Т960129-03-Р

DCC Document Listing

04-Nov-96

04-1107-90			
Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C920001-00-M	Aaron R. Asrael		5/8/92 Cooperative Agreement PHY-9210038 between CIT and NSF
C920001-01-M	Karen Sandberg		8/19/93 Cooperative Agreement No. PHY-9210038 Amendment No. 01 Between the California Institute of Technology and the National Science Foundation
C920001-02-M	Aaron R. Asrael		3/8/94 Cooperative Agreement No. PHY-9210038 Amendment No. 02 Between the California Institute of Technology and the National Science Foundation
C920001-03-M	Karen Sandberg		5/9/94 Cooperative Agreement No. PHY-9210038 Amendment No. 03 Between the California Institute of Technology and the National Science Foundation (Further Revision Mad
C920001-04-M	Karen Sandberg		9/2/94 Cooperative Agreement No. PHY-9210038 Amendment No. 04 Between the California Institute of Technology and The National Science Foundation
C920001-05-M	Karen Sandberg		4/20/95 Cooperative Agreement No. PHY-9210038 Amendment No. 05 Between the California Institute of Technology and the National Science Foundation
C920001-06-M	Aaron R. Asrael		7/13/95 Cooperative Agreement No. PHY-9210038 Amendment No. 06 Between the California Institute of Technology and the National Science Foundation
C920001-07-M	Karen Sandberg		1/19/96 Cooperative Agreement No. PHY-9210038 Amendment No. 07 Between California Institute of Technology and National Science Foundation
C920001-08-M	Aaron R. Asrael		5/13/96 Amendment 08 for Cooperative Agreement PHY-9210038
C920001-09-M	Karen Sandberg		3/18/96 Cooperative Agreement No. PHY-9210038 Amendment No. 09 Between California Institute of Technology and National Science Foundation
C920001-10-M	Karen Sandberg		6/20/96 Cooperative Agreement No. PHY-9210038 Amendment No. 10 Between California Institute of Technology and National Science Foundation
C920005-00-B	Mary Humphrey		9/11/92 Request for Proposal (RFP) #MH-146 for LIGO Beam Tube Modules
C930001-00-O	Gerry Stapfer		9/14/93 Selection of an AE/EC Contractor
С930002-00-В	Larry Jones		8/16/93 Firm-Fixed Price Contract, P.O. PP108027 (#C146) with CBI for Beam Tube Modules (SIGNED original)
C930002-01-B	Larry Jones		6/8/94 Change Order #1 for P.O. PP108027 with CBI
C930002-02-B	Larry Jones		11/3/94 Change Order #2 for P.O. PP108027 with CBI for Additional Tasks
С930003-00-В	Jon Hagstrom		8/17/93 Return of Signed Contract #C146 (P.O. PP108027) with CBI
С930004-00-В	Marty Tellalian		8/23/93 CBI/CIT Systems Requirement Review Revised Meeting Agenda, 24-25 August 1993
С930005-00-В	Marty Tellalian		8/19/93 CBI/CIT Systems Requirement Review Meeting Agenda, 24-25 August 1993, DRAFT
С930006-00-В	Larry Jones		9/3/93 Confirmation for Beam Tube Module System Requirements Review in Plainfield, 28 September 1993
С930007-00-В	Marty Tellalian		9/13/93 CBI/CIT Systems Requirement Review Meeting Agenda, 28 September 1993, DRAFT
C930007-00-B	Marty Tellalian		
			9/29/93 Action Items from Systems Requirements Review Meeting of 28 September 1993
C930009-00-B	Marty Tellalian		9/30/93 TDM #1 Response - Baffle Modifications
C930010-00-B	Larry Jones		10/1/93 Markup of Action Items from SRR of 28 September 1993
C930011-00-B	Marty Tellalian		10/1/93 SRR Meeting Minutes of September 28, 1993 - DRAFT
C930012-00-B	Marty Tellalian		11/1/93 Additional Action Item Listing for 2nd Project Review Data Package
C930013-00-B	Larry Jones		10/19/93 Beam Tube Module PDR Subjects, DRAFT
С930014-00-В	Marty Tellalian		11/8/93 Draft PDR Meeting Outline for 30 November - 1 December 1993
C930015-00-B	Marty Tellalian		11/8/93 Viewgraph Examples of the Fabrication and Construction for PDR, 30 November - 1 December 1993
C930016-00-B	Larry Jones		11/12/93 Pre-Qualification Tube Inspection and Tasks (sent to Rick Prior -MWG, Houston Welding)
С930017-00-В	Marty Tellalian		11/12/93 Beam Tube Module Preliminary Design Review (PDR) Agenda, 30 November - 1 December 1993, DRAFT
C930018-00-B	Larry Jones		11/16/93 Review Board Charter and Preliminary Agenda for PDR on 30 November - 1 December 1993, DRAFT
С930019-00-В	Marty Tellalian		11/19/93 Preliminary Design Review (PDR) Agenda, 30 November - 1 December 1993, DRAFT
С930020-00-В	Marty Tellalian		11/28/93 Preliminary Design Review (PDR) Agenda, 30 November - 1 December 1993, Revised
C930021-00-B	Larry Jones		12/2/93 Proposed Shear and Weld Sequencing
C930022-00-B	Larry Jones		12/2/93 Supply Availability for Wrapped Coupons
С930023-00-В	Marty Tellalian		12/10/93 Livingston Site Survey of 7 December 1993
C930024-00-B	Marty Tellalian		12/15/93 Draft letter for Contract Change Requesting Additional Weld Procedure Development - CBI WBS Change Number 710
C930025-00-B	Marty Tellalian		12/27/93 Request for Change to Build the Option Outgas Test Facility, DRAFT
C930026-00-B	Marty Tellalian		12/20/93 Beam Tube Support Reactions at Foundation Level
С930027-00-В	Marty Tellalian		12/6/93 Meeting Agenda for 8 December 1993
С930028-00-В	Ken Flessas		12/6/93 LIGO Team Member-Communication Chart
С930029-00-В	Larry Jones		9/27/93 Response to CDRL submittal of the Project Control Plan, Draft (CDRL 01, DRD 01) and the Documentation Control Plan, Draft (CDRL 05, DRD 02) dated 16 September
С930030-00-В	Larry Jones		9/28/93 Presentation Viewgraphs of Preliminary Comments and Feedback to CBI on Draft Project Control Plan and Draft Documentation Control Plan, 28 September 1993
С930031-00-В	Larry Jones		11/12/93 Response to 2nd Draft Submittals of the Project Control Plan (CDRL 01, DRD 01) and the Documentation Control Plan (CDRL 05, DRD 02), dated 12 November 1993
C930032-00-O	Dames & Moore		2/10/93 Report of Geotechnical Survey for Hanford, WA - dated 10 February 1993
C930034-03-P	Ed Jasnow		1/12/96 Change Order #3 to P.O. PP112285 with U.S. Department of Energy
C930034-04-P	Ed Jasnow		8/14/96 Change Order Number 4 to Purchase Order Number 402373.
C930035-00-O	Steve Hunter		11/4/93 Cost Breakdown to Provide Service to the Ligo Project
C930036-00-O	Steve Hunter		10/14/93 Providing Electrical Power Service to the Ligo Project
C930037-00-O	Stephen R. Anderson		11/10/93 Change of Existing Overhead Primary Facilities to Underground Primary Facilities
C940001-00-O	Gerry Stapfer		5/27/94 Approach and Steps to Get an A-E Firm on Board
C940002-00-O			4/25/94 Commerce Business Daily Solicitation #0194 for A/E Firms, dated 5/20/95
0010002-00-0			

de on 1/9/95)	
r 1993	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C940003-00-O	Gerry Stapfer		10/27/94 Presentation on Architect-Engineer Selection Criteria and Results, 27 October 1994
C940004-00-O	Gerry Stapfer		7/21/94 Denial of Inclusion on List to Receive a Request for Proposal (RFP) for LIGO A/E Services
C940005-00-O	Gerry Stapfer		7/21/94 Selected to Receive Solicitation for Proposal in Response to Solicitation #0194 for LIGO A/E Services
C940006-00-O	Cindy Akutagawa		5/20/94 List of Companies Selected to Submit Proposals in Response to Solicitation #0194 for A/E Services
C940007-00-O	California Institute of Tech.		Evaluations of Selected Companies Qualifications for A/E Services
C940008-00-O	Fred Asiri		7/14/94 Presentation on Architect-Engineer Selection Process and Results, dated 14 July 1994
C940008-00-O	Irena Petrac		7/14/94 Presentation on Architect-Engineer Selection Process and Results, dated 14 July 1994
C940009-00-O	Gerry Stapfer		6/27/94 A-E Review Panel Meeting, 14 July 1994
C940010-00-O	Gerry Stapfer		6/20/94 Participation on A-E Review Panel for 14 July 1994
C940011-00-O	Gerry Stapfer		7/14/94 A-E Review Panel Report/Minutes of 14 July 1994
C940012-00-O	Gerry Stapfer		7/19/94 A-E Review Panel Meeting Package (Agenda, Objectives, Summary) of 14 July 1994
C940013-00-O	Gerry Stapfer		9/26/94 A-E Review Panel Meeting Agenda (Preliminary) for 27 October 1994
C940014-00-O	Gerry Stapfer		A-E Review Panel Meeting Agenda for 27 October 1994
C940015-00-O			11/4/94 A-E Review Panel Meeting Travel/Expense Reimbursements
C940016-00-O	Gerry Stapfer		10/31/94 A-E Review Panel Report for 27 October 1994 Meeting
C940017-00-O	Barry Barish		8/22/94 Information copy of Request for Proposal (RFP) for LIGO Facility Design and Construction Management Support
C940018-00-O	Yasmin Merali		8/15/94 Transmittal of Request for Proposal (RFP) #YM 193 for Facilities Design and Construction Management Support
C940019-00-O	Yasmin Merali		9/7/94 Addendum #1 to Request for Proposal (RFP) #YM 193 - Additional Information
C940020-00-O	Yasmin Merali		8/15/94 Transmittal of Request for Proposal (RFP) #YM 193 - Facilities Design and Construction Management Support
C940021-00-O	Yasmin Merali		9/7/94 Addendum #1 to RFP #YM 193 - Additional Information
C940022-00-O	Yasmin Merali		8/15/94 Transmittal of Request for Proposal (RFP) #YM 193 - Facilities Design and Construction Management Support
C940023-00-O	Yasmin Merali		9/7/94 Addendum #1 to RFP #YM 193 - Additional Information
C940024-00-O	Michael S. Hayner		8/22/94 Confirmation of Intent toSubmit a Proposal for RFP YM 193
C940025-00-O	Irena Petrac		9/13/94 Bechtel's Input to Questions on LIGO RFP #YM 193
C940026-00-O	Yasmin Merali		8/15/94 Request for Proposal (RFP) #YM 193 - Facilities Design and Construction Management Support
C940027-00-O			5/25/94 Statement of Work for A/E Professional Services for Facility Design of LIGO, DRAFT
C940028-00-O	Gerry Stapfer		8/26/94 Agenda, Attendees, Questions for LIGO A-E Bidders Conference on August 26, 1994
C940029-00-O	Fred Asiri		10/1/94 Completed Evaluation Forms for Bechtel, DMJM, and Parsons
C940029-00-O	P. Riegert		10/1/94 Completed Evaluation Forms for Bechtel, DMJM, and Parsons
C940030-00-O	Yasmin Merali		9/12/94 Addendum #2 to RFP #YM 193 - Additional Information
C940031-00-O	Irena Petrac		9/28/94 Visit for Oral Discussions - scheduled for 11 October 1994
C940032-00-O	Irena Petrac		10/6/94 Agenda for Oral Discussions on 11 October 1994
C940033-00-O	Yasmin Merali		9/12/94 Addendum #2 to RFP #YM 193 - Additional Information
C940034-00-O	Irena Petrac		9/28/94 Visit for Oral Discussions - scheduled for 10 October 1994
C940035-00-O	Irena Petrac		10/6/04 Agenda for Oral Discussion - scheduled 10 October 1994
C940036-00-O	Michael S. Hayner		9/29/94 Acknowledgement of Scheduled Oral Discussions and Map of Bechtel
C940037-00-O	Irena Petrac		10/10/94 Meeting Notes from Oral Discussion Held at Bechtel on 10 October 1994
C940038-00-O	Yasmin Merali		9/12/94 Addendum #2 to RFP #YM 193 - Additional Information
C940039-00-O	Irena Petrac		9/28/94 Visit for Oral Discussions - scheduled for 12 October 1994
C940040-00-O	Irena Petrac		10/6/94 Agenda for Oral Discussions on 12 October 1994
C940041-00-O	Irena Petrac		10/12/94 Meeting Notes from Oral Discussion held at DMJM on 12 October 1994
C940042-00-O	Gerry Stapfer		11/8/94 Selection of Architect-Engineer Presentation to A/e Source Selection Board
C940043-00-O	Gary Sanders		10/28/94 Final Report of the Architect-Engineer Evaluation Panel for LIGO FDCM
C940044-00-O	Gerry Stapfer		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
C940044-00-O	Fred Asiri		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
C940044-00-O	Sandy Pool		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
C940044-00-O	Gary Sanders		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
	Bill Althouse		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
C940044-00-O	Barry Barish		11/15/94 Source Selection Report for Procurement for LIGO Facility Design and Construction Management Support, with Signature Page
C940045-00-V	Yasmin Merali		12/8/94 Request for Proposal (RFP) #MH 178 - LIGO Vacuum Equipment
C940046-00-O	Yasmin Merali		12/1/94 Acknowledgement of Parsons as chosen A-E company
C940047-00-O	Sven Svendsen		12/6/94 Response to Debriefing on the Selection Process for FDCM Support for LIGO
C940048-00-O	James A. Johnson		7/28/94 Request for Names of the Firms Selected to Receive the RFP #YM 193
C940048-00-O	Debra Joan Barbour		8/19/94 Request for Debriefing
C940050-00-O	Dan McKelvie		7/27/94 Request for Debriefing
C940050-00-O	Richard Forest		9/22/94 Request for Debriefing
C940051-00-O	Irena Petrac		8/18/94 Distribution List of RFP YM 193
0940002-00-0	IICHA FELIAU		0/10/34 Distribution List of REF TWI 133

CAMPAGE/CO Fund CAMPAGE/CO Common Control Contentente Control Control Contentente Control Contentent	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
ColdBob Frame Media Int 2004 Research Process / P	C940053-00-O			8/10/94 RFP #YM 193 Status and Schedule
CAUCOS IN CAUCOS IN <t< td=""><td>C940054-00-O</td><td>Yasmin Merali</td><td></td><td>12/1/94 Acknowledgement of Parsons as Chosen A/E company</td></t<>	C940054-00-O	Yasmin Merali		12/1/94 Acknowledgement of Parsons as Chosen A/E company
CAURDER-O Interference Control	C940055-00-P	Yasmin Merali		11/28/94 Request for Proposal (RFP) #YM 199 - Technology Demonstration of a Coating Process for LIGO Optics
Citable Cite Citable Cite Unspin Citable Amount Cite Citable Cite Citable Cite Minister Citable Cite Citable Cite </td <td>C940056-01-O</td> <td></td> <td></td> <td>11/1/94 Geotechnical Investigation of the LIGO Site, DRAFT - Livingston, Louisiana</td>	C940056-01-O			11/1/94 Geotechnical Investigation of the LIGO Site, DRAFT - Livingston, Louisiana
CHARDRANDDCHARDRANDDCHARD	C940056-A-O			1/1/95 Geotechnical Investigation of the LIGO Site, FINAL - Livingston, Louisiana
C44034-00 Emp Stapint 11:238/additional AC D Entrinsic for Pression Connuct, P.O. PP15099 C44034-00 Lang Jones 1434/Dall Register Contrast to Exclust Antennice Conary Statutions C44034-010 Lang Jones 1434/Dall Register Contrast to Exclust Antennice Conary Statutions C44034-010 Lang Jones 1434/Dall Register Contrast to Exclust Antennice Conary Statutions C44034-010 Lang Jones 1434/Dall Register Contrast Exclust Antennice Conary Statutions C44034-010 Lang Jones 1438/Dall Register Contrast Exclust Antennice Conary Statutions C44034-000 Mary Tellation 2019 Adjustant Districtions of Lang Register Contrast Exclust Antennice Conary Statutions C44034-000 Any Tellation 2029 Adjustant Districtions of Lang Register Districions of Lang Register Distri	C940057-00-P	Karen Dowd		1/18/95 P.O. PC150969 with Ralph M. Parsons Company for Facilities Design and Construction Management Support at Livingston and Hanford (includes Concurrence docum
C40000-000 May Tellain 1.949 Open Researd For Quarks Aleranov Cellang Produces C40000-00 May Jones 1.949 Open Researd Reg. May Aleranov Researd Reg. Data Produces C40000-00 May Jones 2.950 Aleranov Researd Reg. Data Produces C40000-00 May Jones 2.950 Aleranov Researd Researd Reg. Data Produces C40000-00 May Jones 2.950 Aleranov Researd Researd Researd Data Produces C40000-00 May Tellain C2028 Aleranov Researd Markov Researd Markov Data Produces C40000-00 May Tellain C2028 Aleranov Researd Markov Data Produces C40000-00 May Tellain C2028 Aleranov Researd Markov Data Produces C40000-00 May Tellain C2028 Aleranov Researd Markov Data Produces C40000-00 May Tellain C2028 Aleranov Researd Markov Data Produces C40000-00 Maren Aleranov Researd Markov Researd Markov Researd Markov Researd Tellain C2028 Aleranov Researd Markov Researd Markov Researd Markov Researd Markov Researd Markov Researd Markov Researd Tellain C40000-00 Maren Aleranov Researd Markov Researd Markov Researd Markov Researd Tellain C2028 Aleranov Researd Markov Res	C940058-00-V	John Worden		11/1/94 Procurement Plan for the LIGO Vacuum Equipment, CALTECH DISCREET (previous document #11000130)
CHURDE AND CHURDE AND <thchurde and<="" th=""> CHURDE AND CHURDE A</thchurde>	C940059-00-O	Gerry Stapfer		11/22/94 Additional A/E Definitions for Parsons Contract, P.O. PP150969
CHORESCADEJanify JournalCale 244 Advantable Sam Tuce Section ClearingCHORESCADEJanify Journal10014 Protection Tuce Section ClearingCHORESCADEJanify Journal10014 Protection Wall Cognorn Mulk Standard Wall WallCHORESCADEMany Journal20168 Affect Marking Marcel CodeCHORESCADEMany Tellian20208 Clearing Code Researce To Code Code Marking Marcel CodeCHORESCADEMany Tellian20208 Clearing Code Researce To Marking Marcel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Code Code Markel Code Markel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Markel Code Markel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Markel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Markel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Markel Code Of Deam Tube Marcel for the Cualification TestCHORESCADEMarking Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarking Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarking Tube Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarking Tube Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarking Tube Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarkel Tube Code Researce To Markel Code Of Deam Tube Marcel TestCHORESCADEMarkel Tube Code Researce To Markel Code Of Deam Tube Markel TestCHORES	С940060-00-В	Marty Tellalian		1/4/94 Draft Request for Change to the Contract to Evaluate Alternative Cleaning Procedures
CHORDSONNameCHORDCHORDCHORDCHORDCHORDSONCHORDS	C940061-00-B	Larry Jones		1/4/94 PDR Review Board Report, DRAFT (30 November - 1 December, 1993)
C4004.00 Long Jones 1498 4 Autorization to Proceed on Weal Coupons Make wills Standard Weak Weine C4008.00 Many Talaina 220104 40 Monthy Review Mating Action Items, DRAFT C4008.00 Many Talaina 220204 Calification Items, DRAFT C4008.00 Kein Pessa 220204 Calification Items, DRAFT C4008.00 Kein Pessa 220204 Calification Italian Review Mating Action Items, DRAFT C4008.00 Kein Pessa 220204 Calification Italian Review Mated Studyer Estimate for the Option Phase C40007.00 Kein Pessa 220204 Calification Italian Review Ita	C940062-00-B	Larry Jones		2/2/94 Alternative Beam Tube Section Cleaning
CHUMDSONDBinure PlansinPR0212020Pr168s/gPTC 0. Washington Size Cap. In Statistics Statistics CallCHUMDSONDWiny Frailan22169 Change Core Request for Procurement of a PLI State Core Data Tube Materials for the Culatification T Leaf Materials for the Culatification T Leaf Materials for the Culatification T Leaf Materials for Materials for the Culatification T Leaf Materials for Materials for the Culatification T Leaf Materials for Materials	С940063-00-В	Marty Tellalian		1/31/94 Project Schedule and FDR Meeting Date
C4008-004 Mary Telation 22104 6fb Morthly Knew Meens Adson times. DKAFT C4008-004 Mary Telation 22224 Cantication of Labor Atase for Keevide Study Estimate for the Option Phase C4008-0045 Mary Telation 22224 Cantication of Labor Atase for Keevide Study Estimate for the Option Phase C4008-0045 Kee Flessa 37044 Student of Keevide Study Control C4008-0045 Kee Flessa 37044 Study Control Study Control C4008-0045 Kee Flessa 37044 Study Control	C940064-00-B	Larry Jones		2/15/94 Authorization to Proceed on Weld Coupons Made with Standard Weld Wire
CHORD 70405 Marky Telalan 22239 Change Origin Regular for Inscurrent of a Full Stace Origin Cale Start Tube Material for the Qualitation Tell CHORD 50405 Ken Fleasa 22394 Change Origin Regular for Inscurrent of a Full Stace Origin Design Effering for the Qualitation Tell CHORD 50405 Ken Fleasa 23934 PMC Entrans Structure 39344 PMC Entrans Structure CHORD 70405 Ken Fleasa 39344 PMC Entrans Structure 39344 PMC Entrans Structure CHORD 70405 Ken Fleasa 391434 PMC Entrans Structure 391434 PMC Entrans Structure CHORD 70405 Ken Fleasa 391434 PMC Entrans Structure 391434 PMC Entrans Structure CHORD 70405 Ken Y Telalan 391634 PMC Entrans Structure 391634 PMC Entrans Structure CHORD 70405 Ken Y Telalan 392164 PMC Regular Structure 391634 PMC Entrans Structure CHORD 70405 Ken Y Telalan 392284 Quarter LIGO Contracts & Handrid Structure 292284 Quarter LIGO Contracts & Handrid Structure CHORD 70405 Ken Y Telalan 412364 Perferiture 412364 Perferiture 2041364 Mechanical Structure CHORD 70405 Ken Y Telalan 412364 Quarter LIGO Contracts & Handrid Structure 204104 Quarter A Corpore Tela Structure	C940065-00-B	Steve Peters	R-930212-002	2/16/94 RFQ to Washington Steel Corp. for Stainless Steel Coils
C44008.00 Ker, Flassa 22304/Claffication of Labor Raws for Nervised Quigne Estimate for the Option Phase C44007.00 Ker, Flassa 3784/ROM Estimatic Summary C44007.010 Kerr RA, Caperter 13744/ROM Estimatic Summary C44007.010 Kerr RA, Sassa 3784/ROM Estimatic Summary C44007.010 Kerr RA, Caperter 13744/Romg Order Request for Indegenden Capon Outgossing Test Facility C44007.010 Kerr A, Caperter 213244/Chang Order Request for Indegenden Capon Outgossing Test Facility, Revision 1 C44007.010 Kinny Trailian 213244/Chang Order Request for Indegenden Test Facility C44007.010 Kinny Trailian 213244/Chang Order Request for Indegenden Test Facility C44007.010 Kinny Trailian 232344/Chang Order Request for Facility Strev Kerls of TM Kerls 1944 C44007.010 Kinny Trailian 242344/Chang Order Request for Facility Strev Kerls of Tab Strev	С940066-00-В	Marty Tellalian		2/21/94 5th Monthly Review Meeting Action Items, DRAFT
C440060-00 Darks Should 17764[Shijmoni of Plani and Wester Caupon Sinter Sinte	C940067-00-B	Marty Tellalian		2/22/94 Change Order Request for Procurement of a Full Sized Coil of Beam Tube Material for the Qualification Test
C440070-08 Kom Pessas 3494 ROM Estrates Summary C440071-08 Marry A. Carpornic 3494 ROME Estrates Summary C440071-08 Marry A. Carpornic 34294 Chango Didfer Request for Independent Caupon Outpassing Test Facility. Tes Facility C440071-08 Marry A. Carpornic 34694 RCA Selection: Sean Tube Qualification Test C440071-08 Marry Testilian 34594 RCA Selection: Sean Tube Qualification Test C440071-08 Marry Testilian 34594 RCA Selection: Sean Tube Qualification Test C440071-08 Marry Testilian 327340 Chango Order Request for Thwarts 1994 C440071-08 Marry Testilian 322540 Chango Order Request for Thwarts 1994 C440071-08 Marry Testilian 41294 Chango Order Request for Additional Wald Wite Status and Carpon Preparation. C440071-08 Marry Testilian 41294 Chango Order Request for Additional Wald Wite Status and Carpon Preparation. C440071-08 Marry Testilian 41294 Chango Order Request for Additional Wald Wite Status and Carpon Preparation. C440071-09 Marry Testilian 41294 Chango Order Request for Additional Capies of Prink March Status and Carpon Preparation. C4400800-08 Marry Testilian 412940 Chango Order Request for Additional Capies of Prink March S	C940068-00-B	Ken Flessas		2/23/94 Clarification of Labor Rates for Revised Budget Estimate for the Option Phase
C44027-b08 Waren A. Caupeniar 91449 Change Order Rouges for Indegender Coupen Outgassing Test Facility. C44027-b08 Waren A. Caupeniar 91449	С940069-00-В	Charles Sherlock		3/7/94 Shipment of Plain and Welded Coupons
C4007/1-18 Mary Tellalan 32/240 Change Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Durinds et Hondows for 17 March 1984 C4007/20-08 Mary Tellalan Image Coder Request for Durinds et Hondows for 17 March 1984 C4007/20-08 Mary Tellalan Image Coder Request for Durinds at Hondows for 17 March 1984 C40007/20-08 Mary Tellalan Image Coder Request for Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Durinds for Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Administry Market Coder Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Administry Market Coder Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Code Request for Administry Market Coder Durinds at Hondows for 1990 C40008-000 Mary Tellalan Image Code Request for Administry Coder Durinds at Hondows for 1990 C40008-000	С940070-00-В	Ken Flessas		3/9/94 ROM Estimate Summary
C4007/1-18 Mary Tellalan 32/240 Change Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Independent Coopton Upgasing Test Facility, Revision 1 C4007/20-08 Mary Tellalan Image Coder Request for Durinds et Hondows for 17 March 1984 C4007/20-08 Mary Tellalan Image Coder Request for Durinds et Hondows for 17 March 1984 C4007/20-08 Mary Tellalan Image Coder Request for Durinds at Hondows for 17 March 1984 C40007/20-08 Mary Tellalan Image Coder Request for Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Durinds for Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Administry Market Coder Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Coder Request for Administry Market Coder Durinds at Hondows for 1980 C40007/20-08 Mary Tellalan Image Code Request for Administry Market Coder Durinds at Hondows for 1990 C40008-000 Mary Tellalan Image Code Request for Administry Coder Durinds at Hondows for 1990 C40008-000	С940071-00-В	Warren A. Carpenter		3/14/94 Change Order Request for Independent Coupon Outgassing Test Facility
C44002760-05 Warren A. Cargeneter 3/14/04 (RA Selection - Seam Tube Qualification Test C4800274-065 Mary Tollalian 3/1554 (Rhomthy Review Meeting Agonts for 1 March 1944 C4800274-075 Mary Tollalian 3/2584 (Drange Order Request for Purchase of Three Full Size Oclo Beam Tube Material for the Qualification Test, DRAT C4800276-05 Mary Tollalian 3/2584 (Drange Order Request for Qualification Test ID Relevant C4800276-05 Mary Tollalian 3/2584 (Drange Order Request for Qualification Test ID Relevant C4800276-05 Mary Tollalian 3/2584 (Drange Order Request for Qualification Test ID Relevant 2/2694 (Drange Order Request for Qualification Test) C4800276-06 Mary Tollalian 4/1294 (Draining Yorder Nelevant Cargenetm Evaluation and Coupon Preparation C4800260-07 Richard Brughund 4/1294 (Draining Yorder Nelevant Cargenetm Evaluation and Coupon Preparation C4800260-08 Mary Tollalian 3/3094 Moronandum of Understanding and Projek Agonteron thereon State And the Central Washington Building and Construction Trade Council SIGNED COPY C4800260-07 Richard Brughund 6/1094 (Draining Yorder Nelevant Forder State	C940071-01-B	Marty Tellalian		
C44007-40-08 Mary Titalian 347544 [ph Monthy Review Meeting Agends for 1 Xmark 1984 C940075-09.8 Kary Titalian 327240 [Change Order Request for Valification Test US ac Cols of Beam Tube Material for the Qualification Test, DRAFT C940075-00.8 Mary Titalian 325240 [Change Order Request for Valification Test US Balecut C940077-00.8 Mary Titalian 4472480 [Pminimary Agenda for the Final Design Review (PDR) 28 April 1984 C940077-00.8 Mary Titalian 4472480 [Pminimary Agenda for the Final Design Review (PDR) 28 April 1984 C940007-00.8 Mary Titalian 4472480 [Pminimary Agenda for the Final Design Review (PDR) 28 April 1984 C940007-00.8 Mary Totalian 6424249 [Puintimary Agenda for the Final Design Review (PDR) 26 April 1984 C940007-00.8 Mary Totalian 6424249 [Puintimarian of Understanding and Project Agreement between Callech and the Central Washington Building and Construction Trade Council (SIGNED COPY) C940085-00.8 Kary Tatalian 651094 [Autorization to Scrap 247 dial. Beam Tubes C940085-00.8 Lany Jones 51094 [Juuncication to Scrap 247 dial. Beam Tubes C940085-00.8 Lany Jones 51094 [Juuncication to Proceed Weet Weet Calls and Poly AP C940086-00.8 Lany Jones 51094 [Juuncication to Proceed Weet Weet Calls and P	С940072-00-В	Warren A. Carpenter		
C4404740-08 Mairy Titalian 21/594 [Entry Order Request for Variabas of Three Full Sec Cols of Beam Tube Material for the Qualification Test, DRAFT C440075-00-B Larry Jones 32/294 [Chango Order Request for Variabas of Three Full Sec Cols of Beam Tube Material for the Qualification Test, DRAFT C440077-00-B Marry Titalian 22/294 [Chango Order Request for Variabas of Three Full Sec Cols of Beam Tube Material for the Qualification Test, DRAFT C440077-00-B Marry Titalian 41/294 [Chango Order Request for Variabas of Three Full Sec Cols of Beam Tube C440077-00-B Marry Titalian 41/294 [Chango Order Request for Variabas of Three Full Sec Cols of Beam Tube C440078-00-B Marry Titalian 41/294 [Chango Order Request for Variabas of Three Full Design Review (FDR) Vergraphs C44008-00-P Richard Bergfund 33094 [Memoriandum of Understanding and Projec Review (FDR) Vergraphs C44008-00-P Richard Bergfund 43094 [Shango Order Request for Variabina Cols of Pariming and Projec Review (FDR) Vergraphs C44008-00-P Richard Bergfund 54094 [Junorization to Scorg 27 dia [Boan Tube C44008-00-P Karry Titalian 64094 [Shango Order Request for Variabina Droge Cole Review (FDR) Vergraphs C44008-00-P Karry Titalian 64194 [Junorization to Scorg 27 dia [Boan Tube C44008-00-P	C940073-00-B	Larry Jones		3/15/94 Proposed Agenda for 6th Monthly Review Meeting of 17 March 1994
C4900750-06 Mary Tellalian 32194 Cylorage Order Requests for Purchase of Three Full Size Coles of Beam Tube Material for the Cualification Test, DRAFT C4900750-06 Mary Tellalian 22294 Cylorage Order Request for Austindos Sile C4900750-06 Mary Tellalian 41/284 Change Order Request for Austindos and Coupon Peparation C4900760-06 Mary Tellalian 41/284 Change Order Request for Additional Weld Wire Feulation and Coupon Peparation C4900760-06 Warrer A. Carpenter 41/384 Change Order Request for Additional Weld Wire Feulation and Coupon Peparation C4900760-07 Warrer A. Carpenter 41/384 Change Order Request for Additional Change American Ant the Eentral Washington Building and Construction Trade Council (SIONED COPY) C4900850-08 Raw Tellalian 61 51/096 Qualification Test Final Design Review (FDR) Viswagaphs C4900850-08 Raw Tellalian Call 51/096 Qualification 10 Forder Request for Additional Capits of the Addition Additional Capits of the Additional Capits of the Additional Capits of the Additional Capits of the Addition Addition Addition Addition Addition Addition Addition Addition Addition Addithe Addition Addition Addithe Addition Addition Add	С940074-00-В			3/15/94 6th Monthly Review Meeting Agenda for 17 March 1994
C440760-00 Jan'y Jones 32294 Curront LIGO Contracts at Harlord Silo C440077-00-0 Marty Tellalan 41294 Preliminary Agends for the Final Design Review (FDR) : 28 Relevut C440078-00-0 Marty Tellalan 41294 Preliminary Agends for the Final Design Review (FDR) : 26 Relevut For Counting and Preliminary Agends for the Final Design Review (FDR) : 26 April 1904 C44008-10-0 Richard Berglund 41294 Charge Order Request for Additional Well Wire Evaluation and Coupon Preparation C44008-10-0 Richard Berglund 41294 Charge Order Request for Additional Coupon Preparation C44008-10-0 Richard Berglund 51798 Charge Order Request for Additional Coupon Preparation C44008-10-0 Richard Berglund 51798 Charge Order Request for Additional Coope of Printed Materials for the PDR, FDR, and CTR., Draft C44008-10-0 Karly Tellalan 51798 Charge Order Request for Additional Coope of Printed Materials for the PDR, FDR, and CTR., Draft C44008-10-0 Karly Tellalan 617094 Authorization 5 Straft Advit Methalita Preve Advit AdvitAdvit Advit Advit Advit Advit Advit Advit Advit AdvitA	C940075-00-B	,		
CP400770-00Narty Telalian27259 (change Order Request for Qualification Tes L2R BakeoutC940078-005Marty Telalian41294 (change Order Request for Additional VedV Wire CVR): 28.8 ApdI 1994C940078-005Marty Telalian41294 (Change Order Request for Additional VedV Wire CVR): 28.8 ApdI 1994C940078-00-8Warren A. Carpenter41294 (Change Order Request for Additional VedV Wire CVR): 28.8 ApdI 1994C940081-00-8Rechard Berglund41294 (Change Order Request for Additional Guestions)C940082-00-8Rechard Berglund41294 (Change Order Request for Additional Capies of Printer Meterials for the PDR, FDR, and CTR, DraftC940084-00-8Steve Peters51/194 Change Order Request for Additional Capies of Printer Meterials for the PDR, FDR, and CTR, DraftC940086-00-8Larry Jones51/194 Change Order Request for Additional Capies of Printer Meterials for the PDR, FDR, and CTR, DraftC940086-00-8Larry Jones51/194 Change Order Request for Valid Kale Baar TubesC940086-00-8Larry Jones51/194 (Aubritzian for Prozed) with the Task to Printer Base of the OT Material at MetaleC940086-00-8Larry Jones51/194 (Aubritzian for Prozed) with the Task to PL and Draining Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler MaterialC940086-00-8Mary Telalian64/194 (Aubritzian for Prozed) with Wire Ceaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler MaterialC940086-01-8Mary Telalian51/194 (Aubritzian for Prozed) with Wire Task to the Baam Tube Module EarlingC940086-02-8Larry Jones51/194 (Aubritzian for	-			
CatA0078-00-B Marty Tellalan 44/1294 Preliminary Agenda for the Find Deagn Review (PDR): 26 April 1984 C940079-00-B Wanty Tellalan 44/1294 Change Order Request for Additional Weld Wire Evaluation and Coupon Preparation C940080-00-B Wanter A. Capenter 41/1294 Change Order Request for Additional Weld Wire Evaluation and Coupon Preparation C940081-00-P Richard Berglund 41/1294 Autoes from GNB Meeting re. Gate Valve Quotations C940082-00-B Braila Morgan 41/1294 Change Order Request for Additional Orge of Printed Materials for the PDR, FDR, and GTR, Draft C940082-00-B Selve Peters 51/1094 Authorization to Scrap 24 ¹ das. Baam Tubes C940082-00-B Larry Jones 51/1094 Authorization to Pocced With the Task of Purging the Coll Bake with Dry Air C940082-00-B Marty Tellalan QAP, Rev. 0 51/1394 Authorization to Pocced Wiek Wire Cleaning Development & Implementation. Purgasing Characteristics of Welds Made with Clean Filer Material Xellan C940082-00-B Marty Tellalan QAP, Rev. 0 51/1394 Authorization to Proceed with the Task of Purgany Purget Agreement betwoend Selfes C940082-00-B Marty Tellalan GAP, Rev. 0 51/1394 Authorization to Proceed Wiek Marcia Authorization Pro				
C940079-00-B Marty Tellalian 4/1294 Change Order Request for Additional Weld Wire Evaluation and Coupon Preparation C940080-00-B Waren A. Carpenter 4/1894 Notes from GNB Meeting re. Gate Valve Quotations C940081-00-B Ruhard Bergindn 3/2094 Homestranding and Project Agreement between Catlech and the Central Washington Building and Construction Trade Council (SIGNED COPY) C940082-00-B Paula Morgan 4/2294 Qualification Test Final Design Review (FDR) Viewgraphs C940082-00-B Warty Tellalian 5/1094 Change Order Request for Additional Copies of Printed Materials or the PDR, FDR, and QTR, Draft C940082-00-B Lary Jones 5/1094 Authorization to Scrap 24' dia. Beam Tubes C940082-00-B Marty Tellalian QAP, Rev. 0 5/1394 Authorization to Proceed with the Task of Purging the Coll Bake with Dry Air C940082-01-B Marty Tellalian QAP, Rev. 0 5/1394 Request for Change Order Request for Mold Wire Cleaning Development & Implementation Outgassing Characteristics of Weids Made with Clean Filler Material C940089-01-B Marty Tellalian 5/1394 Request for Change Order Request for Weid Wire Cleaning Development & Implementation. Revised C940089-02-B Marty Tellalian 5/2794 Change Order Request for the Addition of Serrations to the Beam Tube Module Bafftes C940089-03-B Marty Tellal		,		
CP40080-00-B Ware A Carpenter // 41894 Motis from CNB Meeting re. Gale Value Quotations C940081-00-P Richard Berglund 30094 Memorandum of Understanding and Project Agreement between Catlech and the Central Washingon Building and Construction Trade Council (SIGNED COPY) C940082-04-P Paula Morgan 42294 Qualification Test Final Design Review (FDR) Viewgraphe C940083-04-B Mary Tellalian 5/1094 Chango Order Request for Additional Copies of Printed Materials in Metha C940083-04-B Larry Jones 5/1094 Authorization to Porter Ming a Dry Air Bake of the CT Material at Metha C940085-04-B Larry Jones 5/1094 Authorization to Porce Varing a Dry Air Bake of the CT Material at Metha C940086-04-B Mary Tellalian GAP, Rev. 0 5/1394 Qualify Authorization to Porce Varing the Coll Bake with Dry Air C940086-05-B Mary Tellalian GAP, Rev. 0 5/1394 Unange Order Request of Change Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler Material C940086-05-B Mary Tellalian G1/194 Authorization to Porce With Wire Cleaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler Material C940080-05-B Mary Tellalian G1/194 Authorization to Porce With Wire Cleaning Development & Implementation - Notgassing Characteristics of Welds Made with Clean Filler Material Metha <td></td> <td></td> <td></td> <td></td>				
C940081-00-P Richard Berglund 33094 Memorandum of Understanding and Project Agreement between Callech and the Central Washington Building and Construction Trade Council (SIGNED COPY) C940082-00-B Pauls Morgan 422294 Qualification Test Final Design Review (FDR) Viewgraphs C940082-00-B Steve Peters 5/1094 Estimate of Cost for Performings of Printo Materials for the PDR, FDR, and QTR, Draft C940084-00-B Steve Peters 5/1094 Authorization to Roce Q and Y and Stational Cognes of Printo Materials for the PDR, FDR, and QTR, Draft C940086-00-B Lany Jones 5/1094 Authorization to Proceed with the Task of Purging the Coil Bake with Dry Air C940086-00-B Lany Jones 5/1094 Authorization to Proceed with the Task of Purging the Coil Bake with Dry Air C940086-00-B Mary Tellalian CAP, Rev. 0 5/1394 Quality Assurance Plan, Revision D, pages 6-12, DRAFT C940088-01-B Mary Tellalian 5/1394 Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning Process C940089-00-B Lany Jones 5/1794 Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning Process C940091-00-B Mary Tellalian 5/2794 Altonag Order Request for Change Mark-Nours, Revised C940091-00-B Mary Tellalian 5/2794 Altonag				
C940082-00-BPaula MorganAr2234 Qualification Test Final Design Review (FDR) ViewgraphsC940083-00-BMarty TellalianC 5/1094 Change Order Request for Additional Copies of Printed Materials for the PDR. FDR, and QTR, DraftC940085-00-BLarry JonesS 10194 Authorization to Scrap 24* (al. Beam TubesC940086-00-BLarry JonesS 10194 Authorization to Scrap 24* (al. Beam TubesC940086-00-BMarty TellalianQAP, Rev. 0S 1394 Quality Assumce Plan, Revision O, pages 6+ 12, DRAFTC940086-00-BMarty TellalianGAP, Rev. 0S 1394 Quality Assumce Plan, Revision O, pages 6+ 12, DRAFTC940086-00-BMarty TellalianS 1394 Change Order Request for Weld Wire Cleaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler MaterialC940088-00-BMarty TellalianS 16194 Authorization to Proceed with the Task of Preparing Weld Coupons for Vialdation of theFiller Wire Cleaning ProcessC940088-00-BMarty TellalianS 16194 Change Order Request for the Addition of Serrations to the Beam Tube Module BafflesC940080-00-BLarry JonesS 17194 Authorization to Proceed with the Task of Preparing Weld Coupons for Vialdation of theFiller Wire Cleaning ProcessC940081-01-BMarty TellalianS 27194 Baffle Serations Request for Change Mart-Nours, RevisedC940080-02-BLarry JonesS 2094 Baem Tube Module Component Procurement and List of Selected Vandors for the QualificationTestC940080-03-BLarry JonesS 2094 Baem Tube Module ComponentsC940080-03-BLarry JonesS 2094 Baem Tube Module ComponentsC940080-03-BLarry Jones <td></td> <td>1</td> <td></td> <td></td>		1		
C940083-00-B Marty Tellalian 6/1094 Change Order Request for Additional Copies of Printed Materials for the PDR, FDR, and QTR, Draft C940084-00-B Bitery Peters 5/1094 Estimate of Cost for Performing a Dry Ari Bake of the QT Material at Metlab C940086-00-B Larry Jones 5/1094 Authorization to Scrap 24" dia. Beam Tubes C940086-00-B Marty Tellalian QAP, Rev. 0 5/1094 Authorization to Scrap 24" dia. Beam Tubes C940086-00-B Marty Tellalian QAP, Rev. 0 5/1394 Change Order Request for Weld Wire Cleaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler Material C940086-00-B Marty Tellalian 5/1394 Change Order Request for Weld Wire Cleaning Development & Implementation. Revised C940089-00-B Marty Tellalian 5/1394 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles C940089-00-B Marty Tellalian 5/1394 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles C940089-00-B Marty Tellalian 5/2794 Change Order Request for Change Marthorus, Revised C940091-00-B Marty Tellalian 5/2794 Change Order Request for Change Marthorus, Revised C940091-00-B Marty Tellalian 5/2094 Matthe Tube Module Component Procurement and List Of Selected Vendors for the Qualifica		-		
C940084-00-B Steve Peters 5/10/94 Estimate of Cost for Performing a Dry Air Bake of the QT Material at Metlab C940085-00-B Larry Jones 5/10/94 Estimate of Cost for Performing a Dry Air Bake of the QT Material at Metlab C940085-00-B Larry Jones 5/10/94 Estimate of Cost for Performing a Dry Air Bake of the QT Material at Metlab C940087-00-B Marty Tellalian QAP, Rev. 0 5/13/94 Change Order Request for Weld Wire Cleaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler Material C940088-01-B Marty Tellalian 5/13/94 Request for Weld Wire Cleaning Development & Implementation - Revised C940089-00-B Marty Tellalian 5/13/94 Request for the Addition of Serrations to the Beam Tube Module Baffles C940090-00-B Marty Tellalian 5/12/94 Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theriller Wire Cleaning Development & Implementation of Validation of Serations to the Beam Tube Module Baffles, Revised C940091-01-B Marty Tellalian 5/27/94 Califies Serations Request for the Addition of Serations to the Beam Tube Module Baffles, Revised C940092-00-B Larry Jones 5/27/94 Califies Serations Reguest for Change Maruhours, Revised C940092-00-B	-	ě		
C940085-00-B Larry Jones 5/1094 Authorization to Scrae 24* dia. Beam Tubes C940086-00-B Larry Jones 5/1094 Authorization to Proceed with theTask of Purging the Coil Bake with Dy Air C940087-00-B Marty Tellalian QAP, Rev. 0 5/1394 Class Assurance Plan, Revision to Proceed with theTask of Purging Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler Material C940088-01-B Marty Tellalian 5/1394 Change Order Request for Weld Wire Cleaning Development & Implementation, Revised C940089-00-B Marty Tellalian 5/1394 Request for Veld Wire Cleaning Development & Implementation, Revised C940089-00-B Marty Tellalian 5/17/94 Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning Process C940091-00-B Marty Tellalian 5/27/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, Revised C940091-00-B Marty Tellalian 5/27/94 Baffle Serrations Request for Change Change Marh Youns, Revised C940092-00-B Marty Tellalian 5/2094 Baffle Serations Period Mark Young Revised C940093-00-B Larry Jones 5/2094 Approval Or Drot Detaileliale Design Of Priority Components<	-			
C940086-00-B Larry Jones 6/1094 Authorization to Proceed with the Task of Purging the Coil Bake with Dry Air C940087-00-B Marty Tellalian QAP, Rev. 0 5/1394 Quality Assurance Plan, Revision 0, Dages 6-12, DRAFT C940088-00-B Marty Tellalian 5/1394 Quality Assurance Plan, Revision 0, Dages 6-12, DRAFT C940088-00-B Marty Tellalian 5/1394 Quality Assurance Plan, Revision 0, Dages 6-12, DRAFT C940089-00-B Marty Tellalian 5/1694 (Change Order Request for the Addition of Serations to the Beam Tube Module Baffles C940091-00-B Larry Jones 5/1794 Authorization to Proceed with the Task of Preparing Vield Coupons for Validition of theFiller Wire Cleaning Process C940091-00-B Marty Tellalian 5/2794 Baffle Serations Request for the Addition of Serations to the Beam Tube Module Baffles, Revised C940091-01-B Marty Tellalian 5/2794 Baffle Serations Request for Change Man-hours, Revised C940092-00-B Marty Tellalian 5/2094 Aporoval of Drat toesiad Design of Priority Components C940092-00-B Larry Jones 5/2094 Aporoval of Drat toesiad Design of Priority Components C940092-00-B Ket Pior WMS-ER308L, Rev. 2 6/1394 (Cleaned ER308L Filler Material Specification, Revision 2 C940092-00-B Rev Pi				
C940087-00-BMary TellalianQAP, Rev. 05/13/94 Quality Assurance Plan, Revision 0, pages 6-12, DRAFTC940088-00-BMary Tellalian5/13/94 Change Order Request for Weld Wire Cleaning Development & Implementation - Outgassing Characteristics of Welds Made with Clean Filler MaterialC940088-00-BMary Tellalian5/16/94 Change Order Request for the Addition of Serrations to the Beam Tube Module BafflesC940089-00-BMary Tellalian5/16/94 Change Order Request for the Addition of Serrations to the Beam Tube Module BafflesC94009-00-BLary Jones5/17/94 Athorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning ProcessC94009-00-BMary Tellalian5/27/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, RevisedC940092-00-BMary Tellalian5/27/94 Baffle Serrations Request for Change Man-hours, RevisedC940092-00-BMary Tellalian5/20/94 Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940092-00-BMary Tellalian5/20/94 Approval of Draft Detailed Design of Priority ComponentsC940095-00-BLary Jones5/2/94 Alfile Serrations Design Man-hour BreakdownC940095-00-BLary Jones5/2/94 Alfile Serrations Design of Priority ComponentsC940095-00-BLary Jones5/2/94 Alfile Serrations Design Man-hour BreakdownC940096-00-BKick PriorWMS-ER308L, Rev. 2C940097-00-BLary Jones6/13/94 Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BLary Jones6/16/94 List of Tasks for 1st Contract Change from				
C940088-00-B Marty Tellalian 5/13/94 Change Order Request for Weld Wire Cleaning Development & Implementation, Powised C940088-01-B Marty Tellalian 5/13/94 Change Order Request for Weld Wire Cleaning Development & Implementation, Revised C940089-00-B Marty Tellalian 5/16/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles C940091-00-B Larry Jones 5/17/94 Authorization to Proceed with the Task of Preparing Weld Cuopons for Validation of theFiller Wire Cleaning Process C940091-00-B Marty Tellalian 5/27/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles C940091-01-B Marty Tellalian 5/27/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, Revised C940091-01-B Marty Tellalian 5/27/94 Change Order Request for Change Marh-hours, Revised C940092-00-B Marty Tellalian 5/27/94 Change Order Request for Change Marh-hours, Revised C940092-00-B Marty Tellalian 5/27/94 Approval of Draft Detailed Design of Priority Components C940093-00-B Lary Jones 5/2/94 Approval of Draft Detailed Design of Priority Components C940094-00-B Marty			QAP Rev 0	
C340088-01-BMarty Tellalian5/13/94Request for Change for Weld Wire Cleaning Development & Implementation, RevisedC340089-00-BMarty Tellalian5/16/94Change Order Request for the Addition of Serrations to the Beam Tube Module BafflesC34009-00-BLarry Jones5/17/94Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning ProcessC340091-01-BMarty Tellalian5/27/94Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, RevisedC340091-01-BMarty Tellalian5/27/94Change Order Request for Change Man-hours, RevisedC340092-00-BMarty Tellalian5/20/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC340092-00-BLarry Jones5/20/94Approval of Dratt Detailed Design of Priority ComponentsC340095-00-BLarry Jones5/23/94Baffle Serrations Design Man-hour BreakdownC340095-00-BLarry Jones5/23/94Baffle Serrations Design Man-hour BreakdownC340095-00-BKery Torlalian6/8/946/8/94C940096-00-BRivry Tellalian6/8/94Cleaned ER308L, Filler Material Specification, Revision 2C940096-00-BKery Torlalian6/8/94Cleaned ER308L, Filler Material Specification, Revision 2C940096-00-BKery Torlalian6/8/94Cleaned ER308L, Filler Material Specification, Revision 2C940096-00-BKery Torlalian6/8/94Cleaned ER308L, Filler Material Specification, Revision 2C940096-00-BKery Torlalian6/16/94Req	-			
C940089-00-B Marty Tellalian 5/16/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles C940090-00-B Lary Jones 5/17/94 Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning Process C940091-00-B Marty Tellalian 5/27/94 Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, Revised C940091-01-B Marty Tellalian 5/27/94 Daffic Serrations Request for Change Man-hours, Revised C940093-00-B Marty Tellalian 5/27/94 Baffle Serrations Request for Change Man-hours, Revised C940093-00-B Marty Tellalian 5/20/94 Baffle Serrations Request for Change Man-hours, Revised C940093-00-B Lary Jones 5/20/94 Approval of Draft Detailed Design of Priority Components C940093-00-B Lary Jones 5/2/94 Baffle Serrations Design Man-hour Breakdown C940095-00-B Kitz Prior WMS-ER308L, Rev. 2 6/13/94 Cleaned ER308L Filler Material Specification, Revision 2 C940096-00-B Rick Prior WMS-ER308L, Rev. 2 6/13/94 Cleaned ER308L Filler Material Specification, Revision 2 C940090-00-B Marty Tellalian 6/6/94 Qualification Test Procurement Summary				
C94009-00-BLarry Jones5/17/94Authorization to Proceed with the Task of Preparing Weld Coupons for Validation of theFiller Wire Cleaning ProcessC940091-00-BMarty Tellalian5/27/94Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, RevisedC940091-01-BMarty Tellalian5/27/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940092-00-BLarry Jones5/20/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940094-00-BLarry Jones5/22/94Baffle Serrations Design Man-hour SreakdownC940095-00-BLarry Jones5/22/94Baffle Serrations Design Man-hour BreakdownC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94C940096-00-BKick PriorWMS-ER308L, Rev. 26/13/94C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940090-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940090-00-BLarry Jones6/16/94Nert the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C94010-00-BPaula Morgan6/15/94Yover the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 2-4C940101-00-BLarry Jones6/20/94Yover the Fence" Copies of Iatest Quality Assurance Plan, Rev. 1, DRAFT, pages 2-4C940101-00-BLarry Jones6/20/94Yover the Fence"	-			
C940091-00-BMary Tellalian5/27/94Change Order Request for the Addition of Serrations to the Beam Tube Module Baffles, RevisedC940091-01-BMarty Tellalian5/27/94Baffle Serrations Request for Change Man-hours, RevisedC940092-00-BMarty Tellalian5/20/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940093-00-BLarry Jones5/20/94Approval of Draft Detailed Design of Priority ComponentsC940094-00-BMarty Tellalian5/23/94Baffle Serrations Design Man-hour BreakdownC940095-00-BLarry Jones5/24/94Mill Test DataC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/16/94Qualification Test Procurement SummaryC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94'Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BLarry Jones6/15/94'Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940101-00-BLarry Jones6/20/94'Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940101-00-BLarry Jones6/20/94'Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940101-00-BLarry Jones6/20/94'Over the Fence"				
C940091-01-BMarty Tellalian5/27/94Baffle Serrations Request for Change Man-hours, RevisedC940092-00-BMarty Tellalian5/20/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940093-00-BLarry Jones5/20/94Approval of Draft Detailed Design of Priority ComponentsC940094-00-BMarty Tellalian5/20/94Approval of Draft Detailed Design of Priority ComponentsC940095-00-BLarry Jones5/24/94Mill Test DataC940095-00-BKick PriorWMS-ER308L, Rev. 26/13/94C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94Over the Fence" copies of latest Qualify Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BLarry Jones6/15/94Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 2-4C940103-00-BLarry Jones6/20/94Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940103-00-BLarry Jones6/20/94Over the Fence" copies of Tast version of TDM 94-02C940103-00-BLarry Jones6/20/94Proyer dAgenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort				
C940092-00-BMarty Tellalian5/20/94Beam Tube Module Component Procurement and List of Selected Vendors for the QualificationTestC940093-00-BLarry Jones5/20/94Approval of Draft Detailed Design of Priority ComponentsC940094-00-BMarty Tellalian5/23/94Baffle Serrations Design Man-hour BreakdownC940095-00-BLarry Jones5/24/94Mill Test DataC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/15/94Ver the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C94010-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Taft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994				
C940093-00-BLarry Jones5/20/94Approval of Draft Detailed Design of Priority ComponentsC940094-00-BMarty Tellalian5/23/94Baffle Serrations Design Man-hour BreakdownC940095-00-BLarry Jones5/24/94Mill Test DataC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940090-00-BLarry Jones6/16/94Request for 1st Contract Change from Caltech PurchasingC940090-00-BLarry Jones6/16/94Prover the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C94010-00-BPaula Morgan6/15/94'Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94'Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/20/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort				
C940094-00-BMary Tellalian5/23/94Baffle Serrations Design Man-hour BreakdownC940095-00-BLarry Jones5/24/94Mill Test DataC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Callech PurchasingC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort				
C940095-00-BLarry Jones5/24/9Mill Test DataC940096-00-BRick PriorWMS-ER308L, Rev. 26/13/9Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/9Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/9List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/16/9Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/9"Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BPaula Morgan6/15/9"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/9"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/9Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/9Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-			
C940096-00-BRick PriorWMS-ER308L, Rev. 26/13/94Cleaned ER308L Filler Material Specification, Revision 2C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940102-00-BLarry Jones6/15/94Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort				
C940097-00-BMarty Tellalian6/6/94Qualification Test Procurement SummaryC940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94'Over the Fence'' copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C94010-00-BPaula Morgan6/15/94'Over the Fence'' copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94'Over the Fence'' Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort				
C940098-00-BLarry Jones6/15/94List of Tasks for 1st Contract Change from Caltech PurchasingC940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-		VVIVIO-EROUOL, REV. 2	
C940099-00-BLarry Jones6/16/94Request for Change Proposal - Beam Tube EnclosuresC940100-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-			
C940100-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Quality Assurance Plan, Rev. 1, DRAFT, pages 1-12C940101-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-			
C940101-00-BPaula Morgan6/15/94"Over the Fence" copies of latest Document Control Plan, Rev. 1, DRAFT, pages 2-4C940102-00-BLarry Jones6/20/94"Over the Fence" Draft version of TDM 94-02C940103-00-BLarry Jones6/20/94Proposed Agenda for FDR on 22-24 June 1994C940104-00-BLarry Jones6/8/94Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-			
C940102-00-B Larry Jones 6/20/94 "Over the Fence" Draft version of TDM 94-02 C940103-00-B Larry Jones 6/20/94 Proposed Agenda for FDR on 22-24 June 1994 C940104-00-B Larry Jones 6/8/94 Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-	-		
C940103-00-B Larry Jones 6/20/94 Proposed Agenda for FDR on 22-24 June 1994 C940104-00-B Larry Jones 6/8/94 Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-	-		
C940104-00-B Larry Jones 6/8/94 Change Order #1 for P.O. PP108027 with CBI for Additional Effort	-			
	-			
6/30/94 Conditional Approvals for Documents WMS-ER308L, 11-H1N, Shipping Restraints Drawing, WPS Spiral/WPS Spiral Alt., WPS Spiral/WPS Repair, PQRs, and WPC	-			
	C940105-00-B	Larry Jones		0/30/94/Conditional Approvals for Documents WINS-EK308L, 11-H1N, Shipping Restraints Drawing, WPS Spiral/WPS Spiral Alt., WPS

mont	
ment)	
Qs	

Document No		ContractorDocNo		
C940106-00-B	Warren A. Carpenter			Meeting Minutes of July 5-6, 1994 re Coupon Outgassing Measurement Systems and CBI's Test Procedures
С940107-00-В	Marty Tellalian			10th Monthly Meeting Preliminary Agenda for 28-29 July 1994
C940108-00-B	Marty Tellalian			Expansion Joint Fatigue Test Preliminary Manhour and Cost Estimates
С940109-00-В	Marty Tellalian			Expansion Joint Fatigue Test Estimate
C940110-00-B	Marty Tellalian			Action Items
C940111-00-B	Marty Tellalian			Expansion Joint Fatigue Test Material & Fabrication Costs to Date
C940112-00-B	Marty Tellalian			Schedule Detail for 7/25/94 Schedule Update
C940113-00-B	Marty Tellalian			Expansion Joint Fatigue Test Request for Change
C940114-00-B	Marty Tellalian		9/14/94	Change Request Order for Qualification Test I2R Bakeout
C940115-00-B	Marty Tellalian		9/16/94	Excerpts from Senate Report 103-311
С940116-00-В	Marty Tellalian		9/23/94	Hyspan Expansion Joint Spring Rate Test & 12 Monthly Review Meeting on 29 September 1994
С940117-00-В	Marty Tellalian		7/28/94	Change Order Request for Expansion Joint Fatigue Test - WBS #790
С940118-00-В	Marty Tellalian		7/12/94	Change Order Request for Qualification Test I2R Bake Out
С940119-00-В	Larry Jones		8/31/94	Update of Option Estimate Adjustments Listing
С940120-00-В	Larry Jones		8/19/94	Proposed Agenda for Option Phase Costing and Implementation Schedule, 30 August 1994
С940121-00-В	Larry Jones		8/19/94	Request for Change Proposal for the Beam Tube Termination and Pumping Equipment, DRAFT
C940122-00-B	Irena Petrac		8/9/94	"Option" Provision on Contract #146 for LIGO Beam Tube Modules
С940123-00-В	Larry Jones		8/5/94	Proposed Adjustments to April 1994 Option Estimate
С940124-00-В	Joe Chopek		7/26/94	Article IV, Option of the Contract - Considerations
С940125-00-В	Larry Jones		2/16/94	TDM 94-01 - PDR Recommendations Agreed to Be Within the Scope of Existing Contract
C940126-00-B	Larry Jones		6/16/94	Replacement Drawing for Enclosure RFP, for clarity
С940127-00-В	Larry Jones		6/16/94	Shipping of Coupon for Auger Testing
C940128-00-B	Larry Jones			ER308L Filler Wire Hydrogen Outgassing Tests Acceptable for Qualification Test and Option Usage
С940129-00-В	Warren A. Carpenter			Meeting Minutes for 5-6 July 1994 re Coupon Outgassing Test Apparatus and Procedures
С940130-00-В	Marty Tellalian			Vertical Cleaning Station Including Solvent Wash
C940131-00-B	Marty Tellalian			Estimating Accuracy Range
C940132-00-B	Larry Jones			Beam Tube Cleaning - Meeting Discussion
C940133-00-B	Larry Jones			Task Order #94-01
C940134-00-B	Larry Jones			Task Order #94-02
C940135-00-B	Larry Jones			Signed Task Order #94-01 and Task Order Progress Report
C940136-00-B	Marty Tellalian			Signed Task Orders #94-01 and #94-02 for the Cleaning Investigation and Comparison
C940137-00-B	Marty Tellalian			Budget Design and Estimate for a Horizontal Cleaning Station for the Mirachem Wash and Solvent Wash/Rinse
C940138-00-B	Larry Jones			Task Order #94-03
С940139-00-В	Larry Jones		12/16/94	Beam Tube Qualification Test Pumpdown Readiness Review Meeting held 14 December 1995
С940140-00-В	Larry Jones			Approval of Draft Detailed Design of Priority Components (#2)
C940141-00-B	Larry Jones			Approval of Draft Detailed Design of Priority Components (#3)
C940142-00-B	Larry Jones			Approval of Draft Detailed Design of Priority Components (#4)
C940143-00-P	Sven Svendsen			Proposal and Bid for RFP #YM 193 - Volume I of 3, Technical/Management
C940144-00-P	Sven Svendsen			Proposal and Bid for RFP #YM 193 - Volume 2 of 3, Estimated Labor Rates and Costs
C940145-00-P	Sven Svendsen			Proposal and Bid for RFP #YM 193 - Oral Presentation Graphics
C940146-00-P	Joseph Tarlton			Qualifications to Perform Architect-Engineering and Construction Management Services for LIGO in Response to RFP YM 193
C940147-00-P	Joseph Tarlton			Proposal and Bid for RFP #YM 193 - Volume I, Technical/Management
C940148-00-P	Joseph Tarlton			Proposal and Bid for RFP #YM 193 - Volume II, Cost Proposal
C940149-00-P	Joseph Tarlton			Proposal and Bid for RFP #YM 193 - Oral Presentation Graphics
C940150-00-P	William E. Hall			Proposal and Bid for RFP #YM 193 - Volume I, Technical/Management
C940151-00-P	William E. Hall			Proposal and Bid for RFP #YM 193 - Volume II, Cost Proposal
C940152-00-P	William E. Hall			Proposal and Bid for RFP #YM 193 - Oral Presentation Graphics
C940153-00-P	Irena Petrac			Contract Close Out Documents for P.O. PP122193
C940154-00-B	Larry Jones			Approval of Project Control Plan Documents
C940155-00-B	Larry Jones			Conditional Approval of the Design Qualification Test Plan and Procedures (CBI-BTM003AA1A01)
C940156-00-P	Mike T. Gamble			High Technology Engineering Services Payment Remittance and Withholding Contractual Provisions
C940157-00-P	Mike T. Gamble			High Technology Engineering Services Fiscal Information, Supplement 1
C940158-00-P	Mike T. Gamble			High Technology Engineering Services Fiscal Information, Supplement 1
C940159-00-P	Mike T. Gamble			High Technology Engineering Services Acquisitions Information
C940159-00-P	Mike T. Gamble			High Technology Engineering Services Acquisitions information High Technology Engineering Services Anticipated Travel Costs
C940160-00-P	Florence Gamble			Participation of High Technology Engineering Services on LIGO
C940162-00-P	Gary Sanders			Statement of Work for High Technology Engineering Services on LIGO, Rev. O
00+0102-00-P	Cary Canadia		0/22/94	

		A - ···	
Document No		ContractorDocNo	
С940163-00-В	•		2/18/94 Change Order Request for Qualification Test Configuration
C940164-00-B	-		3/31/94 I2R Bakeout of the Qualification Test
C940165-00-B			5/18/94 Man-Hours for Baffle Serrations Change Order Request
	Stephen R. Anderson		6/29/94 Installation of Temporary Service at Hanford
C940167-00-O			4/11/94 Methods for Securing Initial Construction Costs for Power
C940168-00-O			5/5/94 Electrical Service Costs - Hanford
	James W. Sanders		3/29/94 Costs Reliability and Specifications of Power at Hanford
C940170-00-O			4/4/94 Benton REA Estimated Monthly Billing for the Ligo Project
	Charles L. Dawsey		3/31/94 Ligo Project Proposal
	Charles L. Dawsey		3/17/94 Intent to Respond to RFP to Provide Electrical Service to Ligo at Hanford
C940173-00-B			5/26/94 LIGO Beam Tube Modules Contract, Final Design Review - Review Board Report
С940174-00-В			8/16/94 Expansion Joint Fatigue Testing By Others - LIGO Design and Qualification Test
	Irena Petrac		2/7/95 Change Order #2 for P.O. PC139071 with Richard Fischer for Performance Period Extension
	Irena Petrac		9/25/96 Change Order # to P.O. PC139071 with Fischer Project Controls - Addition of Engineering Support Services
C950000-00-U			5/15/96
C950001-00-U	•	00010496 (inv. #)	1/26/95 Transmittal of Invoice #00010496, dated 01/03/95 for period ending 12/20/94
-	Linda Turner		2/3/95 Distribution of CDRL Document #CBI-BTM013AA1M9412
	Concepts in Concrete		1/26/95 Transmittal of Invoice #95-03, P.O. PP132372 - Detailed Design and Associated Construction Plan for Precast Construction and Installation of the Beam Tube Enclosure (BTE) for LIGO at Hanford
C950004-00-U			
C950005-00-U			
	Irena Petrac		1/11/95 Procurement for LIGO FDCM - Debriefing of ICF Kaiser (unsuccessful firm)
C950007-00-U			
C950008-00-U			
C950009-00-U			
	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
-	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
-	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
C950014-00-I	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
-	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Infornation
-	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
C950017-00-I	Irena Petrac		2/13/95 Addendum #1 to RFP #201 (LIGO-C950051-00-P) - Additional Information
C950018-00-U			
C950018-A-P			5/18/95 Work Breakdown Structure Dictionary, DRAFT
C950019-00-U			
C950020-00-O			2/7/95 Submission of Proposal for Oversite and Quality Control for Site Clearing for Aerial Survey in Livingston
C950021-00-P			2/10/95 P.O. PP157708 with Telos Information Systems for Administrative Support
C950021-01-A			3/20/95 Change Order #1 for P.O. PP157708 with Telos Information Systems
	Osamu Okaniwa		2/6/95 Response to Request for Proposal (RFP) MH-178 for the Vacuum Equipment for the LIGO Project
C950023-00-U			
C950023-00-V			2/9/95 RFP MH 178 for Vacuum Equipment
	Linda Turner		2/7/95 Distribution of CDRL Document #PAR-FDCM002AA1M9501
C950025-00-O	Dames & Moore	016-05724 (inv. #)	11/18/94 Invoice for PO PC122193 for Construction Monitoring Services During Grading - Hanford
C950026-00-U			
	Lockheed Missle and Space	LMSC-X940448P	2/10/95 Proposal for RFP MH-178 for Vacuum Equipment for the LIGO Project
C950028-00-U		94110-01 (inv. #)	2/8/95 Invoice #94110-01 from Permit Surveying, Inc. for period 12/14/94/ - 1/25/95
C950029-00-O	Dames & Moore	016-05803 (Inv. #)	12/30/94 Invoice for 11/12/94 through 12/23/94
C950030-00-U			
C950031-00-U			
C950032-00-P	Linda Turner		2/13/95 Distribution of CDRL Document # PAR-FDCM003AA1A01
C950033-00-P	David Latta		2/8/95 Decision to Decline Bidding on RFP #MH 178 - LIGO Vacuum Equipment
C950034-00-P	Irena Petrac		2/8/95 Consulting Services Agreement with Katherine Creath, Ph.D, DRAFT
C950035-00-U			
C950036-00-O	Robert SeGall		2/3/95 1994 and 1995 Schedule of Fees and Charges
C950037-00-P	Prof. Katherine Creath		2/1/95 Response to Consulting Offer with Resume and Publication List
C950038-00-O	Woodward-Clyde	56449 (inv. #)	1/27/95 Invoice #56449 for period 12/17/94 through 1/20/95 - Geotechnical Services
C950039-00-O	Woodward-Clyde	56193 (inv. #)	1/27/95 Invoice #56193 for period 12/17/94 through 1/20/95 - Geotechnical Services

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C950040-00-U	Steve Peters		2/8/95	Beam Tube Material Cost
C950041-00-O	Richard Speer	94B406-1	1/31/95	Revised Copies of Bid documents for RFP # KD-203 - LIGO Site Preparation for Aerial Survey at Livingston, dated December 1994
C950041-00-O	Ara Arman	94B406-1	1/31/95	Revised Copies of Bid documents for RFP # KD-203 - LIGO Site Preparation for Aerial Survey at Livingston, dated December 1994
C950042-00-U	Guy Alexander		2/13/95	Request for RFP KD 203
C950043-00-U	Earl Guidry		2/13/95	Request for RFP KD 203
C950044-00-U	G.R. Speer	95B050-P	2/13/95	Pre-bid Meeting and Site Visit in Baton Rouge, LA on February 23, 1995
C950045-00-U	JUB Engineers, Inc.	950275 (inv #)	1/23/95	Invoice #950275 for period through 12/31/94
C950046-00-O	Pat Moore		2/16/95	Request for RFP KD 203
C950047-00-U				
C950047-01-P	Irena Petrac		2/6/96	Change Order #1 to P.O. PC149361 with Katherine Creath for Performance Extension
C950047-02-P	Irena Petrac		6/20/96	Change Order #2 for P.O. PC149361 with Katherin Creath for Metrology Services
C950047-05-P	Larry Jones		4/12/96	Change Order #5 for P.O. PP108027 with CBI
C950048-00-P	Karen Dowd		2/6/95	Request for Proposal (RFP) KD 203 - LIGO Site Preparations for Aerial Survey, Livingston
C950049-00-U				
C950050-00-D	Mike T. Gamble	95-LIGO-03 (inv. #)	2/12/95	Invoice #95-LIGO-03 for period 1/21/95 - 2/12/95
C950051-00-P	Karen Dowd		1/27/95	Request for Proposal (RFP) KD 201 - Polishing Technology Demonstration/LIGO Pathfinder Test Masses
C950052-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201(LIGO-C950051-00-P) - Specification Inconsistency
C950053-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950054-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950055-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950056-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950057-00-P	Irena Petrac			Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950058-00-P	Irena Petrac		2/21/95	Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950059-00-P	Irena Petrac			Addendum #2 to RFP KD 201 (LIGO-C950051-00-P) - Specification Inconsistency
C950060-00-P	Irena Petrac			Consulting Services Agreement with Paul J. Reardon, DRAFT
C950061-00-U				
	Tim Melott	950213-3	2/16/95	Minutes for Vibration and Acoustics Meeting of 13 February 1995
	Tim Melott	950213-2		Minutes for Chamber Layouts and Operational Scenarios Meeting of 13 February 1995
	Tim Melott	950214-1		Minutes for Controlled Environment Meeting on 14 February 1995
C950065-00-O	Jeff Hermann	950216-0		Minutes of Tiger Team Meeting re Control and Data System (missing pages) held 16 February 1995
	Jeff Hermann	950216-0		Minutes of Tiger Team Meeting re Control and Data System (revised with no missing pages) held 16 February 1995
	Jeff Hermann	950215-0		Minutes of Tiger Team Meeting - Global Issues, 15 February 1995
	Tim Melott	950216-1		Minutes of Tiger Team Meeting - Operations Support Building (OSB), 16 February 1995
C950068-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950071-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950072-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950074-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950075-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950076-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950077-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950077-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950078-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950079-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-P) - Additional Information
C950080-00-P C950081-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950082-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950083-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950084-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950085-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950086-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950087-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950088-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C960023-00-V) - Additional Information
C950089-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950090-00-P	Karen Dowd			Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950091-00-P	Karen Dowd		2/2/95	Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C950092-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950093-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950094-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 for LIGO Vacuum Equipment(LIGO-C950023-00-V) - Additional Information
C950095-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950096-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950097-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950098-00-P	Karen Dowd		2/2/95 Addendum #2 to RFP MH 178 (LIGO-C950023-00-V) - Additional Information
C950099-00-P	Irena Petrac		2/2/95 Request for NSF Review and Approval for RFP KD 201 (LIGO-C950051-00-P) and RFP YM 199 (LIGO-C940055-00-P)
C950100-00-P	Irena Petrac		2/7/95 Request for NSF Review of Change Order #2 for P.O. PC139071 with Richard Fischer
C950101-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950102-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950103-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950104-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950105-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950106-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950107-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO LA Site Preparations for Aerial Survey, Livingston
C950108-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950109-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950110-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950111-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950112-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950113-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950114-00-P	Karen Dowd		2/6/95 RFP KD 203 for LIGO Site Preparations for Aerial Survey, Livingston
C950115-00-P	Karen Dowd		2/2/95 Addendum # 2 for RFP #MH 178 (LIGO-C950023-00-V) - Additional Information
C950116-00-U			
C950117-00-U	Stan Whitcomb		2/23/95 ISF Grant Assistance Program Proposal for Collaborative Effort with Moscow State University
C950118-00-P	Irena Petrac		3/9/95 Addendum #1 to RFP YM 199 (LIGO-C940055-00-P) - Clarification of Coating Uniformity Requirements for LIGO Optics
C950119-00-P	Linda Turner		2/27/95 Distribution of CDRL Document #PAR-FDCM004AA1A01
C950120-00-P			2/22/95 Invoice #0295076 for month of January 1995
C950121-00-P	Robert SeGall	94B315	2/2/95 Conceptual Designs for Pipeline Crossings of the LIGO Embankment
C950121-00-P	Ara Arman	94B315	2/2/95 Conceptual Designs for Pipeline Crossings of the LIGO Embankment
C950122-00-P	Irena Petrac		2/27/95 Document Review Status for CDRL PAR-FDCM003AA1A01 (conditional)
C950122-00-P	Fred Asiri		2/27/95 Document Review Status for CDRL PAR-FDCM003AA1A01 (conditional)
C950123-00-P	Tyler Jackson	950214-0	2/17/95 Construction Management Plan, Draft, dated 17 February 1995
-	Dr. Chris Walsh		2/27/95 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)
C950125-00-O		P95-LA-034	2/23/95 Proposal for Vibration and Acoustics Consulting for LIGO Project
C950126-00-O	Ara Arman	94B406	2/28/95 Revised Spread Sheet for the Proposed "Oversight" Budget.
C950127-00-O	Robert SeGall		2/17/95 Revised Text for the LIGO Geotechnical Report (C940056-A-O) for Livingston, Louisiana Site
C950127-00-O	Ara Arman		2/17/95 Revised Text for the LIGO Geotechnical Report (C940056-A-O) for Livingston, Louisiana Site
C950128-00-O	Jeff Hermann	950301-0	3/1/95 Letter from Marshall Long Acoustics Caltech's Acoustical Background Levels Review
C950129-00-V	Earl Friese		2/28/95 Status and Near Term Schedule of Major Events for RFP #MH 178 (LIGO-C950023-00-V) for LIGO Vacuum Equipment
C950130-00-O	Tyler Jackson	950306-1	3/6/95 Review comments on the "Conceptual Design for Pipeline Crossings of the LIGO Embankment" by Woodward-Clyde (LIGO-C950121-00-P)
C950131-00-P	Robert Boh		3/3/95 Proposal and bid for RFP #KD 203 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA
C950132-00-P	M. Matt Durand		3/2/95 Proposal and bid for RFP #KD 203 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA
C950133-00-P	Timothy Mann		3/2/95 Proposal and bid for RFP #KD 203 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA
C950134-00-P	Dwight Smith		3/3/95 Proposal and bid for RFP #KD 203 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA
C950135-00-P	Rudy Chandler		3/1/95 Decision Not to Bid on RFP #KD 203 (LIGO-C950048-00-P)
C950136-00-O	Tim Melott	950221-1	2/24/95 Vibration and Acoustics Follow-Up Meeting Minutes for 21 February 1995
C950137-00-O	Tyler Jackson	950221-0	2/21/95 Site Recon Briefing Minutes for 21 February 1995
C950138-00-O	Tim Melott	95022-1	2/24/95 Operations Support Building (OSB) Follow-Up Tiger Team Meeting Minutes for 22 February 1995
C950139-00-O		350222-1	2/28/95 LIGO Project Work Schedule
C950139-00-O	Tyler Jackson		2/28/95 LIGO Project Work Schedule 2/24/95 Hanford, WA Trip Report
	Tyler Jackson	PM-950224-0	
C950141-00-O	Karl Drobny	FIVI-900224-0	2/24/95 Livingston, LA Trip Report, 5 -10 February 1995
C950142-00-P	Irena Petrac		2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension
C950143-00-P	Irena Petrac		2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension
C950144-00-P	Irena Petrac		2/24/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension
C950145-00-P	Irena Petrac		2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension

Document No	Full Name	ContractorDocNo	Doc Dt Full Title					
C950146-00-P	Irena Petrac	ContractorDOCNO	Doc Dt Full Title 2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension					
C950147-00-P	Irena Petrac		2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension					
C950148-00-P	Irena Petrac	2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension						
C950149-00-P	Irena Petrac	2/24/95 Addendum #3 to RFP #KD 201 (LIGO-C950051-00-P) - Proposal Due Date Extension						
C950150-00-P	Linda Turner		950216-0 3/3/95 Control and Data System Tiger Team Meeting Minutes, REVISION to LIGO-C950065-00-P					
C950151-00-P	Tyler Jackson	950306-0 3/6/95 Basic Design Criterion for the Access Road to the Livingston LIGO site						
C950152-00-P	James A. Beard	E-539	3/3/95 Proposal and Bid for RFP #KD 203 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA					
C950152-01-P	James A. Beard	E-539, Rev. 1	3/24/95 Proposal and bid for RFP #KD 203, Revision 1 (LIGO-C950048-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA					
C950153-00-P	Lynne Ebert		3/3/95 Proposal and bid for RFP #KD 203 (LIGO-C950153-00-P) - LIGO Site Preparation for Aerial Survey, Livingston, LA					
C950154-00-O			2/17/95 Invoice #58054 for period covered from 12/31/94 through 2/3/95					
C950155-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950156-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950157-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection for Proprietary Information					
C950158-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protectin of Proprietary Information					
C950159-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950160-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950161-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950162-00-P	Karen Dowd		3/3/95 Addendum #4 to RFP #KD 201 (LIGO-C950051-00-P) - Protection of Proprietary Information					
C950163-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950164-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950165-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950166-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950167-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950168-00-P	Irena Petrac	2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information						
C950169-00-P	Irena Petrac	2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information						
C950170-00-P	Irena Petrac	2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information						
C950171-00-P	Irena Petrac	2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information						
C950172-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950173-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950174-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950175-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950176-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950177-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950178-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950178-00-P	Irena Petrac		2/17/95 Addendum #1 to RFP #KD 203 (LIGO-C950048-00-P) - Additional Requirement and Information					
C950180-00-B C950181-00-B	Larry Jones		3/7/95 Response to Change Order Request - Leak Rate Determination by Air Signature Analysis					
C950181-00-B C950182-00-P			3/1/95 Qualification Test Cleaning Report (Task Orders #94-1, #94-2, and #95-1)					
C950183-00-P								
C950184-00-P								
C950185-00-P								
C950186-00-P								
C950187-00-P								
C950188-00-P	Jay Heefner		3/6/95 Transmittal of Laser Power Stabilization Amplifier schematic D95-0001, rough parts placement diagram, preliminary parts list					
C950189-00-P	Irena Petrac		2/10/95 P.O. PP157708 with Telos Information Systems for Linda Turner					
C950190-00-P	Gary Sanders		3/7/95 Transmittal of Final Report of the LIGO Vacuum Equipment Proposal Evaluation for Review and Aapproval					
C950191-00-O			2/1/95 Construction Inspection Analysis					
C950192-00-O			1/26/95 Quality Control - Blank Form with Specification List					
C950193-00-O			2/2/95 Testing and Laboratory Services - Risk Factors and Risk Assessment					
C950194-00-O			2/2/95 Shop Certifications and Verifications - Risk Factors and Risk Assessment					
C950195-00-O	Tyler Jackson	950203-2	2/3/95 Weekly Activity Report - Week ending 3 February 1995					
C950196-00-V	Proposal Review Committee		3/7/95 LIGO Vacuum Equipment Proposal Evaluation Report - CALTECH DISCREET					
C950197-00-V	Source Selection Board		Signature Sheet for the Source Selection Board					
C950198-00-P	Duane Willis		3/8/95 Decision not to bid on RFP #KD 201 (LIGO-C950051-00-P)					
C950199-00-P	Source Selection Board		3/10/95 Source Selection Report					
C950200-00-P	Karen Dowd		3/9/95 Acknowledgement of Award to PSI for RFP #MH 178 (LIGO-C940045-00-P)					
C950201-00-P	Karen Dowd		3/9/95 Notification of Selection for RFP #MH 178 - Phase A (Design Competition)					
	1	1						

Description	E.II.Manua				
Document No		ContractorDocNo			
C950202-00-P	Karen Dowd		3/9/95 Notification of Selection for RFP #MH 178 - Phase A (Design Competition)		
C950203-00-P	Karen Dowd		3/9/95 Notification of Award for RFP #MH 178 (LIGO-C940045-00-P)		
C950204-00-P	Linda Turner		3/10/95 Distribution of CDRL Document #PAR-FDCM002AA1M9502		
C950205-00-P	Dr. J. Schulte in den Baumen		3/7/95 Proposal and Bid for RFP #KD 201(LIGO-C950051-00-P)		
C950206-00-P	R. Geyl		3/1/94 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)		
C950207-00-P	Fred Doss		3/6/95 Proposal and Bid for RFP #KD 201 (LIGO-C950207-00-P)		
C950208-00-P	Dr. Chris Walsh		2/24/95 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)		
C950209-00-P	Roxanne Ziegler		3/8/95 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)		
C950210-00-P	Paul E. Bookmiller		3/7/95 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)		
C950211-00-P	Jean Siomkos		3/6/95 Proposal and Bid for RFP #KD 201 (LIGO-C950051-00-P)		
C950212-00-P	Irena Petrac		3/10/95 Caltech Discreet - Source Evaluation Plan for the Vacuum Equipment, Phase B		
C950213-00-O			2/24/95 Invoice #59401 for period 1/21/95 through 2/17/95		
C950214-00-O			2/24/95 Invoice #59404 for period 1/21/95 through 2/17/95		
C950215-00-P	Rachel Quesada		3/10/95 Non-Disclosure Agreement		
C950216-00-P	Kiyoshi Shimotsuma		3/12/95 Debriefing Request		
C950217-00-O	Charles Hinton		2/1/95 Environmental Assessment of the LIGO Facility, FINAL, dated January 1995		
C950218-00-P	Earl Friese		3/13/95 Change Order #4 to P.O. PP146525		
C950219-00-P	Fred Asiri		3/14/95 Document Review Status for CDRL PAR-FDCM001AA1A01 (conditional)		
C950219-00-P	Irena Petrac		3/14/95 Document Review Status for CDRL PAR-FDCM001AA1A01 (conditional)		
C950220-00-P	Tyler Jackson	950310-0	3/10/95 Request for Review Status on CDRL Submittals (Project Control Plan, Construction Management Plan)		
C950222-00-P	Irena Petrac		3/14/95 P.O PP159096 with Applied Integration Management (AIM) for the LIGO Project Management Control System		
C950223-00-V	Lamar Benner		3/14/95 Analytical Report on Subsidiary Company, Process Systems International, Inc.		
C950224-00-P	Ray Yuen		3/2/95 3/14/95 MIT Fax Request for Authorization to Purchase Equipment		
C950225-00-P	Earl Friese		3/15/95 P.O. PP159096 for Review and Approval		
C950226-00-P	Karen Dowd		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950227-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950228-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950229-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950230-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950231-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950232-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950233-01-P	Irena Petrac		3/14/95 Change Order #1 to P.O. PP086652 with Breault Research Organization for Scattered Light Analysis		
C950233-02-P	Irena Petrac		2/6/96 Change Order #2 for P.O. PP086652 with Breault Research Organization, Inc. for Performance Extension		
C950233-02-P					
C950234-00-0					
C950235-00-D	Irona Potrac		3/23/95 Change Order #6 and #7 for P.O. PC119673 with J.U.B. Engineers, Inc.		
C950230-00-P					
C950237-00-0					
C950238-00-0					
C950240-00-U	Increa Detres				
C950241-00-P	Irena Petrac		3/16/95 Addendum #4 for RFP #KD 203 (LIGO-C950048-00-P) - Bid Adjustment for Changed Conditions		
C950242-00-O	Fred Asiri		3/16/95 60 % Facility Concept Presentation at Parsons		
C950243-00-P	Earl Friese		3/22/95 Review/Approval Cooperative Agreement PHY-9210038		
C950244-00-P	Earl Friese		3/20/95 Review/Approval Cooperative Agreement PHY-9210038 (PP161533 & PP161532)		
C950245-00-P	Irena Petrac		3/21/95 Transmittal of PO PP161533 for Review and Concurrence Signature and Kickoff Meeting Agenda		
C950246-00-P	Irena Petrac		3/21/95 Transmittal of PO PP161532 for Review and Concurrence Signature and Kickoff Meeting Agenda		
C950247-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950248-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950249-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950250-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950251-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950252-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950253-00-P	Karen Dowd		3/22/95 Addendum #5 to RFP KD 203 (LIGO-C950048-00-P) - Additional Information		
C950254-00-P	Earl Friese		3/24/95 Clarification for Review and Approval of RFP MH 178 (LIGO-C940045-00-P) - Vacuum Equipment		
C950255-00-O	Tyler Jackson	950324-3	3/24/95 Weekly Activity Report for Week Ending 3/24/95		
C950256-00-D	Robert Spero				
C950257-00-P	Mary Kay		3/23/95 Change Order #1 to P.O. #PP112285 with U.S. Department of Energy, Hanford		
	*	•			

Document No		ContractorDocNo	Doc Dt Full Title		
	Sharon Brock		3/23/95 Purchase Order/Memo Sample for Hanford		
C950259-00-P	Tom Starr		3/24/95 Vacuum System Kickoff Meeting - Anticipated Attendees from PSI		
C950260-00-P	Paul A. LoBello		3/24/95 Vacuum System Kickoff Meeting - Anticipated Attendees from CBI		
C950261-00-P	Paul Reardon	3/27/95 Consulting Services Agreement for Paul Reardon, P.O #PP162623			
C950262-00-O	Fred Asiri	3/28/95 Meeting Minutes for Monthly Status Report, March 23, 1995			
C950262-01-O	Fred Asiri		3/28/95 Meeting Minutes for Monthly Status Report, March 23, 1995, REVISED		
	Barry Barish		3/29/95 Will hold in Gary Sanders' office - ADMINISTRATIVE CONFIDENTIAL		
	Dr. Chris Walsh	CB00218/LN051726	2/2/96 Progress Payment Against Milestone #2		
	Barry Barish		3/29/95 Will hold in Gary Sanders' office - ADMINISTRATIVE CONFIDENTIAL		
C950265-00-O	Jeff Herrman	950317-1	3/20/95 Facility 60% Concept Presentation Meeting Minutes, 17 March 1995		
C950266-00-B	Marty Tellalian		3/23/95 Updated Budgetary Estimate for Module Leak Testing		
С950267-00-В	Marty Tellalian		3/27/95 Initiation Beam Tube Option Negotiations		
C950268-00-B	Marty Tellalian		3/27/95 Initiation of Beam Tube Option Negotiations		
C950269-00-B	Marty Tellalian		3/24/95 QTR Task List and Beam Tube Enclosure Mock-Up Request for Change		
С950270-00-В	Marty Tellalian		3/24/95 Change Order Request for Beam Tube Cover Mock-Up		
	Bruce Easterly		3/20/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P)		
-	M. Matt Durand		3/23/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P)		
C950273-00-O	Dwight Smith		3/23/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P)		
C950274-00-O	Robert Boh		3/24/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P)		
C950275-00-O	Wayne Prats		3/23/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P) - 90 days of performance		
C950276-00-O	Wayne Prats		3/23/95 Revised Bid for RFP #KD-203 (LIGO-C950048-00-P) - 60 days of performance		
С950277-00-В	Marty Tellalian		3/22/95 Updated Budgetary Estimate for Module Cleaning		
C950278-00-V	Karen Sandberg		3/27/95 NSF Approval for Phase A Competition for LIGO Vacuum Equipment Design Between CBI and PSI		
C950279-00-I	Sandi Swarthout		3/13/95 Application for Support for Work on an Interferometric Motion Sensor		
C950280-00-O	Tyler Jackson	950324-0	3/24/95 Project Coordination Meeting Minutes, 23 March 1995, DRAFT		
C950281-00-O	Tim Melott	950323-0	3/27/95 Operational Support Building (OSB) Concept Planning Review Meeting Minutes, 23 March 1995		
C950282-00-O	Jeff Hermann	950327-0	3/27/95 Beam Tube Enclosure Meeting Minutes, 27 March 1995		
C950283-00-O	Jeff Hermann	950328-0	3/28/95 Recommendations Made by R. Weiss Requiring TDMs		
C950284-00-B	Marty Tellalian		3/23/95 Request for Change for GPS Testing		
C950285-00-B	Marty Tellalian		3/29/95 Revised Request for Change for Data Acquisition		
C950286-00-B	Marty Tellalian		3/28/95 Revised Request for Change for Data Acquisition		
C950287-00-B	Marty Tellalian		3/28/95 Revised Change Order Request for Data Acquisition		
C950288-00-B	Marty Tellalian		3/23/95 Change Order Request for Concrete Material Tests for GPS Alignment Compatibilities		
C950289-00-P	Karen Dowd		3/30/95 Notice of Selection for Negotiations and Ssubsequent Award Regarding RFP #KD 201 (LIGO-C950051-00-P)		
C950290-00-P	Karen Dowd		3/30/95 Notice of Selection for Negotiations and Subsequent Award Regarding RFP #KD 201 (LIGO-C950051-00-P)		
C950291-00-P	Karen Dowd		3/30/95 Notice of denied RFP #KD 201 (LIGO-C950051-00-P)		
C950292-00-P	Karen Dowd		3/30/95 Notice of denied RFP #KD 201 (LIGO-C950051-00-P)		
C950293-00-P	Karen Dowd		3/30/95 Notice of denied RFP #KD 201 (LIGO-C950051-00-P)		
C950294-00-P	Karen Dowd		3/30/95 Notice of denied RFP #KD 201 (LIGO-C950051-00-P)		
C950295-00-P	Karen Dowd		3/30/95 Notice of denied RFP #KD 201 (LIGO-C950051-00-P)		
C950296-00-O	Fred Asiri	950407-0	3/31/95 TDM - Proceed with Trade Study for the Beam Tube Enclosure (BTE) Configuration		
C950297-00-O	Fred Asiri	950406-1	3/31/95 TDM - Amendment of Appendix C of RFP YM 193		
C950298-00-O	Linda Turner		3/24/95 Receipt of CDRL #PAR-FDCM003AA1A02 as a WORKING DRAFT		
C950299-00-O	Linda Turner		3/30/95 Transmittal of CDRL #PAR-FDCM001AA1B02, Project Control Plan, dated 30 March 1995		
С950300-00-В	Larry Jones		3/31/95 TDM 95-01- Clarification for CDRL Submittals		
C950301-00-P	Ray Yuen		3/29/95 3/29/95 MIT Fax Request for Authorization to Purchase Equipment, letter dated 3/29/95		
C950302-00-P	Ray Yuen		3/24/95 3/24/95 MIT Fax Request for Authorization to Purchase Equipment, letter dated 3/24/95		
C950303-00-P	Ray Yuen		3/27/95 3/27/95 MIT Fax Request for Authorization to Purchase Equipment, letter dated 3/24/95		
C950304-00-P	Rachel Quesada		3/31/95 Non-Disclosure Agreement for REOI		
C950305-00-P	Earl Friese		4/3/95 P.O. #PC162872 for Interferometric Motion Sensor/Australian National University		
C950306-00-D	Rick Savage		4/3/95 Transmittal of LIGO-T950008-A-E, "Multi-Thin Layer Coating Modeling"		
C950307-00-P	Irena Petrac		4/3/95 Release of PR #PP162519 for LIGO Optics Coating Technology Demonstration		
C950308-00-P	Karen Dowd		4/4/95 RFP #JT 214 (LIGO-C950309-00-P) - Optical Design and Analysis/LIGO Optics		
C950309-00-P			4/4/95 RFP #JT 214 (LIGO-C950309-00-P) - Optical Design and Analysis/LIGO Optics		
C950310-00-O	Tyler Jackson	PM-950331-0	3/31/95 Record of Conversation on 90% Concept Submittal		
C950311-00-B	Marty Tellalian		1/16/95 Change Order Request for Leak Rate Determination By Air Signature Analysis		
C950312-00-B	Marty Tellalian		3/14/95 Additional Bake Time and Hyspan Response to 3/10 Conference Call		
	1				

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title	
C950313-00-B	Larry Jones		1/3/95	Acknowledgement of Receipt of Print Transmittal	
C950314-00-B	Marty Tellalian		1/12/95	Current Schedule and Draft Air Signature Request for Change	
C950315-00-U					
C950316-00-P	Karen Dowd		4/7/95	Transmittal of PO PP161532 with CBI for Vacuum Equipment Design Competition (Phase A)	
C950317-00-O			4/17/95	Closeout Invoice	
C950318-00-P	Karen Dowd		4/5/95	Transmittal of PO and Contract #PP161533	
C950319-00-P	Irena Petrac		4/5/95	Transmittal of PO and Contract #PP161532 (Advance and unsigned copy)	
C950320-00-P	Irena Petrac			Transmittal of PO and Contract #PP161533 (Advance and unsigned copy)	
C950321-00-P	Ed Jasnow			Contract #PP161532 between CIT and CBI for LIGO Vacuum Equipment Design Competition (Phase A)	
C950321-00-P	John Worden			Contract #PP161532 between CIT and CBI for LIGO Vacuum Equipment Design Competition (Phase A)	
C950322-00-P	John Worden			Contract #PP161533 between CIT and PSI for LIGO Vacuum Equipment Design Competition (Phase A)	
C950322-00-P	Ed Jasnow			Contract #PP161533 between CIT and PSI for LIGO Vacuum Equipment Design Competition (Phase A)	
C950323-00-P				General Provisions	
C950324-00-P			3/1/95	Additional General Provisions	
C950325-00-P				Certifications	
C950325-00-1				Certifications	
C950326-00-P				Vacuum Equipment Specification (also LIGO-E940002-01-V)	
C950327-00-P				Deliverable Documentation	
C950328-00-P				Beam Tube Deliverables	
C950329-00-P				Hardware Deliverables	
C950330-00-P				Phase B Scope of Work, Delivery or Performance Schedule, and Price and Payment	
C950331-00-P	Earl Friese			Advance copy of PO #PP162519 for LIGO Optics Coating Tech. Demo	
C950332-00-P	Doug Jungwirth			Memo to file to recommend issue of RFP # JT 214 (LIGO-C950309-00-P)	
C950333-00-P	Irena Petrac			PO # PP155642 with Optical Research Associates (ORA) for Optical Design Analysis	
C950333-01-P	Irena Petrac			6 Change Order #1 for P.O. PP155642 with Optical Research Associates (ORA) for Performance Extension	
C950334-00-P				Exhibit I, Statement of Work to PO # PP155642	
C950335-00-P				P.O. PP155642 and P.O. PP164701, Exhibit III - Technical Direction Memorandum	
C950336-00-P				P.O. PP155642, Rights to Inventions	
C950337-00-P				P.O. PP155642 and P.O. PP164701, Exhibit VI - Additional Conditions (U.S.)	
C950338-00-V	John Worden		4/10/95	5 TDM 01 - Meeting Schedule	
C950339-00-V	John Worden		4/10/95	5 TDM 02 - Meeting Schedule	
C950340-00-V	John Worden		4/10/95	Transmittal of TDM 01	
C950341-00-V	John Worden		4/10/95	5 Transmittal of TDM 02	
C950342-00-O	Fred Asiri		4/10/95	Transmittal of TDM 95-03	
C950343-00-O	Fred Asiri	950412-0	4/10/95	TDM 95-03	
C950344-00-O	Tyler Jackson	950406-0	4/6/95	Project Status Report Meeting Minutes of 5 April 1995	
C950345-00-O	Linda Turner		4/10/95	Distribution of CDRL #PAR-FDCM002AA1M9503	
C950346-00-B	Larry Jones		4/7/95	QTR Agenda Modifications	
C950347-00-O	Richard Speer	95B050	4/10/95	Contractor Evaluation for Site Clearing for Aerial Survey, RFP #KD 203 (LIGO-C950048-00-P)	
C950347-00-O	Ara Arman	95B050	4/10/95	Contractor Evaluation for Site Clearing for Aerial Survey, RFP #KD 203 (LIGO-C950048-00-P)	
C950348-00-O	James A. Beard	E-539	4/5/95	Qualification Submittals	
C950349-00-P			4/5/95	Certifications (long form) - Temporary Number	
C950350-00-D	Rick Savage		4/11/95	Transmittal of technical note	
C950351-00-O	Arthur Theis		3/30/95	Drainage Plan with Hydrologic and Hydraulic Report, dated March 1995, FINAL	
C950352-00-P	Irena Petrac		4/12/95	Information regarding Change Order #10, 12, & 13 for P.O. #PP045667 to NSF	
C950352-01-P	Irena Petrac		4/12/95		
C950352-13-P	Irena Petrac		9/29/95	MIT Contract Change Order #15, P.O.	
C950352-15-P	Irena Petrac	PPO45667		Change Order #17 for P.O. PP045667 with MIT - Interim FY 96 Funding	
C950352-16-P	Irena Petrac			Change Order #16 for P.O. PP045667 with MIT	
C950352-17-P	Irena Petrac	PP045667		Change Order #19 for PPO45667	
C950352-18-P	Irena Petrac			Change Order #20 for P.O. PP045667 with MIT - Work Support for 1 December 1996 through 30 November 1996	
C950353-00-B	Marty Tellalian			TDM 95-01 - taking exception to	
C950354-00-B	Marty Tellalian			TDM 95-01 - transmittal of response and support technical notes	
C950355-00-P	Irena Petrac			P.O. PP164701 for LIGO Optics Polishing Technology (Hughes Danbury) - Internal Signature Release and Recommendation	
C950356-00-P	Irena Petrac			P.O. PP164701 with HDOS for LIGO Optics Polishing Technology Demonstration	
C950356-01-D	Irena Petrac			Change Order #1 for P.O. PP164701 with HDOS	
C950356-01-D	Irena Petrac			Change Order #1101 P.O. PC164701 with HDOS Change Order #2 for P.O. PC164701 with HDOS - Increased Funds for Optics Polishing Technology and to Close Out the Purchase Order	
0900000-02-P	IICHA FEIIAU		3/1/90		

Document No	Full Name	ContractorDocNo	Doc Dt Full Title	
C950357-00-P			4/14/95 P.O. PP164702, Exhibit I - Statement of Work	
C950358-00-P			4/14/95 P.O. PP164702, Exhibit II - Hughes Danbury Proposal (P-1947)	
C950359-00-P	Irena Petrac		4/12/95 "Rights to Inventions" Exhibit and Additional Conditions for Advance Review	
C950360-00-P			4/14/95 Additional Conditions (International Contractors)	
C950361-00-P	Linda Turner		4/14/95 Distribution of CDRL #PAR-FDCM004AA1A01	
C950362-00-P	Linda Turner		4/14/95 Distribution of CDRL #PAR-FDCM004AA2A01	
C950363-00-P	Linda Turner		4/14/95 Distribution of CDRL #PAR-FDCM004AA4A01	
C950364-00-P	Linda Turner		4/14/95 Distribution of CDRL #PAR-FDCM004AA5X01	
C950365-00-P			4/7/95 P.O. PP164701, Rights to Inventions	
C950366-00-O	Tyler Jackson	PM-950411-0	4/11/95 Record of Conversation re. BTE Trade Study Schedule and Estimate	
C950367-00-O	Tyler Jackson	PM-950407-0	4/7/95 Record of Conversation re. Calculations for Transient Environments	
C950368-00-B	Marty Tellalian		4/11/95 To inform that CBI takes exception to TDM #95-01 items for DRD #04	
C950369-00-P	Irena Petrac		4/21/95 High Technology Engineering Servives (HTES), P.O. PP146525/NSF Approval	
C950370-00-P	Irena Petrac		4/19/95 Suggestions for P.O. PC157708 - Telos Information Systems	
C950371-00-P	Earl Friese		4/10/95 Review and Approval of Proposed Subcontract to REO for LIGO Detector Core Optics Development (P.O. PP162519)	
C950372-00-P	Earl Friese		4/10/95 Request for Review and Approval of P.O. PC162872 with the Australian National University (ANU) for Development & Performance Verification of an Interferometric Moti	
C950373-00-P	Rachel Quesada		3/31/95 Revised Non-disclosure Agreement with REO Authorized Signature	
-	Tyler Jackson	950407-1	4/7/95 Computer Integrated Engineering Implementation Plan, DRAFT	
	G.R. Speer	95B050	4/12/95 Clarification of Ratings on the Completed Contractor Bid Review (LIGO-C950347-00-O) for RFP KD 203	
	Ara Arman	95B050	4/12/95 Clarification of Ratings on the Completed Contractor Bid Review (LIGO-C950347-00-O) for RFP KD 203	
	Tom Starr		4/19/95 Request for Clarification - Specification Figure 8 (Drawing 1101009, Beam Split Chamber)	
С950377-00-В	Linda Turner		4/14/95 Distribution of CDRL #PAR-FDCM004AA3A01	
	John Worden		4/20/95 Update #1 Meeting Agenda for 28 April 1995	
C950379-00-P	John Worden		4/20/95 Update #1 Meeting Agenda for 28 April 1995 4/20/95 Update #1 Meeting Agenda for 28 April 1995	
C950380-00-P	Irena Petrac		4/13/95 P.O. #PP164620 with Acentech Inc. for Vibration Attenuation Support	
C950381-00-P	Irena Petrac		4/20/95 Transmittal of Section - 1 "Incorporated In All Purchase Orders"	
C950382-00-O	Fred Asiri		4/21/95 Transmittal of TDM #95-04	
C950383-00-O	Fred Asiri	950421-1	4/20/95 TDM #95-04 - Proceed with Preliminary Design of the Rough Grading for the Livingston Site	
C950384-00-P	Linda Turner	000.21	4/17/95 Distribution of CDRL #CBI-BTM010AA1X01-1 (Items I & II, Drd #5)	
C950385-00-P	Linda Turner		4/21/95 Distribution of CDRL #CBI-BTM010AA1X01-2, Item IV (Administrative Confidential)	
C950386-00-O	Ara Arman	95B050	4/19/95 Clarification of T. L. James Bid for RFP KD 203 - Site Clearing	
	Richard Speer	95B050	4/19/95 Clarification of T. L. James Bid for RFP KD 203 - Site Clearing	
C950387-00-O	Linda Turner		4/21/95 Distribution of CDRL #PAR-FDCM004AA3A02	
	John Worden		4/21/95	
	John Worden		4/21/95	
C950390-00-P			4/21/95 4/21/95 Transmittal of LIGO-C950369-00-P and LIGO-C950370-00-P	
	Mike T. Gamble		3/13/95 Statement of Work - Seismic Isolation Stack Optimization	
C950391-00-P	Fred Asiri		4/21/95 TDM 95-05; LIGO-L950238 supersedes related information provided in RFP YM193, Appendix A	
	Linda Turner		4/21/95 Transmittal of TDM 95-05	
	William Murphy		4/2//95 Acknowledgement Copy of PO PP161533 and Signed Contract Document	
C950394-00-V C950395-00-B	William Tyler		4/20/95 Acknowledgement Copy of PO PP to 1533 and Signed Contract Document 4/14/95 LIGO Project Gas Purge Welding Incident	
С950395-00-В С950396-00-Р	Irena Petrac		4/14/95 LIGO Project Gas Purge Weiding Incident 4/24/95 Sole Source Justification for Change Order #2 for PO PP112285 for EPICS software support	
C950396-00-P C950397-00-P	Irena Petrac		4/22/95 Sole Source Justification for Change Order #2 for PO PP 1/2285 for EPICS software support 4/22/95 Subcontract for Optics Polishing Technology Demonstration/Legal Review (HDOS)	
C950397-00-P C950398-00-P	Paul Reardon		4/13/95 General questions for P.O. PP162623	
C950398-00-P C950399-00-P	Paul Reardon Paul A. LoBello		4/13/95 General questions for P.O. PP162623 4/21/95 Contract Acceptance Letter, DRAFT, for provision of comments	
C950399-00-P C950400-00-P			4/21/95 Contract Acceptance Letter, DRAF1, for provision of comments 4/11/95 Authorization to Purchase Equipment PP045667 (Rai Weiss)	
-	Joan Boughan			
C950401-00-V	Paul A. LoBello		4/21/95 Questions raised for subject contract PP161532	
C950402-00-P	Irena Petrac		4/26/95 Land Clearing Bid Evaluation Report - DISCREET	
C950403-00-P			4/26/95 Attachment B-1 to Land Clearing Bid Evaluation Report - Form letters used for RFP #KD 203	
C950404-00-P			Attachment C-1 to Land Clearing Bid Evaluation Report - Bid Comparison for all Submitters	
C950405-00-P			Attachment C-2 to Land Clearing Bid Evaluation Report - Bid Comparison Summary	
C950406-00-P			Attachment D-1 to Land Clearing Bid Evaluation Report - Bid Comparison 60/90 days	
C950407-00-P			Attachment D-2 to Land Clearing Bid Evaluation Report - Bid Comparison 60/90 days Summary	
C950408-00-P			Attachment D-3 to Land Clearing Bid Evaluation Report - Comparison of Re-Bid 60 Day	
C950409-00-P			Attachment E-1 to Land Clearing Bid Evaluation Report - Woodward-Clyde Bid Review	
0050				
C950410-00-P C950411-00-P			Attachment E-2 to Land Clearing Bid Evaluation Report - Woodward-Clyde Bid Review (Revised) Attachment F to Land Clearing Bid Evaluation Report - Selection of Site Contractor	

ion Sensor	

Document No	Full Name	ContractorDocNo	c Dt Full Title			
C950412-00-P			Attachment G to L	nd Clearing Bid Evaluation Report - Revised Bid Form from James Industrial Contractors, Inc.		
C950413-00-P			Attachment A to La	nd Clearing Bid Evaluation Report - Mailing List for RFP #KD 203		
C950414-00-P		Attachment B-2 to Land Clearing Bid Evaluation Report - Form letters used for RFP #KD 203				
C950415-00-P	Larry Jones	4/27/95 Task Order 95-02 - GPS/Concrete Testing				
C950416-00-V	John Worden					
C950416-00-V	Mike Zucker	4/24/95 Vacuum Equipment Controls and the Phase A Contractors				
C950417-00-O	Rick Savage		4/26/95 Trade Study Decis	ons from 25 April Meeting - (Support for TDM 95-06)		
C950418-00-O	Fred Asiri	950505-0	4/26/95 TDM 95-06; Proce	ed with Trade Studies and Cost Reductions		
C950419-00-O	Irena Petrac			LIGO Vacuum Equipment Design Competition (Phase A)/Clarification		
C950420-00-P	Earl Friese		4/27/95 Request for review	and approval of PO #PP164701 for LIGO Optics Polishing Technology Demonstration		
C950421-00-P	Irena Petrac		4/27/95 Advise on request	or incorporation (partial attachment: LIGO-C950323-00-P)		
C950422-00-O	Fred Asiri		4/28/95 Transmittal of TDN	95-06		
C950423-00-O	Tyler Jackson	950428-0	4/28/95 Rejection of TDM	5-05		
C950424-00-O	Tyler Jackson	PM-950426-0	4/26/95 Record of Convers	ation with Mike Bullard (Benton REA) on 26 April 1995 re. Site Power Supply - Hanford		
C950425-00-O	Tyler Jackson	950428-2	5/1/95 Weekly Activity Re	port, Week Ending 4/28/95		
C950426-00-P	Karen Dowd		5/1/95 Acceptance/Award	for Proposal in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950427-00-P	Karen Dowd		5/1/95 Denial for Proposa	in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950428-00-P	Karen Dowd			in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950429-00-P	Karen Dowd			in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950430-00-P	Karen Dowd			in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950431-00-P	Karen Dowd			in Response to RFP #KD 203 (LIGO-C950048-00-P)		
C950432-00-P	Ed Jasnow		-	o Contract C146, Beam Tube Module (LIGO-C930002-00-B)		
C950433-00-V	John Worden		5/2/95 Update 1 Meeting			
C950434-00-V	John Worden		5/2/95 Update 1 Meeting	Ainutes		
C950435-00-P			5/2/95 P.O. #PP155642			
C950436-00-P	Irena Petrac			ith T.L. James Industrial Contractors, Inc Land Clearing, LIGO Site, Livingston		
C950436-02-P	Ed Jasnow		-	or P.O. PP166240 with T. L. James Industrial Contractors, Inc to Cover Performance Bond		
C950436-03-P	Ed Jasnow		-	P.O. PP166240 with T.L. James Industrial Contractors, Inc Raise Contract Value for Extra Work		
C950437-00-P				IGO Site Preparation for Aerial Survey, Livingston, LA (RFP #KD 203)		
C950438-00-P				ns (Articles 1-24) in support of P.O. #PP166240		
C950439-00-P			5/5/95 Certifications for P			
C950440-00-P	Irena Petrac			Specialized Technical & Managerial Support, LIGO Site, Hanford, WA		
	Ed Jasnow		-	P.O. PP166239 with James Curtis - Extension of Services Until 11/30/1997		
C950441-00-P	Linda Turner			L #PAR-FDCM004AB1A01		
	Marty Tellalian		8 13	k Order #95-02 for the GPS/Concrete Testing		
C950443-00-O		PM-950421-0	4/21/95 Quick Start Constr			
		950419-0		th Shell, Meeting Minutes for 19 April 1995		
	Tyler Jackson			esentation Meeting Minutes		
	Tyler Jackson			cess for BTE at Hanford and Rough Grading at Livingston		
C950447-00-O	Paul A. LoBello			oril 1995 Requirements Update Meeting #1		
C950448-00-V C950449-00-P	Irena Petrac			r LIGO Vacuum Equipment Design Competition (Phase A)/Clarification		
C950449-00-P C950450-00-P	Paul Reardon Paul Reardon			of Beam Tube Qualification and Subsequent Acquisition Strategy on Polishing Technology Demonstration/LIGO Pathfinder Test Masses (LIGO-C950051-00-P)		
C950450-00-P C950451-00-P	Richard Speer			ince for Diamond E. Trucking, Inc.		
C950451-00-P	James A. Beard			Revision 3 for RFP #KD-203 (LIGO-C950048-00-P)		
C950452-00-P C950453-00-B	Marty Tellalian			uest for Beam Tube Test Section Preparation and Shipment to Caltech		
С950453-00-В С950454-00-Р	Irena Petrac		-	#PP166240 for Review and Approval		
C950455-00-P	Irena Petrac			r LIGO Vacuum Equipment Design Competition (Phase A)/Clarification		
C950456-00-U	Irena Petrac			uisition/P.O. #PP164701 (LIGO-C950356)		
C950457-00-O	Fred Asiri	950510-0	5/8/95 TDM 95-07; BTE 0			
C950458-00-P	Irena Petrac			of Current Status and Plans/HTES Contract #PP146525		
C950459-00-B	Marty Tellalian			e and Inspection Right Statement		
C950460-00-P	Linda Turner			L #PAR-FDCM002AA1M9504		
C950461-00-O	Jeff Hermann	950501-0		equested Clarifications for TDM 95-06		
C950462-00-O	Tyler Jackson	950501-0		Coordination Meeting of 28 April 1995		
C950463-00-O	Tyler Jackson	950504-0		n and Acoustic Requirements Meeting of 4 May 1995		
C950464-00-P	Karen Sandberg			2.0. PP157708 (Telos), P.O. PC162872 (Australian Nat'l Univ.), and P.O. PP162519 (REO)		
0000-0-00-1	. Stori Carlaborg					

Document No		ContractorDocNo	Doc Dt Full Title
C950465-00-P	Earl Friese		5/8/95 Request for approval of P.O. #PP166240 (T.I. James Industrial Constructors, Inc.)
C950466-00-P	Earl Friese		5/8/95 Request for Review and Ratification of Change Order #12 to MIT Subcontract
C950467-00-V	John Worden		5/11/95 Response to questions raised on Vacuum Equipment
C950468-00-V	John Worden		5/11/95 Response to questions raised on Vacuum Equipment
С950469-00-В	Larry Jones		5/16/95 Beam Tube WBS
С950470-00-В	Larry Jones		5/17/95 Termination of GPS/Concrete Testing
C950471-00-O		950508-0	5/8/95 Minutes for Disposition of Cost Reduction Items Meeting held 3 May 1995
C950472-00-V	John Worden		5/9/95 Directive for all letters and packages be FedExed to Vacuum Equipment contractors
C950473-00-V	Tom Starr		5/11/95 Request for answers to questions raised on Vacuum Equipment
C950474-00-U	McMaster-Carr Supp. Co.		
C950475-00-V	Paul A. LoBello		5/16/95 Contract Clarification, Vacuum Equipment, Phase A
С950476-00-В	Ed Jasnow		10/16/95 RFP #KD 215 for LIGO Beam Tube Fabrication and Installation
C950476-01-P	Ed Jasnow		10/16/95 Exhibit 1 - Deliverable Documentation for CBI Contract for LIGO Beam Tube Modules
C950477-00-P			5/18/95 Proposal Instructions - BOILERPLATE
C950478-00-P			5/18/95 Attachments to Proposal Instructions - Group A - BOILERPLATE
C950479-00-P			5/18/95 Certifications - BOILERPLATE
C950480-00-P			5/18/95 General Provisions - BOILERPLATE
C950481-00-P			5/18/95 Additional General Provisions - BOILERPLATE
C950482-00-P	McMaster-Carr Supp. Co.		
C950483-00-P	McMaster-Carr Supp. Co.		
C950484-00-P	Florence Gamble		4/28/95 Close Out of Purchase Order #PP146525 Between CIT and HighTech
C950485-00-P	Mike T. Gamble		5/9/95 Technical and financial reports for months of April 1995 and May 1995
C950486-00-P	Irena Petrac		5/17/95 Revised Paragraph from T.L. James Industrial Constructors, Inc.
C950487-00-P	Doug Jungwirth		5/18/95 Sole Source Justification for Optical Research Associates (ORA)
C950488-00-V	John Worden		5/18/95 Cancellation of Update 2 Meeting
C950489-00-V	John Worden		5/18/95 Cancellation of Update 2 Meeting
C950490-00-E	Irena Petrac		5/20/95 P.O. #PP167159 with CSIRO for Optics Polishing Technology Demonstration
C950490-01-E	Irena Petrac		1/23/96 Change Order #1 for P.O. PC167159 with CSIRO - Changes Location of "Certification" Meeting
C950490-02-E	Irena Petrac		4/22/96 Change Order #2 for P.O. PC167159 with CSIRO
C950491-00-O	Tyler Jackson	950516-0	5/16/95 Project LIGO Schedule annotated as of 5/16/95
C950492-00-P	Irena Petrac		5/19/95 Clarifications and additional information on Land Clearing Site Proposal from T.L. James Industrial Contractors, Inc.
C950493-00-O	Charles Hinton	27649101A	5/15/95 Request for addtional administrative funding (\$6,500)
C950494-00-P	Irena Petrac		3/1/95 P.O. #PC162519-Optics Coating Demo. attachment (done before LT/RT LIGO # coordination)
C950494-01-P	Irena Petrac		6/29/95 Change Order #1 for P.O. PC162519 for REO
C950494-02-P	Irena Petrac		9/29/95 Change Order #2 to P.O. PC162519 for REO - Increase Scope
C950495-00-I	Irena Petrac		5/22/95 Suggested Cover letter to transmit 2 copies of PO, one to be signed and returned to CIT
С950496-00-В	Larry Jones		5/30/95 Beam Tube Modules Detailed Design - Master Document List for Exhibit III for KD-215
C950496-01-B	Larry Jones		6/22/95 Beam Tube Modules Master Document List for KD 215
C950496-02-B	Larry Jones		11/14/95 Updated Beam Tube Modules Detailed Design - Master Document List
C950496-03-B	Larry Jones		12/4/95 Updated Beam Tube Modules Detailed Design - Master Document List
С950497-00-В			5/23/95 Project Safety Manual
C950498-00-B			5/23/95 Quality Assurance Manual
C950498-05-B	Jim C. Jordan		7/1/96 Quality Assurance Manual to ANSI/ASQC Standard Q9001, Revision 5
C950499-02-B			5/23/95 Planned Approach to Leak Testing
C950500-01-B			5/23/95 Planned Approach to Cleaning and Cleaning Maintenance for LIGO Project
C950501-01-B			5/23/95 Material Traceability
С950502-00-В			5/23/95 Environmental Plan
C950503-00-B			5/23/95 Affirmative Action Program
С950504-00-В			5/23/95 Hanford Livingston Summary Barchart
С950505-00-В			5/23/95 Hanford Mobilization Logic Chart
С950506-00-В			5/23/95 Beam Tube Module Logic Chart
С950507-00-В			5/23/95 Hanford Final Inspection & Testing Logic Chart
C950508-00-B			5/23/95 Detailed Hanford Schedule Activity List
С950509-00-В			5/23/95 Detailed Livingston Schedule Activity List
С950510-00-В			5/23/95 Management Responsibility
C950511-00-B			5/23/95 Quality System
C950512-00-B			5/23/95 Quality Plan
	1	I	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C950513-00-B			5/23/95 Contract QAP's
C950514-00-B			6/23/95 Pre-Contract Review
C950515-00-B			5/23/95 Post-Award Review
C950516-00-B			5/23/95 Preparation of Detail Drawings, Written Requisitions and Procurement Specifications
С950517-00-В			5/23/95 Document Control
C950518-00-B			5/23/95 Distribution of Detail Drawings, Written Requisitions and Procurement Specifications
C950519-00-B			5/23/95 CBI Standards
С950520-00-В			5/23/95 Contract QA Documents
C950521-00-B			5/23/95 Customer Drawings
С950522-00-В			5/23/95 Purchase Orders
С950523-00-В			5/23/95 Vendor Survey
С950524-00-В			5/23/95 Vendor Assignment & Surveillance
C950525-00-B			5/23/95 Receipt of Customer Supplied Material
С950526-00-В			5/23/95 Material Control
С950527-00-В			5/23/95 Process Control
С950528-00-В			5/23/95 Welding Control
С950529-00-В			5/23/95 Heat Treating
С950530-00-В			5/23/95 Miscellaneous Process Control
С950531-00-В			5/23/95 Receiving Inspection
С950532-00-В			5/23/95 NDE, Inspection and Testing
С950533-00-В			5/23/95 Final Inspection
C950534-00-B			5/23/95 Calibration
C950535-00-B			5/23/95 Inspection and Test Status
C950536-00-B			5/23/95 Nonconformities
С950537-00-В			5/23/95 Corrective Action
C950538-00-B			5/23/95 Handling, Storage, Packaging and Shipping
С950539-00-В			5/23/95 Quality Records
С950540-00-В			5/23/95 Internal Auditing
С950541-00-В			5/23/95 Training
C950542-00-I			5/18/95 P.O. #PC162872 with Australia National University for Interferometric Motion Sensor
C950543-00-I	Irena Petrac		5/23/95 Transmittal of PO #PC162872 with Australian National University for Interferometric Motion Sensor
C950544-00-V	Tom Starr	B30027	5/25/95 Request for Clarifications
C950545-00-O	Irena Petrac		5/24/95 Recommended Language for the Response to NSF letter of May 19, 1995 (to your attention)/LIGO Louisiana Site Clearing and Grubbing
C950546-00-V	Ed Jasnow		5/25/95 Request for Clarification - Vacuum Equipment (LIGO-C950322-00-V), FAX dated 23 May 1995
C950547-00-V	Ed Jasnow		5/24/95 Request for Clarification
C950548-00-B	Ed Jasnow		5/24/95 Notice to Exercise Option - Transmittal of RFP #KD-215 (LIGO-C950476-00-B), LIGO Beam Tube Fabrication and Installation
			Modifications Required for Beam Tube Detailed Design
C950550-00-B	Linda Turner		5/22/95 Distribution of CDRL # CBI-BTM004AC1C02-1
C950551-00-B	Linda Turner		5/22/95 Distribution of CDRL # CBI-BTM004AC1C02-2
C950552-00-O	Linda Turner		5/22/95 Distribution of CDRL #PAR-FDCM010AA1X01
-	Tyler Jackson	950519-1	5/19/95 Budget level estimates for pipeline crossing options 1 and 2 for Livingston site
-	Tyler Jackson	950519-0	5/19/95 Order for aerial photography of Livingston, LA area
-	Tyler Jackson		5/11/95 Minutes of Facility Trade Study Coordination Meeting of 11 May 1995
	Tyler Jackson		5/5/95 Minutes of Project Coordination Meeting of 5 May 1995
	Tyler Jackson	PM-950515-0	5/15/95 Record of Phone Conversation re: Hanford Support Services
C950558-00-O	Paul MacCalden	PM-950517-0	5/16/95 Record of Phone Conversation re: LVEA Technical Foundation Concept
C950559-00-V	J. Lombardo		5/25/95 Request for fully executed copy of Phase A contract and further questions about contract
C950560-00-P	Irena Petrac		5/26/95 Ltr. to transmit PO #157708, Change Order 1, a copy, and "Statement of Support" for the PO Linda, do you have a LIGO #
C950561-00-P	Irena Petrac		5/30/95 Suspension and Suspension Noise for LIGO Test Masses/Funding (Moscow State University)
C950562-00-B	Ralph Kelley		5/24/95 LIGO Project Gas Purge Welding Incident
C950563-00-V	John Worden		5/26/95 Vacuum Equipment Phase A - Vibration
C950564-00-V	John Worden		5/26/95 Vacuum Equipment Phase A - Vibration
C950565-00-V	Ed Jasnow		5/26/95 Ltr. Responding to Fax dated May 16, 1995
C950566-00-V	Ed Jasnow		5/26/95 Ltr. Responding to Fax dated May 16, 1995
C950567-00-P	Irena Petrac		5/26/95 LIGO Optics/Metrology Support - Third Party Verification
C950568-00-B	Linda Turner		5/26/95 Distribution of CDRL #PAR-FDCM010AC1A01
C950569-00-D	Irena Petrac		5/30/95 Justification for P.O. #PP164701
000000-00-D			

Decament No	Full Name	ContractorDocNo	Doc Dt Full Title
C950570-00-O	Tyler Jackson	950531-0	5/30/95 Comments on CIT Beam Tube Enclosure Interface Document
C950571-00-O	Mel Weingart		3/15/96 Revised Vacuum Equipment Electrical Stub-Up Locations.
C950571-00-P	Irena Petrac		6/1/95 Source Selection Report on Procurement of Polishing Tech. Demo.for LIGO Optics (PO PP164701, LIGO-C950356-00-P)
C950571-A-O			3/15/96 THIS IS A TEST can be we modify?
C950572-00-O	Alan Rohay		5/18/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Summary Report
C950572-01-O	Alan Rohay		12/23/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site, Revision 1, dated 23 December 1995
C950572-02-O	Alan Rohay		1/3/96 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site, Revision 2, dated 3 January 1996
C950573-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix A: LIGO Site Time Series Plots
C950574-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix B: LIGO Site 24-hour Spectrograms
C950575-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix C: LIGO Site 24-hour Spectra
C950576-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix D: LIGO Site 24-hour Histograms
C950577-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix E: LIGO Site Traffic Noise Plots
C950578-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix F: LIGO Site 6am - 7am Plots
C950579-00-O	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix G: LIGO Site Construction Noise Plots
	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix H: LIGO Site Wind Noise Plots
-	Alan Rohay		6/1/95 Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site - Appendix I: Large Structure/Wind Noise Plots
	Karen Sandberg		5/30/95 Award of Grant for "Suspension and Suspension Noise for LIGO Test Masses, Grant #PHY-9503642
	Earl Friese	PHY-9503642, Rev. 1	2/14/96 NSF Award Notification for Suspension and Suspension Noise for LIGO Test Masses
-	Ed Jasnow	, -	6/2/95 Phase A Deliverables for Contract PP161532
-	Ed Jasnow		6/2/95 Phase A Deliverables for Contract PP161533 - Clarification of Due Dates
	Linda Turner		6/5/95 Distribution of CDRL #PAR-FDCM002AA1M9505
	Tim Melott		5/30/95 Meeting Minutes for Livingston Rough Grading on Board Review
	Irena Petrac		6/7/95 Transmittal of P.O. PC1577708 - Basic AND Change Order #1
	Irena Petrac		11/30/95 Change Order #6 to P.O. PC 157708
	Irena Petrac		3/14/96 Change Order #7 for P.O. PC157708 with Telos - Extends Period of Performance through 30 November 1996
	Irena Petrac		4/25/96 Change Order #8 to P.O. PC157708 with Telos Information Systems - Addition of Valerie Beasley
	Irena Petrac		6/26/96 Change Order #9 for P.O. PC157708 with Telos Information Systems
C950587-10-P	Irena Petrac		8/13/96 Change Order No. 10 to P.O. PC157708 with Telos Information Systems - Increasing Contractor Provided Technical and Administrative Support.
	Irena Petrac		9/27/96 Change Order #11 to P.O. PC157708 with Telos - Additional Contractual Support
C950588-00-D			6/8/95 Exhibit I - List of Vendors - Attachment to HDOS P.O. # 164701 (LIGO-C950356-00-P)
-	Keith Coleman		6/8/95 Acknowledgement Copy, fully executed for P.O. PP166240
	Paul A. LoBello		6/8/95 LIGO Vacuum Equipment, Phase A
	John Worden		6/8/95 Vacuum Equipment, Phase A - List of Technical Material
-	Tyler Jackson	950605-0	6/5/95 Client Project Assessment and Data Sheet
	Tim Melott	950602-0	6/2/95 OSB Layout Meeting Minutes for 2 June 1995
C950593-00-O		PM-950605-0	6/5/95 Record of Telephone Conversation with Asiri/Hermann/Melott regarding BTE and Facilities Decisions
-		950609-1	6/9/95 TDM #09 - Guidelines for completion of theBTE Preliminary Design
-	Fred Asiri	950608-0	6/5/95 TDM- #08- Proceed with the Completion of the 100% Facility Concept Design based on new guidelines
	Fred Asiri		6/9/95 IOC Review of TDM #05
	Tyler Jackson	950609-0	
C950598-00-O	Tyler Jackson	950609-0	6/9/95 Review of Vibration Requirements for LIGO Facilities
	Fred Asiri		6/13/95 Transmittal of CBI documentation (drawings and procedures)
C950600-00-D	Irena Petrac		6/14/95 Review and Approval of P.O. PP167159 with CSIRO for Optics Polishing Technology Demonstration (LIGO-C950490-00-E)
C950601-00-D	Irena Petrac		6/15/95 Transmittal of PO #PP167159 (LIGO-C950490-00-E) for review & approval - Optics Polishing Technology Demonstration
C950602-00-P	Irena Petrac	050044.0	6/15/95 Suggested letter to NSF re. Review and Approval for Contract #PP164701 (LIGO-C950356-00-P) and justification
C950603-00-O	Tyler Jackson	950614-0	6/14/95 Completion of Final Concept Meeting Minutes for 14 June 1995
C950604-00-O	Tyler Jackson	950612-0	6/12/95 Beam Tube Enclosure, Basis of Design, Working Draft, dated 9 June 1995
C950605-00-O	Tyler Jackson	950609-1	6/9/95 Final Concept Cost Estimate Meeting Minutes for 9 June 1995
C950606-00-O	Tyler Jackson	950613-0	6/13/95 Project Coordination Meeting Minutes for 12 June 1995
C950607-00-O	Tyler Jackson	PM-950613-0	6/13/95 Record of Telephone Conversation with Asiri/Hermann/Melott regarding Concept Completion and Interfaces
C950608-00-O			5/11/95 Livingston Aerial Photos
C950609-00-P	Irena Petrac		6/19/95 Legal Review of LIGO subcontract for Optics Technology Demonstration with CSIRO (P.O. #PP167159, LIGO-C950490-00-E)
	Linda Turner		6/20/95 Distribution of CDRL #CBI-VE001AA1A01-1
			6/20/95 Distribution of CDRL #CBI-VE001AA1A01-2
	Linda Turner		
C950611-00-V	Linda Turner		6/20/95 Distribution of CDRL #CBI-VE002AA1A01
C950611-00-V C950612-00-V			6/20/95 Distribution of CDRL #CBI-VE002AA1A01 6/20/95 Distribution of CDRL #CBI-VE003AA1A01
C950611-00-V C950612-00-V C950613-00-P	Linda Turner		

Full Name	ContractorDocNo	Doc Dt Full Title
Irena Petrac		6/22/95 P.O. PP169604 with Moscow State University (MSU) for Scientific Collaboration
Irena Petrac		3/14/96 Change Order #1 for P.O. PC169604 with International Science Foundation (ISF) - Continuation of Research Collaboration with Moscos State Unversity (MSU)
Linda Turner		6/21/95 Distribution of CDRL #PSI-VE001AA1A01
Linda Turner		6/21/95 Distribution of CDRL #PSI-VE001AB1A01
Linda Turner		6/21/95 Distribution of CDRL #PSI-VE002AA1A01
Linda Turner		6/21/95 Distribution of CDRL #PSI-VE003AA1A01
Prof. Charles Peck		6/21/95 LIGO Supplemental Proposal for \$37,679 - June 1995
Ed Jasnow		6/22/95 Addendum #1 to RFP KD 215 (LIGO-C950476-00-P) for Beam Tube Modules
McMaster-Carr Supp. Co.		2/21/95
McMaster-Carr Supp. Co.		
John Worden		6/16/95 Agendas for Vacuum Equipment Preliminary Design Reviews, 26-27 June 1995
Sandi Swarthout		6/21/95 Acknowledgement Copy of P.O. PC162872 with Australian National University (ANU)
Tim Melott	950614-1	6/22/95 Minutes of Meeting re Caltech's Input to 100% Concept, 14 June 1995
Tim Melott	950615-0	6/22/95 Minutes of Meeting re. Caltech's Input to 100% Concept (second meeting), 15 June 1995
Tyler Jackson		6/12/95 Livingston Aerial Color Photos
Jeff Hermann	950623-0	6/23/95 Weekly Report
John James Blasius	B3-01-08	6/16/95 LIGO Trip Report - Livingston, 5-7 June 1995
Dr. Chris Walsh		6/27/95 Comments on P.O. PP167159 and Attachments for the LIGO Project
Irena Petrac		6/28/95 Advance copy of Change Order 1 for P.O. PP162519 with REOI
Irena Petrac		6/28/95
Linda Turner		6/29/95 Incomplete Signature Copy of P.O. PC162519 (LIGO-C950494-00-I)
Ed Jasnow		6/29/95 Addendum #2 for RFP KD 215 - Itemized List of Needed Changes to the Detailed Design
Juliann McCrandall	OPT052395-04124	6/19/95 Transmittal of Signed copy of P.O. PC162519 (LIGO-C950494-00-I)
		6/28/95 Serial Number for LIGO Pathfinder Optic Being Polished at REOI
		6/15/95 Required Changes for Detailed Design, DRAFT
,		6/30/95 Change Order #4 to P.O. PP146525 for Concurrence
		6/19/95 Proposed Plan for the Metrology I Task for the Pathfinder Process
	950630-1	6/30/95 LIGO Project Facilities Concept
		6/21/95
	950522-0	5/23/95 Response to TDM 95-07 and Addendum to CDRL 10, DRD 4
		5/25/95 Certificate of Completion for P.O. PC119673 with Selland Construction, Inc.
, ,		5/19/95 LIGO Rough Grading Final Report for Contract Closeout
	WR 120	3/1/95 Quotation from Perkin Elmer and Collaboration Proposal in Association with Transcription Factor Research Center
-		7/6/95 Review of Change Order #4 for P.O. PP146525 with High Technology Engineering Services (HTES)
		7/6/95 Underwriting Questions
		7/7/95 Advance Copy of Clarifications and Exceptions to the General Provisions and Additional General Provisions Included in Proposal for RFP KD 215 (LIGO-C950476-00-B)
		7/7/95 Review of Rough Grading Preliminary Design Report - Livingston
	950629-0	6/29/95 Minutes of Meeting re Hanford Site Vist, 29 June 1995
		6/30/95 Bid Package Coordination Meeting Minutes, 30 June 1995
		7/10/95 Update of Livingston Land Clearing
		7/10/95 Test Mass Chambers (TMC) to be Replaced by Beam Splitter Chambers (BSC)
		7/10/95 Test Mass Chambers (TMC) to be Replaced by Beam Splitter Chambers (BSC)
	92185	7/11/95 Review of Rough Grading Preliminary Design Report; Check Effect of Profile Change on Earthwork Quantities
,		
		7/12/95 Distribution of CDRL #PSI-VE001AA1A01-ADD
		7/12/95 Addition of LSU to Caltech's Insurance Coverage
		7/12/95 7/12/95 MIT Fax Rquest for Foreign Travel Approval
		7/12/95
		7/13/95
		7/13/95 7/13/95 Address Change and Task Order 95-03 for QT Module Vacuum Maintenance and Testing
		7/13/95 Address Change and Task Order 95-03 for QT Module Vacuum Maintenance and Testing 7/13/95
		7/13/95
		7/14/95
	DM 050712 0	
Tim Melott	PM-950713-0	7/13/95 Record of Telephone Conversation with Fred Asiri re. Rough Grading, Livingston
John Kally	00405	7/14/05 Devices of Device Croding Declinging Decign Deports Charles of Onterior Device and Onterior Linderster
John Kelly Ramin Lalezari	92185	7/14/95 Review of Rough Grading Preliminary Design Report; Study of Optimum Freeboard Criteria - Livingston 7/17/95 Minutes for 2 June 1995 Kick-off Meeting at REOI
	Irena Petrac Linda Turner Linda Turner Linda Turner Linda Turner Prof. Charles Peck Ed Jasnow McMaster-Carr Supp. Co. McMaster-Carr Supp. Co. John Worden Sandi Swarthout Tim Melott Tim Melott Tim Melott Tyler Jackson Jeff Hermann John James Blasius Dr. Chris Walsh Irena Petrac Irena Petrac Linda Turner Ed Jasnow	Irena PetracILinda TurnerILinda TurnerILinda TurnerIProf. Charles PeckIEd JasnowIMcMaster-Carr Supp. Co.IJohn WordenISandi SwarthoutITim Melott950614-1Tim Melott950623-0John James BlasiusB3-01-08Dr. Chris WalshIIrena PetracIIrena PetracIIrena PetracILinda TurnerIEd JasnowIJuliann McCrandallOPT052395-04124Garilynn BillingsleyILarry JonesIIrena PetracIDoug Jungwirth950630-1Yolande Middleton950522-0Larry CampbellIRichard H. DoorIMike HarringtonWR 120Irena PetracIEleanor GriffinPPaul A. LoBelloJJohn Kelly950630-0Ara ArmanIEd JasnowIJohn Kelly950630-0Richard H. LoorIMike HarringtonWR 120Irena PetracIIrena PetracIIrena PetracIElaanor GriffinPPaul A. LoBelloIJohn Kelly92185Richard BagleyILinda TurnerIRay YuenILinda TurnerIPaul A. LoBelloILinda Turner <td< td=""></td<>

00-В)	
00-В)	
20-В)	
D0-B)	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C950681-00-M	Robert Hawthorne, Esq.	12982-0	6/28/95 Memorandum of Lease Describing LIGO Project Site - Livingston
C950682-00-M	Robert Hawthorne, Esq.	B0192303	6/28/95 State Tax Issues - Livingston
C950683-00-M	Graham H. Fernald, Esq.		6/30/95 Summary of Tax-Related Issues and Options for Organizing and Operating for Tax Considerations - Hanford Site
C950684-00-P	Irena Petrac		7/18/95 Suggested letter for transmittal of P.O. #PP045667, Change Order 14
C950684-00-U	McMaster-Carr Supp. Co.		
C950685-00-P			7/18/95 LIGO Insurance Meeting of 17 July 1995 with Voller, Savage & Associates
C950685-00-U	McMaster-Carr Supp. Co.		
C950686-00-P	Ed Holmes		7/18/95 Interest in bidding for LIGO Project in Livingston
C950686-00-U	McMaster-Carr Supp. Co.		
C950687-00-O	Tyler Jackson		7/18/95 Minutes of Weekly Coordination Meeting Kickoff
C950687-00-U	McMaster-Carr Supp. Co.		
C950688-00-D	Jean Siomkos	CD-JMS-2565	7/17/95 Request for Rent-Free Use of AXAF Equipment
C950688-00-U	McMaster-Carr Supp. Co.		
C950689-00-D	Jean Siomkos	CD-JMS-2566	7/18/95 Transmittal of acknowledgement copy of P.O. PC164701 with HDOS
C950689-00-U	McMaster-Carr Supp. Co.		
C950690-00-P			7/20/95 Latest input from CSIRO for proposal changes
C950691-00-P	Earl Friese		7/20/95 Alternate Wording for Extension of P.O. PC139071 for Richard Fischer
C950692-00-P	Irena Petrac		7/20/95 Request for Rent-Free AXAF Equipment for HDOS
C950693-00-O	Arthur Theis		7/13/95 H&H Report Regarding the Freeboard for the Embankment Elevation, Livingston
C950694-00-O	Rex Jordan		7/20/95 Fire Hydrant Information, Hanford
C950695-00-V	John Worden		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950695-00-V	Mike Zucker		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950695-00-V	Mark Coles		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950695-00-V	K. Johnson		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950695-00-V	Allen Sibley		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950695-00-V	Ed Jasnow		7/19/95 Vacuum Equipment, Phase B Proposal Evaluation Report - CALTECH DISCREET
C950696-00-P	W. Kent Higgins, President		7/18/95 Fixed Price Quotation to Modify PSI's Fixed Price Proposal (CDRL 03)
C950697-00-P	Anthony Favaloro		7/20/95 Budget Allocation Explanation and Indirect Rates
C950698-00-O	Tyler Jackson	950714-0	7/14/95 Construction Bid Documents Meeting Minutes for 13 July 1995
C950699-00-O	Marshall Long		7/5/95 Area of Wall Absorbing Panels - Calculations on Reverberation Times
C950700-00-P	Ramin Lalezari		7/24/95 Project Status Meeting Minutes for 20 July 1995
C950702-00-O	Fred Asiri		7/25/95 TDM 95-10 - Authorization to Proceed with Phase-B Detailed Design Task
С950703-00-В	Paul A. LoBello		7/21/95 Proposal and Bid for RFP KD 215, Beam Tube Modules Fabrication and Installation
C950704-00-P	Stefanie Malkenhorst		7/25/95 Shipping OPTI CAL Component to Sydney, Australia
C950705-00-O	Tyler Jackson	950720-1	7/20/95 Phase B Final Design Forecast
C950706-00-P			7/20/95 Approval of Subcontract & Change Orders to HTES
	Earl Friese		7/19/95 Approval of Chg Order 1 for AIM
C950708-00-D	Irena Petrac		7/27/95 Recommended letter for approval of CSIRO P.O. #PP167159 - Optic Polishing
C950709-00-O	Fred Asiri		7/28/95 TDM 95-11 - Authorization to Proceed with Completion of Preliminary Design of the BTE Based on Attached Interface Drawings
C950710-00-O			7/19/95 Review of 100% Facility Concept Design by Parsons - Hanford and Livingston
C950710-00-O			7/19/95 Review of 100% Facility Concept Design by Parsons - Hanford and Livingston
C950711-00-O	Tyler Jackson	950724-0	7/24/95 Weekly Coordination Meeting Minutes for 24 July 1995
C950712-00-O	Tyler Jackson	950717-0	7/17/95 Weekly Coordination Kickoff Meeting Minutes for 17 July 1995
C950713-00-P	Paul A. LoBello		7/28/95 Supplementary Proposal for RFP KD 215 - Beam Tube Modules, Fabrication and Installation - Incorporation of Module Insulation, Bakeout, and Acceptance Testing
C950714-00-P	Richard Mc Clearen	GP54B-95-313	7/27/95 Rent-Free, Non-Interference Use of AXAF/MSFC Property
C950715-00-V	John Worden		7/31/95 Transmittal of Draft Vacuum Equipment Specification, Revision 2
C950716-00-O	Verdi Adam		7/25/95 LIGO Project Construction Inspection Services
C950717-00-O	,		7/31/95 Transmittal of D950100-00-D and D950101-C-D
C950718-00-D	Ramin Lalezari		7/25/95 Transparencies/Presentation of 20 July 1995 Meeting with REOI
C950719-00-V	John Worden		7/31/95 Transmittal of Parsons 100% Concept Design
C950720-00-P	Irena Petrac		7/31/95 AXAF/MSFC property
C950721-00-D	Andreas Nonnenmacher		8/1/95 Preliminary Agenda for Meeting with HDOS on 3 August 1995
C950722-00-B	Larry Jones		8/1/95 Beam Tube Proposal Evaluation 8/1/95 Summary of Vacuum Equipment Specification, Rev. 2
C950723-00-V	John Worden		
C950724-00-V	John Worden		8/1/95 Insulation Supplier Information
C950725-00-V C950726-00-V	John Worden John Worden		8/3/95 Sketch and Contact for Avalab Super-Insulation 8/3/95 Beam Tube Anchor Concept
0900720-00-7			0/0/00 Deam rube Anchor Concept

De sum ent No	Full Name	ContractorDeckle	
Document No		ContractorDocNo	Doc Dt Full Title
C950727-00-V	John Worden		8/4/95 Sketch Clarifications for Corner Station and Small Roots Pump
C950728-00-V	John Worden		8/11/95 Agenda for Vacuum Equipment Meeting, 16 August 1995
C950729-00-V	John Worden		9/18/95 Questions re Valve and Beam Tube Termination
C950730-00-V	John Worden		10/5/95 PDR Update Action Items - Unedited
C950731-00-V	John Worden		10/15/95 Vacuum Equipment Agreements and Commitments with PSI
C950732-00-V	John Worden		10/15/95 Technical Information Memorandum (TIM) - Request for Quotes
C950733-00-V	Tom Starr		8/1/95 Specification Revision Questions
C950734-00-D	Jean Siomkos	CD-JMS-2574	8/1/95 LIGO Mirror Blank
C950735-00-B	Larry Jones		7/26/95 Initial Evaluation of CBI Proposal
C950736-00-P	Jackie LaFever		8/1/95 Proposal for Services of Peggy Simpson, P.O. #PP157708
C950737-00-O	Fred Asiri		8/1/95 TDM 95-12, Proceed with Completion of Final Design for Rough Grading, LA
C950738-00-V	Tom Starr		8/2/95 Telephone conference regarding Specification Revisions on 1 August 1995
C950739-00-V	Ed Jasnow		8/3/95 Notification of non-Selection for Phase B
C950740-00-V	Ed Jasnow		8/3/95 Notification of Selection for Phase B, Vacuum Equipment
C950741-00-O	Tyler Jackson	950728-1	7/28/95 Construction Bid Documents - Meeting Minutes for 28 July 1995
C950742-00-O	Tyler Jackson		7/27/95 Phase B Programatic Kick-Off Meeting Minutes for 27 July 1995
C950743-00-O	Tim Melott	950728-2	7/28/95 Depth of Exterior Walls - Meeting Minutes for 28 July 1995
C950744-00-O	Tyler Jackson		7/31/95 Minutes for Weekly Coordination Meeting of 31 July 1995
C950745-00-O	Tyler Jackson	950801-1	7/31/95 Construction Bid Documents - Meeting Minutes for 31 July 1995
C950746-00-O	Tyler Jackson	950731-0	7/31/95 Work Plan for Phase B and Rejection of TDM 95-10
C950747-00-O	Tyler Jackson	950801-0	8/1/95 Rejection of TDM 95-11
C950748-00-O	Bruce Etzel		8/4/95 Electrical Service Cost Scenarios, Hanford
C950749-00-P	Paul A. LoBello		8/4/95 Proposal Revisions for RFP KD 215
C950750-00-B	Ed Jasnow		8/4/95 Request for Pricing for Fabrication/Installation of Baffles per Drawing
C950751-00-O	Frank D. Dallas		8/2/95 Proposal to LIGO for Electrical Power Service
C950752-00-P	Jean Siomkos	CD-JMS-2578	8/8/95 Request for Rent Free Use of Calibration Flats
C950753-00-D	Jean Siomkos		8/8/95 Meeting Minutes and Presentation Materials of 3 August 1995
C950754-00-B	Marty Tellalian		8/7/95 Task Orders #95-02 and #95-03
C950754-00-O	S. Smart		8/9/95 Livingston Site Rough Grading Contract Preparation for Bidders/Advertisement
C950755-00-P	Richard S. Neuman		8/9/95 Scope of Work and Cost Estimate for Pipe Replacement and Recoat for LIGO Encroachment, Livingston
C950756-00-O	Tyler Jackson	950807-2	8/7/95 Acceptance & Signature for TDM 95-12 and updated table for grading analysis
C950757-00-O	Tim Melott	950802-0	8/7/95 Electrical Scope Meeting Minutes of 2 August 1995
C950758-00-O	Tim Melott	950801-2	8/7/95 Meeting Minutes of Tabletop Review of the Concept Approval Drawings, 1 August 1995
C950759-00-O	Tyler Jackson		8/9/95 Safety Research Plan and Estimate
C950760-00-O	Fred Asiri		8/9/95 CIT/Parsons Weekly Meeting Minutes for 8 August 1995
C950761-00-O	Andrew Navarre		8/10/95 Proposed Design and Cost for LIGO Crossing
C950762-00-O			8/10/95 Revised Bid and Award Task Plan for Rough Grading and BTE - Livingston
C950763-00-O	Fred Asiri		8/10/95 Parson's Baseline Man-hour Budget for Phase B
C950764-00-O	Tyler Jackson	950807-0	8/8/95 Weekly Coordination Meeting Minutes for 7 August 1995
C950765-00-O	Tyler Jackson	PM-950808-0	8/8/95 Record of Telephone Conversation re Davis Bacon Wage Determination Data
C950766-00-O	Tyler Jackson	950708-0	7/8/95 Scope of Work (SOW) for Spot Elevation Survey - Livingston
C950767-00-O	Tyler Jackson	950707-0	7/8/95 Minutes of Concept Estimate Preissue Review on 7 July 1995
C950768-00-O	Tim Melott	950630-1	7/6/95 Hanford Services Interface Meeting Minutes for 30 June 1995
C950769-00-P	Robert Powell		8/11/95 Confirmation of Meeting and Attendees for 16 August 1995
C950770-00-P	Linda Turner		8/10/95 Distribution of CDRL PAR-FDCM010AB1B03 and PAR-FDCM010AB2B03
C950771-00-P	George H. Stokes		8/8/95 Request to Expedite Invoice Processing
C950772-00-O	Randy Carbone	950803-0	8/3/95 Transmittal of AutoCAD Files
C950773-00-O	Tyler Jackson	950811-0	8/11/95 Minutes of Technology Analysis Plans Meeting on 10 August 1995
C950774-00-D	Garilynn Billingsley		8/14/95 Return of Coating Samples, Closure of Action Item #6
C950775-00-0	Jeff Hermann	950808-0	8/10/95 Minutes for Beam Tube Enclosure Meeting - Emergency Egresses & General Safety, 8 August 1995
C950776-00-O	Michael Loden		8/9/95 Storm Water Discharge Permit, P.O. PP092591
C950777-00-V	Gary Sanders		7/29/95 Signature Sheet and Souce Selection Report for Vacuum Equipment, Phase B
C950777-00-V	Bill Althouse		7/29/95 Signature Sheet and Souce Selection Report for Vacuum Equipment, Phase B
C950777-00-V	Barry Barish		7/29/95 Signature Sheet and Souce Selection Report for Vacuum Equipment, Phase B
C950777-00-V	Dr. Paul C. Jennings		7/29/95 Signature Sheet and Souce Selection Report for Vacuum Equipment, Phase B
C950777-00-V	Sandy Pool		7/29/95 Signature Sheet and Souce Selection Report for Vacuum Equipment, Phase B
C950778-00-O	,		8/15/95 LIGO Contract Fund Modifications for P.O. PP092591
000010-00-0			

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C950779-00-O	Fred Asiri			Revised Bid and Award Task Plan for Rough Grading and Hanford BTE
	W. Kent Higgins, President			LIGO Change Order - Revised Firm Fixed Price Quotation for Proposal (CDRL 03)
C950781-00-D	Jean Siomkos	CD-JMS-2581		LIGO Weekly Status Report, Week Ending 11 August 1995
C950782-00-O	Linda Turner			Distribution of CDRL PAR-FDCM005AA1A01
C950783-00-O	Linda Turner			Distribution of CDRL PAR-FDCM005AA2A01
C950784-00-O	Linda Turner			Distribution of CDRL PAR-FDCM005AA3A01
C950785-00-O	Linda Turner			Distribution of CDRL PAR-FDCM005AA4A01
C950786-00-O	Linda Turner			Distribution of CDRL PAR-FDCM005A45A01
C950787-00-O	Linda Turner			Distribution of CDRL PAR-FDCM006AA1A01
C950788-00-O	Linda Turner			Distribution of CDRL PAR-FDCM006AA2A01
C950789-00-O	Linda Turner			Distribution of CDRL PAR-FDCM006AA3A01
C950790-00-O	Linda Turner			Distribution of CDRL PAR-FDCM006AA4A01
C950791-00-O	John Carusiello	2026		Quotation for Baffle A and Baffle B
C950792-00-D	Ramin Lalezari	2020		Proposal for Construction of Cleaning Facility for Pathfinder Coating
C950793-00-O	Fred Asiri			Caltech Parsons Weekly Meeting Minutes for 14 August 1995
C950794-00-O	Tyler Jackson	950815-0		Weekly Coordination Meeting Minutes for 14 August 1995
С950795-00-В	Larry Jones	950815-0		Summary of Outstanding Issues on CBI's Proposal
С950796-00-В	John Batel	1020		Quotation for Baffles
		1020		
C950797-00-O	Tyler Jackson			Plan and Tasks for Rough Grade Bid and Award, Livingston
C950798-00-B	Ed Jasnow			Issues re Beam Tube Module Procurement (LIGO-C950476-00-P) TDM 95-001 to CSIRO
C950799-00-D	Garilynn Billingsley			TDM 95-001 to CSIRO
C950800-00-D	Garilynn Billingsley			
C950801-00-B	Marty Tellalian			Tube Section Shipping Covers
C950802-00-F	Tyler Jackson			ECP 1 - BTE Safety Data Collection and Report and Change Management Process
C950803-00-D	Julie Lee			Signed P.O. PP155642 with Optical Research Associates
C950804-00-V	Ed Jasnow			Contract for Vacuum Equipment with PSI, P.O. PC175730
C950804-01-V	Ed Jasnow			Change Order #1 for P.O. PC175730 with PSI - Incorporation of Technical Changes
C950804-03-V	John Worden			Change Order #3 to Contract # PC17573o to Provide for Gate Valves
C950804-04-V	Ed Jasnow			Change Order #4 for P.O. PC175730 with PSI for Incorporation of Technical Changes
C950804-06-V	Ed Jasnow			Change Order #6 to P.O. PC175730 with PSI - Incorporation of Change Order Request #19
C950805-00-O	Frank D. Dallas			Electrical Power Cost Estimates
C950806-00-O	G.R. Speer			Pay Request #2 for T.L. James Industrial Contractors for Site Preparation
C950807-00-D	Karl Reithmaier			Estimate for Tasks and a Partial Layout of the Tilt Table
	Dr. Harry H. Bauer			IBS Coatings Uniformity
	Richard Bagley			LIGO Vacuum Equipment Progress Payments Schedule
C950810-00-O				Conditional Approval of CDRL PAR-FDCM010AB1B03
C950811-00-O				LIGO Acceptance of Proposal for Ground Surveying, Livingston
				Power Requirements at LIGO Site - Hanford
C950813-00-O	Otto Matherny			Power Requirements for LIGO SITE - Hanford
C950814-00-O	Mark Coles			Lightning Protection and Proposal Request
C950815-00-O	Tyler Jackson	950821-0		Beam Tube Enclosure Safety and Number of Emergency Exits
C950816-00-O	Tim Melott	950816-0		Livingston Rough Grading Final Design Review Meeting Minutes, 8/16&18/95
C950817-00-O	Tyler Jackson	950822-1		Minutes of Meeting re Construction Bid Documents, 21 August 1995
C950818-00-D	David Hasenauer			LIGO Layouts
C950819-00-O	Fred Asiri			Caltech/Parsons Meeting Minutes, 21 August 1995
C950820-00-P	Irena Petrac			Change Order
C950821-00-O	Tyler Jackson	950822-0		Weekly Coordination Meeting Minutes of 21 August 1995
C950822-00-V	Richard Bagley			Review Comments from PSI on SOW (LIGO-C950330-00-P)
C950823-00-P	Irena Petrac			Insurance Certificate/Telos Support Services Subcontract (PC 157708)
C950824-00-O	Christine Vige			Request to Bid for Proposed Rough Grading Contract in Livingston, LA
C950825-00-P	Sandy Pool		8/28/95	Close-Out of P.O. PP146525 between Caltech and High Technology Engineering Services, Inc.
C950826-00-O	Tim Melott	950823-0	8/23/95	LVEA Layout Meeting Minutes for 23 August 1995
C950827-00-O	Fred Asiri		8/29/95	Review of CDRL Rough Grading Contractor's Bid Package
C950828-00-O	Fred Asiri		8/29/95	Rough Grading for Hydrological/Drainage Compliance Review
C950829-00-O	Tyler Jackson		8/23/95	Minutes for Meeting re Construction Bid Documents
C950830-00-O	Fred Asiri	950907-0	8/31/95	TDM 95-13, RE:Authorizes completion of BTE
C950831-00-O	Fred Asiri		9/6/95	CALTECH/PARSONS WEEKLY MEETING MINUTES FOR 5 September 1995
	u			

00000100 Interview 000001000 000001000 000001000 000001 0000001 000001 000001 <	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
CNNESSACO Yourne Hubben 64013 COLE JAN-COLE YOUR YOUR PERMINANCE YOUR JAN PERMINANCE YOUR YOUR YOUR YOUR YOUR YOUR CNNESSACO Yourne Hubben 6484 Famaparity Of Yourne YOUR YOUR YOUR YOUR YOUR YOUR CNNESSACO Yourne YOUR 6484 Famaparity Of Yourne YOUR YOUR YOUR YOUR CNNESSACO Yourne YOUR 6484 Famaparity Of Yourne YOUR CNNESSACO Yourne YOUR 6484 Famaparity Of Yourne YOUR CNNESSACO Yourne Yourne YOUR 6480 6490 6490 CNNESSACO Yourne Yourne YOUR 6490 6490 6490 6490 CNNESSACO Yourne				
000000000000000000000000000000000000			950831-0	
CR000000000000000000000000000000000000				
ConstructionDescriptionBeschie MeetingConstructionVery JacksonStabilized Transmission Prace Statistic Structure Very Statistic	-	Linda Turner		
CHEMENATIONProject MatchinaProject Program Enginesis Program Space Register Francis Program Space Statister Program	-			
DistributionUp LaksonUp DialNUMB Requests to Thema PrivationDistributionImp TellianEV38 RDA Schware Procurrent and EvaluationDistributionMary TellianEV38 RDA Schware Procurrent and EvaluationDistributionNum Press2010 Control Cont			950830-0	
ConstructionFinal InnerConstructionConstructionConstructionConstructionConstructionKerry IsalanKerry IsalanSecond ConstructionSecond ConstructionSecond ConstructionConstructionKerry IsalanSecond ConstructionSecond ConstructionSecond ConstructionConstructionSecond ConstructionSecond ConstructionS				
CSDM1-008May TelaianESDSRICA Software Recurst of Periadian ControlDSDM1-008May TelaianSCDSRICA Software Recurst of Table Decision of ControlDSDM2-00Pire RecuSCDSRICA Software Recurst of Table Decision of ControlDSDM2-00Pire Recurst of ControlSCDSRICA Software Recurst of ControlDSDM2-00Willen AdresurSCDSRICA Software RecurstDSDM2-00Willen AdresurSCDSRICA Software RecurstDSDM2-00SCDSRICA Software RecurstSCDSRICA Software RecurstDSDM2-00Willen AdresurSCDSRICA Software RecurstDSDM2-00SCDSRICA Software RecurstSCDSRICA Software RecurstDSDM2-00SCDSRICA Software RecurstSCDSRICA Software RecurstDSDM2-00SCDSRICA Software RecurstSCDSRICA Software RecurstDSDM2-00SCDSRICA Software RecurstSCDSRICA Software Re				
Constant No. Mary Totalian Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds Constant No. Bit SIP - Origin Care Free Adds Bit SIP - Origin Care Free Adds	-			
C86034200Juma PeakaMonte José Algo De Pri2501 - Suntan d'anti Tura Unovergota BinaC86044400Pure Polari60006-087480/Name tor 34.0006-00 and Lato Classificany BinaC8604400Pure Polari60006-087480/Name tor 34.000 end tuba ClassificanyC8604400Tin Monit60006-087480/Name tor 34.000 end tuba ClassificanyC86044000Tin Monit60006-087480/Name tor 34.000 end tuba ClassificanyC86044000File60006-087480/Name tor 34.000 end tor 30.000 end tuba ClassificanyC86044000File87480/Name tor 34.000 end tuba ClassificanyC8604400File87480/Name tor 34.000 end tuba Classificany	-			
000000000000000000000000000000000000	-			
CH0014400 Denice Point Mode PM785 Willion Young's Resurce, Jub Description and Laka Clean Studing Conditations for COS Sessibility The Keak and Sessibility PM785 Willion Young's Resurce, Jub Description and Laka Clean Studing Conditations for COS Sessibility The Keak and Sessibility Sessibility Sessibility Sessibility The Molent Sessibility Sessibility Sessibility Sessibility The Markan Sessibility Sessibility Sessibility Sessibility The Markan Sessibility Sessibility Sessibility Sessibility The Markan Sessibility Sessibility Sessibility Sessibility Sessibility The Markan Sessibility Sessibility Sessibility Sessibility Sessibility Sessibility The Markan	-		950829-0	
CH6044.00 Type Justan 6009 (0) 9000 Service Convocation Security and Placedums, Belowation Coll and Using Convolutions for COS CH6044.00 Tim Markit 60000-0 Passate Security and Coll and Using Variants and Variant and Coll and Using Variants CH6044.00 Tim Markit 60000-0 Passate Variants Passate Variants CH6044.00 Variants 80000-0 Passate Variants Passate Variants CH6044.00 Variants 90000-0 Passate Variants Passate Variants Passate Variants CH6044.00 Variants Passate Variants Passate Variants Passate Variants Passate Variants CH6044.00 Variants Passate Variants Passate Variants Passate Variants Passate Variants CH6044.00 Variants Passate Variants Passate Variants Passate Variants Passate Variants CH6044.00 Variants Passate Variants Passate Variants Passate Variants Passate Variants Passate Variants CH6044.00 Passate Variants Passate Variants Passate Variants Passate Variants Passate Variants	-			
Construction Infinite B0282-0 Exception Construction Infinite B0282-0 B0298-0 B0298-0 Offer Laborn B0290-0 B0298-0 B0298-0 B0298-0 Cassure Acou Typer Laborn B0299-0 B0298-0 B0298-0 Cassure Acou Typer Laborn B0298-0 B0298-0 B0298-0 Cassure Acou Typer Laborn B0298-0 B02998-0 B02998-0 B0			950906-0	
000000000000000000000000000000000000	-			
2005494000 Tyler Jackson 94909/webly Coordination Weeting Munusis 20054940000 Wilkim Achaugh 94909/microaction and Wilkings by Consols Engineering Consultant 20054910001 Wilkim Achaugh 94909/microaction and Wilkings by Consols Engineering Consultant 20054910012 Wilkim Achaugh 941195/Connents on Valuate Explaintering Data State Stat				
cis5549-000 P1105/jave this number from Pascole - meeting minutes cis5059-000 Javy, Jones 98365/jave. Requirements for Baan Tuber Fabrication Buildings cis5059-001 Javy, Jones 98365/jave. Requirements for Baan Tuber Fabrication Buildings cis5059-001 Jeff Hermann 9911365/comments on Yuber Table T	-			
0505000000000000000000000000000000000	-		550505-0	
C930953-00-B Lary, Unest 94985 Sze Requirements for Beam Tube Fabroation During C930953-00-F Hiff Hermann 941985 Comments for Update to Requirements Definition Worksheet C930953-00-F Hiff Hermann 941985 Comments for Update to Requirements Definition Worksheet C930953-01-F Hiff Hermann 941985 Comments for Update to Requirements Definition Worksheet C930955-00-F Jam Stewart 941985 Sze Requirements Definition Worksheet C930955-00-F Jam Stewart 941925 Sto Californition Operations C930955-00-F Jam Stewart 941925 Sto Californition Operations C930955-00-F Jam Stewart 941925 Sto Californition Operations C930959-00-F Jam Stewart 941925 Sto Californition Operations C930959-00-F Jam Stewart 941925 Sto Californition Operations C930959-00-F Jam At Lealein 94192 Ste Californition Operations C930959-00-F Line Line 94192 Ste Californition Operations C930959-00-F Line Type 941192 Ste Did Californition Operations C930959-00-F Line Type 941192 Ste Did Californition Operations C930959-00-F Robins Parkot 941192 Ste	-	William Ashbaugh		
C959623002 Kinkurd Bagley P1 1190 Omments for Vacuum Equipment Definition Worksheet C959633002 Hert Hermann P1 1990 Definition Worksheet C959633002 Hert Hermann P1 1990 Definition Worksheet C959633002 Larry Lones P1 1990 Definition Worksheet C959635002 Larry Lones P1 1990 Definition Worksheet C959635002 Larry Lones P1 1990 Definition Council Information Explore C959635002 Inter A. Bard P1 1990 Definition Council Information Councin Information Council Information Council Information Co	-	-		
cs808830-bit Jeff Hermann 911985 Commants for Update D Requirements Definition Worksheet 05905530-bit Jeff Hermann 911955 Binchard Load Hormation Request 05905530-bit Jamp Anse 911955 Binchard Load Hormation Request 05905550-bit Jamp Anse 911955 Binchard Load Hormation Request 0590550-000 Jamps A. Baard 911955 Binchard Load Hormation Request 0590550-000 Jamps A. Baard 911955 Binchard Load Hormation Request 0590550-000 Jamps A. Baard 911955 Binchard Load Load Information Request 0590550-000 Jamps A. Baard 93195 Contract CH 40. Option Proposal Revisions, PERP 0 215 059050-000 Jinic Lobe 991195 Pin-Bid Constrons 059050-000 Jinic Libry 991195 Pin-Bid Constrons 059050-000 Jinic Hormation 991195 Pin-Bid Constrons 059050-001 Jinic Hormation	-			
025085-01-E John Stavan 911995/Updated Requirements Delmiton Workshell 0250854-00-D Jamy Jones 911295 <traitast for="" module<="" ot="" remaining="" td=""> 0250855-00-D Jamy Jones 911295<traitast for="" module<="" ot="" remaining="" td=""> 0250855-00-D Jamy Jones 911295<traitast for="" module<="" ot="" remaining="" td=""> 0250855-00-D Type Jankson 911295<traitast for="" module<="" ot="" remaining="" td=""> 0250855-00-D Type Jankson 911295<traitast for="" module<="" ot="" remaining="" td=""> 0250855-00-D Type Jankson 911295 911295 025085-00-D Tim Moot 850912-0 911295 Paperal Revisions, RFP KD 15 025085-00-D Tim Moot 850912-0 911295 Paperal Revision Revision 025085-00-D Tim Moot 91935 Paperal Questions Revision Revisions 0250860-00-D L. E. Inty 811165 Revisions Revisions Revisions 0250860-00-D K. Erok 911195 Revisions Revisions Revisions 0250860-00-D K. Erok 911195 Revisions Revisions Revisions 02</traitast></traitast></traitast></traitast></traitast>	-			
05050540-00 Jum Slowart 911/165 Slumdard Load Information Request 05050550-00 Jamsa A. Band 912/258 Task Remaining for C1 Module 05050550-00 Jamsa A. Band 912/258 Task Remaining for C1 Module 05050550-00 Jamsa A. Band 912/258 Task Remaining for C1 Module 0505050-00-5 Tifk Jackson 911/258 Task Remaining for C1 Module 0505050-00-5 Elicit Jabbe 912/258 Task Remaining for C1 Module 0505050-00-5 Elicit Jabbe 911/259 Pre Bid Questions 0505060-00-6 Elicit Jabbe 911/1559 Pre Bid Questions 0505060-00-6 Elicit Jabbe 911/1559 Pre Bid Questions 0505060-00-6 Rin Yue 911/1559 Pre Bid Questions 0505060-00-7 Rin Fish 911/1559 Pre Bid Questions 0505060-00-7 Rin Yue 911/1559 Pre Bid Questions 0505060-00-7 Rin Hahran 910/1559 Pre Bid Questions 0505060-00-7 <td>-</td> <td></td> <td></td> <td></td>	-			
G89089-00- (989889-00- (980885-00- (98085-0	-			
0260560-00 James A. Beard 91728/gBic Clafitcaton Questions 0250587-000 Piol J. Lobello 80180 81193 950187-000 Piol J. Lobello 950197-000 950197-000 950197-000 950197-000 950197-000 950192-0 951298 Ambaint SDD Analysis for Technical Foundations at Hanford Site - LVEA, Mid-Station, and End-Station 950697-000 Eicl Labbe 950897-000 Eicl Labbe 951298 Ambaint SDD Analysis for Technical Foundations at Hanford Site - LVEA, Mid-Station, and End-Station 950508-000 Eicl Labbe 911938 Piol Acuestions 950986-000 Eicl Labbe 911938 Piol Questions 0250864-000 Eicl Labbe 911938 Piol Questions 911938 Piol Questions 0250864-000 L.E. Folk 911938 Piol Questions 911938 Piol Questions 0250866-000 Ray Van 96068 Piol Question for Biol Questions 911938 Piol Questions 0250866-000 Richard Baging 96068 Piol Question Package 96068 Piol Questions 911938 Piol Questions 911938 Piol Questions 911093 Piol Questions <t< td=""><td>-</td><td></td><td></td><td></td></t<>	-			
0269857-00-0 Tyter Jackson 911395/Bit Clarification Quastions from Xanous Contractors 0269885.00-0 Tim Melot 931985 Contract C140, Option - Proposal Revisions, FPR D2 15 0269886.00-0 Eliot Labbe 911295 Ambient PSD Analysis for Technical Foundation at Hanford Site - LVEA, Mid-Station, and End-Station 0269886.00-0 Eliot Labbe 911395 Pre-Bit Quastions 0259886.00-0 Eliot Labbe 911195 Pre-Bit Quastions 0259886.00-0 J.E. Itry 911195 Pre-Bit Quastions 0259886.00-0 J.E. Itry 911195 Pre-Bit Quastions 0259886.00-0 J.E. Itry 911195 Pre-Bit Quastions 0259886.00-0 Radrey Pennock 911195 Pre-Bit Quastions 0259886.00-0 Radrey Pennock 91195 Pre-Bit Quastions 0259886.00-0 Relation Bagley 94985 PDR Update Meeting Augend 0259886.00-0 Relation Bagley 94985 Ppropes for Grounding and Shieding Support Contract 0259886.00-0 Tim Melot 94985 Statement dV Work for the Field Statement String of the Rough Grading Construction, Livingston 0259887.00-0 Tim Melot 94985 Statement dV Work for the Field Statement String of Beam Tube Enclosure 0259887.00-0	-			
C86888-00-B Paul A. LoBelio 82/3196 Contract C140, Option - Proposel Reviews, RFP KD 215 C958889-00-D Eliot Labbe 91/238 Ambient PSD Analysis for Technical Foundation at Hanford Site - LVEA, Med-Station, and End-Station C950881-00-D Eliot Labbe 91/138 Pre-Bid Questions C950882-00-D Achieve Prenock 91/138 Pre-Bid Questions C950882-00-D J. E. Irby 91/138 Pre-Bid Questions C950882-00-D J. E. Irby 91/138 Pre-Bid Questions C950882-00-D A. E. Folk 91/138 Pre-Bid Questions C950882-00-D A. E. Folk 91/138 Pre-Bid Questions C950882-00-D No. Print Achieve Station for Bid Inding Parkage for Rough Grading, Livingston C950886-00-V Richt Bagley 96/98 PRD Lydate Meeting Ageneda C950886-00-V Richt Bagley 96/98 Prop Statistication to Bid on Rough Grading, Livingston C950886-00-V Milliam Parker 95-010 96/98 Prop Statement of Work for the Additional Statistication Statistication, Livingston C950867-00-D Tim Melott 96/98 Statement of Work for the Additional Goatechnical Testing of the Rough Grading Construction, Livingston C950871-00-D Tim Melott 96/98 Statement of W	-			
C950889-00-0 Tim Miolit 950912-0 91/2485 Arubian F3D Analysis for Tachnical Foundation at Hanford Site - LVEA, Mid-Station, and End-Station C950886-00-0 Eliot Labbe 91/1885 Pre-Bid Questions C950882-00-0 Rodney Pernock 91/1885 Pre-Bid Questions C950882-00-0 Rodney Pernock 91/1885 Pre-Bid Questions C950882-00-0 JE, Irby 91/1895 Pre-Bid Questions C950884-00-0 JE, Irby 91/1895 Pre-Bid Questions C950884-00-0 JE, Irby 91/1895 Pre-Bid Questions C950885-00-P Ray Yuen 91/895 ProR Update Meeting Agenda C950886-00-D Richard Bagley 91/895 ProR Update Meeting Agenda C950886-00-D William Parter 95-010 96/895 ProR Update Meeting Agenda C950888-00-D Tim Meloit 96/895 Statement of Work for the Additional Geotechnical Testing of the Dasign of the LIGO Site, Livingston C950887-00-D Tim Meloit 96/895 Statement of Work for the Faid Statement Sturey of the Rough Grading Construction, Livingston C950872-00-D Tim Meloit 96/895 Statement of Work for the Faid Statement Sturey and Beam Tube Endosure C950872-00-D Tim Meloit 96/895 Statement of Work for the	-			
C969080-00-0 Elic Labbe 94000 C3530862-00-0 Elic Labbe 91138 C3530862-00-0 I.E. Irby 911135 C9530863-00-0 J.E. Irby 911135 C9530862-00-0 H.E. Folk 911135 C9530864-00-P Ray Yuen 91193 C9530864-00-P Ray Yuen 91605 C9530864-00-D Charle Hickman 91605 C9530864-00-D Tim Melot 91605 C9530864-00-D Tim Melot 91605 C953087-00-D Tim Melot 91605 C953087-00-D Tim Melot 91605 C953087-00-D Tim Melot 91605 C95307-00-D Tim Melot 91695 C95307-00-D Tim Melot 91695 C95307-00-D Tim Melot 91695 C953074-00-D <td< td=""><td>-</td><td></td><td>050012.0</td><td></td></td<>	-		050012.0	
C958081-00-0 Eliot Labbe 9/1195 C350862-00-0 Rodney Pernock 9/1193 C950803-00-0 J.E. Ity 9/1193 C950804-00-0 J.E. Tolk 9/1193 C950805-00-0 F.E. Tolk 9/1193 C950805-00-0 F.E. Tolk 9/1193 C950805-00-V Richard Bagley 9/695 C950805-00-0 Chaine Hickman 9/6959 C950805-00-0 Willam Parker 9/6059 S905805-00-0 Willam Parker 9/6059 S905805-00-0 Tim Melot 9/6959 C950805-00-0 Tim Melot 9/6959 C950872-00-0 Tim Melot 9/6959 C950872-00-0 Tim Melot 9/6959 C950872-00-0 Tim Melot 9/6950	-		950912-0	
C585082-00-0 Rodewy Pennock 9/1198 Pre-Bid Questions C956084-00-0 J. E. Irby 9/1198 Application for Bidding Package for Rough Grading, Livingston C956084-00-0 Richard Bagley 9/695 POIL Update Meeting Agenda C956084-00-0 Richard Bagley 9/695 POIL Update Meeting Agenda C956084-00-0 Ohalie Hickman 9/695 POIL Update Meeting Agenda C956086-00-0 William Parker 96-01 9/695 POIL Update Meeting Agenda C956086-00-0 Tim Melot 9/695 Statement of Work for the Geotechnical Testing of the Rough Grading Construction, Livingston C956087-00-0 Tim Melot 9/695 Statement of Work for the Additional Geotechnical Testing of the Rough Grading Construction, Livingston C956087-00-0 Tim Melot 9/695 Statement of Work for the Additional Geotechnical Testing of the Rough Grading Construction of the LIGO Site, Livingston C956087-00-0 Tim Melot 9/695 Statement of Work for the Hidd Stitement Survey of the Rough Grading Construction of the LIGO Site, Livingston C956087-00-0 Tim Melot 9/695 Statement of Work for the Addites Citeria for Exting of Beam Tube Enclosure C956087-00-0 Tim Melot 9/1295 Statement of Work for the Address Citeria for Exting of Beam Tube Enclosure C956087-00-0 </td <td>-</td> <td></td> <td></td> <td></td>	-			
CS89863-00-0J. E. hy9/11/95 Pro-Bid QuestionsC3950864-00-0H. E. Folk9/11/95 Application for Bidding Package for Rough Grading. LivingstonC3950864-00-VRay Yuen9/693 FMT Fax Request for Authorization to Purchase EquipmentC3950865-00-VRichard Bagley9/693 FDR Lydate Meeting AgondaC3950865-00-VRichard Bagley9/695 PDR Lydate Meeting AgondaC395086-00-VNilkinam9/695 Spapication to Bid on Rough Grading, LivingstonC395086-00-VWilliam Parker85-0109/695 Statement of Work for the Additional Geotechnical Field Monitoring and Testing of the Rough Grading Construction, LivingstonC395087-00-OTim Meiott9/695 Statement of Work for the Additional Geotechnical Field Monitoring and Testing of the BuGO Site, LivingstonC395087-00-OTim Meiott9/695 Statement of Work for the Additional Geotechnical Field Monitoring and Testing of the Rough Grading Construction, LivingstonC395087-00-OTim Meiott9/695 Statement of Work for the Additional Geotechnical Field Monitoring and Testing of the LIGO Site, LivingstonC395087-00-OTim Meiott9/695 Statement of Work for the Additional Geotechnical Field Settien for Site Site Site Site Site Site Site Site				
C858884-00-0 H.E. Foik 9/1198 Application for Bidding Package for Rough Grading, Livingston C858886-00-P Rey Yuen 9/6195 MIT Fax Request for Aluthorization to Purchase Equipment C958886-00-V Richard Bagley 9/6195 PDR Update Meeting Agenda C958886-00-O William Parker 95-010 9/6195 Proposal for Grounding and Shielding Support Contract C958886-00-O Tim Melot 9/6195 Statement of Work for the Additional Geotechnical Testing for the Dosign of the LIGO Site, Livingston C958867-00-O Tim Melot 9/6195 Statement of Work for the Field Settlement Survey of the Rough Grading Construction, Livingston C95887-00-O Tim Melot 9/6195 Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, Livingston C95887-00-O Tim Melot 9/6195 Statement of Work for the Field Settlement Survey of the Rough Grading and Facility Construction C95887-00-O Tim Melot 9/6195 Statement of Work for the Field Settlement Survey of Baser C95887-00-O Tim Melot 9/6195 Statement of Work for the Field Settlement Survey of the Rough Grading and Facility Construction C95887-00-O Tim Melot 9/6195 Statement of Work for The Serverse Authorization and Notifications for Rough Grading and Facility Construction C958		,		
C850866-00-P Ray Yuen 9/6/95 MIT Fax Request for Authorization to Purchase Equipment C950866-00-V Richard Bagley 9/6/95 POR Update Meeting Agenda C950867-00-C Charlie Hickman 9/6/95 Proposal for Grounding and Shielding Support Contract C950867-00-D Tim Melott 9/6/95 Proposal for Grounding and Shielding Support Contract C950867-00-D Tim Melott 9/6/95 Statement of Work for the Geotechnical Tesiting for the Design of the LIGO Site, Livingston C95087-00-D Tim Melott 9/6/95 Statement of Work for the Geotechnical Tesiting for the Design of the LIGO Site, Livingston C95087-00-D Tim Melott 9/6/95 Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, Livingston C95087-00-D Tim Melott 9/6/95 Statement of Work for the Field Settlement Survey of the Rough Grading and Facility Construction C95087-00-D Tim Melott 9/6/95 Statement of Work for the Addied that Address Cinteia for Xiting of Beam Tube Enclosure C95087-00-D Tim Melott 9/6/95 Statement of Work for the Addied that Address Cinteia for Xiting of Beam Tube Enclosure C95087-00-D Tive Addresson 9/5/95		,		
C850866-00-V Richard Bagley 9/695 PDR Update Meeting Agenda C950867-00-O Chaile Hickman 9/695 Application to Bi don Rough Grading, Livingston C950868-00-O William Parker 96/010 9/6955 Statement of Work for the Geotechnical Field Monitoring and Testing of the Rough Grading Construction, Livingston C950867-00-O Tim Melott 9/6955 Statement of Work for the Additioning and Testing of the LiGO Site, Livingston C95087-00-O Tim Melott 9/6955 Statement of Work for the Field Settlement Survey of the Rough Grading Construction, Livingston C95087-00-O Tim Melott 9/6955 Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, Livingston C95087-00-O Tim Melott 9/6955 Sourvey and Geotechnical Testing of the and the addites of the LiGO Site, Livingston C95087-00-O Tim Melott 9/6955 Sourvey and Geotechnical Testing of Beam Tube Enclosure C95087-00-O Tim Melott 9/6955 Sourvey and Geotechnical Testing of Rough Grading and Facility Construction C95087-00-O Type Jackson 95095-O 9/5955 Geotechnical Testing of Livingston C95087-00-O Frank D. Dallas <t< td=""><td></td><td></td><td></td><td></td></t<>				
C950867-00-OCharlie Hickman9/6/95Application to Bid on Rough Grading, LivingstonC950868-00-OWilliam Parker95-0109/6/95Proposal for Grounding and Shielding Support ContractC950868-00-OTim Melott9/6/95Statement of Work for the Geotechnical Field Monitoring and Testing of the Rough Grading Construction, LivingstonC95087-00-OTim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC95087-00-OTim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC95087-00-OTim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC95087-00-OTim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading and Facility ConstructionC95087-00-OTim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading and Facility ConstructionC95087-00-DTim Melott9/12/95Section of Unform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC95087-00-DJames Anderson9/5/95Guotation for Installation of Fiber Optic CablesC95087-00-DFrank D. Dallas8/31/95Guotation for Installation of Fiber Optic CablesC95087-00-DFrank D. Dallas8/31/95Guotation for Installation of Purchase EquipmentC95087-00-DFrank D. Dallas8/31/95Request for Information (RFI) Sample FormC950880-00-DJaff Herm				
C950868-00-0William Parker95-0109/6/95Proposal for Grounding and Shielding Support ContractC950869-00-0Tim Melott9/6/95Statement of Work for the Geotechnical Teild Monitoring and Testing of the Rough Grading Construction, LivingstonC950871-00-0Tim Melott9/6/95Statement of Work for the Additional Geotechnical Testing for the Design of the LIGO Site, LivingstonC950871-00-0Tim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC950871-00-0Tim Melott9/6/95SOWs for Survey and Geotechnical at LivingstonC950871-00-0Tim Melott9/6/95Solvis for Survey and Geotechnical at LivingstonC950871-00-0Tim Melott9/6/95Solvis for Survey and Geotechnical at LivingstonC950871-00-0Tim Melott9/6/95Solvis for Survey and Geotechnical at LivingstonC950871-00-0Tim Melott9/6/95Quotation for Installation of Fiber Optic CablesC950871-00-1James Anderson9/5/95Quotation for Installation of Fiber Optic CablesC950871-00-2Ray Yuen8/3/195MIT Fax Request for Authorization to Purchase EquipmentC950871-00-4Ray Yuen8/3/195Aljustements to Submitted ProposalC950871-00-0Frank D. Dallas8/3/195Adjustments to Submitted ProposalC950871-00-0Frank D. Dallas8/3/195Request for Information (RFI) Sample FormC950871-00-0Frank D. Dallas9/12/15/ Request for Information (RFI) Sample FormC950881-00-0Staret (Joe)				
C950869-00-0Tim Melott9/6/95Statement of Work for the Geotechnical Field Monitoring and Testing of the Rough Grading Construction, LivingstonC950870-00-0Tim Melott9/6/95Statement of Work for the Field Settlement Survey of the Bosign of the LIGO Site, LivingstonC950871-00-0Tim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC950872-00-0Tim Melott9/6/95Sottement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC950873-00-0Tim Melott9/12/95Section of Uniform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC950874-00-0Tyler Jackson95090-09/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950876-00-0Frank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950879-00-0Frank D. Dallas8/30/95Ajustments to Submitted ProposalC950887-00-0Frank D. Dallas8/30/95Ajustments to Submitted ProposalC950887-00-0Frank D. Dallas8/31/95Request for Information (RFI) Sample FormC950887-00-0Jeff HermannM-0025 (RFI #)8/31/95C950887-00-0Marty Tellaian9/19/95Luce to run at the stageC950883-00-0Marty Tellaian9/6/95Luce to run at the stageC950883-00-DKart Reitmaier9/6/9			05.040	
C950870-00-0Tim Melott9/6/95Statement of Work for the Additional Geotechnical Testing for the Design of the LIGO Site, LivingstonC950871-00-0Tim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC950872-00-0Tim Melott9/6/95SoWs for Survey and Geotechnical at LivingstonC950873-00-0Tim Melott9/12/95Section of Uniform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC950873-00-0Tyler Jackson950905-09/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950876-00-0Tyler Jackson950905-09/5/95Guotation for Installation of Fiber Optic CablesC950876-00-0Frank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950876-00-0Ray Yuen8/31/95Ultimate Pressure RequirementsC950877-00-7Ray Yuen8/31/95Ultimate Pressure RequirementsC950879-00-0Frank D. Dallas8/30/95Alguest for Information (RFI) Sample FormC950887-00-0Stater (Joc) Courville9/12/95Request for Information (RFI) Sample FormC950881-00-0Safer (Joc) Courville9/11/95Additional Testing Cost EstimateC950883-00-0Kan Reithmaier9/6/95Layout for the Tilt StageC950884-00-8Marty Tellalian9/8/95Layout for the Tilt StageC950884-00-0Kan Reithmaier9/8/95Guyout for the Tilt StageC950886-00-0Kan Reithmaier </td <td>-</td> <td></td> <td>95-010</td> <td></td>	-		95-010	
C950871-00-0Tim Melott9/6/95Statement of Work for the Field Settlement Survey of the Rough Grading Construction of the LIGO Site, LivingstonC950872-00-0Tim Melott9/6/95SOWs for Survey and Geotechnical at LivingstonC950873-00-0Tim Melott9/12/95Section of Uniform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC950874-00-0Tyler Jackson950905-09/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950875-00-EJames Anderson9/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950875-00-FJames Anderson9/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950876-00-0Frank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/958/31/95MIT Fax Request for Authorization to Purchase EquipmentC950879-00-0Frank D. Dallas8/31/95Kilustme Pressure RequirementsC950879-00-0Jariek J. Dallas8/31/95Request for Information (RFI) Sample FormC950881-00-0Jart (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKar Reithmaier9/6/95Luot for thit StageC950886-00-DJardy Tellalian9/8/95Tube Termination Support ConceptsC950886-00-DJard SimokosCD-JMS-2587<	-			
C950872-00-0Tim Melott9/6/95SOWs for Survey and Geotechnical at LivingstonC950873-00-0Tim Melott9/12/95Section of Uniform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC950874-00-0Tyler Jackson950905-09/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950875-00-EJames Anderson9/5/95Quotation for Installation of Fiber Optic CablesC950876-00-OFrank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950876-00-VDavid Mc Williams8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950877-00-PRay Yuen8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950878-00-VDavid Mc Williams8/31/95Adjustments to Submitted ProposalC950879-00-OFrank D. Dallas8/30/96Adjustments to Submitted ProposalC950881-00-OStarte (Joe) Courville9/12/95Pre-Bid QuestionsC950881-00-OStarte (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/6/95Layou for the Tilt StageC950884-00-BMarty Tellalian9/6/95Tube Termination Support ConceptsC950886-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-DAraman9/13/95Comments on Statement of Work for Field Monitoring	-			
C950873-00-OTim Melott9/12/9SSection of Uniform Building Code that Address Criteria for Exiting of Beam Tube EnclosureC950874-00-OTyler Jackson950905-09/5/9SList of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950875-00-EJames Anderson9/5/9SQuotation for Installation of Fiber Optic CablesC950876-00-OFrank D. Dallas8/30/9SLIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/9SIIT Fax Request for Authorization to Purchase EquipmentC950870-0-VDavid Mc Williams8/31/9SUlfimate Pressure RequirementsC950870-0-VDavid Mc Williams8/31/9SRequest for Information (RFI) Sample FormC950880-00-OJeff HermannM-0025 (RFI #)8/31/9SRequestionsC950881-00-OStaret (Joe) Courville9/12/9SPre-Bid QuestionsC950882-00-BMarty Tellalian9/19/9SLayout for the Tilt StageC950884-00-DKarl Reithmaier9/8/9SLayout for the Tilt StageC950886-00-DJaan SiomkosCD-JMS-25879/11/9SProgram Status Report, Period ending 6 September 1995C950886-00-DAra Arman9/13/9SComments on Statement of Work for Field Monitoring				
C950874-00-0Tyler Jackson950905-09/5/95List of Required Permits, Reviews, Authorizations and Notifications for Rough Grading and Facility ConstructionC950875-00-EJames Anderson9/5/95Quotation for Installation of Fiber Optic CablesC950876-00-OFrank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950876-00-OFrank D. Dallas8/31/95Utimate Pressure RequirementsC950876-00-OFrank D. Dallas8/30/95Adjustments to Submitted ProposalC950870-00-OFrank D. Dallas8/31/95Request for Information (RFI) Sample FormC950881-00-OStaret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950884-00-BKarl Reithmaier9/6/95Layout for the Tilt StageC950886-00-DJean SimokosCD-JMS-25879/11/95C950886-00-DJean SimokosCD-JMS-25879/11/95C950886-00-DAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950875-00-EJames Anderson9/5/95Quotation for Installation of Fiber Optic CablesC950876-00-OFrank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950878-00-VDavid Mc Williams8/31/95Ultimate Pressure RequirementsC950879-00-OFrank D. Dallas8/30/95Adjustments to Submitted ProposalC950880-00-OJeff HermannM-0025 (RFI #)8/31/95Request for Information (RFI) Sample FormC950881-00-OStaret (Joe Courville9/11/95Request for Information (RFI) Sample FormC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950884-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring			050005.0	
C950876-00-OFrank D. Dallas8/30/95LIGO Beam Tube Construction Contract - Bake-Out PowerC950877-00-PRay Yuen8/31/95MIT Fax Request for Authorization to Purchase EquipmentC950878-00-VDavid Mc Williams8/31/95Ultimate Pressure RequirementsC950879-00-OFrank D. Dallas8/30/95Adjustments to Submitted ProposalC950880-00-OJeff HermannM-0025 (RFI #)8/31/95Request for Information (RFI) Sample FormC950881-00-OStaret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring			950905-0	
C950877-00-PRay Yuen8/31/9MIT Fax Request for Authorization to Purchase EquipmentC950878-00-VDavid Mc Williams8/31/9Ultimate Pressure RequirementsC950879-00-OFrank D. Dallas8/30/9Adjustments to Submitted ProposalC950880-00-OJeff HermannM-0025 (RFI #)8/31/9Request for Information (RFI) Sample FormC950881-00-OStaret (Joe) Courville9/12/9Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/9Additional Testing Cost EstimateC950883-00-DKar Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950878-00-VDavid Mc Williams8/31/95Ultimate Pressure RequirementsC950879-00-OFrank D. Dallas8/30/95Adjustments to Submitted ProposalC950880-00-OJeff HermannM-0025 (RFI #)8/31/95Request for Information (RFI) Sample FormC950881-00-OStaret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring	-			
C950879-00-0Frank D. Dallas8/30/95Adjustments to Submitted ProposalC950880-00-0Jeff HermannM-0025 (RFI #)8/31/95Request for Information (RFI) Sample FormC950881-00-0Staret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring	-			
C950880-00-0Jeff HermannM-0025 (RFI #)8/31/95Request for Information (RFI) Sample FormC950881-00-0Staret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950881-00-0Staret (Joe) Courville9/12/95Pre-Bid QuestionsC950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950882-00-BMarty Tellalian9/11/95Additional Testing Cost EstimateC950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring			M-0025 (RFI #)	
C950883-00-DKarl Reithmaier9/6/95Layout for the Tilt StageC950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950884-00-BMarty Tellalian9/8/95Tube Termination Support ConceptsC950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-OAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950885-00-DJean SiomkosCD-JMS-25879/11/95Program Status Report, Period ending 6 September 1995C950886-00-DAra Arman9/13/95Comments on Statement of Work for Field Monitoring				
C950886-00-O Ara Arman 9/13/95 Comments on Statement of Work for Field Monitoring	-			
	-		CD-JMS-2587	
C950887-00-O Ara Arman 9/13/95 Louisiana Standard Specifications for Roads and Bridges with Comments				
	C950887-00-O	Ara Arman		9/13/95 Louisiana Standard Specifications for Roads and Bridges with Comments

ESERVICIO Lef Tese 6000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Exercise TILS2 ESERVICIO Les Schwig C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Tennosp. TILS2 ESERVICIO Les Schwig C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Tennosp. TILS2 ESERVICIO Les Schwig C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Tennosp. TILS2 ESERVICIO Les Schwig C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Tennosp. TILS2 ESERVICION Les Schwig C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Tennosp. TILS2 ESERVICION C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 ESERVICION C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 ESERVICION C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. TILS2 ESERVICION Monte Tennosp. Tennosp. Tennosp. Tennosp. TILS2 C. 1000 Nonclash of here to Skowskake CRIP for Anking Tennosp. Te	Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
Clossical Version Second Sequence of Conteg Conter for Version Conteg Conter for Version Versi	C950888-00-D	Earl Friese		8/4/95	Notification of Intent to Subcontract to CSIRO for a Polishing Technology Demonstration
Document oneSector of Control one Proceed Sector Secto	C950889-00-D	Karen Sandberg		8/4/95	Approval of Subcontract with High Technology Engineering Services (HTES)
058862.00 Extension 97398 Proceed Conces for Vescure Experiment IC-0568980-00-01 058862.00 Extension 97398 Proceed Conces for Vescure Experiment IC-0568980-00-01 058862.00 Extension 97398 Proceed Conces for Vescure Experiment IC-0568980-00-01 058862.00 Extension 97398 December 2000 Proceed Conces for Vescure Experiment IC-0568980-00-01 058862.00 Extension 97398 December 2000 Proceed Conces for Vescure Experiment IC-0568980-00-01 058863.00 Extension 97398 December 2000 December 2000 058863.00 Extension 97398 December 2000 December 2000 058863.00 Extension 97398 December 2000 December 2000 </td <td>C950890-00-P</td> <td>Karen Sandberg</td> <td></td> <td>8/4/95</td> <td>Approval of Change Order 1 for Subcontract with Applied Integration Management (AIM) for Support of PMCS</td>	C950890-00-P	Karen Sandberg		8/4/95	Approval of Change Order 1 for Subcontract with Applied Integration Management (AIM) for Support of PMCS
ConstraintPart A LaisanMethodMethodMethodConstraintConstraintConstraintMethodMethodConstraintConstraintConstraintMethodMethodConstraintConstraintConstraintMethodMethodConstraintConstraintMethodMethodMethodConstraintConstraintMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethodMethodConstraintMethodMethodMethod	C950891-00-M	Karen Sandberg			
Circle MonitorCircle MonitorCircle MonitorCircle MonitorNUMBNUMBNUMBNUMBCircle Monitor<	C950892-00-V	Ed Jasnow		9/13/95	Proposed Contract for Vacuum Equipment (LIGO-C950804-00-V)
Constructional Juni Sternika Co. 59/261 CO. Program Sterniker 1958. Proposed Constructional Program Sterniker 1958. Selectional CO. 59/261 CO. 1958 Constructional Distributional Co. 59/261 CO. 1959 Distributional CO. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional CO. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional CO. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 2017 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 CO. 2017 Constructional Distributional Co. 59/261 CO. 2017 Distributional Co. 59/261 CO. 2017 Constructional Distributional Co. 59/261 CO. 2017 Distributional Co. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 CO. 1959 Constructional Distributional Co. 59/261 CO. 1959 Distributional Co. 59/261 C	С950893-00-В	Paul A. LoBello		9/13/95	Contract C-146, Option - Proposal Revisions
Constraint Decision Sector with SSA Ways Data Constraint Lisbarow S1335 Spread Constraint Visual Constraint Sub Constraint Con	C950894-00-V	David Mc Williams		9/13/95	PDR Update Agenda
Casesson Example P138B/Propeet Contrain Under Cost 2000-00-00-00 D50088 00 Dev Merteny P133B/Propeet Dev Markan P133B/Propeet Dev Markan D50088 00 Dev Merteny P133B/Propeet Dev Markan P133B/Propeet Dev Markan D50088 00 Dev Merteny P103B/Propeet Dev Markan P133B/Propeet Dev Markan D50089 00 Mert Dev Markan P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50089 00 Mert To Santak P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert To Santak P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert To Santak P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert To Santak P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert To Santak P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert Dev Markan P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert Dev Markan P103B/Propeet Dev Markan P103B/Propeet Dev Markan D50080 00 Mert Dev Markan P103B/Propeet Dev Markan P103B/Prop	C950895-00-D	Jean Siomkos	CD-JMS-2588	9/12/95	LIGO Program Status Report through 12 September 1995
Construction Dis Muthermy Dis Muthermy Construction Dis Muthermy Dis Muthermy Construction Mitrie Construction Mitrie Construction Construction Mitrie Construction Mitrie Construct	C950896-00-O	D. J. La Plante		8/28/95	1995 Settlement HSSA Wage Data
C860086940Jeln VasianCell110486 Vasaan Locks on the LVEA BlabC850086100For Jacks82001. Legical Relation Relation Standar, Procee Mania Centres Stat - P.O. J. 221, Octoor 1990C850086101Mar Cantbe1109816/fin Teacholog Engineering Serios Relation Beradar, Procee Mania Centres Stat - P.O. J. 221, Octoor 1990C850086101Mar Cantbe1109816/fin Teacholog Engineering Serios Relation Beradaria Internation, Revision 12C850086102Mar Cantbe100816/fin Teacholog Engineering Serios Relation Beradaria Revision 12C850086100Mar Cantbe100816/fin Teacholog Engineering Serios Relation Beradaria Revision 12C850086100Mar Cantbe100816/fin Teacholog Engineering Serios Relation Beradaria Revision 12C850086100Mar Alexan100816/fin Teacholog Engineering Serios Relation Revision 12C850087000Relation Revision 12910926/financia Revision 10C850087000Revision Relation Revision 10910926/financia Revision 10C850087000Revision Revision 12910926/financia Revision Revision 10C850087000Revision Revision R	C950897-00-V	Ed Jasnow		9/13/95	Proposed Contract for Vacuum Equipment (LIGO-C950804-00-V)
000000000000000000000000000000000000	C950898-00-O	Otto Matherny		9/13/95	Transmittal of full-size drawings to bidding contractors for Rough Grading - Livingston
CHSC006.010 Tyler. Jussen S9014/a P14400 Actemum. In: In: Prangin Gaming Birl Brackage: CHSC001.020 Mike T. Saruble 111690 Agin Technology: Engineering Services Fillace Regulation. CHSC001.020 Mike T. Saruble 111690 Agin Technology: Engineering Services Fillace Regulation. CHSC001.020 Mike T. Saruble 91300 CHSC001.020 Mike T. Saruble 91300 CHSC001.020 Mike T. Saruble 91300 CHSC001.020 Mike T. Saruble 91400 Acquarate find Kines Free Loss of Concument Engineerin CHSC001.020 Find Finance 91400 Acquarate find Kines Free Loss of Concument Engineerin CHSC001.020 Find Finance 91400 Acquarate find Kines Free Loss of Concument Engineerin CHSC001.020 Find Finance 91400 Acquarate find Kines Free Loss of Concument Engineerin CHSC001.020 Find Finance 91400 Acquarate find Kines Free Loss of Concument Engineerin CHSC001.020 Find Finance 91400 Acquarate find Kines Finance Finance Acquarate Finance Finance Finance Acquarate Finance F	C950898-00-V	John Worden		11/16/95	Vacuum Loads on the LVEA Slab
60500000 Main T. Samida 111090/kgh Tochnoog, Engineering Saviose Prevail Information, Revision 1 605001100 Main T. Samida 111090/kgh Tochnoog, Engineering Saviose Prevails Revision Internet Revision 1 605001100 Main T. Samida 111090/kgh Tochnoog, Engineering Saviose Prevails Revision Internet Revision 1 605001100 Main T. Samida 111090/kgh Tochnoog, Engineering Saviose Prevails Revision Revision 1 605001100 Main T. Samida 111090/kgh Tochnoog, Engineering Saviose Prevails Revision Revisio Revision Revision Revision Re	C950899-00-O			8/30/95	Livingston Rough Grading Bid Package, Project Manual Contract Set - P.O. JL 221, October 1995
650001-00P Mike T. Garnble 11/100/[High Technology: Engineering Services Facel Information. Negation 650002-00P Mike T. Garnble 15/328 650002-00P Mich Abbott 91/328 650002-00P Mich Service Abbott 91/439 650002-00P Mich Service Abbott 91/439 650001-00 Type Jabbot 91/328 650001-00 Type Jabbot 91/328 650001-00 Type Jabbot 91/328 650001-00 Type Jabbot 91/328 650001-00 91/328 Mich Mich Mich Mich Mich Mich Mich Mich	C950899-01-O	Tyler Jackson	950914-0	9/14/95	Addendum No. 1 for Rough Grading Bid Package
055502000-PM Nee T. Carrota 1986 Sprigh Tetrocogy Engineering Serves Fixed Information, Revision 1 0550301-000-PK Neer Devid 191296 PC, PC 15090 wth Persons and Concurrance Signatures 0550301-000-PK Neer Devid 911496 Weeks Coordination 0550301-000-PK Neer Devid 911496 Weeks Coordination Meeting of 11 Sectorebre 1995 0550301-000-PK Neer Statubarg 911496 Weeks Coordination Meeting of 11 Sectorebre 1995 0550301-000-PK Neer Statubarg 911496 Weeks Coordination Meeting of 11 Sectorebre 1995 0550310-000-PK Neer Statubarg 911496 Weeks Coordination Neering of 11 Sectorebre 1995 0550310-000-PK Neer Statubarg 911496 Weeks Coordination Neering of 11 Sectorebre 1996 Sectorebre 1996 0550310-00-PK Neer Statubarg 911496 Wieks Coordination Neering Ontol 0550310-00-PK Neer Statubarg 911496 Weeks Coordination Neering Ontol 0550310-00-PK Neer Statubarg 911496 Weeks Coordination Neering Ontol 0550310-00-PK Neer Jacks 911496 Weeks Coordination Neering Ontol 0550310-00-PK Neer Jacks 911496 Weeks Coordination Neering Ontol 0550310-00-PK Leskiner 911496 Meeks Coordin Neering Ontol	C950900-00-P	Mike T. Gamble		1/19/95	High Technology Engineering Services Fiscal Information, Revision 2
G95900400-W Rink Abort 91399 G95900400-W Rink Abort 91495 P.0. En15098 with Parsons and Concurrance Signatures G95900400-W Hera Petas 91495 P.0. En15098 with Parsons and Concurrance Signatures G95900400-W Hera Petas 91495 P.0. En15098 with Parsons and Concurrance Signatures G95900400-W Kern Sandsorp 91495 Pre-Sito Costform G95901400-W Harry Telalian 14103 Um. 7) S05001000-W Marry Telalian 91395 Constructed Management Pran G95901400-W Unit Sito Constructed Management Pran 01505 Constructed Management Pran G95901400-W Leibarce 91595 Transmits of Addendum No. 1 to Invitation S Bit (PEB), 22 + Rough Grading LA G95901400-W Athur Thea 91595 Stansmits of Addendum No. 1 to Invitation S Bit (PEB), 22 + Rough Grading LA G95901400-W Athur Thea 91595 Stanstanco Grading Constructure Advala 1014	C950901-00-P	Mike T. Gamble		1/11/95	High Technology Engineering Services Purchase Requisition Negotiation
0159990-00-P Kam Dowl 11/895 PD. 015099 with Passas and Concurrance Squares 059900-00-P New Person 901495 PD. 015099 with Passas and Concurrance Squares 059900-00-P New Person 901495 PD. 015099 with Passas and Concurrance Squares 059900-00-P New Person 901495 PD-010 Castion 059900-00-P New Person 901495 PD-010 Castion 059900-00-P New Person 901495 PD-010 Castion 059900-00-P New Tolkian 14160 m. ft 811495 PD-010 Castion 059900-00-P New Tolkian 14100 m. ft 811495 PD-010 Castion 059900-00-P New Tolkian 901590 PD-010 Castion 901590 PD-010 Castion 059900-00-P New Jockson 901595 Transmits of Addrindum. No. 10 Invitation 16 dI (178), J.221 - Rough Grading I.A 059900-00-D New Jockson 901595 Transmits of Addrindum. No. 10 Invitation 16 dI (178), J.221 - Rough Grading I.A 059900-00-D New Jockson 901595 Standing Passage Pas	C950902-00-P	Mike T. Gamble		1/9/95	High Technology Engineering Services Fiscal Information, Revision 1
0599050-00-1 Iran Picta 91-488 Request for Ren-Free Use of Government Equipment 0590060-00-0 Richard Price 91-168 Veebly Coordination Netwing of 11 September 1995 0590060-00-0 Richard Price 91-168 Veebly Coordination Netwing of 11 Work and Coor Plan 0590060-00-0 Mary Tellaliam 11400 (mr. 4) 81-1085 Telenhology Development Plaid Payment Invoice 0590010-00-0 Sinzy Poul 140027 (mr. 4) 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Sinzy Poul 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Fried Advin 91-1385 (Stansmittal of Medination Medination Stansmittal of Medination Stansmittal of Medination Stansmittal of Medination Stansmittal of Medination Stansm	C950903-00-U	Rich Abbott			
0599050-00-1 Iran Picta 91-488 Request for Ren-Free Use of Government Equipment 0590060-00-0 Richard Price 91-168 Veebly Coordination Netwing of 11 September 1995 0590060-00-0 Richard Price 91-168 Veebly Coordination Netwing of 11 Work and Coor Plan 0590060-00-0 Mary Tellaliam 11400 (mr. 4) 81-1085 Telenhology Development Plaid Payment Invoice 0590010-00-0 Sinzy Poul 140027 (mr. 4) 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Sinzy Poul 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Existence 91-1385 (Transmittal of Addemuttry No. 1 to Invitation to Biol (PE) JL 221- Rough Coording in LA 059011-00-0 Fried Advin 91-1385 (Stansmittal of Medination Medination Stansmittal of Medination Stansmittal of Medination Stansmittal of Medination Stansmittal of Medination Stansm	C950904-00-P	Karen Dowd		1/18/95	P.O. PC150969 with Parsons and Concurrance Signatures
050000-00 Tyrul Jakson 901100 91105/byrebit/Countain Meeting of 11 Seytember 1905 0500007-00 Kanen Smider Prise 91400/Spres Bit/Ousseinen 0500007-00 Kanen Smider Prise 91400/Spres Bit/Ousseinen 0500007-00 Kanen Smider Prise 91400/Spres Bit/Ousseinen 0500007-00 Sardy Pol 400737 (mr. ft) 91105 Silf for Logg Sardy	C950905-00-P	Irena Petrac			
0595907-00-0 Reduad Price 914-950 problem Comparison 0595908-00-P Karry Stallain 914-950 problem Comparison 0595908-00-P Karry Stallain 14160 (mr. #) 0595908-00-P Karry Stallain 14160 (mr. #) 0595908-00-P Karry Stallain 14160 (mr. #) 059591-00-0 Tyber Jackson 911956 (Construction Management Plant 059591-00-0 Tyber Jackson 911956 (Construction Management Plant 059591-00-0 Tyber Jackson 911956 (Construction Management Plant 059591-00-0 Edi Jasmow 911956 (Construction Management Plant 059591-00-0 Edi Jasmow 911956 (Construction Management Plant 059591-00-0 Calumor Milling Plant Factory Karoling Plant Factory Kar	C950906-00-O	Tyler Jackson	950911-0		
CBS8094-00-B Marty Tellian 14160 (mu. 5) 8/16/851 Technology Devicingment Parial Payment Invoice CD500911-00-D Tyler Jackson 50013 -0 9/13958 Construction Management Pan CD500911-00-D Tyler Jackson 50013 -0 9/13958 Construction Management Pan CD500912-00-D Ed Jacnov 9/1595 Tranemital of Addendum No. 1 to Invitation to Bid (FB) JL 221 - Rough Grading in LA CD500912-00-D Ed Jacnov 9/1595 Tranemital of Addendum No. 1 to Invitation to Bid (FB) JL 221 - Rough Grading in LA CD500912-00-D A Lusterer 9/1595 Tocwings of Mark Tholer Mark 2 Mochanical Assembly for Roview S050915-00-D Garlym Billingsley 9/1595 Tocwings of Mark Tholer Mark 2 Mochanical Assembly for Roview S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review of Compliance with Hydroxing Schulz S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Rohad Rain 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall		•			
CBS8094-00-B Marty Tellian 14160 (mu. 5) 8/16/851 Technology Devicingment Parial Payment Invoice CD500911-00-D Tyler Jackson 50013 -0 9/13958 Construction Management Pan CD500911-00-D Tyler Jackson 50013 -0 9/13958 Construction Management Pan CD500912-00-D Ed Jacnov 9/1595 Tranemital of Addendum No. 1 to Invitation to Bid (FB) JL 221 - Rough Grading in LA CD500912-00-D Ed Jacnov 9/1595 Tranemital of Addendum No. 1 to Invitation to Bid (FB) JL 221 - Rough Grading in LA CD500912-00-D A Lusterer 9/1595 Tocwings of Mark Tholer Mark 2 Mochanical Assembly for Roview S050915-00-D Garlym Billingsley 9/1595 Tocwings of Mark Tholer Mark 2 Mochanical Assembly for Roview S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review of Compliance with Hydroxing Schulz S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Fired Askin 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall S050915-00-D Rohad Rain 9/1595 Schall Molering For Auge Grading Rain Review 150 Schall	C950908-00-P	Karen Sandberg		9/14/95	Approval from NSF for the MIT Work and Cost Plan
0260010-00.M Sindy Pool 1402737 (m. v) 9111058 [liling for Legal Services from Perkins Cole 0260011-00.D 026011-00.D 911395 911395 Transmital of Addendum No. 1 to Invitation to Bid (IFB) JL 221 - Rough Grading in LA 0350012-000 Ed Jaarow 911595 Transmital of Addendum No. 1 to Invitation to Bid (IFB) JL 221 - Rough Grading in LA 0350012-000 Ed Jaarow 911595 Park Addendum No. 1 to Invitation to Bid (IFB) JL 221 - Rough Grading In LA 0350013-00.D A Leistrer 911595 Parking Mark Z Mechanical Assembly for Review 0350014-00.D Arthur Theis 911958 Action Interne X 4, 8 and 91 Reprotees Parking Single Parking Mark Z Mechanical Assembly for Review 0560014-00.D Tyler Jackson 960912-0 911395 Minutees of Meening Agenda for 2 Sequencement 1995 0560014-00.P Tyler Jackson 960912-0 911395 Minutees of Meening Agenda for 2 Sequencement 1995 0560014-00.P Rehard Badgey 911995 Kindord Meening Agenda for 2 Sequencementseme 1995 0560014-00.P Meaning Agenda for 2 Sequencement 1995 911101111100 9111101 0350022-0.0.8 Marty Tatalian 911895 Actionaria Assembly and ascallocation Testring and Support Bracket Calculations		-	14160 (inv. #)		
0580911-00-0 Tyler Jackson 8019-0 91936 Construction Maragement Plan 0580912-00-0 Ed Jasnow 91595 Transmittel of Addendum No. 1 to Instruction to Bid (PB) JL 221 - Rough Grading in LA 0580912-00-0 Ed Jasnow 91595 Transmittel of Addendum No. 1 to Instruction to Bid (PB) JL 221 - Rough Grading in LA 0580913-00-0 A Leistner 91595 Drawings of Minor Holder Mark 2 Mechanical Assembly for Roview 0580914-00-0 Artur Theis 91595 Drawings of Minor Holder Mark 2 Mechanical Assembly for Roview 0580914-00-0 Artur Theis 91595 Action Harrow A, 6, 8 and 9 Raponse 0580914-00-0 Fred Asir 914936 Kation Harrow A, 6, 8 and 9 Raponse 0580914-00-0 Fred Asir 914935 Statica Meeting R Moview for Compliance with Hydradic Study 0580914-00-0 Fred Asir 914985 Katica Meeting R Moview for Compliance with Hydradic Study 0580914-00-0 Onto Matterny 914985 Katica Meeting R Moview for 2005 Expertment 1995 0580914-00-0 Mark Tellalian 914985 Katica Meeting R Moview for 2005 Expertment 1995 0580921-00-0 Mark Tellalian 91895 Charge Compare Nane, Phese Lass Katica Mathematication Testing and Support Branker Catulations 0599922-00-E Jeen Hormann 91895 Guasti		•	. ,		
C958912-00-0 Tyler Josleson 917985/Transmital of Addendum No. 1 to Invitation to Bid (FFB), L221 - Rough Grading in LA C958912-00-0 Ed Jassow 917958/Transmital of Addendum No. 1 to Invitation to Bid (FFB), L221 - Rough Grading in LA C958912-00-0 Arthur Thels 917958/Transmital of Addendum No. 1 to Invitation to Bid (FFB), L221 - Rough Grading in LA C958912-00-0 Arthur Thels 917958/Transmital of Addendum No. 1 to Invitation to Bid (FFB), L221 - Rough Grading in LA C958913-00-0 Tyler Jaskson 950912-0 917935/Knuttes of Meeting re Rough Grading Bid Addendum hed 12 September 1995 C958913-00-0 Tyler Jaskson 950912-0 9174385/Lintex of Meeting re Rough Grading for J2 September 1995 C958913-00-0 Tyler Jaskson 9174985/Lintex/Parsons Weekk/Meeting Minuse for 11 September 1995 C958913-00-0 Vilkinard Sagley 9174885/Lintex/Parsons Weekk/Meeting Minuse for 12 September 1995 C958924-00-P Wilkinan O, Miller 917885/Lintex/Parsons Weekk Meeting Minuse for 12 September 1995 C958924-00-P Wilkinard D, Miller 917885/Lintex/Parsons Weekk Meeting Minuse for 11 September 1995 C958924-00-P Wilkinard D, Miller 917885/Lintex/Parsons Weekk Meeting Minuse for 11 September 1995 C958922-00-D Wilkinard D, Miller			, ,		
C959012-00-D Ed.Jasrow 911595 Transmital of Addendum No. 1 to IVIC (IFD), 121 - Rough Grading In LA C959031-00-D A Lastner 911595 Drawings of Mirror Holder Mark 2 Mechanical Assembly for Review C950011-00-D Ganlym Billingsley 911595 Drawings of Mirror Holder Mark 2 Mechanical Assembly for Review C950011-00-D Ganlym Billingsley 911395 Minutes of Metring regular Couple Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C950011-00-D Fred Jakin 911395 Minutes of Metring regular Couple Grading Plan Addendum Hed 12 September 1995 C950011-00-D Fred Jakin 911495 Clatch/Parsons Weekly Meeting Munutuss for 11 September 1995 C950011-00-D Fred Jakin 911495 Clatch/Parsons Weekly Meeting Munutuss for 11 September 1995 C950012-00-P William O. Miller 911995 Clange Order Request for Additional LIGO Deam Tube Qualification Testing C950022-00-P William O. Miller 911995 Additional LIGO Deam Tube Qualification Testing C950022-00-P William O. Miller 911995 Clange Order Request for Additional LIGO Deam Tube Qualification Sector Agraement for HDOS C950022-00-D Mary Tellalian 911995 Additional LIGO Deam Tube Qualification Testing C950022-00-D Mary Tellalian 911995 Clange Creder Review Information					
C84903-00D A. Leisner 91593/Dawlags of Marce Holder Mark 2 Mechanical Assembly for Review C859015-00D Gallym Billingsley 91593/Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C859015-00D Gallym Billingsley 91593/Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C859015-00D Text Askson 950912-00 91393/Billingsley 91493/Studies/Billingsley C859015-00D Text Askson 950912-00 91493/Studies/Billingsley 91493/Studies/Billingsley C859015-00D Otto Mathemy 91893/Studies/Billingsley 91493/Studies/Billing C859015-00D William O. Miller 911893/Studies/Billing 911893/Studies/Billing C859012-00D Mary Tellakin 911893/Studies/Billing 911893/Studies/Billing C859022-00D Mary Tellakin 911893/Studies/Billinge					
C589014-00-0 Arthur Theis 9/1905 Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C390015-00-0 Gatilynn Billingaley 9/1905 Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C390015-00-0 Fyd Asis 9/1905 Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C390015-00-0 Fyd Asis 9/1905 Rough Grading Plan Review for Compliance with Hydrologic and Hydraulic Study C390015-00-0 Fyd Asis 9/1905 Rough Grading Plan Review for State Structure Stru					
C369015-00-DGarlynn Bilingsley91/15/85 Action Items #4, 6, 8 and 9 ResponsesC359015-00-DFred Asin91/3926 Minutes of Meeting re Rough Grading Bid Addendum held 12 September 1995C369017-00-DFred Asin91/439C Saltech/Parsons Weekly Meeting Minutes for 11 September 1995C369017-00-DFred Asin91/439C Saltech/Parsons Weekly Meeting Minutes for 11 September 1995C369019-00-DNichard Bagley91/1395 Notification of Salection IP provide Electric Service at LA SiteC369029-00-PWilliam 0. Miller91/1395 Charge Order Request for Additonal LICO Beam Tube Qualification Testing and Support Bracket CalculatorsC369029-00-PMarty Tetalian91/1395 Noti-Science Agreement for HOQ Beam Tube Qualification Testing and Support Bracket CalculatorsC369029-00-PJeen Marty Tetalian91/1395 Question re Structural Analysis Adjustment (D350029-Rev 3)C369029-00-BJeen Hermann91/1395 Question re Structural Analysis Adjustment (D350029-Rev 3)C369029-00-BPaul A. LoBello91/1395 Question re Structural Analysis Adjustment (D350029-Rev 3)C369029-00-DGardynn Bilingsley91/1395 Charke Option - Proposal RevisionsC369029-00-DGardynn Bilingsley91/1395 Calcular One Guida RodsC369039-00-DGardynn Bilingsley91/1395 Calcular One Guida RodsC369039-00-DJerna Petrac91					
C856916-0-0 Tyler Jackson 950912-0 91/1395 Minutes of Meeting Recults Grading Bid Addendum held 12 September 1995 C856911-0-00 Fred Akri 91/1495 Otto Mathermy 91/1495 C856919-0-0-V Richard Bagley 91/1495 Otto Mathermy 91/1495 C856919-0-0-V Richard Bagley 91/1495 Otto Mathermy 91/1495 C856919-0-0-V Richard Bagley 91/1495 Sile Storg and Page Sile Storg and Page C856921-0-05 William O. Miler 91/1595 Sile Storg and Page Sile Storg and Page C856922-0-05 Marty Tellalan 91/1395 Additional LIGO Beam Tube Qualification Testing Gile Storg Additional LIGO Beam Tube Qualification Testing C956922-0-05 Jean Simokos 91/1895 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C956922-0-05 Jean Simokos 91/1895 Out Dulification Testing and Support Bracket Calculations C956922-0-05 Jean Kubelo 91/1895 Out Dulification Testing and Support Bracket Calculations C956922-00-1 Garitym Bilingsley 91/1895 Orastone Structural Analysis Adjustement (0950029-Rev 3)					
CS80817-00-0 Fred Asir 9/14/95 Callech/Parsons Weekly Meeting Minutes for 11 September 1995 CS80817-00-0 Nich Matherny 9/18/95 Notification of Selection D Provde Electric Service at LA Site C980919-00-V Richard Bagley 9/18/95 Notification of Selection D Provde Electric Service at LA Site C980920-00-V William 0. Miller 9/18/95 Notification of Selection D Provde Electric Service at LA Site C980920-00-V Warty Tellalan 9/18/95 Charge Order Request for Additional LIGO Beam Tube Qualification Testing C980922-00-B Marty Tellalan 9/18/95 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C980922-00-P Jean Stomkos 9/18/95 Due Diligence Review Information C980922-00-D Jean Marty Tellalan 9/18/95 Due Diligence Review Information C980922-00-D Jean Harman 9/18/95 Due Diligence Review Information C980922-00-D Garlynn Billingsley 9/18/95 CasIKO Order Revisions C980922-00-D Garlynn Billingsley 9/19/95 CasIKO Metrology Mount Sketch C980922-00-D Garlynn Billingsley 9/19/95 CasIKO Metrology Mount Sketch C980929-00-D Garlynn Billingsley 9/19/95 CasIKO Metrology Mount Sketch C980932-00-D			950912-0		
CB50014-00-0 Otto Mathemy 9/18/95 Notification of Selection to Provide Electric Service at LA Site CB50014-00-V Richard Bagley 9/18/95 Kick-Off Meeting Agenda for 20 September 1995, DRAFT CS50020-00-W Miller 9/15/95 KIS Program Plan, Phase 1- DRAFT CS50022-00-W Marty Tellalian 9/18/95 Kick-Off Meeting Agenda for 20 September 1995, DRAFT CS50022-00-W Marty Tellalian 9/18/95 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C950022-00-W Jean Siomkos 9/18/95 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C950022-00-W Jean Siomkos 9/18/95 Classoure Agreement for HOCS C950022-00-B Jean Horman 9/18/95 Classoure Agreement for HOCS C950022-00-B Jean K. LoBello 9/18/95 Classoure Agreement for HOCS C950022-00-B Gariym Billingsley 9/18/95 Classoure Agreement for HOCS C950022-00-B Gariym Billingsley 9/18/95 Classoure Agreement for HOCS C950022-00-B Gariym Billingsley 9/19/95 Classoure Agreement for HOCS C950022-00-B Gariym Billingsley 9/19/95 Classoure Agreement for Hocs C950032-00-D Cariym Billingsley 9/19/95			556512 0		
C950919-00-V Richard Bagley 9/18/95 Kick-Off Meeting Agenda for 20 September 1995, DRAFT C95092-00-P William O. Miller 9/16/95 SiS IS Program Plan, Phase 1- DRAFT C95092-00-B Marty Tellalian 9/16/95 Order Request for Additional LIGO Beam Tube Qualification Testing C950922-00-B Marty Tellalian 9/18/95 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C950922-00-B Jean Siomkos 9/18/95 Morty Tellalian 9/18/95 C950922-00-B Jean Siomkos 9/18/95 Morty Tellalian 9/18/95 C950922-00-B Jean Kork 9/18/95 Morty Tellalian 9/18/95 C950925-00-E Jeff Hermann 9/18/95 Question re Structural Analysis Adjustment (D950029-Rev 3) C950925-00-E Garlym Bilingsley 9/18/95 Calcular Bilingsley 9/18/95 C950925-00-D Garlym Bilingsley 9/19/95 CSIRO Metrology Mount Sketch C950929-00-D Garlym Bilingsley 9/19/95 CSIRO Metrology Mount Sketch C950929-00-D Irena Petrac 9/19/95 Quotation for Guide Rods C950931-00-P Irena Petrac 9/19/95 Naleso fire Repore-					
CS60320-00-PWillarn O. Miller9/15/95SIX Program Plan, Phase 1 - 0 RAFTC360321-00-BMarty Tellalian9/18/85Change Order Request for Additional LIGO Beam Tube Qualification TestingCS60322-00-PJean Siomkos9/18/95Additional LIGO Beam Tube Qualification Testing and Support Bracket CalculationsCS60322-00-PJean Siomkos9/18/95Marty TellalianCS60322-00-PJean Siomkos9/18/95Non-Disclosure Agreement for HDOSCS60324-00-MJoe Hoffman9/18/95Due Diligence Review InformationCS60325-00-BJeft Hermann9/18/95Due Diligence Review InformationCS60322-00-DGarliynn Bilingsley9/18/95C:146, Option - Proposal RevisionsCS60322-00-DGarliynn Bilingsley9/19/95Daving ExceptionCS60322-00-DGarliynn Bilingsley9/19/95CSIKO Metrology Mount SketchCS60322-00-DCarlynn Bilingsley9/19/95Qualidation for Guide RodsCS60322-00-DIrena Fetrac9/19/95Qualidation for Guide RodsCS6032-00-DIrena Fetrac9/19/95Qualitation for Guide RodsCS6032-00-DIrena Kimonof503359/18/95Tip Report - John Blasius to Livingston on 97-8/95CS6032-00-DIrena Fetrac9/19/95Six Order 50-4 - Performance of Additional Tasks for QT ModuleCS6033-00-DTyler Jackson950918-09/18/95Tip Report - John Blasius to Livingston on 97-8/95CS6033-00-DTyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995 <td>-</td> <td></td> <td></td> <td></td> <td></td>	-				
C950921-00-B Marty Tellalian 9/1895 Change Order Request for Additional LIGO Beam Tube Qualification Testing C950922-00-B Marty Tellalian 9/1895 Additional LIGO Beam Tube Qualification Testing and Support Bracket Calculations C950922-00-B Marty Tellalian 9/1895 Question 2000 Beam Tube Qualification Testing and Support Bracket Calculations C950924-00-M Jee Hoffman 9/1895 Question re Structural Analysis Adjustment for HDOS C950925-00-E Jeff Hermann 9/1895 Question re Structural Analysis Adjustment (D950029-Rev 3) C950926-00-D Garliynn Billingsley 9/1895 Cuestion re Structural Analysis Adjustment (D950029-Rev 3) C950928-00-D Garliynn Billingsley 9/1895 Description Paul A Lobello C950929-00-B Paul A Lobello 9/1895 Description Paul A Lobello Structural Analysis Adjustment (D950029-Rev 3) C950929-00-B Castinyn Billingsley 9/1995 Description Paul A Lobello 9/1995 C950920-00-D Carliynn Billingsley 9/1995 Structural Analysis Adjustment on Associated Costs Structural Analysis Adjustes for Electrical Equipment and Associated Costs C950930-00-D Ierraine Estincal 9/1995 Structural Analy	-	0,1			
C950922-00-BMarty Tellalian9/18/95Additional LIGO Beam Tube Qualification Testing and Support Bracket CalculationsC950923-00-PJean Siomkos9/18/95Non-Disclosure Agreement for HDOSC950924-00-MJoe Hoffman9/18/95Question re Structural Analysis Adjustment (D950029-Rev 3)C950925-00-EJeff Hermann9/18/95Question re Structural Analysis Adjustment (D950029-Rev 3)C950926-00-BSarily ns Billingsley9/18/95C-146, Option - Proposal RevisionsC950927-00-DGarily ns Billingsley9/19/95CSIRO Metrology Mourt SketchC950928-00-BSarily ns Billingsley9/19/95CSIRO Metrology Mourt SketchC950929-00-DGoraine Simonof509359/19/95Quotation for Guide RodsC950930-00-DIoraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Analyses for Electrical Power to LA LIGO FacilityC950932-00-DMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950932-00-DTyler Jackson950918-09/18/95Trip Report - John Biasius to Livingston on 9/7-8/95C950932-00-DTyler Jackson950918-09/18/95Review of Amationation Meeting Minutes for 18 September 1995C950932-00-DRick Savage9/20/95Review of Amation Meeting Minutes for 18 September 1995C950932-00-DRick Savage9/20/95Review of Amation Meeting Minutes for 18 September 1995C950932-00-DRick Savage9/20/95Review of Amation Meeting Minutes for 18 September	-				
C950923-00-P Jean Siomkos 9/18/95 Non-Disclosure Agreement for HDOS C950923-00-M Joe Hoffman 9/18/95 Due Silignec Review Information C950925-00-E Jeff Hermann 9/18/95 Due Silignec Review Information C950925-00-B Paul A LoBello 9/18/95 Classic Review Information C950926-00-B Paul A LoBello 9/18/95 Classic Review Information C950926-00-D Garilynn Billingsley 9/19/95 Crawing Exception C950926-00-B Paul A LoBello 9/19/95 CSIRO Metrology Mount Sketh C950926-00-B Paul A LoBello 9/19/95 CSIRO Metrology Mount Sketh C950929-00-B Paul A LoBello 9/19/95 Quotation for Guide Rods C950929-00-D Lorraine Simonof 50935 9/19/95 Quotation for Guide Rods C950930-00-D Lorraine Simonof 50935 9/19/95 Analyses for Electrical Power to LA LIGO Facility C950930-00-D Kirk Bonner 9/19/95 Traik Popt - John Blasius to Livingston on 977-8/95 C950930-00-D Kirk Bonner 9/20/95 Task Order 95-04 - Performance of Additional Tasks for QT Module C950936-00-D Rick Savage 9/20/95 Task Order 95-04 - Performance of Additional Tasks for QT Module C950936-00-D Rick Savage 9/20/95 Review o					
C950924-00-MJoe Hoffman9/18/95Due Diligence Review InformationC950925-00-EJeff Hermann9/18/95Due Diligence Review InformationC950926-00-BPaul A. LoBello9/18/95Costation re Structural Analysis Adjustment (D950029-Rev 3)C950927-00-DGarilynn Billingsley9/19/95Drawing ExceptionC950927-00-BGarilynn Billingsley9/19/95Drawing ExceptionC950927-00-BGarilynn Billingsley9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95REP to 215 Proposal Revisions re Electrical Equipment and Associated CostsC950930-00-DLorraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Analyses for Electrical Power to LA LIGO FacilityC950931-00-PStop18-09/18/95Trak Roport - John Blaisus to Livingston on 9/7-8/95C950931-00-DTyler Jackson950918-09/18/95Trak Roport - John Blaisus to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950936-00-ORick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950938-00-OJeff Hermann9/19/95Locel Guidance/Direction to Parsons Re Support Requirements for the PSLC950938-00-OJeff Hermann9/19/95Keekee Ordination Meeting Minutes for 18 Support Requirements for the PSLC950938-00-OJeff Hermann9/19/95Keekee O		2			
C950925-00-EJeff Hermann9/18/95Question re Structural Analysis Adjustment (D950029-Rev 3)C950926-00-BPaul A. LoBello9/18/95C-146, Option - Proposal RevisionsC950927-00-DGarilynn Billingsley9/19/959/19/95C950929-00-BFaul A. LoBello9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95CSIRO Metrology Mount SketchC950929-00-BLorraine Simonof509359/19/95C950930-00-DLorraine Simonof509359/19/95C950930-00-DMark Bonner9/19/95Question for Guide RodsC950930-00-TTyler Jackson950918-09/18/95C950930-00-DLigr Jackson950918-09/18/95Trip Report - John Blaisus to Livingston on 9/7-8/95C950930-00-DLigr Jackson950918-09/19/95Newkey Coordination Meeting Minutes for 18 September 1995C950930-00-DSteik Savage9/19/95C950930-00-DJeft Hermann9/19/95C950930-00-DJeft Hermann9/19/95C950930-00-DJeft Jackson950918-19/19/95Proposed Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950930-00-DJeft Jackson950918-19/18/95C950930-00-DJeft Jackson950918-19/18/95C950930-00-DJeft Jackson950918-19/18/95C950930-00-D <td< td=""><td>-</td><td></td><td></td><td></td><td></td></td<>	-				
C950926-00-BPaul A. LoBello9/18/95C-146, Option - Proposal RevisionsC950927-00-DGarilynn Billingsley9/19/95Drawing ExceptionC950928-00-DGarilynn Billingsley9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95SIRO Metrology Mount SketchC950920-00-DLorraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Quotation for Guide RodsC950932-00-DMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950930-00-DTyler Jackson950918-09/18/95C950930-00-DTyler Jackson950918-09/18/95C950930-00-DTyler Jackson950918-09/18/95C950930-00-DTyler Jackson950918-09/18/95C950930-00-DTipk Raport9/18/95Trak Roder 95-04 - Performance of Additional Tasks for CT ModuleC950930-00-DJipf Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950930-00-DJief Hermann9/19/95Cuotation of LVEA Floor Drains and SinksC950930-00-DJeff Hermann9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950930-00-DJief Jackson950918-19/18/95Model Bid PackageC950930-00-DJohn James Blasius9/20/95Responses to Bid Questions					
C950927-00-DGarilynn Billingsley9/19/95Drawing ExceptionC950928-00-DGarilynn Billingsley9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95RFP KD 215 Proposal Revisions re Electrical Equipment and Associated CostsC950930-00-DLorraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Quotation for Guide RodsC950932-00-OMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950932-00-OMark Bonner9/19/95Strip Report - John Blasius to Livingston on 9/7-8/95C950932-00-DTyler Jackson950918-09/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950935-00-OTyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950936-00-ORick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-OJeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-OTyler Jackson950918-19/20/95C950939-00-OTyler Jackson950918-19/18/95Revisor Millione Korne9/20/95Revisor Of LVEA Floor Drains and SinksC950939-00-OSog18-19/18/95Model Bid PackageC950930-00-OTyler Jackson950918-19/18/95Revisor Millione Korne9/20/95Responses to Bid QuestionsC950930-00-OJohn James Blasius9					
C950928-00-DGarilynn Billingsley9/19/95CSIRO Metrology Mount SketchC950929-00-BPaul A. LoBello9/19/95RFP KD 215 Proposal Revisions re Electrical Equipment and Associated CostsC950930-00-DLorraine Simonof509359/19/95Quotation for Guide Rods9/19/95C950931-00-PIrena Petrac9/19/95C950932-00-OMark Bonner9/19/95C950933-00-OTyler Jackson950918-09/19/959/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95C950935-00-OTyler Jackson950918-09/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-OTyler Jackson950918-09/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-OJeff Hermann9/20/95C950938-00-OEnris Coyne9/20/95C950939-00-OTyler Jackson950918-19/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-OTyler Jackson950918-19/20/95Review to Midel PackageC950939-00-OTyler Jackson950918-19/20/95Responses to Bid Questions					
C950929-00-BPaul A. LoBelo9/19/95RFP KD 215 Proposal Revisions re Electrical Equipment and Associated CostsC950930-00-DLorraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Analyses for Electrical Power to LA LIGO FacilityC950932-00-OMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950933-00-OTyler Jackson950918-09/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-OTyler Jackson950918-09/20/95C950936-00-ORick Savage9/20/95Weekly Coordination Meeting Minutes for 18 September 1995C950937-00-OJeff Hermann9/20/95Nerview of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950938-00-OTyler Jackson9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-OTyler Jackson950918-19/18/95Model Bid Package9/20/95Responses to Bid Questions	-				
C950930-00-DLorraine Simonof509359/19/95Quotation for Guide RodsC950931-00-PIrena Petrac9/19/95Analyses for Electrical Power to LA LIGO FacilityC950932-00-OMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950933-00-OTyler Jackson950918-09/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-OTyler Jackson950918-09/18/95C950936-00-ORick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-OJeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-OTyler Jackson950918-19/20/95C950939-00-OTyler Jackson950918-19/18/95Model Bid Package9/20/95Responses to Bid Questions					
C950931-00-PIrena Petrac9/19/95C950932-00-0Mark Bonner9/19/95C950932-00-0Mark Bonner9/19/95C950933-00-0Tyler Jackson950918-09/20/95Tip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95C950935-00-0Tyler Jackson950918-09/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-0Tyler Jackson950918-09/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95C950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/20/95Responses to Bid Questions	-		50005		
C950932-00-0Mark BonnerMark Bonner9/19/95Analyses for Electrical Power to LA LIGO FacilityC950933-00-0Tyler Jackson950918-09/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones950918-09/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-0Tyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950936-00-0Rick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Event9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions			20932		
C950933-00-0Tyler Jackson950918-09/18/95Trip Report - John Blasius to Livingston on 9/7-8/95C950934-00-BLarry Jones9/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-0Tyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950936-00-0Rick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions					
C950934-00-BLarry Jones9/20/95Task Order 95-04 - Performance of Additional Tasks for QT ModuleC950935-00-0Tyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950936-00-0Rick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions			050040.0		
C950935-00-0Tyler Jackson950918-09/18/95Weekly Coordination Meeting Minutes for 18 September 1995C950936-00-0Rick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions			950918-0		
C950936-00-0Rick Savage9/20/95Review of Ambient PSD for Hanford, Vibrational and Acoustic Requirements for LIGO, and the Geotechnical Survey of HanfordC950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions			050040.2		
C950937-00-0Jeff Hermann9/19/95Location of LVEA Floor Drains and SinksC950938-00-0Dennis Coyne9/20/95Proposed Guidance/Direction to Parsons Re Support Requirements for the PSLC950939-00-0Tyler Jackson950918-19/18/95Model Bid PackageC950940-00-0John James Blasius9/20/95Responses to Bid Questions			950918-0		
C950938-00-0Dennis CoyneImage: Second		•			
C950939-00-O Tyler Jackson 950918-1 9/18/95 Model Bid Package C950940-00-O John James Blasius 9/20/95 Responses to Bid Questions	-				
C950940-00-O John James Blasius 9/20/95 Responses to Bid Questions	-				
			950918-1		
C950941-00-O Ed Jasnow 9/20/95 Addendum #2 to IFB JL 221 - Rough Grading Bid Package, Livingston					
	C950941-00-O	Ed Jasnow		9/20/95	Addendum #2 to IFB JL 221 - Rough Grading Bid Package, Livingston

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C950942-00-V	Dick Curtis		9/20/95 Proposed Routing of LN2 Piping and Pipe Bridge Locations
C950943-00-O	Jeff Hermann	PM-950919-1	9/20/95 Location of LVEA Floor Drains, Sinks, and Hose Bibs
C950943-01-O	Jeff Hermann	PM-950919-1	9/22/95 Location of LVEA Floor Drains, Sinks, and Hose Bibs, Revision 1
C950944-00-O	Jeff Hermann	PM-9500920-1	9/20/95 Design Direction for Shop Air System
C950945-00-O	Jeff Hermann	PM-950920-2	9/20/95 Design Direction for Clean Work Benches
C950946-00-O	Jeff Hermann	PM-950920-3	9/20/95 Design Direction for Telephone Systems
C950947-00-O	Jeff Hermann	PM-950920-4	9/20/95 Design Direction for FMCS
C950948-00-O	Jeff Hermann		9/20/95 Copies of Design Direction Memorandums for Information
C950949-00-O	Dennis Coyne		9/20/95 Comments on IOC re Floor Drains and Sinks in the LVEA (LIGO-C950937-00-O)
C950950-00-D	Irena Petrac		9/21/95 Change Order #2 for P.O. PC162519 - Optics Coating Demonstration with REO
C950951-00-U	Ed Jasnow		9/21/95 Change Order #4 for P.O. PP108027 for
C950952-00-B	Marty Tellalian		9/21/95 Additional LIGO Beam Tube Qualification Testing Schedule
С950953-00-В	Don Roberts		9/21/95 Tube Mill, Outside Installations and Quotation Time
C950954-00-P	Irena Petrac		9/6/95 Collaborative Research Program with Tufts University - P.O. PC173021
C950955-00-O	Fred Asiri		9/22/95 Caltech/Parsons Weekly Meeting Minutes for 18 September 1995
C950956-00-P	Ed Jasnow		9/25/95 Ed Jasnow to CBI re contract
C950957-00-V	Mark Coles		9/23/95 Trip Report from PSI Site Visit - 20 September 1995
C950958-00-O	Tim Melott		9/22/95 Crane Configuration Sketches
C950959-00-O	Arthur Theis		9/22/95 Review of Livingston Rough Grading, Plans and Specifications for Compliance with the LIGO Hydrology and Hydraulic Drainage Report
C950960-00-P	Timothy Jones		9/22/95 Rent Free Use of Government Owned Equipment for HDOS
C950961-00-M	Karen Sandberg		9/14/95 NSF Approval of Subcontract for Vacuum Equipment with PSI
C950962-00-M	Karen Sandberg		9/14/95 NSF Approval for FY95 MIT Work and Cost Plans
C950963-00-O	Melissa Soilean		9/25/95 Request for Bidder/Contractor Awarded Rough Grading Contract
C950964-00-O	Jeff Hermann	PM-950922-0	9/22/95 Design Direction for Laser Power and Cooling Loads
C950965-00-P	Ed Jasnow		9/25/95 Performance of Seismic Measurements for LIGO Site at Livingston
C950966-00-O	Jeff Hermann		9/22/95 DCCD Cost Additions for Sinks, Hose Bibs and Eyewash Showers
C950967-00-O	Carl Marshall		9/21/95 LIGO Project Dehumidification Proposal
C950968-00-O	Tyler Jackson	950922-0	9/22/95 DCCD Additional Costs and LVEA Drainage Concerns
C950969-00-P	Ed Jasnow		9/1/95 Resubmittal of Proposed Contract for Vacuum Equipment (LIGO-C950804-00-V)
C950970-00-D	Jean Siomkos	CD-JMS-2593	9/22/95 Approval/Concurrance Requested for Changes to Fiducial Line Width
C950971-00-O	Jeff Hermann	950925-2	9/25/95 Proposed solution for Bridging Gap Between LVEA Slab and Footings
C950972-00-O	Larry Jones		9/26/95 Existing Buildings - Realtors
C950973-00-B	Marty Tellalian		9/18/95 Additional Beam Tube Qualification Testing & Support Bracket Calculations
	Patricia Greer	OSP #76481	1/12/95 Supplement to P.O. PP045667 for Additional Funding
C950975-00-O	Daniel Franklin		9/25/95 Company Information for Construction Services
C950976-00-D	Distribution	79881	9/26/95 Quotation for High Profile Double Flash Strobe Light from McMaster-Carr
C950977-00-O			9/27/95 Equipment Location Key for Ambient Vibration Analysis
C950978-00-O	Tim Melott		9/21/95 Equipment Location Key for Ambient Vibration Analysis
C950979-00-O	Carlos Uriarte	BNW #24827	9/26/95 Proposal to Conduct Field Measurements and Analysis on the LIGO Seismic Noise Spectrum at the Louisiana Site
C950980-00-P	Irena Petrac		9/27/95
C950981-00-D	Dr. Chris Walsh		9/6/95 System Requirements Review Meeting Minutes for 5-6 September 1995
C950982-00-O	Tyler Jackson		9/20/95 Engineer's Estimate for IFB JL221 for Livingston Rough Grading
C950983-00-D	Garilynn Billingsley		9/27/95 Phone Conversation Follow-up
C950984-00-V	Linda Turner		9/28/95 Distribution of CDRL PSI-VEB001AA1A01
C950985-00-V	Linda Turner		9/28/95 Distribution of CDRL PSI-VEB002AA1A01
C950986-00-P	Robert Powell		9/26/95 Transmittal of Signed Contract #PC175730 with request for Amendment
C950987-00-O	J. Glover		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950988-00-O	James Affolter		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950989-00-O	Robert Boh		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950990-00-O	Michael Killgore		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950991-00-O	John Hill		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950992-00-O	Ted Moulard		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950993-00-O	M. Matt Durand		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950994-00-O	Richard Price		9/26/95 Bid in Response to IFB JL221 for Rough Grading in Livingston
C950995-00-D	Dr. Chris Walsh		9/29/95 Weekly Status Report
С950996-00-В	Larry Jones		9/29/95 Beam Tube Fabrication and Installation Contract Clarification
	Ed Jasnow		9/29/95 Comments on General Provisions
C000001-00-D			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C950998-00-B	Ed Jasnow		9/29/95 LIGO Beam Tube Module Fabrication and Installation, Final Caltech Position
C950999-00-O	Doug Barab		9/26/95 Meeting with LIGO on 21 September 1995 re Issues of Electrical Services
C951000-00-P	Jean Siomkos		9/29/95 Non-Disclosure Agreement with HDOS, Revised
C951001-00-O	Arthur Theis		9/29/95 Progress of LIGO Surveys - Profiles, Livingston
C951002-00-O	Jeff Hermann		9/29/95 Beam Tube Enclosure (BTE) Basis of Design - Section 2.2 Describing Code Analysis for Existing Provisions of the Beam Tube Enclosure (BTE)
C951003-00-D	Jim Rogers	CIT2	9/28/95 Quotation for Recommended Computer Software
C951004-00-V	Richard Bagley		9/28/95 LIGO Vacuum Equipment PDR Agenda and Attendees for 2 October 1995
C951005-00-P	National Instruments	Q52008	9/27/95 Quotation for LabVIEW Application Builder
C951006-00-D	Jason Wensel	95-146	9/27/95 Quotation from Lightwave Electronics Corp.
C951007-00-D	Steve Bulleit		9/29/95 Gravitational Wave Detector Prototype Compressed Air System
C951008-00-P	Linda Turner		10/2/95 Distribution of CDRL PAR-FDCM002AA1M9508
C951009-00-V	Joan Collins	995017/995016	10/3/95 PSI Invoices for Milestones #1, #2, and #4 (Phase B)
C951010-00-O	Tyler Jackson	000011/000010	10/3/95 Dun & Bradstreet Business Information Report on Stranco, Inc.
C951011-00-D	Garilynn Billingsley		10/3/95 TDM 95-03, Exception to Drawing D950020
C951011-00-V	John Worden		12/19/95 Agreements and Commitments with PSI
C951012-00-V	Mike Zucker		9/29/95 Clarification of ICD Schedule and Selected Interferometer/VE Interface Issues
	Doug Jungwirth		
C951013-00-D			10/5/95 TDM 95-01 for Layout of IFO Beams
C951014-00-V	Karen Sandberg		9/20/95 Revised Approval of Vacuum Equipment Subcontract with PSI
C951015-00-D	Andreas Nonnenmacher		10/5/95 Cost/Manhour Summary and Metrology Flow Chart
C951016-00-P	Sandy Pool		10/5/95 Invoice for Legal Services by Kean, Miller, Hawthorne (KMH) dated 31 August 1995
C951017-00-P	Sandy Pool		9/29/95 Invoice for Legal Services for Perkins Coie dated 22 September 1995
C951018-00-V	Ed Jasnow		10/5/95 Clarification of Capabilities for Beam Tube Module (KD 215, LIGO-C950476-00-P)
C951019-00-B	Don Roberts		9/21/95 Tubes on Barge Question
C951020-00-O	Tim Melott		10/4/95 Statement of Work (SOW) for the Additional Geotechnical Testing for the Design of the LIGO Site - Livingston
C951021-00-D	Steve Bulleit		10/2/95 Information on Scroll Compressors
C951022-00-O	Doug Barab		10/3/95 Equipment Drawing and Dimensions
C951023-00-B	Paul A. LoBello		10/2/95 Clarifications to Final Offer for Beam Tube Module Contract
C951024-00-D	Andreas Nonnenmacher		10/5/95 Weekly Status Report through 3 October 1995
C951025-00-B	Marty Tellalian		10/5/95 Return of Signed Task Order #95-04
C951026-00-D	Dr. Chris Walsh		10/3/95 Gantt Chart for the CSIRO Optus Polishing Demonstration
C951027-00-D	Irena Petrac		9/11/95 REO
C951028-00-D	Ramin Lalezari		9/7/95 Status of the Coating Development
C951029-00-D	Bill Kells		9/6/95 Quartz Blanks
C951030-00-D	Ramin Lalezari		9/6/95 Fused Quartz Substrate and Specifications
C951031-00-D	Ramin Lalezari		9/5/95 Coating
C951032-00-O	Tyler Jackson		10/5/95 Shell Pipeline Sketches and Rough Grading Drawing
C951033-00-D			8/30/95 Coating Data
C951034-00-P	Richard Bagley	V049-PL-001	10/5/95 PSI Travel Outside of Contract Scope
C951035-00-D			8/28/95 Status Report on Coating Data
C951036-00-D	David Shoemaker		8/25/95 Polishing Specifications for the Pathfinder Optic
C951036-00-D			8/25/95 Polishing Specifications for the Pathfinder Optic
C951037-00-D			8/24/95 T Scan
C951038-00-P	Ed Jasnow		10/5/95 Proposed Contract for Rough Grading in Livingston (JL 221, LIGO-C950889-00-O)
C951039-00-O			10/5/95 Shell Pipeline Crossing
C951040-00-V	Richard Bagley	V049-PL-002	10/6/95 PSI Needs List dated 4 October 1995, and Meeting Minutes for 20 September 1995
C951040-01-V	Tom Starr	V049-NL-07	12/11/95 Project Needs List, dated 11 December 1995
C951040-03-V	Tom Starr	V049-PL-8	11/1/95 Project Needs List #3 (V049-PL-8), dated 1 November 1995
C951040-05-V	Tom Starr	V049-NL-05	11/21/95 Project Needs List #5 from PSI
C951040-06-V	Tom Starr	V049-NL-06	12/1/95 Project Needs List
C951040-07-V	Tom Starr	V049-NL-07	12/11/95 Project Needs List 12/11/95 Project Needs List, dated 11 December 1995
C951040-08-V	Richard Bagley	V049-NL-08	1/4/96 Project Needs List, dated 4 January 1996
C951040-08-V	Tom Starr	V049-NL-09	1/29/96 Project Needs List #9, dated 29 January 1996
C951040-10-V	Richard Bagley	V049-NL-10	2/9/96 Project Needs List #10, dated 9 February 1996
C951040-11-V	Tom Starr	V049-NL-11	3/11/96 Project Needs List #11, dated 11 March 1996
C951040-12-V	Tom Starr	V040 NIL 40	4/11/96 Project Needs List.
C951040-13-V	Tom Starr	V049-NL-13	5/10/96 Project Needs List
C951040-14-V	Tom Starr	VO49-NL-14	5/29/96 Project Needs List - 5/29/96

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951040-15-V	Tom Starr	VO49-NL-15	7/11/96	Project Needs List
C951040-16-V	Tom Starr	VO49-NL-16	7/23/96	Project Needs List
C951040-17-V	Tom Starr	VO49-NL-17	8/16/96	Project Needs List
C951040-18-V	Tom Starr	VO49-NL-18	9/24/96	Project Needs List
C951041-00-V	Richard Bagley	V049-PL-002	10/6/95	LIGO/PSI Meeting Minutes for 20 September 1995
C951042-00-B	Larry Jones			RGA Quote to CBI
C951043-00-O	Tyler Jackson	951004-0		Beam Tube Enclosure Exit Requirements
C951044-00-B	Dennis Buckley	310080		Quotation
C951045-00-B				Quotation for QMG421
C951046-00-B	Ed Jasnow			Confirmation of Call re Pre-Bake Leak Check for Contract for Beam Tube Modules Fabrication and Installation (KD215, LIGO-C950476-00-P)
C951047-00-D	Dr. Chris Walsh			Weekly Report, dated 9 October 1995
C951048-00-P	Ed Jasnow			General Provisions - Architect-Engineer Contract
C951049-00-B	Paul A. LoBello			Proposed Revisions to General Provisions (LIGO-C950323-00-P)
C951050-00-O	Ed Jasnow			P.O. PC175058 for the Ambient Ground Vibration Measurement at Livingston
C951051-00-E	Jeff Hermann	951012-0		Technical Interchange Meeting Notice for 12 October 1995
C951052-00-M	Anthony Favaloro	OSP 76481		Submittal of Renewal Proposal for P.O. PP045667
C951053-00-O	Ed Jasnow			Statement of Work (SOW) for the Geotechnical Field Monitoring and Testing of the Rough Grading Construction of the LIGO Site at Livingston
C951054-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951055-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951056-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951057-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951058-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951059-00-O	Ed Jasnow			Invitation to Submit Proposal for RFP EJ-223 (LIGO-C951053-00-O)
C951062-00-O	Vernon F. Associates, Inc.			LIGO Project GPS Printout
C951063-00-D	Andreas Nonnenmacher			Weekly Report, dated 13 October 1995
C951063-00-D	Irena Petrac			Transmittal of LIGO Project/REO Subcontract, Change Order #2
	Jeff Hermann	951013-2		Chilled Water Loop at the Corner Station
C951065-00-O C951065-01-O	Jeff Hermann	951013-2, Rev. 1		Chilled Water Loop at the Corner Station Chilled Water Loop at the Corner Station, Revision 1
C951065-01-O	Ed Jasnow	951013-2, Rev. 1		Transmittal of Contract PC175058 (LIGO-C951050-00-O) for Signature
	Dr. Chris Walsh			Weekly Report, dated 16 October 1995
C951069-00-D	Richard Speer			Sketch and Calculations for Slab to be Built Over the Shell Pipelines, Revision 2
C951069-03-O	Woodward-Clyde	95B064, Rev. 3		LIGO Pipe Crossing Slab
C951069-04-O	Woodward-Clyde	95B064, Rev. 4		LIGO Pipe Crossing Slab
C951070-00-O	Jeff Hermann	350004, 1020. 4		Study Results for Proposed Relocation of Chiller Plants at the Mid and End Stations
C951070-00-O	Tim Melott	951004-0		Minutes of Meeting re. Hanford Pre-PDR On-Board Review, 4 October 1995
	Yvonne Roeder	331004-0		Invoice
C951074-00-V	Richard Bagley			LIGO Vacuum Equipment Contract Kickoff Meeting Minutes for 20 September 1995
C951075-00-P	Joan Boughan			MIT Request for Foreign Travel Approval
C951076-00-O	Richard Speer			Final Inspection - Site Preparation for Aerial Survey, Livingston
C951077-00-O	Fred Asiri			Transmittal of Drawings
C951078-00-V	John Worden			TIM #1 - Response to "Needs List" dated 10/04/95 (LIGO-C951079-00-V)
C951079-00-V	Richard Bagley			Project Needs List, dated 4 October 1995
C951079-01-V	Richard Bagley	V049-NL-		Project Needs List, dated 4 October 1995
C951079-01-V	Richard Bagley	V049-NL		Project Needs List, dated 10 October 1995
C951080-00-B	Larry Jones	V049-INL		LIGO Beam Tube Modules - Fabrication and Installation, Contract # PC181520 between CIT and CBI
С951080-00-В	Ed Jasnow			LIGO Beam Tube Modules - Fabrication and Installation, Contract # PC181520 between CIT and CBI
C951080-02-B	Ed Jasnow			Change Order #2 for P.O. PC 181520
C951080-02-B	Larry Jones	PC181520		Change Order #2 for PO PC181520
C951080-04-B	Ed Jasnow	FC101520		Change Order #4 for PC PC 181320 Change Order #5 to P.O. PC1818520 with CBI - New Partial Payment Schedule and Account Code Schedule
C951080-03-D	Rick Savage			Request for Review of Hanford Beam Tube Enclosure - Basis of Design Report for Lightning Protection
C951082-00-B	Warren A. Carpenter			Balzers Software, LIGO Pumping Systems
C951082-00-B	Richard Bagley	V049-MM-2		Meeting Minutes for 2 October 1995
C951083-00-V C951084-00-O	Kai Ramsing	951013-1		Minutes of Meeting for Electrical Service to Buildings and Beam Tube Enclosures at Hanford on 13 October 1995
C951084-00-O C951085-00-D	Karl Reithmaier	551015-1		Set of Drawings, Draft
		PM-951017-0		Set of Drawings, Draft Record of Telephon Conversation with Fred Asiri re. Study for New Beam Tube Support Configuration
C951086-00-O C951087-00-O	Jeff Hermann Jeff Hermann	951016-0		Minutes of Meeting re. Power Distribution for Hanford, 16 October 1995
C951087-00-O C951088-00-O		0-01010-0		Request for Credit for Return of Plans and Specifications
0-00-00106-00-0	Jeff Hermann		12/13/95	ויזביעובטרוטר טרבעורוטר דומווט מווע טאבעוווטמוטווט

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951089-00-O	Jeff Hermann	951013-1	10/13/95	Study Results for Proposed Relocation of the Chiller Plants at the Mid and End Stations - Hanford and Livingston
C951089-01-O	Jeff Hermann	951013-1, Rev. 1	10/19/95	Study Results for Proposed Relocation of the Chiller Plants at the Mid and End Stations at both Hanford and Livingston Sites
C951090-00-O	Richard Speer			Request for Clarification of RFP for Geotechnical Field Monitoring and Testing, Rough Grade Construction - Livingston
C951091-00-0	Jeff Hermann		10/18/95	Beam Tube Enclosure Foundation Design - Reinforcing Calculations for the 5 and 6 Inch Arch Thickness
C951092-00-M	Dr. David Berley			Livingston Rough Grading - Recommendation for Inclusion of a Second Road
C951092-00-O	Dr. David Berley			Livingston Rough Grading Contract - Two Roads vs. One Road
C951093-00-O	Jeff Hermann			Requirements Definition Worksheet, dated 18 October 1995
C951094-00-B	Larry Jones			P.O. PP181521, Baffle Bake
C951095-00-O	Paul Weickert		10/18/95	Review of Final Design - Draft Documents Prepared by Parsons
C951096-00-O	Marshall Long			Calculations
C951097-00-O	Ed Jasnow			Addendum 1 to RFP EJ-223 (LIGO-C951053-00-O), Geotechnical Field Monitoring and Testing of the Rough Grading Construction of the LIGO Site at Livingston
C951103-00-O	Paul MacCalden			
C951104-00-O	Jeff Hermann	951016-0		Minutes of Meeting re. Power Distribution for Hanford, 16 October 1995
C951105-00-O	Jeff Hermann	951005-0/951016-0		Technical Interchange Meeting Minutes from 5 October 1995
C951106-00-O	Warren A. Carpenter			Data Acquistion System Printout for Bakeout Progress
С951107-00-В	Larry Jones			Rai's 21 Gasses with Trial Partition Fractions
C951108-00-O	Tyler Jackson			Beam Tube Enclosure FDR Estimate Summary - Hanford
C951109-00-O	Hal Amick, PE			Review of Parsons' Report - "Ambient PSD Analyses" (LIGO-C950859-00-O)
C951110-00-O	Jeff Hermann	951005-0		Technical Interchange Meeting Minutes, DRAFT, for 5 October 1995
C951111-00-O	Jeff Hermann	001000-0		Technical Interchange Meeting Notice, DRAFT
C951112-00-O	Tyler Jackson	PM-951005-0		Record of Telephone Conversation with Fred Asiri/John Blasius re Livingston Pipeline Cover Design
C951113-00-O	Tim Melott	1 10-55 1005-0		Statement of Work for the Additional Geotechnical Testing for the Design of the Livingston Site
C951114-00-O	Richard Speer			Sketch for the Slab to Be Built. Over the Shell Pipelines
C951115-00-V	Dick Curtis			New Locations of Nozzles E, F & G
C951116-00-O	Tim Melott	950927-0		Minutes of Meeting re Beam Tube Enclosure Exits, 27 September 1995
C951117-00-O	Jeff Hermann	950925-0		Minutes of Weekly Coordination Meeting with Caltech, 25 September 1995
C951118-00-O	Tyler Jackson	PM-950928-0		Record of Telephone Conversation re. NSF Semiannual Review
C951119-00-D	Karun Sreerama	FIM-930920-0		Quotation on SPL Zero Length Adapter
C951120-00-D	Mel Weingart			Advance Draft Copy of Status Report for comments
	Dr. Chris Walsh			
C951121-00-D	Paul Weickert			Weekly Report, dated 23 October 1995 Review of Construction Documents
C951122-00-O				
C951123-00-O	Fred Asiri	95-015		TDM 95-14 - Conditional Approval of Draft Final Design Package submitted on 6 and 12 October 1995
C951124-00-O	William Parker	95-015		Proposal for LIGO EMC/EMI Control Minutes of Meeting re. Planning Initial Mobilization at Livingston, LA
C951125-00-O C951126-00-O	Karl Drobny			
-		054040.0		Revised Contract # PC175058 (LIGO-C951050-00-O)
C951127-00-O		951018-0		Proposal for Current Transducers, and Proposal for Power Monitors
C951128-00-V	John Worden			Transmittal of Formal Request for Cost Information (LIGO-C950732-00-V)
C951129-00-V	John Worden			Preliminary Collection of PDR Comments
C951130-00-V	John Worden			TIM 95-03, Response to PSI Needs List (LIGO-C951079-01-V)
C951132-00-V	John Worden			Draft Facilities Options Schedule, Revision 6, dated 19 October 1995
C951133-00-V	John Worden			Transmittal of Needs List Answers
C951134-00-V	John Worden			TDM 95-03, Conditional Approval of CDRL 01, PDR
C951135-00-V	John Worden			Transmittal of PDR CDRL 01 Approval
C951136-00-V	John Worden			Technical Information Memorandum (TIM) 04 - Response to PSI "Needs List" dated 10 November 1995
C951137-00-V	John Worden			TDM 95-04 for Approval of CDRL 02 - the Project Management Plan
C951138-00-V	Richard Bagley			Preliminary Design Review Update Meeting Minutes for 3 October 1995 (V049-MM-3)
C951139-00-O	Ed Jasnow			Approval Request for Louisiana Site Rough Grading (JL-221, LIGO-C950899-00-O) with Incorporation of Change Order #1
C951140-00-V	Raymond Ciatto	V049-PL-9		Record of Telephone Conversation re. Beam Splitter Chamber - Removable Floor
C951141-00-O	Rick Savage			LIGO Facilities Performance Prediction Review Meeting Agenda
C951142-00-O	Kris Showalter			Request for Bid Package
C951144-00-O	Richard Speer	95B320-P		Submittal of Proposal for RFP EJ-223 (LIGO-C951056-00-O) - Geotechnical Field Monitoring and Testing, Livingston
C951145-00-O	Richard Speer	95B320-P		Proposal Submitted in Response to RFP EJ-223 (LIGO-C951056-00-O), Geotechnical Field Monitoring and Testing in Livingston, LA
C951145-00-O	Ara Arman	95B320-P		Proposal Submitted in Response to RFP EJ-223 (LIGO-C951056-00-O), Geotechnical Field Monitoring and Testing in Livingston, LA
C951146-00-D	Garilynn Billingsley			FEA Model of Optic Deformation Due to Mount
C951147-00-D	William O. Miller			Preliminary Plan for Continuing the Development of the Seismic Isolation Stack (SIS) Concept for LIGO, DRAFT
C951148-00-O	Fred Asiri		10/25/95	TDM 95-15 - Authorization to Relocate the Chiller Plants to the Proposed Locations
C951149-00-D	Andreas Nonnenmacher		10/26/95	LIGO Weekly Update
	•	·		

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
	David Mc Williams	V049-PL-7	10/26/95 Proposed November Meeting Agenda and Alternate Vacuum Piping Schematics
-	Jeff Hermann	PM-951025-0	10/27/95 Design Direction for Relocation of Mid and End Station Chiller Plants
	Andreas Nonnenmacher	FINI-931023-0	10/26/95 Weekly Cost Summary
		050050	10/26/95 Soil Stress Distribution Analysis - Pipeline Crossing, Livingston
C951153-00-O	Ara Arman	95B050	
	Richard Speer	95B050	10/26/95 Soil Stress Distribution Analysis - Pipeline Crossing, Livingston
	Jeff Hermann		10/26/95 Caltech-Parsons Technical Interchange Meeting Minutes for 12 October 1995 -DRAFT with Comments
C951155-00-B	Larry Jones		10/25/95 Draft Contract Corrections
	Dick Curtis	V049-PL-6	10/25/95 LN2 Storage Tank Footprint/Weights, PRELIMINARY
C951157-00-D			10/24/95 Quotation from Nor-Cal Products for Conflat Zero Length Reducer
C951158-00-P	Aaron R. Asrael		10/24/95 NSF Conditions Prior to Approval of Subcontract with Stranco, Inc. for Rough Grading in Livingston
C951159-00-V	Richard Bagley	V049-PL-004	10/24/95 CBI Summary Sheet and transmittal of signed TIM #1 and #2
C951160-00-V	Dick Curtis	V049-MM-04	10/25/95 Minutes of Meeting with Allen Sibley held on 20 October 1995
C951160-00-V	Tom Starr	V049-MM-04	10/25/95 Minutes of Meeting with Allen Sibley held on 20 October 1995
C951160-01-V	Dick Curtis	V049-MM-04, Rev. 1	10/30/95 Minutes of Meeting with Allen Sibley held on 20 October 1995
C951160-01-V	Tom Starr	V049-MM-04, Rev. 1	10/30/95 Minutes of Meeting with Allen Sibley held on 20 October 1995
C951161-00-O	Doug Barab		10/25/95 Status of Power to the LIGO Site
C951162-00-P	Milena Krasich		10/26/95 JPL Reliability Estimate for LIGO System Engineering and Integration
C951163-00-D	Dr. Chris Walsh		10/30/95 Weekly Report, dated 30 October 1995
C951164-00-O	Jeff Hermann		10/30/95 Precast Concrete Beam Tube Enclosure, Preliminary Estimate
C951165-00-P	Bill Murphy		10/30/95 PSI Contract Edits and Comments
C951166-00-P	Karun Sreerama		10/27/95 Proposal for Geotechnical Testing and Monitoring Services at Livingston
C951167-00-D	Monica Sorcelli		10/24/95 Quotation for Conflat Zero Length Reducer
C951168-00-O	Jeff Hermann		10/25/95 Update Request for the DCCD
С951169-00-В	Lance Buboltz		10/26/95 Draft Contract Review Comments
-	Garilynn Billingsley		10/30/95 FEA Model of Optic Deformation Due to Mount
C951171-00-P	, , , ,		10/30/95 MIT FY 96 Proposal CSR and MTDC Base Calculations
C951172-00-P	Irena Petrac		10/30/95 Purchase Order Boilerplate for Support/Metrology
	R. J. Puigh		10/24/95 Updated labor Rates for Hanford Construction
-	Ed Jasnow		11/1/95 P.O. PC184279 with Stranco, Inc. for Rough Grading at Livingston Site
	Ed Jasnow		10/31/95 Change Order #1 to P.O. PC184279 with Stranco
-	Ed Jasnow		1/19/96 Change Order #2 to P.O. PC184279 with Stranco - Concrete Slabs Over Pipeline
-	Rick Savage		11/8/95 Minutes of LIGO Facilities Performance Predictions Preview Meeting held 26 October 1995
-	Ed Jasnow		10/31/95 Notice of Award, P.O. PC184279 - Rough Grading of the LIGO Site at Livingston, Louisiana
-	Jean Siomkos	CD-JMS-2603	10/30/95 Transmittal of Signed TDM 3
C951178-00-I	Irena Petrac	00-3100-2003	11/1/95 P.O. PP184342 with National Institute of Standards and Technology (NIST) for Expert Metrology Services in Support of the Optics Development for LIGO
-	Irena Petrac		1/9/96 Change Order #1 to P.O. PP1848342 with the National Institute of Standards & Technology (NIST) - Performance Extension
C951178-01-I	Irena Petrac		2/28/96 Change Order #2 for P.O. PC184342 with National Institute of Standards & Technology (NIST) - Full Scope of Work for Metrology Validation
			5/1/96 Change Order #3 for P.O. PC184342 with National Institute of Standards & Technology (NIST) - Pull Scope of Work to Include the Full Metrology Validation Effort
C951178-03-I	Irena Petrac		
C951179-00-D	Andreas Nonnenmacher		11/1/95 Weekly Report
C951179-04-I	Ed Jasnow		7/2/96 Change Order Number 4 - P.O. PC 84342.
	Kai Ramsing		11/1/95 Completed Datasheet for Entergy
C951182-00-P	Irena Petrac		11/1/95 HDOS Non-Disclosure Agreement
C951183-00-P	Irena Petrac		11/2/95 Advance copy of P.O. PP184342 with NIST
-	Andreas Nonnenmacher		11/2/95 Weekly Cost Summary, Week Ending 27 October 1995
-	Dr. Chris Walsh		11/6/95 Weekly Status Report, Week ending 6 November 1995
	Otto Matherny		11/7/95 Request to Forward "Geotechnical Investigation of the LIGO Site" to Stranco
C951190-00-P	Irena Petrac		11/7/95 Transmittal of Change Order #2 for P.O. PC 162519 (LIGO-C950494-02-I)
C951191-00-P	Irena Petrac		11/7/95 Transmittal of Draft P.O. PC 185384 with Craig Conley
	Rick Savage		11/7/95 Transmittal of CDRL PAR-FDCM005AB1A01 and PAR-FDCM005AB2A01-2, Sec. 16
	Prof. Katherine Creath		10/20/95 LIGO Summary of Work Between July 21 and October 20, 1995 (10 days)
	Jean Siomkos	CD-JMS-2606	11/6/95 HDOS Proprietary Information Non-Disclosure Agreement for CIT-LIGO Signature
-	Ed Jasnow		11/7/95 Notice to Proceed with Contract #PC 1814279 (LIGO-C951174-00-O), Rough Grading of the LIGO Site at Livingston
	Otto Matherny		11/8/95 Notification of Selection of Stranco and Return of Bid Bond
	Otto Matherny		11/8/95 Notification of Selection and Return of Bid Bond
C951199-00-O	Karl Drobny	951105-0	11/6/95 Minutes of Pre-Construction Conference with Stranco, Inc. on 3 November 1995
C951200-02-P	Doug Jungwirth		5/22/96 Change Order No. 2 for P.O. PC185584 With Brian Loucks.
C951200-02-P	Irena Petrac		5/22/96 Change Order No. 2 for P.O. PC185584 With Brian Loucks.
	•	•	

rt	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C951201-00-D	Andreas Nonnenmacher		11/13/95 Cost Summary through 10 November 1995
C951202-01-P	Irena Petrac		11/6/95 Change Order #1 for P.O. PC!85630 with Hytec, Inc. for Professional Engineering Services
C951202-02-P	Irena Petrac		2/28/96 Change Order # 2 for P.O. PC185630 with Hytec, Inc Extension for Performance Period through 31 December 1996
C951202-03-P	Irena Petrac		6/17/96 Change Order #3 to P.O. PC185630 with Hytec, Inc.
C951202-04-P	Irena Petrac		7/24/96 Change Order #4 for P.O. PC185630 with Hytec, Inc Increase in Scope of Work
C951202-05-P	Irena Petrac		10/29/96 Change Order #5 for P.O. PC185630 with Hytec, Inc.
C951203-00-D	Dr. Chris Walsh		11/13/95 Weekly Report to 13 November 1995
C951204-00-P	Mike Khan	1307866-1	11/9/95 Quotation for HP Deskjet Postscript Printer
C951205-00-P	Mike Khan	1307866-1	11/13/95 Quotation for HP Deskjet Postscript Printer
C951206-00-P	George A. Grant, Inc.		11/13/95 Quotation for SPARCserver
C951207-00-P	George A. Grant, Inc.		11/9/95 Quotation for SPARCserver
C951208-00-P	Diane Sechrist	SA887	11/9/95 Quotation and Specification Sheets for Spectrum Analyzer
C951209-00-P	Chris Humphreys	125-130	11/8/95 Revised Cost Estimate for PSI Jefferson Proposal (LIGO-C9510153-00-O)
C951210-00-P	Mike Torrance	123-130	11/8/95 Quotation and Spec Sheet for a 1064mm Faraday Isolator
C951211-00-O	Jan Szwed		11/3/95 Selection of Evans-Graves Engineering as Project Surveyor in Livingston
C951212-00-O	Gerald Yandell		11/3/95 Capline 40" Pipeline Downtime
C951212-00-0	Craig Conley		11/6/95 Hourly Employee Contract
	0,		
C951214-00-O	Frank D. Dallas		11/6/95 Bakeout Power Connect Disconnet Procedure
C951215-00-B	Lance Buboltz	CBI-CT 2.3/0005	11/7/95 Information for Article 4, Paragraph E, p. 7/10
C951216-00-B	Gilbert P. Beckett	CBI-CT 2.3/0004	11/3/95 Payment Milestones
C951217-01-O	William Parker	95-015A	11/2/95 Revised Proposal for LIGO EMC/EMI Control
C951218-00-O	Ara Arman	95B320-P	11/8/95 Revised Cost Estimate for RFP EJ-223 (LIGO-C951056-00-O) for Geotechnical Field Monitoring and Testing
C951218-00-O	Richard Speer	95B320-P	11/8/95 Revised Cost Estimate for RFP EJ-223 (LIGO-C951056-00-O) for Geotechnical Field Monitoring and Testing
C951219-00-B	Larry Jones		11/8/95 Leak Localization Software Operation
C951220-00-B	Larry Jones		11/8/95 CBI's Rewrite of Equipment Qualification Test Plan
C951221-00-P	Yasmin Merali		11/8/95 Disqualification of Independent Contractor Status for Craig Conley
C951222-00-V	Richard Bagley	V049-PL-13	11/9/95 Monthly Status Review Meeting Minutes for 7 November 1995
C951223-00-P	Yasmin Merali		11/9/95 Contractor Worksheet for Craig Conley
C951224-00-B	Larry Jones		11/10/95 Slab Loading Alignment
C951225-00-O	Jeff Hermann		11/10/95 Check for Completed Action Items
C951226-00-O	John James Blasius		11/10/95 Bakeout Sketches and Calculations
C951226-00-O	Kai Ramsing		11/10/95 Bakeout Sketches and Calculations
C951227-00-O	Paul Weickert	W&G - 92185	11/10/95 Preliminary Design Review, Facilities - Afterthoughts
C951228-00-D	Karl Reithmaier		11/12/95 Drawings for the Revised TM Tilt Stage for the 30 cm Test Mass and 25 cm TM Adaptor
C951229-00-P	Jean Siomkos		11/10/95 Corrected First Page of the HDOS Non-Disclosure Agreement
C951230-00-R	Michell Cantin	PASA-686-317	11/13/95 Quotation
C951231-00-O	Hal Amick, PE		11/13/95 Acoustical Excitation of Technical Foundation
C951232-00-P	Michell Cantin	PASA-686-317	11/13/95 Quotation
C951237-00-P			11/30/95 Proposal for the Design and Development Effort for the LIGO Seismic Isolation Stack (SIS)
C951238-00-E	William Young		11/14/95 Procurement of Service from William H. Parker for Develoment of a LIGO EMI/EMC Procedures and Control Plan
C951239-00-O	Otto Matherny		11/15/95 Request for Change of Scale for LIGO Topographic Survey (LIGO-C940156-00-O)
C951241-00-V	Joan Collins	1195002 (inv. #)	11/15/95 Invoice, Milestone #3, dated 15 November 1995
C951242-00-O	Jeff Hermann	951110-0	11/10/95 Preliminary Design Report Presentation, PAR-FDCM009AA1X01
C951243-00-D	Jean Siomkos	CD-JMS-2607	11/10/95 LIGO Estimate-to-Complete
C951244-00-V	Richard Bagley	V049-TN-08	11/15/95 Telecon of 14 November 1995 with John Worden
C951246-00-D	Dale Ness	1040 1100	11/16/95 Data for the Test of Circumfrential Variations for Pathfinder
C951247-00-O	Mark Coles		11/17/95 Review Committee Report to LIGO - Preliminary Design Review (PDR) of the LIGO Observatory Civil Construction held 9 November 1995
C951251-00-P	Irena Petrac		11/22/95 Transmittal of Signed Proprietary Information Non-Disclosure Agreement for P.O. PC 164701 (LIGO-C950356-00-P)
C951252-00-D	Dale Ness		11/17/95 Better Metrology Needed for Circumfrential Variations in Coating Thicknesses
C951253-00-B	Ed Jasnow		11/20/95 Proposed CBI Contract for Review and Approval
C951254-01-O	Ed Jasnow		11/20/95 RFP EJ-224 for Surveying Support for Construction Projects in Livingston - Schedule of Services
C951254-02-O	Ed Jasnow		11/20/95 RFP EJ 224 for Field Settlement Survey of Rough Grading Construction at Livingston Site - Statement of Work (SOW)
C951255-00-O	Fred Asiri		11/20/95 Technical Direction Memorandum (TDM) 95-16 - Conditional Approval of Preliminary PDR of 1 November 1995
C951256-00-O	Fred Asiri		11/20/95 Technical Direction Memorandum (TDM) 95-17
C951257-00-O	Richard Speer	95B050	11/15/95 Final Invoices for T.L. James Industrial Contractors, Inc.
C951259-00-O	Ed Jasnow		11/21/95 Transmittal of RFP EJ-224 for Surveying Support - Livingston
C951260-00-O	Ed Jasnow		11/21/95 Transmittal of RFP EJ-224 for Surveying Support - Livingston

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951261-00-O	Ed Jasnow		11/21/95	Transmittal of RFP EJ-224 for Surveying Support - Livingston
C951262-00-O	Ed Jasnow		11/21/95	Transmittal of RFP EJ-224 for Surveying Support - Livingston
C951263-00-O	Ed Jasnow		11/21/95	Transmittal of RFP EJ-224 for Surveying Support - Livingston
C951264-00-O	Ed Jasnow		11/21/95	Transmittal of RFP EJ-224 (LIGO-C951254-00-O) for Surveying Support, Livingston, LA
C951265-00-P	Irena Petrac		11/20/95	P.O. PP185967 with Universal Analytics, Inc. for UAI/NASTRAN Finite Element Computer Program (shipped to Hytec)
C951266-00-O	Ed Jasnow		11/27/95	Transmittal of RFP EJ-224 (LIGO-C951254-00-O) for Surveying Support - Livingston
C951267-00-D	Dr. Chris Walsh		11/27/95	Weekly Status Report through 27 November 1995
C951268-00-B	Marty Tellalian	CBI-CT 2.2/0015	11/20/95	Partial Payment Invoice for Completion of Task Order #95-04
C951269-00-O	Fred Asiri		11/27/95	Technical Direction Memorandum (TDM) 95-18 - Slab LVEA
C951271-00-O	Otto Matherny		12/1/95	P.O. PP186624 for Electrical Power with Benton County Public Utility District No. 1 (PUD) for the LIGO Site at Hanford, WA
C951272-00-D			11/22/95	Data Analysis
C951273-00-V	John Worden	V049-PL-22	11/25/95	TIM 05 - Response to PSI Needs List, dated 10 November 1995
C951274-00-V	John Worden			Transmittal of TIM 05
C951275-00-O	Ed Jasnow		2/1/96	P.O. PC186218 with Professional Service Industries, Inc. for Geotechnical Field Monitoring and Testing of the Rough Grading Construction at Livingston
C951275-01-O	Ed Jasnow			Change Order #1 to P.O. PC186218 with Professional Service Industries, Inc Extension of Performance Period
C951276-00-P	Karen Dombrowski			Precontract Cost Authorization for P.O. PC185630 (LIGO-C951202-00-P) for Professional Engineering Services/LIGO Seismic Isolation Stack Development
C951277-00-0	Fred Asiri		11/29/95	Facility Preliminary Design Review, 9 November 1995 - Comments
C951281-00-O	Ed Jasnow			Transmittal of P.O. PC186218 for Signature
C951282-00-D	Garilynn Billingsley			A.R. Coating
	John Worden			TDM 95-05, Conditional Approval of CDRL 10 - Deliverables to the Beam Tube Final Design Data Package
C951284-00-U	Mel Weingart			Transmittal of ECP 2 through 8
C951287-00-O	-		12/4/95	Architecture Plans from the Preliminary Design of the LIGO Facility for LSU Approval
-	Ed Jasnow			Change Order #2 Incorporating ECP's 2 through 8 for Parson's Contract P.O. PP150969
C951288-03-O		PP150969		Change Order #3 for PO PP150969 with Parsons Incorporation of Engineering Change Proposals (ECP's) 10-14
C951288-04-O				Change Order # 4 to P.O. PP150969 with Parsons I & T Group - Support Services for Phase C
C951288-05-O				Change Order #5 to P.O. PP150969 with Parsons - Administrative Only
C951289-00-O				Transmittal of Beam Tube (BT) - Civil Construction (CC) Interface Control Document (ICD)
-	Tim Melott	951122-0		Excerpts of the PDR Submittal Drawings for LSU to use at their Architectural Review; Color renderings of the Corner Station for LSU's use
-	Andreas Nonnenmacher			Cost Summary through 1 December 1995
C951295-00-O		951129-1		Facility Monitor and Control System Options, Revision 1
	Ed Jasnow			Revised P.O. PC181520 with CBI for NSF Review and Approval
C951296-01-B				Negotiation Summary for Beam Tube Contract with CBI (LIGO-C951080-00-B)
	Larry Jones			Negotiation Summary for Beam Tube Contract with CBI (LIGO-C951080-00-B)
C951298-00-O				Summary of Electromagnetic Compatibility Concerns and Topics Discussed to Date
C951299-00-B				Reference Monuments, Beam Tube Module Contract
C951299-01-B	-			Alignment Deliverables By LIGO, Beam Tube Module Contract (rev. 1)
C951300-01-P				Change Order #1 for P.O. PP166865 with Innovative Data Processing - Data Conversion and Extended Period of Performance to 31 March 1995
C951300-02-P				Change Order #2 for P.O. PP166865 with Innovative Data Processing - Additional Service Effort for System Completion
-	Irena Petrac			Change Order #2 for P.O. PP166865 with Innovative Data Processing
C951301-00-B				Review of PSI's Beam Tube Deliverable Specifications Package
C951302-00-V	,			Technical Information Memorandum (TIM) 06 - Provision of Documentation for Investigating the Design of the LN Storage Vessel Foundations at Livingston and Hanford Sites
C951303-00-V				Transmittal of TDM 95-04 Approving CDRL 2, Project Management Plan
C951304-00-O		951204-2		Benton County PUD Transformers
C951305-00-O		951204-2		Fire Water Pump Starting and Transformer Resizing
	Keith J. Fournier	331204-1		RFP EJ-224 (LIGO-C951254-00-O), Surveying Support, Livingston LA Site - Schedule of Services
C951307-00-V		V049-PL-027		Change Order Request #1 - Pneumatic to Electronic Actuation of Eight Large Gate Valves
	Richard Bagley	V049-PL-027 V049-PL-28		Change Order Request #1 - Pheumatic to Electronic Actuation of Eight Large Gate Valves Change Order Request #2 - Change LA Mid Stations 48 Inch Gate Valves to 44 Inch Gate Valves
	8.2			
C951309-00-V	8.2	V049-PL-30		Change Order Request #3 - Design, Fabricate, and Install the Pipe Bridge at WA and LA Corner Stations
C951310-00-V	8.2	V049-PL-29		Change Order Request #7 - Add 304L Weld Stubs to the Large Gate Valves
	Paul A. LoBello			Transmittal of Signed Contract for Beam Tube Modules Fabrication and Installation, Contract #PC181520, LIGO-C951080-00-B
C951313-00-V				Distribution of PSI Specifications V049-2-039, V049-2-040, V049-2-041, and Bill of Materials BOMV0494001
C951314-00-O		CTOOC		TDM 95-19 - Direction to Parsons to proceed with the design of the LVEA and VEA technical foundations with a minimum thickness of 30 inches
C951315-00-V	8.2	CT009		Bill of Materials -BSC Prototype (BOMV0494001), Specification for Stainless Steel Vessel Heads (V049-2-039), Specification for Stainless Steel Flange Forgings (V049-2-040), and Specification for Stainless Steel Vess
C951316-00-O				Transmittal of TDM 95-19
-	John Worden			Technical Information Memorandum (TIM) 07 - Response to "Needs List"
	John Worden			TDM 95-06 Approving the Purchase of the Materials Required for the BSC Prototype Vessel Fabrication
C951320-00-V	Jonn Worden		12/11/95	Transmittal of TDM 95-06 to PSI

19-2-040), and Specification for Stainless Steel Vessel Plate (V049-2-041)

Document No		ContractorDocNo	Doc Dt Full Title
C951321-00-D	Dr. Chris Walsh		12/11/95 CSIRO Weekly Report, dated 11 December 1995
C951324-00-V	Linda Turner		12/18/95 Distribution of CDRL # PSI-VEB001AA1B02
C951325-00-V	Richard Bagley	V049-1-013	12/21/94 Washington I/O Summary
C951326-00-P	Earl Friese		12/1/95 No-cost Extension on MIT work on PHY-9210038, Change Order No. 16
C951327-00-V	John Worden		12/12/95 TIM 95-08 requesting quotes
C951328-00-V	John Worden		12/12/95 Transmittal of TIM 95-08
C951329-00-O	Fred Asiri		12/12/95 Conduit Installation on Red-Lined Facility Drawings
C951330-00-D	Andreas Nonnenmacher		12/12/95 Weekly Report, dated 12 December 1995
C951331-00-O	Mel Weingart		11/29/95 Engineering Change Proposal (ECP) #2 - Livingston Survey Grid Adjustment
C951332-00-O	Mel Weingart		11/29/95 Engineering Change Proposal (ECP) #3 - Additional BTE Bid Package (Hanford)
C951333-00-O	Mel Weingart		11/29/95 Engineering Change Proposal (ECP) #4 - Mid and End Station Chiller Plant Relocation
C951334-00-O	Mel Weingart		11/29/95 Engineering Change Proposal (ECP) #5 - BTE Support Configuration
C951335-00-O	Mel Weingart		11/29/95 Analysis of Vacuum Load on LVEA Slab
C951336-00-O	Mel Weingart		11/29/95 LVEA Observation Deck Design
C951337-00-O	Mel Weingart		11/29/95 Hanford LVEA Expansion to Accommodate 3 Interferometers
C951338-00-O	John S. Teagarden		12/7/95 Submitted Proposal for RFP EJ-224 (LIGO-C951254-00-O)
C951339-00-O	M. Gregory Breaux		12/7/95 Submittal of Proposal for RFP EJ-224 (LIGO-C951254-00-O)
C951340-00-O	Kris Showalter		12/6/95 Submittal of Proposal for RFP EJ-224 (LIGO-C951254-00-O)
C951341-00-O	Willie J. Fontenot		12/6/95 Submittal of Proposal for RFP EJ-224 (LIGO-C951254-00-O)
C951342-00-O	Stephen L. Hebert		12/7/95 Submittal of Proposal for RFP EJ-224 (LIGO-C951254-00-O)
C951343-00-D	Andreas Nonnenmacher		12/12/95 Cost Summary through 3 December 1995
C951344-00-B	Ed Jasnow		12/12/95 Transmittal of Executed Contract # PC181520 (LIGO-C951080-00-B), Fabrication and Installation of LIGO Beam Tube Modules
C951345-00-D	Ara Arman		12/12/95 LIGO/Livingston Site Loose and Disturbed Soil Removal
C951346-00-O			12/12/95 Bid Responses for Grading and Slab in Hanford
C951347-00-V	Richard Bagley		12/12/95 Clarifications for TDM 95-04, Project Management Plan Approval
C951348-00-P			
C951348-00-P	Gilbert P. Beckett		12/12/95 Quotation MicroCad disk subsystem
		00000470 (inv. #)	12/12/95 Sample of CBI's Invoice Format
C951350-00-O	J.V. Harmon	00063173 (inv. #)	12/8/95 Transmittal of Invoice for Period Ending 3 November 1995
C951351-00-O	J.V. Harmon	00060172 (inv. #)	12/8/95 Transmittal of Invoice for Period Ending 3 November 1995
C951352-00-O	Larry Hancock		12/11/95 LIGO Beam Tube Enclosure (BTE) Sitework and Fabrication - Hanford, WA
C951353-00-O	Dave Bishop		12/12/95 Request for Clarification
C951354-00-O	Bob Nelson		12/12/95 Request for Information for Bid
C951355-00-V	Joan Collins		12/12/95 Invoice for Milestone #'s 5, 9A & 9F
C951357-00-V	Richard Bagley		12/7/95 Monthly Status Meeting Minutes for 5 December 1995 and Agenda
С951358-00-В	Lance Buboltz		12/13/95 Invoice for Milestone #1
	Raymond Ciatto		12/14/95 Telecon of 8 December 1995 regarding Beam Tube/Vacuum Equipment Interface Issues
	John F. McDermott		12/13/95 Proposed Changes to Cooperative Agreement
C951361-00-V	Richard Bagley		12/14/95 Vacuum Equipment Design Audits
C951361-01-V	Richard Bagley		12/15/95 Vacuum Equipment Design Audits, Revision 1
C951362-00-O	Larry Hancock		12/13/95 Position Statement Justifying a Canadian Firm's Qualification to Bid under NAFTA Implementation Act
C951363-00-O	Jerry Webber		12/13/95 Pre-Bid Questions
C951364-00-O	Jeff Hermann		12/12/95 Minutes for the Pre-Bid Meeting for the Hanford Beam Tube Enclosure
C951366-00-V	Richard Bagley		12/13/95 Change Order Request #8 - Design Only of LN2 Tank Foundations
C951367-00-O	Jeff Hermann		11/29/95 Decoupled Foundation and Expansion Joint Around LVEA and VEA Foundations
C951368-01-O	Jeff Hermann		11/29/95 Facility Monitor and Control System (FMCS) Options
C951369-00-V	Richard Bagley		12/18/95 Telecon of 12/14/95 with John Worden
C951370-00-P	Karun Sreerama		12/18/95 Quotation for Magnet Disc
C951371-00-V	Richard Bagley		12/18/95 Change Order Request #6 - Additional BSC Bracing
C951372-00-P	Karun Sreerama		12/15/95 West Bridge 3rd Floor Data Cables
C951373-00-O	James Anderson		12/6/95 Pre-Bid Questions
C951375-00-V	Richard Bagley	V049-PL-35	12/11/95 Change Order Request #4 - Add Fail Safe Gate Valves to the Main Roughing Pump Inlets
C951376-00-O	James Anderson		12/18/95 Bid Date Extension Request
C951377-00-O	Dave Bishop		12/18/95 Pre-Bid Questions
C951379-00-O	Fred Asiri		12/20/95 Transmittal of Signed ECPs 2-8
C951380-0-O	Fred Asiri		12/20/95 Transmittal of TDM 95-20 (LIGO-C951468-00-O) and TDM 95-21 (LIGO-C951467-00-O)
C951381-00-O	Jeff Hermann		12/12/95 Hanford Beam Tube Enclosure Pre-Bid Meeting Minutes for 6 December 1995
С951382-00-В	Lance Buboltz		12/19/95 Project Engineering Schedule
		1	

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951383-00-V	Richard Bagley		12/20/95	Invoice for Milestone #16, Invoice #1295021
C951384-00-D	Dr. Chris Walsh		12/12/95	Invoice for P.O. PP167159
C951385-00-V	Richard Bagley		12/15/95	Change Order Request #9 - Change All 44 Inch Gate Valves to 48 Inch Electric and Related Spools Changes
C951386-00-V	Richard Bagley		12/18/95	Change Order #10 - Increase the Pumping Surface Clear Aperture of the 80K Cryopumps
C951387-00-O	Karl Drobny		12/21/95	Weekly Status Report, Week Ending 12/22/95
C951388-00-P	Mike Keller			Approval for Revised Version of Caltech's Institute Patent Policy
C951389-00-B	Lance Buboltz			Interior Fixed Support Bracket Foot Print
C951390-00-O				Pre-Bid Questions
C951391-00-V	Richard Bagley			PSI LGIO Project Internet Home Page
C951392-00-B	Lance Buboltz			Foundation Loads and Valve Support at the Terminations
C951393-00-O	Karl Drobny			Safety Meeting Minutes Issued by the Contractor and Correspondence Issued to the Contractor (Stranco, Inc.)
C951394-00-O	Bill Lockwood			Pre-Bid Questions
C951394-00-C	Linda Turner			Distribution of CDRL PAR-FDCM002AA1M9511
		V040 1 000 Boy 0		Estimated Electrical Loads
C951396-00-V	Richard Bagley	V049-1-009, Rev. 0		
C951397-00-V	Richard Bagley	V049-1-010, Rev. 0		Preliminary Estimate of Cooling Water Heat Loads
C951398-00-O	Mel Weingart			LIGO Verification and Operational Demonstration Matrix
C951399-00-O	Tim Melott			Electromagnetic Compatibility
C951400-00-O	Tim Melott			Mid/End Station CDS and Vacuum Equipment Cooling Loads
C951401-00-O	Jeff Hermann			Record of Telephone Conversation re. Dimensional Tolerance for BTE Slab
C951402-00-B	Lance Buboltz			Notifcation of Early Release for Tubemill Weld Equipment Purchase
C951403-00-O	Karl Drobny		12/15/95	Status Report, Period Ending 15 December 1995
C951404-00-O	Karl Drobny		12/15/95	Stranco Invoice #6856
C951405-00-O	Karl Drobny		12/13/95	Minutes of Construction Meeting with Stranco held on 12 December 1995
C951406-00-V	Richard Bagley		11/27/95	Transmittal of Updated Meeting Minutes for Project Meetings 1 through 5 (CDRL 08)
C951407-00-O	Dave Kappers		12/19/95	Pre-Bid Questions
C951407-00-O	Edith Mshila		12/19/95	Pre-Bid Questions
C951408-00-P	Karen Mercado		12/19/95	LIGO Contracts with PSI and Rough Grading Contract
C951409-00-R	Hank Banas		12/19/95	Quotations
C951410-00-P	Jim Cheshire		12/19/95	Request for Invoice Approval
C951411-00-O	Dave Bishop			Pre-Bid Questions
C951412-00-O	Jeff Hermann			Tolerances
C951413-00-O	Tim Melott			Response to TDM 95-21 re. Lightning Protection
C951414-00-B	Lance Buboltz			Requests for Information #1-3
C951415-00-B	Karen Sandberg			Approval of Subcontract with CBI
C951416-00-O	Karl Drobny			Livingston Field Office Telephone/FAX Numbers and Address
C951417-00-O	Larry Swartz			Pre-Bid Questions
C951418-00-O				Request for List of Plan Holders
C951419-00-D	Ramin Lalezari			Suitable Mirror Cleaning Method
C951420-00-O				Check for Plans/Drawings for IFB JT222
C951421-00-O	Larry Swartz			Pre-Bid Questions
C951422-00-O	Jack C. Williams			Pre-Bid Questions
-				
C951423-00-V	Joe Mansberger			Answers to Questions re Multi-Vac Ion Pump Controller
C951424-00-D	Ramin Lalezari			ULE Cavities
C951425-00-P	Steve Clayton			Quotation for Installation of Data Cables - West Bridge 3rd Floor
C951426-00-O	Phil Gilmore			Pre-Bid Questions
C951427-00-O	Doug Barab			Recommended Location for Electrical Lines
C951428-00-B	Lance Buboltz			Purchase Order Submittal to Caltech: P.O. #95111400001 (PRD for Pipe Mill)
C951429-00-O				Invoice for Job #402117 for Period Ending 1 December 1995
C951430-00-O				Invoices for Job #s 402117, 402118 & 402120 for period Ending 1 December 1995
C951431-00-O	Tim Melott			OSB Design Criteria/Assumptions
C951432-00-V	Richard Bagley			Telecon with John Worden on 21 December 1995
C951433-00-D	Andreas Nonnenmacher			Cost/Manhour Summary and Metrology Flow
C951434-00-O	Mel Weingart	CM-951118-F01	11/21/95	Construction Sign to Be Provided by Stranco
C951435-00-P		W95-5777		Quotation from VMIC
C951436-00-O	Jeff Hermann	951120-0	11/30/95	Technical Interchange Meeting - Grounding and Shielding Meeting Minutes for 20 November 1995
C951437-00-V	Richard Bagley	V049-PL-020	11/27/95	Large Gate Valve Weld Stubs
C951438-00-P	Joseph Binsack		11/27/95	Extension of Contract PP045667 with MIT
	1	1	i	

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951439-00-P	William O. Miller		11/26/95	Additional Information Requested for LIGO-C951202-00-P
C951440-00-O	Kathie Smith		11/21/95	Beam Tube Slab - Hanford
C951441-00-O	Jeff Hermann		11/27/95	Facility Monitoring and Control Systems Options Worksheet
C951442-00-D	Andreas Nonnenmacher			Cost Summary for Pathfinder Expenditures through 24 November 1995
C951443-00-O	Tom Reynolds		12/8/95	Pre-Bid Questions
C951444-00-O	Jim McKenney		12/8/95	Pre-Bid Questions
C951445-00-O	Jerry Seuzeneau		12/8/95	Pre-Bid Questions
C951446-00-O	James Brookhouser		11/8/95	Request Authority to Subcontract with Outside Associate
С951447-00-В	Larry Jones			Beam Tube/Vacuum Equipment Interface
C951448-00-O	Mike Mitchell			SPre-Bid Questions
C951449-00-O	Karl Drobny	CM-951207-F01	12/8/95	Weekly Status Report for Livingston
C951450-00-P	Irena Petrac			Close-out Invoice for LANL Work Order with Los Alamos
C951451-00-P	Irena Petrac			Work Order with Los Alamos Laboratory
C951452-00-D		3656		Quotation for Polishing LIGO Pathfinder Test Mass Blanks from General Optics, Inc.
C951453-00-P	Irena Petrac			Work Order with Los Alamos National Laboratory
C951454-00-V	John Worden			Approval of Project Management Plan (TDM 95-04)
C951455-00-V	John Worden			Transmittal of Concurrence Letter for TDM 95-04
C951456-00-B	Larry Jones			Transmittal of Construction Bid Package for Hanford Beam Tube Enclosure
C951457-00-D	Dale Ness			Coating Options for Test on 18-19 December 1995
C951458-00-P	Irena Petrac			P.O. # PC188099 with Butler Services Group for Technical Support Consisting of CAD Design Services
C951459-00-B	Larry Jones			Information Regarding the Monitoring of Spiral Weld Quality (CDRL #15)
C951460-00-P	Irena Petrac			P.O. PC 188097 with Cygnus Laser Corporation for the Development of Computer Modeling Capability for the Recycled LIGO Interferometer
C951460-01-P	Irena Petrac			Change Order #1 to P.O. PC188097 with Cygnus Laser Corporation
C951461-00-D	Dr. Chris Walsh			Weekly Report, dated 18 December 1995
C951462-00-P	Irena Petrac			Transmittal of P.O. PC157708 (LIGO-C950587-06-P)
C951463-00-P	Irena Petrac			Transmittal of P.O. PC 188099 (LIGO-C951458-00-P)
C951464-00-O	Ed Jasnow			Temporary Power for the LIGO Construction site at Livingston, LA
C951466-00-O	Ed Jasnow			Addendum No. 1 to IFB # JLT 222 for Sitework and Precast Fabrication at Hanford, Washington
C951467-00-O	Fred Asiri			TDM 95-21: Review and Incorporation into Design and Cost for Lightning Protection
C951468-00-O	Fred Asiri			TDM 95-20 (Supercedes TDM 95-19), Proceed with Design of LIGO Faciliites based on Requirements Stated in LIGO-T950113-05-O
C951468-00-P	Irena Petrac			Advance Copy of Purchase Order for Review
C951470-00-V	John Worden			Technical Information Memorandum (TIM) 95-09 - Informing PSI of CIT's Decision NOT to Act on Change Order Requests
C951471-00-V	John Worden			Technical Information Memorandum (TIM) 95-05 - Informing FSF of Cirl's Decision Nor to Act on Change Order Requests
C951473-00-V	John Worden			Transmittal of TIM 95-09 and 95-10, and Preliminary Electrical Information for Hanford
C951473-00-V	John Worden			Technical Information Memorandum (TIM) 11 - Approval of Change Order Request #7
				Transmittal of TDM 95-11 to PSI re. Change Order Request #7
C951475-00-V	John Worden			
C951476-02-O				Addendum #2 to IFB JT 222 for Sitework and Precast Fabrication at Hanford, WA Addendum #2 to IFB # JLT222 for Sitework and Precast Fabrication at Hanford (LIGO-C951476-02-O)
C951477-00-O				
	Dr. Chris Walsh			Weekly Report to 25 December 1995
	Dr. Chris Walsh			Travel Quotes for Fares to Los Angeles for March Review Meeting
C951481-00-B	Lance Buboltz	CBI-CT 2.2/0016		Equipment Qualification Test Procedure
C951482-P-U	Isaac Skelton			Extension if ISF's Grant Assistance Program (GAP) for Calendar Year 1996
C951484-00-O	Jerry Seuzeneau			Pre-Bid Questions
C951485-00-P	Aaron R. Asrael	054000.0		Approval of Change Order 2 to REO Contract for Procurement of Large Optic Spin Cleaning Equipment
C951486-00-O	Jeff Hermann	951206-0		Minutes of Meeting
C951487-00-P	Willie J. Fontenot			Copy of Airborne Express Receipt
C951488-00-P	-	· · · · · · · · · · · ·		Quotation from Jupiter Systems
C951489-00-V	Raymond Ciatto	V049-PL-032		48 Inch Expansion Bellows
C951490-00-O	Karun Sreerama			Pre-Bid Questions
C951491-00-P		3656		Quotation for Polishing LIGO Pathfinder Test Mass Blanks from General Optics, Inc.
C951492-00-O				Pre-Bid Questions
C951493-00-B	Larry Jones			Vacuum Equipment Interface Issues
C951494-00-V	Dick Curtis	V049-TN-014		BSC Prototype Long Lead Material
C951495-00-C				Actions Required for Evalution Version of Sammi 4.0
C951496-00-O			12/8/95	Pre-Bid Questions
C951497-00-O	Dave Bishop		12/8/95	Pre-Bid Questions
C951498-00-O	Dave Kappers		12/8/95	Pre-Bid Questions
	·	•		

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C951498-00-O	Edith Mshila		12/8/95	Pre-Bid Questions
C951499-00-O	Jerry Kemp		12/8/95	Pre-Bid Questions
С951500-00-В	Larry Jones		6/15/95	Required Changed in the Detailed Design of the Beam Tube Modules
C951501-00-B	Larry Jones		6/21/95	Required Changes for Detailed Design of the Beam Tube Modules
C951502-00-P			10/6/95	Quotation for QMG421 from Balzers
C951503-00-O	Paul MacCalden		10/6/95	Preliminary Vibration Amplitudes of the Air Handling Foundations for the Corner, Mid, and End Stations
C951504-00-O	Jeff Hermann	950110-1	1/15/95	Kick-Off Meeting Minutes for 10 January 1995
C951505-00-O	Mike Tohidian	0695-1091, Supmt 1	10/31/95	Estimated Cost Breakdown for Construction Materials Engineering and Testing Services in Livingston
C951506-00-O			10/31/95	Preliminary Cost Estimate Breakdown
C951507-00-B	Paul A. LoBello		10/31/95	Proposed Changes to Commercial Provisions for RFP KD 215 Options
C951508-00-O	Frank D. Dallas		10/31/95	Revised Power Sales Contract
C951509-00-V	Richard Bagley	V049-PL-09	11/1/95	Telecon with John Worden on 1 November 1995
C951510-00-V	Dick Curtis	V049-TN-06	11/2/95	Telecon Between Dick Curtis and Allen Sibley re. Clarification/Update of What LIGO Will Supply for PSI's Electrical Requirements
C951511-00-V	Richard Bagley	V049-PL-10	11/2/95	PDR Update Package (CDRL 1) Preliminary Comments
C951512-00-O	Frank D. Dallas		10/27/95	Power Sales Contract
C951513-00-O	Andrew Navarre		11/2/95	Skektch of LIGO/EPC Crossing Pad
C951514-00-P	Joseph Binsack		10/30/95	Calculations Regarding MTDC and CSR Bases
C951515-00-D	Chris Evans			Metrology Proposal for Core Optics, DRAFT
C951516-00-M	Paul Gilbert			Advance Copy of Section 2 of the Committee Report in Final Draft Form
C951517-00-V	Richard Bagley			PSI Comments on Statement of Work (LIGO-C950330-00-P)
C951518-00-P	Rai Weiss			Authorization to Purchase Equipment PP045667
C951519-00-D	Pauline Loo	40718		Invoice Billing
C951520-00-O	Atia Atia			Heat Gains at LVEA Building
C951521-00-U	Jeff Hermann	951129-1		Facility Monitor and Control System Options, Draft
	Alla Rabinovich			Grant Cost Activity for November 1995
C951523-00-O	Jeff Hermann			Alternates for Beam Tube Enclosure
C951524-00-O	Hal Amick, PE			Vibration Isolation Under Mechanical Equipment, PDR Presentation
C951525-00-P	Jim Cheshire			
C951526-00-P				Quotation for Baffle Oxidation from Certified Steel Treating Corporation
C951527-00-V	Richard Bagley	V049-TN-08		Telecon of 14 November 1995 with John Worden
	Paul Weickert	92185		Preliminary Design Review (PDR), Facility - Hanford
C951529-00-O	Jeff Hermann	02100		Summary of Work Section from IFB JLT 222
	Jeff Hermann			Unit Price Section of IFB JLT 222
	Hal Amick. PE			Vibration Analysis of Optical Baffles
	Michael Sutcliffe		11/15/95	
	Richard Bagley	V049-TN-09		Telecon of 16 November with John Worden
C951534-00-O		CM-951117-F01		Weekly Status Report - Livingston
-	Gus West	GWI-951117-F01		Additional Information from Butler Service Group for a CAD Designer
C951536-00-V	Richard Bagley	V049-PL-017		Additional monmation round build Service Group for a CAD Designer Approval of CDRL 2 - Project Management Plan
C951536-00-V	Richard Bagley	V049-PL-017		Approval of CDRL 2 - Project Management Plan Quotation for Software Development Kits from Kinesix
	Raymond Ciatto	V049-PL-16		•
C951538-00-V C951539-00-O		V049-PL-16		Calculations for Beam Splitter Deflections
	Jeff Hermann			Invitation to Bidders for JLT 222 - Sitework and Fabrication at Hanford
C951540-00-V	Raymond Ciatto			BSC - Nozzle Locations
C951541-02-P	Irena Petrac			Change Order #2 for P.O. PX166615 with Karl Reithmaier for Performance Extension
C951543-01-P	Irena Petrac			Change Order #1 for P.O. PC180237 with Tufts University
-	Atia Atia	MU-951114-O		Temperature Profile in the LVEA
-	Ron May			Livingston Easement and Right-of-Way
C951548-00-M		1410199 (inv. #)		Billing for Legal Services from Perkins Coie, dated 20 October 1995
C951549-00-M		38-115828 (inv. #)		Invoice for Legal Services from Kean, Miller, Hawthorne
C951550-00-M	5	29-114445 (inv. #)		Invoice for Legal Services from Kean, Miller, Hawthorne, dated 31 October 1995
	James A. Beard			LIGO Site Clearing Project, Safety Performance Summary - Livingston
	Benton PUD			Proposal for Bake-Out Power
C951553-00-O				Rate Schedules and Charges for Louisiana by Gulf States Utilities Co.
C951554-00-O				Power Line Easement for the Livingston Site
	Jim E. Curtis			Power Line Easement
	Otto Matherny			Cost Estimates for High Voltage Lens and Transformers
C951557-00-O	Bruce Etzel		7/21/95	Summary Proposal for Providing Electrical Service at Hanford

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C951558-00-O	Bruce Etzel		9/1/95 RFP Bid Questions
C951559-00-O	Bruce Etzel		9/5/95 Answers to the Four Questions Referred to in the Letter Dated 8/23/95
C951560-00-O	Karun Sreerama		11/8/95 Ligo Project Law Proposal HP-9983-95C Project Cost Estimate
C951561-00-D	Chris Evans		12/1/95 Optics Installation Procedure
C951562-00-V	Richard Bagley	VO49-PL-23	11/27/95 Technical Direction Memorandum No. 05
C951563-00-O	Jan Szwed		12/3/95 Estimated Sales Tax For Ligo Livingston Project
C951564-00-P	Jean Siomkos	PC164701	11/13/95 Proprietary Information Non-Disclosure Agreements
C951565-00-V	Joan Collins		12/1/95 Invoice for Milestone 9B
C951566-00-O	Dick Curtis	VO49-TN-11	11/21/95 BSC Chamber & Nozzle "B & C" ID's
C951568-00-B	Marty Tellalian		11/13/95 Updated Master Procedures List for Current Scope of Work.
C951569-00-V	Richard Bagley	V049-TN-12	11/24/95 BSC Deflection Due to Vacuum Load.
C951570-00-V	Richard Bagley	V049-TN-13	11/29/96 Telecon of 11/28/95 With John Worden.
C951571-00-V	Richard Bagley	V049-TN-10	11/17/95 Discussion of I.D. Dimensions of BSC Chamber With Contract Tolerances.
C951572-00-O	Tyler Jackson		1/20/95 Ligo Weekly Activity Report for Weekending 1/20/95
C951573-00-O	Jeff Hermann		1/10/95 Minutes from Kick-off Meeting
C951574-00-O	Bill Byrd		9/15/96 Proposal from Stranco
C951575-00-V	Richard Bagley	VO49-TN-14	11/30/95 Telecon Notes of 11/29/95 with John Worden
C951576-00-O	Jim Pardue		12/11/95 Pre-Bid Questions
C951577-00-O	Dave Kappers		12/11/95 Hanford Beam Tube Enclosure Pre-Bid Questions
C951577-00-O	Robert Seghetti		12/11/95 Hanford Beam Tube Enclosure Pre-Bid Questions
C951578-00-P	Marty Campbell	9512110260MJC	12/11/95 Quotation - Cybernetics
C951579-00-P	Denise Pothoff		12/19/95 Cost Elements Breakdown
C951580-00-O	Karl Drobny		12/19/95 Field Work Directive for Stranco
C951581-00-O	Karl Drobny	951118-FPC-01	11/20/95 RFI #4 - Survey Monuments for Rough Grading
C951582-00-V	Richard Bagley	VO49-PL-018	11/18/95 LIGO Vacuum Equipment Procurement
C951583-00-P	Jim Cheshire	MJC-SMV256635	11/14/95 Verification of Service and Invoice Approval
C951584-00-O	Karl Drobny	CM-951201-F01	12/1/95 Weekly Status Report
C951585-00-O		Inv.#00060159	11/21/95 Transmittal of Invoice #00060159
C951586-00-O		Inv.#00055992	11/21/95 Transmittal of Invoice No. 00055992
C951588-00-O	Fred Asiri		7/21/95 Transmittal of Drawings
C951652-00-O	Richard H. Door		5/19/95 LIGO Rough Grading Final Report
C951653-00-O	Jeff Herrman	951204-0	12/4/95 LIGO Technical Foundation Analyses, Executive Summary and Discussions
C951654-00-M		27-111525 (inv. #)	6/27/95 Invoice for Legal Services from Kean, Miller, Hawthorne, D'Armond, McCowan and Jarman
C951655-00-M	Gary Sanders	27 111020 (111. 1/)	8/9/95 P.O. PC168480 with Kean, Miller, et. al - Legal Services, Livingston
C951656-00-D			8/16/95 Black Glass Samples
C951657-00-P			11/27/95 11/22/95 MIT Fax Request for Foreign Travel Approval
		CBI-CT 2.3/0007	12/11/95 Foundation Load Summary
C951659-00-M	,	CDI-CT 2.3/0007	8/9/95 P.O. PC168479 with Perkins Coie - Legal Services, Hanford
C951660-00-O			5/26/95 Facilities Trade Study (CDRL 10, DRD 04)
C951661-00-V	Richard Bagley	V049-LP-20	12/12/95 Transmittal of Signed TDM 06
C951662-00-V	Richard Bagley	V049-LP-19	12/12/95 Transmittal of Signed TIM 07
C951663-00-V	Richard Bagley	V049-LP-18	12/12/95 Transmittal of Signed TIM-06
C951664-00-V	Richard Bagley	V049-PL-41	12/12/95 Transmittal of Signed TIM-06
C951665-00-B	Larry Jones	V049-FL-41	12/14/95 Sketch of 48" Gate Valve
C960000-00-U	Larry Jones		5/30/96
C960001-00-P	William O. Miller		1/2/96 Invoice for Work Performed in December 1995
C960002-00-O	Fred Asiri		1/3/96 Transmittal of LIGO-E950108-00-E
C960002-00-O	Fred Asiri		1/3/96 Transmittal of LIGO-E950106-00-E
C960004-00-O	Fred Asiri		1/3/96 Transmittal of LIGO-E950098-00-E
C960005-00-P	Irena Petrac		1/2/96 Transmittal of Exhibit 1, Special Provisions (LIGO-C951460-00-P01)
C960006-00-O			1/3/96 Rough Grading Amendment
C960007-00-P	Struct. Dyn. Res. Corp.		1/2/96 44303.09252
C960008-00-O			1/2/96 Pre-Bid Questions
С960009-00-В	Lance Buboltz		1/2/96 Draft Meeting Agenda for Project Status Review, 8 January 1996
C960010-00-O			1/5/96 Undercut Requirement for the LIGO Rough Grading Work in Livingston (P.O. PC 186218, LIGO-C951275-00-O), Amendment
C960014-00-P	Irena Petrac		1/3/96 Transmittal of P.O. PC 188097 (LIGO-C951460-00-P) with Cygnus Laser Corp.
C960015-00-B	Marty Tellalian		1/4/96 Expansion Joint Calculations by Hyspan

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
	Ed Jasnow			Revised Request for Change for Data Acquisition
C960017-00-D				Bid Proposal for IFB JT 222
C960018-00-O				Bid Proposal to IFB JT 222
C960019-00-O				Bid Response to IFB JT 222
C960020-00-O				Bid Response to JT 222
C960021-00-O				Bid Proposal for JT 222
C960022-00-O				Bid Proposal for JT 222
C960023-00-O				Bid Proposal for JT 222
C960024-00-O				Bid Proposal for JT 222
C960026-00-O				Bid Proposal for JT 222
C960027-00-O				Bid Proposal for JT 222
C960029-00-O				Bid Proposal for JT 222
C960030-00-O				Bid Proposal for JT 222
C960031-00-P	Fred Asiri			Transmittal of LIGO-E950098-A-F
C960031-00-1				Southeast arm at station 118+00 excavating for fill with minimum amount of moisture.
C960031-11-O				Southeast arm at station 131+00 excavating for him with minimum anothe or molecule.
C960032-00-O	Andrew Navarre			Concrete Slab
	Dr. Chris Walsh			Paper on a Measurement Technique for Characterising Small Scale Length Surface Errors in Optical Substrates
	Ed Jasnow			Change Order #6 to P.O. PC091363 with Woodward-Clyde
C960034-00-D	Garilynn Billingsley			Transmittal of CSIRO Preliminary Information (LIGO-C960033-00-D)
C960035-00-F	Gerry Stapfer			Building Design Process
C960035-00-F	Richard Bagley	V049-2-005, Rev. 3		Specification for 112 and 122 CM Gate Valves for LIGO Vacuum Equipment
	Richard Bagley	v049-2-005, Rev. 5		Specification for 112 and 122 CM Gate Valves for LIGO Vacuum Equipment (V049-2-005, Revision 3)
C960036-00-V				Pre-Bid Questions
C960037-00-O	James Anderson			
C960038-00-O	Kai Ramsing			OSB Electrical and Heating Load, Revised
C960039-00-P	McMaster-Carr Supp. Co.			Quotation for Short Size Stainless Steel Spring Plunger
C960040-00-V	Jerry Seuzeneau			Liquid Nitrogen Pricing for LIGO Project at Livingston
C960041-00-O	Ray Holder			Parsons Review Comments on fhte Stranco, Inc. Quality Control Program
C960042-00-P	McMaster-Carr Supp. Co.			Quotation for Short Size Stainless Steel Spring Plunger
C960042-00-V	John Worden	E 110,000 (Meeting held Friday, 12 January 1996 to Resolve Several Outstanding Vacuum Equipment Issues
C960043-00-O	Ray Holder	F-HO-0004		Field Weekly Report - Livingston, dated 8 February 1996
C960044-00-P	Felix Fernandez			Quotation for AutoCAD Level 1 Training
C960045-00-O	Kai Ramsing			OSB Electrical and Heating Load, DRAFT
C960046-00-V	Richard Bagley			Teleconversation of 26 October 1995 between John Worden and Rich Bagley
C960047-00-P	Irena Petrac			P.O. PP185967 for UAI/Nastran Finite Element Computer Program for Hytec
C960048-00-V				Portable Water Chillers
C960049-00-D				Livingston Corner: RMS and Median Spectra
	Alan Rohay			Livingston West End: RMS and Median Spectra
	Alan Rohay			Livingston South End: RMS and Median Spectra
	Tom Starr			Proposed Meeting Agenda for Design Review at GNB on 11 January 1996
C960053-00-R	Jolanta Soos			Quotation for Acousto-Optic Frequency Shifter
C960054-00-P	Sandi Swarthout			Estimate of Costs for Detail Design and Fabrication of the Mirror Testing Fixtures
C960054-01-P				Estimate of Costs for Detail Design and Fabrication of Mirror Testing Fixtures, Revision 1, ,dated 10 January 1996
C960055-00-O	Ralph M. Parsons Company	WA-S-208		Structural, End Station, Foundation Plans - Hanford
C960055-00-P	Irena Petrac			Advance Copy of Change Order for FY96 Support
C960056-00-P	Irena Petrac			Indemnification and Insurance/LIGO Subcontract with Butler Services Group (P.O. PC 188099, LIGO-C951458-00-P)
C960057-00-D	Dr. Chris Walsh			CSIRO Agenda - Metrology Review for 15-16 January 1996
C960058-00-O	Ed Jasnow		1/9/97	Results of Bid Opening for Award of Contract for Hanford Beam Tube Enclosure Sitework and Precast Fabrication (IFB JLT222, LIGO-C951476-00-O)
C960059-00-D	Dr. Chris Walsh		1/9/96	CSIRO Agenda for Metrology Review, 15-16 January 1996
	David Mc Williams		1/10/96	Mid/End Station Orientation, LN2 Tank Slab Elevation
C960063-00-O	Otto Matherny		1/12/96	Transformers for the Hanford Site of the LIGO Project
С960064-00-Е	Albert Lazzarini		1/15/96	Minutes of Kickoff Meeting with Cygnus
C960066-00-O	Ed Jasnow		1/17/96	Notification of ACME Materials and Construction as Winner of Bid for JLT 222 (LIGO-C951476-00-O)
C960067-00-P			1/10/96	Estimate of Costs Associated with the Detail Design and Fabrication of Mirror Testing Fixtures
С960068-00-В	Larry Jones		1/19/96	TIM - 001Responding to RFI #4 and #5
C960069-00-D	Dr. Chris Walsh		1/9/96	CSIRO Costs for Certification Review Meeting
C960071-00-D	Garilynn Billingsley		1/19/96	Permission to Copy Metrology Review Presentation
		I	1	

	Ed Jasnow		2/14/96	Change Order # 1 for P.O. PC189539 with ACME Materials and Construction Co.
C960076-00-P				
	Irena Petrac		1/8/96	Caltech Patent Agreement/Contractor Personnel
C960077-00-D	Dr. Chris Walsh			Proposed Agenda for Metrology Review, 15-18 January 1996
C960078-00-O	Ed Jasnow		1/24/96	P.O. PC189842 with ABMB Engineers, Inc. for Surveying Support Services in Livingston
C960078-00-P	Linda Turner		1/8/96	Distribution of CDRL PSI-VEB009AA1X02
C960078-00-U			5/24/96	This is a Test
C960079-00-O	Tim Melott		1/4/96	Lightning Protection - Additional Information for Parson's Letter 951226-0
C960080-00-V	Richard Bagley		1/5/96	Pump Cart Preliminary Sizing
C960081-00-O	Kai Ramsing		1/9/96	Completed Commercial Electric Service Inquiry for Livingston
C960081-00-O	Tim Melott		1/9/96	Completed Commercial Electric Service Inquiry for Livingston
C960082-00-O	Ray Holder		1/10/96	Stranco's Proposal on Using PEA Gravel in Lieu of Backfill Dirt
С960083-00-В	Larry Jones		1/4/96	Agenda for Project Status Review Meeting on 8 January 1996
C960084-00-O	Jan Szwed		1/3/96	Stranco Proposal for Use of Concrete Slabs
C960084-00-O	Ray Holder		1/3/96	Stranco Proposal for Use of Concrete Slabs
C960085-00-O	Sandi Swarthout		1/10/96	BackerSeal Expanding Foam Sealant
C960086-00-O	Tim Melott		1/10/96	Electrical/Mechanical Loads
С960087-00-В	Marty Tellalian		1/10/96	Design Calculation from Hyspan for Different Expansion Joint Configuration
	John James Blasius			Record of Telephone Conversation re the Livingston GPS Survey
C960090-0-O	Mel Weingart	PM-960111-0		LVEA/VEA Foundation Air Gap
	Tim Melott	960111-0		Transformers for Hanford Site of the LIGO Project
C960092-00-P	Jim Cheshire			Invoices for Payment and Adjustment
	Richard Bagley	V049-PL-059		R.O.M. Price for Change Order #5 - Cooling Water Supply for the Roots and Turbo Pumps
	Dick Curtis	V049-TN-22		Mid and End Station Mechanical Room Layouts
С960095-00-В	Lance Buboltz	CBI-CT 2.3/0020		Notification of Early Release for Purchase of Leak Test Equipment
С960096-00-В	Lance Buboltz	CBI-CT-2.2/0026		Project Status Review Data Package - CDRL 25a (CBI-FI025AA1M9601)
C960096-00-P	Linda Turner			Distribution of CDRL PAR-FDCM010AF1X01 - Preliminary Design Report, Final - Disposition of Review Comments
	Arthur Theis			LIGO Topographic Survey - Livingston
С960098-00-В	Lance Buboltz	CBI-CT 2.2/0021		Load Applied to the Beam Tube Terminations
	Rick Savage	001012.2/0021		Livingston Pipelines
C960100-00-O				1995 Contact Directory and 1994 Financial Statement
	Tim Melott			Finalized Ratings of the Power Transformers for the Mid and End Stations for Hanford Site of the LIGO Project
	Tim Melott			Transformer for LIGO Hanford Site Water Pump - Supplemental Information to Parsons Letter 960111-0
C960103-00-P	Linda Turner			Distribution of PSI Specification V049-2-011
C960105-00-P	Linda Turner			Distribution of PSI Specification V049-2-010
C960105-00-P				JPL Task Plan # 30-4008A for LIGO Optical Modeling
C960107-00-V	Linda Turpor			Distribution of PSI Specifications V049-2-001, V049-2-002, V049-0-003, V049-2-033
	William O. Miller			Weekly Status Report, Week Ending 19 January 1996
C960111-00-D C960112-00-O				Change of Company Name for Parsons
	Tim Molett	000117.0		Cost Breakdown for the Beam Tube Enclosure Lightning Protection System and Related Contractor Experience
	Tim Melott	960117-0		
	Mel Weingart	960117-1		Engineering Change Proposal (ECP) #9, Vacuum Equipment Location
	Doug Barab			Status of the LIGO Electrical Distribution System
	Doug Barab			Status of the Power to the LIGO Site
C960117-00-P	Linda Turner			Distribution of LIGO-E960008-00-V, Specification for Piping Design and Material for the Vacuum Equipment
	Richard Bagley	V049-2-037		Specification for Piping Design and Material for Vacuum Equipment
	Fred Asiri			Transmittal of LIGO-C960116-00-O, LIGO-C960115-00-O, and LIGO-C960097-00-O
C960119-00-P	Linda Turner	CBI-CT-2.2/0028		Distribution of CDRL CBI-BTF040AA1X01
	Mel Weingart	960123-1		Hanford Beam Tube Enclosure Sitework and Precast Fabrication Contract, January 1996
	Mel Weingart	960115-0		Livingston Rough Grading Contract - Procedure Modification
	Tim Melott	960123-0		Moses Lake Building Frequency vs. LIGO Building Frequency due to Wind
	Tim Melott	960122-1		Statement of Work for Survey Contractor to Support the LIGO Construction Contract
С960124-00-В	Lance Buboltz	CBI-CT-2.2/0030		Comments on Interface Control Document (ICD) Beam Tube (BT) - Civil Construction (CC) Specification (LIGO-E950089-00-E)
	Richard Bagley	V049-PL-067		Change Order Request #15 - Add an 8" Port to the Main Ion Pumps
С960127-00-В	Lance Buboltz	CBI-CT-2.3/00XX		Request for Information (RFI) #6 - Beam Tube Valve Soft Support
C960128-00-P				Quotation for TP912 Board from Tadpole Technology
· · · · · · · · · · · · · · · · · · ·	Paul A. LoBello	CBI-CT-2.2/0033	1/25/96	Travel and Meeting Rates for Project Team
С960129-00-В				
C960129-00-B C960130-00-B	Lance Buboltz	CBI-CT 2.3/0026		Notification of Early Release for Purchase of the Equipment and Baking Services Needed to Bake the Beam Tube and Expansion Joint Material

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C960131-00-D	Rai Weiss		7/15/96 Calculations
C960131-01-O	Ralph M. Parsons Company		5/24/96 The LIGO Project Sign.
C960131-33-O	Ralph M. Parsons Company		5/24/96 Typical Saw-Cut Joint After Initial Curing.
C960132-00-B	Lance Buboltz	CBI-CT 2.3/0028	1/24/96 Notification of Early Release for Purchase of Expansion Joints
C960133-00-P			1/26/96 Notification of Increase in Number for P.O. PP188362-75JH
C960134-00-O			1/24/96 Invoice # 00352083 dated 18 January 1995 for period ending 29 December 1995
C960135-00-O			1/24/96 Invoice #'s 00349749, 003497950, 00349751 for period through 1 December 1995
C960136-00-P			1/12/96 Quotation and User's Manual for TSAT-VME System Package from Odetics
C960137-00-O			1/15/96 Available Testing Agencies
C960138-00-O		951213-CM/STR0002	1/15/96 Approval for Proposed Variance in Specifications from Stranco
C960139-00-O			1/15/96 Quotes for Precast Concrete Slabs for Pipeline Crossings
C960140-00-O	Richard Speer		10/26/95 T.L. James Worksheet of Received Retainage
С960141-00-В	Marty Tellalian		1/26/96 Agenda for CBI Technical Services Forum: "The LIGO Project" held 8 February 1996
C960142-00-O	•		1/15/96 Cost Breakdown for Concrete Slab at Shell Oil Pipeline Crossing
C960142-00-P	San Ozwed	96-C-01-17	1/26/96 Quotation for Baja Boards and Cables
C960145-00-O	Karl Drobny	30-0-01-17	1/25/96 Precast Enclosure Work and Handling Procedure Received from CBI
C960145-00-P	Rail Diobily	OPT-1093-011996	1/19/96 Quotation for Rigid Resonator from REOI
C960140-00-P		1000RM	1/15/96 Quotation for RELEX Reliability Software
	Irono Dotroc	TUUURIVI	1/29/96 Interim Funding for MIT and TELOS
C960148-00-P	Irena Petrac		
C960149-00-V	Mike Zucker	000005.0	1/19/96 Vacuum Equipment Configuration Information
C960150-00-O		960205-0	2/5/96 Statement of Work (SOW) for Quality Assurance Testing and General Field Quality Assurance Monitoring for the Construction of the Beam Tube Enclosure (BTE), Beam Tube Support Slab, Access Road and Associate
C960150-00-O		960205-0	2/5/96 Statement of Work (SOW) for Quality Assurance Testing and General Field Quality Assurance Monitoring for the Construction of the Beam Tube Enclosure (BTE), Beam Tube Support Slab, Access Road and Associate
C960151-00-D	Irena Petrac		1/15/96 Work Order for Service of Dave Redding in Support of LIGO Optical Modeling
C960152-00-D	Irena Petrac		1/25/96 Work Order for Dave Redding
	John Worden		1/25/96 TDM 07 - Authorization to Proceed with Purchases Prior to the FDR
C960154-00-V	John Worden		1/25/96 Transmittal of TDM 07 - Authorization to Proceeed on the Early Procurements
	Dr. Chris Walsh	C143	1/15/96 LIGO Metrology Review, 15-17 January 1996
C960156-00-E			1/24/96 Contract License Request
С960157-00-В	Larry Jones		1/26/96 Valve Soft Support
C960158-00-B	Larry Jones		1/29/96 Special Contractors Meeting
C960159-00-V			1/26/96 TIM 12 - Approving PSI Change Order Request # 3, 4, and 11.
C960160-00-V	John Worden		1/26/96 Transmittal of TIM 12
C960161-00-O	Karl Drobny		1/26/96 Items for Discussion at the Pre-Construction Meeting at Hanford Site
C960162-00-P	Phil Lindquist		2/2/96 Transmittal of Annual Report (December 1994 - November 1995)
C960163-00-D	Garilynn Billingsley		1/29/96 Transmittal of CSIRO Trip Report and Questions and Plot from Rai Weiss
C960164-00-O	Ed Jasnow		1/29/96 Notification of Selection for Survey Support in Livingston, P.O. PC189842 (LIGO-C960078-00-O)
C960166-00-D	Dr. Chris Walsh		1/29/96 Weekly Report, dated 29 January 1996
C960168-00-D	Andreas Nonnenmacher		1/26/96 Cost Summary Report, dated 26 January 1996
C960169-00-P	Phil Lindquist		1/30/96 Revision of Attachment 2 ot previous Letter
C960170-00-P	Phil Lindquist		1/31/96 Transmittal of Monthly Progress Report for December 1995
C960171-00-O	Otto Matherny		1/31/96 Transformers for the Hanford Site of the LIGO Project
C960172-00-D	Prof. Katherine Creath		1/31/96 Responses to Rai Weiss' Questions
C960174-00-O	Ed Jasnow		2/1/96 Proposed Contract for Hanford Beam Tube Enclosure Sitework and Precast Fabrication (IFB JLT 222, LIGO-C951476-00-O)
C960176-00-P		96-Q019	1/19/96 Quotation for a 33 MHz Reference Source
C960177-00-V	Richard Bagley	V049-PL-064	1/19/96 Change Order Request #11 - Washington Corner Station Beam Manifold Spool Changes
C960178-00-V	Richard Bagley	V049-PL-065	1/18/96 Critical LIGO Program Procurements
-	Richard Bagley	V049-MM-7	1/18/96 Monthly LIGO/PSI Meeting Minutes for 18 January 1996 - CDRL 8
C960180-00-D			1/15/96 Weekly Report, dated 5 January 1996
-	William O. Miller		1/12/96 Weekly Report, dated 12 January 1996
	William O. Miller		1/12/96 Information Requested on the Prototype Mount
	Richard Bagley	V049-PL-067	1/26/96 Change Order Request #15 - Add An 8" Port to the Main Ion Pumps
C960184-00-O		960122-1	1/22/96 Mid and End Station Redesign Based on Vacuum Equipment
C960184-00-P			3/9/96 LIGO Change Control Board Meeting for 11 March 1996
C960185-00-B	Lance Buboltz	CBI-CT-2.3/0032	1/29/96 Request for Information (RFI) #6, Revision 1 - Supply of Soft Support for Beam Tube Valve
C960186-00-P	Linda Turner		1/31/96 Distribution of CDRL PAR-FDCM003AA1X03, Design Configuration Control Document PDR, Volume 1, Revision 3
C960187-00-O		014-03400, Rev. 0	1/30/96 BTE Precast Segments
C960188-00-P		96-627	1/29/96 Quotation for Computer Workstation
0000100-004F		00-021	

eam Tube Support Slab, Access Road and Associated Site Work at Hanford, Wash eam Tube Support Slab, Access Road and Associated Site Work at Hanford, Wash

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C960189-00-O		F-HO-0004	1/18/96 LIGO Louisiana Field Weekly Report, dated 18 January 1996
C960190-00-O			1/29/96 Construction Schedule Defined By Work Group
C960191-00-O	Jan Szwed	STR/CM0004	1/29/96 Revised Cash Flow Estimate for LIGO P.O. PC184279
C960192-00-V	Richard Bagley	V049-PL-060	1/12/96 R.O.M. Price for Change Order Request #11 - Washington Corner Station Beam Manifold Spool Changes
C960193-00-V	Richard Bagley	V049-PL-061	1/12/96 R.O.M. Price for Change Order Request #12 - Freon Cooling Systems for BTD Main Roughing & Turbo Pumps
C960194-00-V	Richard Bagley	V049-PL-062	1/12/96 R.O.M. Price for Change Order Request #13 - New Requirement for BSC Internal Floor Loading
C960195-00-O	Tim Melott	960125-0	1/25/96 Transformers for Hanford Site of the LIGO Project - Corner Station Transformer
C960196-00-O		F-HO-0004	1/26/96 LIGO Louisiana Field Weekly Report, dated 25 January 1995
C960197-00-O			1/26/96 List of Quality Control Labs
C960198-00-D		PP189372-75AA	1/30/96 Purchase Order Confirmation for Acousto-Optic Frequency Shifter
C960199-00-B	Lance Buboltz	CBI-CT 2.3/0023	1/16/96 Preliminary Dimensions of the Beam Tube Terminations
C960200-00-P			1/30/96 LIGO Mission Assurance (FY96) Work Order Summary, dated 30 January 1996
C960201-00-B	Ed Jasnow		2/2/96 Beam Tube Model - Fabrication and Shipping
C960202-00-V	John Worden		2/2/96 Technical Direction Memorandum (TDM) 08 - Approval for Expenses Associated with February Review Meetings
C960203-00-V	John Worden		2/2/96 Technical Information Memorandum (TIM) 13 - Responses to Change Order Requests #15, #14, and #12
C960204-00-V			2/2/96 Transmittal of TDM 08 and TIM 13
C960205-00-O	Otto Matherny		2/2/96 Notification of Award Selection for IFB JLT 221 (LIGO-C951476-00-O)
C960206-00-O	Otto Matherny		2/2/96 Notification of Award Selection for Contract to IFB JLT 221 (LIGO-C951476-00-O)
C960210-00-O	Fred Asiri		2/2/96 Technical Direction Memorandum (TDM) 96-02 - Deletes TDM 96-01 and Serves as a Replacement
C960214-00-B	Larry Jones		2/2/96 Technical Information Memorandum (TIM) 003 - Response to RFI #7 - C-EJ-CO Revisions
C960215-00-D	Dr. Chris Walsh		2/5/96 Weekly Status Report
C960216-00-B	Larry Jones		2/5/96 Quality Plan Notes and Agenda for 13 February 1996 Review Meeting
C960217-00-P	Carol Smith		2/6/96 Response to LIGO Statement of Work (dated 11 January 1996)
С960220-00-В	Lance Buboltz	CBI-CT 2.2/0037	2/2/96 Request for Information (RFI) #8 - Gate Valve Leak Test
С960221-00-В	Lance Buboltz	CBI-CT 2.2/0037	2/2/96 Request for Information (RFI) #9 - GPS Alignment Alternatives
С960222-00-В	Lance Buboltz	CBI-CT 2.2/0037	2/2/96 Request for Information (RFI) #10 - Gate Valve Dimensions
С960223-00-В	Larry Jones	001 01 2.2,0001	2/6/96 Initial Comments to Configuration Management Plan
С960224-00-В	Ed Jasnow		2/6/96 Change Order Request for Data Acquisition
C960225-00-P	Phil Lindquist		2/6/96 Revised LIGO FY 1996 Acquisition Plan (Attachment 2 of 1/25/96 letter)
С960226-00-В	Lance Buboltz	CBI-CT-2.3/0033	1/31/96 Revised Technical Review Meeting Agenda for 8 February 1996
C960226-01-B	Lance Buboltz	001012.0/0000	2/6/96 Revised Agenda for Technical Review Meeting, 8 February 1996
C960227-00-O			1/31/96 Invoice from PSI through Parsons for period through 12/31/95
C960227-00-C	Irena Petrac		4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
C960227-00-R			4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
-	David Shoemaker		4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
	Peter Fritschel		4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
	Stan Whitcomb		4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
C960227-00-R			4/2/96 Proposal Evaluation Report for Procurement for Nd3+ Laser Design and Fabrication
C960227-00-R C960228-00-P		3656, Rev. 1	1/30/96 Quotation for Polishing LIGO Pathfinder Test Mass Blanks from General Optics
C960228-02-P		3656, Rev. 2	2/1/96 Quotation to Polish LIGO Pathfinder Test Mass Blanks from General Optics
C960228-02-P		3656, Rev. 2	2/1/96 Quotation to Polishing LIGO Pathfinder Test Mass Blanks from General Optics
		3030, Rev. 3	
C960229-00-P C960230-00-P			1/29/96 Quotation from Network General 1/26/96 Quotation from McInfo
		2895	
C960231-00-P	Devid Me M/III eree	2885	1/29/96 Quotation for Computer Workstation
C960232-00-V	David Mc Williams	V049-PL-74	2/1/96 Transmittal of Documentation
C960233-00-V	David Mc Williams	V049-1-043, Rev. 1	2/1/96 Vacuum Equipment Instrument Air Requirements, Revision 1
C960234-00-V	David Mc Williams		2/1/96 Clean Room Crane Cut Sheets
C960235-00-V	David Mc Williams	V049-1-033	2/1/96 Heat Load Calculations on 80K Pump (Clean)
C960236-00-V	David Mc Williams	V049-1-037	2/1/96 Steady State LN2 Requirements for 80K Pump and Two Phase Flow Regime Calculations for Supply Line
C960237-00-V	David Mc Williams	V049-1-038	2/1/96 Heat Load Calculations on 80K Pump (Frosted)
C960238-00-V	David Mc Williams		2/1/96 Data Sheet from the California Fire Marshall on the Clean Room Softwall Material
C960239-00-V	David Mc Williams		1/16/96 LIGO 80K Cryopump - Technical Interchange Meeting
C960240-00-O	Tim Melott	960129-0	1/29/96 Minutes of Meeting Regarding Hanford BTE Slab and Fab. Change Order 1 of 29 January 1996
C960241-00-P	Linda Turner		2/2/96 Distribution of Vacuum Equipment Instrument Air Requirements, Revision 1
C960242-00-P	Linda Turner		2/2/96 Distribution of LN2 Consumption Calculations
C960243-00-P	Linda Turner		2/2/96 Distribution of Heat Load Calculations on 80K Pump (Clean)
C960244-00-P	Linda Turner		2/2/96 Distribution of Data Sheet from the California Fire Marshall on Clean Room Softwall Materials

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C960245-00-P	Linda Turner	V049-1-038	2/2/96	Distribution of Heat Load Calculations on 80K Pump (Frosted)
C960246-00-P	Linda Turner		2/2/96	Distribution of Clean Room Crane Cut Sheets
С960247-00-О	Mel Weingart	960202-0	2/2/96	Engineering Change Proposal (ECP) #10, Vacuum Equipment Relocation
С960248-00-В	Lance Buboltz	CBI-CT 2.2/0037	2/5/96	Purchase Order to E.H. WACHS for Equipment to Expand and Machine the Ends of the Beam Tube Assemblies
С960249-00-В	Lance Buboltz	CBI-CT 2.2/0038	2/5/96	Purchase Order to Metlab for Raw Material Bake
C960250-00-D	Andreas Nonnenmacher		2/6/96	LIGO Pathfinder Expenditures through 2 February 1996
C960251-00-O	Karl Drobny	960129-CM-0001	2/5/96	Field Construction Office Meeting Minutes for 25 January 1996
С960252-00-В	Lance Buboltz	CBI-CT 2.2/0042	2/19/96	Invoice #WBS-3169 for Meetings in Pasadena
С960253-00-В	Lance Buboltz	CBI-CT 2.2/0043	2/19/96	Project Status Review Meeting Minutes for 14 February 1996, CDRL 40b, DRD 19
C960254-00-B	Lance Buboltz	CBI-CT 2.2/0043	2/19/96	Meeting Minutes for Technical Review of 8 February 1996
C960255-00-O	Fred Asiri		2/20/96	Transmittal of TDM 96-03 (LIGO-C960256-00-O)
C960256-00-O	Fred Asiri		2/20/96	Technical Direction Memorandum (TDM) 95-03
C960257-00-O	Fred Asiri		2/20/96	Transmittal of Signed ECP #10, Rev. 2
C960258-00-O	Fred Asiri		2/21/96	Transmittal of LIGO L960155-00-E
C960263-00-P	Carol Smith		4/4/96	Advance Copy of CIT Change Order #2 to Existing Terms and conditions for P.O. PC184342 (LIGO-C951178-02-I)
C960266-00-V	Tom Starr	V049-I-25		Valve Particulate Test Methods
C960267-00-V	Tom Starr	V049-PL-84	2/9/96	Transmittal of Project Needs List and Memo re. Large Gate Valve Particulate Test Methods
C960276-00-P	Linda Turner			Distribution of CBI's RFI #8, #9, and #10
C960301-00-V	John Worden			Transmittal of RFI from CBI Regarding the Beam Tube Valves
C960302-00-O	Ed Jasnow			Transmittal of Executed Contract PC181539 (LIGO-C960074-00-O), Hanford Beam Tube Enclosure Sitework and Precast Fabrication
C960303-00-D	Bill Kells		2/3/96	Measurements and Analyses of Coatings Developed by REO
C960304-00-D	Prof. Katherine Creath		2/6/96	CSIRO Trip Report, 12-17 January 1996
C960305-00-P	Irena Petrac			JPL/LIGO Work Orders for Quality Assurance and Safety
C960306-00-O	Fred Asiri			Mid/End Stations (Present Design) - Table-Top Review on 1 February 1996
C960307-00-V	John Worden			Transmittal of PSI Specification V049-2-011
C960308-00-P	Phil Lindquist			Figure Correction for Annual Report (December 1994 - November 1995)
C960309-00-P	Phil Lindquist			Figure Correction for LIGO Project Monthly Progress Report (LIGO-M960004-00-P)
C960310-00-O	Tina Lowenthal			RFP TL-229 - Surveying Support for Hanford Site
C960311-00-D	Dr. Chris Walsh			Weekly Status Report through 12 February 1996
C960312-00-D	Garilynn Billingsley			Technical Direction Memorandum (TDM) 004 - Shipment of Optics to NIST
C960313-00-O	Mel Weingart			Support of the Hanford Fire Marshall
C960316-00-D		0005724		Invoice from Australian National University
C960317-00-O	Fred Asiri			Operation Support Building (OSB) - Table-Top Review on 6 February 1996
C960318-00-O	Ed Jasnow			RFP EJ-228 - Quality Assurance Testing and Reporting for the Construction of the Beam Tube Enclosure, Beam Tube Support Slab, Access Road and Associated Site V
				Transmittal of RFP EJ-228 (LIGO-C960318-00-O) for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford Site
C960320-00-O				Transmittal of RFP EJ-228
-				Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
				Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
C960323-00-O				Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
C960324-00-O	Ed Jasnow			Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
C960325-00-O	Ed Jasnow			Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube enclosure and Support Slab at Hanford, WA
C960326-00-O	Ed Jasnow			Transmittal of RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
C960327-00-O	Ed Jasnow			Change Order #1 to P.O. PC189539 (LIGO-C960074-00-O) for the Hanford BTE and Sitework and Precast Fabrication
C960327-00-O	Tina Lowenthal			Change Order #1 to P.O. PC189539 (LIGO-C960074-00-O) for the Hanford BTE and Sitework and Precast Fabrication
C960337-01-B	Lance Buboltz			Quality Assurance Manual and QAP:s for ANSI/ASQC Standard Q9001 (ISO 9000), dated 29 March 1996
С960350-01-В	CBI	QAP 19.1, Rev. 1		Quality Assurance Procedure (QAP) 19.1 - National Board Repairs and Alterations
C960350-02-B	Lance Buboltz	CBI QAP 19.1, Rev. 1		Quality Assurance Procedure (QAP) for National Board Repairs and Alterations, Revision 2, dated 29 March 1996
С960350-02-В	Charlie Martin			Review Approval for Preliminary Design Package Draft Submittal (LIGO-C951288-00-P) from Parsons
С960352-00-В	Lance Buboltz			Installation Plan, Draft - CDRL 08, DRD 02
С960352-00-В С960352-16-Р	Tina Lowenthal			No-Cost Extension on MIT Work on PHY-9210038
C960352-16-P	Earl Friese			No-Cost Extension on MIT Work on PHY-9210038
-				
C960353-00-B	Lance Buboltz			Acceptance Test Plan, Draft - CDRL 09, DRD 02
C960353-01-B	Marty Tellalian	CBI-CT 2.2/0117		Acceptance Test Plan for LIGO Beam Tube Modules (CDRL 09, Revision 01, DRD 02)
C960354-00-P	Linda Turner			Distribution of CBI CDRL 01, DRD 01
C960355-00-P	Linda Turner			Distribution of CBI CDRL 02, DRD 01
C960356-00-P	Linda Turner			Distribution of CBI CDRL 03, DRD 01
C960357-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 04, DRD 01

е	Work at Han	ford Site	

West at the first O'te	
Work at Hanford Site	

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C960358-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 05, DRD 02
C960359-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 06, DRD 02
C960360-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 07, DRD 02
C960361-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 08, DRD 02
C960362-00-P	Linda Turner		3/11/96	Distribution of CBI CDRL 09, DRD 02
С960363-00-В	Lance Buboltz	CBI-CT 2.2/0059	3/8/96	Transmittal of CBI DRD 01 and DRD 02, Drafts (CDRLs 01, 02, 03, 04, 05, 06, 07, 08, 09)
C960364-00-O	Tim Melott	960311-0	3/11/96	Interface Location for the Livingston Access Road and the LIGO Site Roads
C960365-00-O	Fred Asiri		3/13/96	Interface Location for Livingston Access Roads
С960366-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Design Document Revisions - Design Calculations for CDRL's 10 & 24 - CDRL 10 & 24, DRD 03
С960367-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Termination ICD - Specification ICD, BTT - CDRL 11, DRD 03
С960368-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Module Length - CDRL 12, DRD 03
C960368-02-B	Marty Tellalian		7/30/96	Module Length (CDRL 12, Revision 2 - DRD 03)
С960369-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Pump Port Hardware - CDRL 13, DRD 03
C960369-01-B	Marty Tellalian		7/30/96	Pump Port Hardware (CDRL 13, Revision1 - DRD 03)
C960369-02-B	Marty Tellalian		8/23/96	Pump Port Hardware (CDRL 13, Revision 2)
C960369-04-B	СВІ	CDRL 13, Rev. 4	10/3/96	Pump Port Hardware (CDRL 13, Revision 4 - DRD 03)
С960370-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Pump Port Hardward ICD - CDRL 14, DRD 03
C960371-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Spiral Weld Quality - CDRL 15, DRD 03
С960372-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Cleaning Equipment - CDRL 16, DRD 03
C960372-01-B	Marty Tellalian	CBI-CT 2.2/0135	8/13/96	Cleaning Equipment - CDRL #16, DRD #3, Revision 1
С960373-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Cleanliness Monitoring - CDRL 17, DRD 03
С960374-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Field Enclosure - CDRL 18, DRD 03
C960375-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96	Vacuum Box - CDRL 19, DRD 03
C960376-00-D	Andreas Nonnenmacher		2/13/96	HDOS Status Update
C960377-00-O			2/14/96	Transmittal of RFP TL-229 for Surveying Support at Hanford Site
C960378-00-O	Tina Lowenthal		2/14/96	Transmittal of RFP TL-229 for Surveying Support at Hanford Site
C960379-00-O	Tina Lowenthal		2/14/96	Transmittal of RFP TL-229 for Surveying Support at Hanford Site
C960380-00-O	Tina Lowenthal		2/14/96	Transmittal of RFP TL-229 for Surveying Support at Hanford Site
C960381-00-O	Tina Lowenthal		2/14/96	Transmittal of RFP TL-229 for Surveying Support at Hanford Site
C960382-00-D	Stefanie Malkenhorst		2/13/96	Return of Optics from Australia
C960383-00-D	Ramin Lalezari		2/14/96	REO Status Report, dated 14 February 1996
C960384-00-D	Garilynn Billingsley			Closure of Questions from Metrology Review
C960385-00-O	Ed Jasnow		2/15/96	Request for Quotation (RFQ) EJ-230 for 1,000 Baffles
C960386-00-O	Ed Jasnow			RFQ EJ-230 for Quotation for Beam Tube Baffles
C960387-00-O	Ed Jasnow		2/15/96	RFQ EJ-230 for Beam Tube Baffles
C960388-00-O	Ed Jasnow		2/15/96	RFQ EJ-230 for Beam Tube Baffles
C960389-00-O	Ed Jasnow		2/15/96	RFQ EJ-230 for Beam Tube Baffles
C960390-00-O	Ed Jasnow		2/15/96	RFQ EJ-230 for Beam Tube Baffles
C960391-00-O	Fred Asiri		2/16/96	Contractors' Meeting Minutes for 13 February 1996
C960392-00-O	Ed Jasnow		2/22/96	RFP EJ-228 for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford, WA
C960393-00-D	Garilynn Billingsley			Transmittal of LIGO Procedure for Handling LIGO Optics Containers
	Garilynn Billingsley		2/16/96	Transmittal of LIGO Procedure for Handling LIGO Optics Containers
C960395-00-V	John Worden			Technical Information Memorandum (TIM) 14
	Phil Lindquist			Transmittal of Monthly Progress Report for January 1996
	Dr. Chris Walsh			Weekly Report through 19 February 1996
C960398-00-V	John Worden			Technical Information Memorandum (TIM) 15
C960399-00-V	John Worden			Transmittal of TIM 15
-	Linda Turner			Distribution of Parsons CDRL Documentation
	Mel Weingart	960213-0		Project Status Report, dated 9 February 1996
	Tim Melott	960212-0		Statement of Work for Quality Assurance Testing and Reporting for the BTE Slab and Fabrication Package, Revision 1
С960440-00-В	Lance Buboltz	CBI-CT 2.3/0043		Request for Information (RFI) #16 - Fixed Support Bracket Modification
C960441-00-B	Lance Buboltz	CBI-CT 2.2/0057		Transmittal of CDRL 23 - Alignment Alternative
C960442-00-B	Lance Buboltz	CBI-CT 2.2/0057		Alignment Alternate Presentation - Item 1, CDRL 23
C960443-00-D	Garilynn Billingsley			Shipping Instructions and Customs Information for Optics
С960444-00-В	Lance Buboltz			Schedule, Draft - CDRL 01, DRD 01
C960444-01-B	Marty Tellalian	CBI-CT 2.2/0117		Schedule for LIGO Beam Tube Modules (CDRL 01, Revision 01, DRD 01)
C960445-00-B	Lance Buboltz			Configuration Management Plan, Draft - CDRL 02, DRD 01
0000-+0-00-D			0/0/00	

December 11	P 11 M		D D(
Document No		ContractorDocNo		
C960445-01-B	Lance Buboltz	CBI-CT-2.2/0116		Revision 1 of CDRL #2 - Configuration Management Plan
C960446-00-B	Lance Buboltz			Quality Assurance Plan, Draft - CDRL 03, DRD 01
C960446-01-B	Marty Tellalian			Quality Assurance Plan (CDRL 03, Revision 1, DRD 01)
C960447-00-B	Lance Buboltz			Resource Plan, Draft - CDRL 04, DRD 01
C960447-01-B	Marty Tellalian	CBI-CT 2.2/0117		Resource Plan for LIGO Beam Tube Modules (CDRL 04, DRD 01)
C960448-00-B	Lance Buboltz			Safety Plan, Draft - CDRL 05, DRD 02
C960448-A-B	Lance Buboltz	CBI-CT 2.2/0086		Safety Plan, FINAL (CDRL 5, DRD 1)
C960449-00-B	Lance Buboltz			Subcontract Plan, Draft CDRL 06, DRD 02
C960449-01-B	Marty Tellalian	CBI-CT 2.2/0117		Subcontract Plan for LIGO Beam Tube Modules (CDRL 06, Revision 01, DRD 02)
C960450-00-B	Lance Buboltz			Fabrication Plan, Draft - CDRL 07, DRD 02
C960450-01-B	Marty Tellalian	CBI-CT 2.2/0124		Fabrication Plan, Revision 1 (CDRL 07, DRD 02)
C960451-00-V	John Worden			Technical Information Memorandum (TIM) 17
C960452-00-V	John Worden			Technical Information Memorandum (TIM) 16 - VOID (out of sequence)
C960454-00-O	Fred Asiri			Transmittal of LIGO-D950145-SK-O
C960455-00-P	Tina Lowenthal			P.O. PC193079 with Taylor, Porter, Brooks & Phillips & Phillips, Attorneys at Law for Legal Services Regarding Tax Implications in Louisiana
C960457-00-D				Statement of Work - Metrology I and II, in support of P.O. PC184342, Change Order #3
C960459-00-B	Larry Jones			Technical Information Memorandum (TIM) 006 - Response to RFI #12
C960460-00-I	Chris Evans			Revised Response to LIGO Statement of Work, dated 14 February 1996
C960461-00-D	David Reitze			Review of Proposal for KD 226 from Lightwave Electronics Corp.
C960461-00-D	Bernard Whiting			Review of Proposal for KD 226 from Lightwave Electronics Corp.
C960461-00-D	David Tanner			Review of Proposal for KD 226 from Lightwave Electronics Corp.
C960468-00-O	Ed Jasnow			Response to Request for Information regarding Request for Quotation (RFQ EJ-230, LIGO-C960385-00-O)
C960469-00-O	Ed Jasnow			Response to Request for Information regarding Request for Quotation (RFQ EJ-230, LIGO-C960385-00-O) for Beam Tube Baffles
C960470-00-O	Ed Jasnow			Response to Request for Information regarding Request for Quotation (RFQ EJ-230, LIGO-C960385-00-O) for Beam Tube Baffles
C960471-00-O	Ed Jasnow			Response to Request for Information regarding Request for Quotation (RFQ EJ-230, LIGO-C960385-00-O) for Beam Tube Baffles
C960472-00-O	Ed Jasnow		2/27/96	Response to Request for Information regarding Request for Quotation (RFQ EJ-230, LIGO-C960385-00-O) for Beam Tube Baffles
C960474-00-B	Larry Jones		2/27/96	Technical Direction Memorandum (TDM) 96-001 - Weld Speed
C960475-00-V	John Worden			Beam Tube Enclosure/Rough Pumps
C960476-00-P	Joseph Platnick		2/27/96	Return of Software and Denial of Waiver of Restocking Fee
C960478-00-O	Fred Asiri		2/27/96	Laser and Vacuum Equipment Area (LVEA) - Table Top Review of 15 February 1996
C960479-00-P	Irena Petrac		2/28/96	Conflict of Interest Statement for KD-226, LIGO-C951465-00-P
C960481-00-O	Ed Jasnow		2/28/96	Request for Quotation (RFQ) EJ-230
C960484-00-P	Joan Boughan		2/29/96	MIT Request for Authorization to Purchase Equipment
С960485-00-В	Larry Jones		2/29/96	Technical Information Memorandum (TIM) #007 - Pump Port Hardware Interfaces
С960486-00-В	Larry Jones		2/29/96	Documents Transmittal
C960487-00-I	Irena Petrac		3/1/96	Transmittal of Advance Copy of Change Order #2 for P.O. PC184342
С960488-00-В	Larry Jones		3/1/96	Technical Information Memorandum (TIM) 008 - Responses to RFI's #13, #14, #15
С960489-00-В	Larry Jones		3/1/96	Technical Information Memorandum (TIM) 009 - Response to Action Items CAL-2, CAL-6, CAL-9
C960490-00-O	Fred Asiri		3/1/96	The Hanford Out Buildings and Civil Design - Table Top Review of 22 February 1996
C960491-00-V	Dick Curtis	V049-PL-104	2/29/96	Mechanical Room Utilities/Wall Penetrations by LIGO
C960492-00-O	Fred Asiri		3/1/96	Transmittal of PSI Document
C960493-00-O	Mel Weingart	960226-1	2/26/96	Engineering Change Proposal (ECP) #11 - Miscellaneous Modifications Requested by TDM 96-03
C960494-00-D	Dr. Chris Walsh		3/4/96	Weekly Report, dated 4 March 1996
C960497-00-D	Garilynn Billingsley		3/5/96	LIGO Procedure for Handling LIGO Optics Containers
C960498-00-B	Larry Jones		3/5/96	Corrected Markup for Soft Support
C960499-00-V	John Worden		3/5/96	Most Recent Plan for the Service Entrance
C960500-00-B	Lance Buboltz	CBI-CT 2.2/0057		Set of Drawings for the Guided Support
C960501-00-P	Irena Petrac			Transmittal of Conflict of Interest Statement
C960502-00-D	Dr. Chris Walsh			Technical Review Issues
C960503-00-P	Alice Lambert	97823/97838/97839		Work Order Authorizations for Safety (Ben Lucas) and Quality Assurance (Bill Tyler)
C960504-00-V	John Worden	V049-PL-114		Technical Information Memorandum (TIM) #18 - Response to Change Order Requests 12, 13, 17, and 18
C960505-00-V	John Worden			Transmittal of TIM #18
C960506-00-P	Alice Lambert	97822		Work Order Authorization from JPL for QA (Bill Tyler)
C960507-00-O	Fred Asiri			Technical Direction Memorandum (TDM) 96-04 - Revise Location of Service Entrance as Redlined on Drawing BT-S-002
C960508-00-P	Jean Siomkos	CD-JMS-2639		Request for Additional Contract Funding
C960509-00-D	Garilynn Billingsley			Attendees for HDOS Certification Review
C960510-00-O	Fred Asiri			Science Related Performance Issues - Table Top Review of 5 March 1996
			0,0,00	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C960511-00-D	Dr. Chris Walsh		3/11/96 Report by CSIRO to Certifications Review Meeting on the Pathfinder Project, 11-12 March 1996
C960511-01-D	Dr. Chris Walsh		4/22/96 Final Report By CSIRO To LIGO
C960511-02-D	Dr. Chris Walsh		4/22/96 Final Report by CSIRO To LIGO April 22, 1996
C960512-00-D	Dr. Chris Walsh		4/30/96 CSIRO Phase Map Data
C960513-00-D	Dr. Chris Walsh		3/11/96 Certifications Review Presentation by CSIRO
C960514-00-O	Tim Melott	960307-0	3/7/96 Permit Surveying, Inc. letter Regarding Initial Beam Tube Survey Control
C960515-00-D	Johnson & Higgins	LIGO 96-1 (declar #)	3/11/96 Declaration of Shipment from CSIRO to Caltech
C960516-00-O	Ed Jasnow		3/12/96 Cost-Plus-Fixed-Fee Contract between LIGO and RSI Rogers Surveying, Inc. for Surveying Support - Hanford
C960517-00-O	Tina Lowenthal		3/12/96 Notice of Award for Surveying Support at Hanford (LIGO-C960516-00-O)
C960518-00-V	John Worden		3/12/96 Technical Information Memorandum (TIM) #19
C960519-00-V	John Worden		3/12/96 Transmittal of TIM 19
C960520-00-V	John Worden		3/12/96 Technical Information Memorandum (TIM) #20
C960521-00-V	John Worden		3/12/96 Transmittal of TIM #20
C960522-00-R	Irena Petrac		3/12/96 Grant Notification for MSU, P.O. PC169604
C960523-00-P	Ed Jasnow		3/13/96 Contract between LIGO and Shannon & Wilson, Inc. for Quality Assurance Testing and Reporting for the Beam Tube Enclosure (BTE) and Support Slab at Hanford
C960524-00-D	Chris Evans		3/11/96 Informal Report #3
C960525-00-B			3/12/96 Termination Design, Draft - CDRL 10, DRD 03
C960526-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Baffles, Installation Procedure "BFL" - CDRL 20, DRD 03
C960527-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Alignment Alternate - CDRL 23, DRD 03
		00356502 (inv. #)	2/23/96 Invoice for Period Ending 26 January 1996
	S. J. Clark	00550502 (1110. #)	2/23/96 Invoice for Period Ending 26 January 1996 (Invoice #'s 00356503, 00356504, and 00349751)
C960530-00-P	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Design Document Revisions - Revised Fabrication Sequence, FABSEQ, Revision 4 - CDRL 24-1, DRD 03
C960531-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Design Document Revisions - Beam Tube Section Leak Testing - CDRL 24-2, DRD 03
C960531-00-B	Marty Tellalian	CBI-CT 2.2/0001	8/13/96 Beam Tube Section Leak Testing - CDRL #24-2, DRD #03, Revision 1
C960532-00-B	Lance Buboltz	CBI-CT 2.2/0155	3/12/96 Design Document Revisions - Alternative Fixed Support - CDRL 24-3, DRD 03
C960533-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Design Document Revisions - Alternative Fried Support - CDRL 24-3, DRD 03
С960534-00-В	Lance Buboltz	CBI-CT 2.2/0061	3/12/96 Design Document Revisions - Installation Sequence, INSTALLSEQ, Revision 4 - CDRL 24-5, DRD 03
	Lance Buboltz		
C960535-00-B		CBI-CT 2.2/0061	3/12/96 Design Review Data Package - CDRL 26, DRD 05
C960537-00-O	Mel Weingart	960308-0	3/8/96 LIGO Contractors Meeting - Response to Action Items
C960538-00-V C960539-00-P	John Worden		3/13/96 Transmittal of Documentation
C960539-00-P	Linda Turner Linda Turner		3/14/96 Distribution of CBI CDRL 24-5, DRD 03 3/14/96 Distribution of CBI CDRL 24-4, DRD 03
C960540-00-P	Linda Turner		
C960542-00-P	Linda Turner		3/14/96 Distribution of CBI CDRL 24-3, DRD 03 3/14/96 Distribution of CBI CDRL 24-2, DRD 03
C960543-00-P	Linda Turner		3/14/96 Distribution of CBI CDRL 24-2, DRD 03 3/14/96 Distribution of CBI CDRL 24-1, DRD 03
C960544-00-P	Linda Turner		3/14/96 Distribution of CDRL 10 & 24, DRD 03
C960545-00-P			3/14/96 Distribution of CBI CDRL 23, DRD 03 3/14/96 Distribution of CBI CDRL 23, DRD 03
C960546-00-P	Linda Turner Linda Turner		3/14/96 Distribution of CBI CDRL 20, DRD 03
C960547-00-P	Linda Turner		
C960548-00-P	Linda Turner		3/14/96 Distribution of CBI CDRL 19, DRD 03
			3/14/96 Distribution of CBI CDRL 18, DRD 03
C960549-00-P	Linda Turner		3/14/96 Distribution of CBI CDRL 16, DRD 03
C960550-00-P	Linda Turner		3/14/96 Distribution of CBI CDRL 15, DRD 03
C960551-00-P	Ed Jasnow		3/13/96 Notice of Award for Quality Assurance Services for the Slab and Beam Tube Enclosure (BTE) Contract at Hanford, P.O. PC195312
C960552-00-P	Irena Petrac		3/13/96 Overrun Concerns as Reflected in Change Order #2 to P.O. PC164701 with HDOS
C960553-00-D	Bill Kells		3/19/96 AR Coating Test Results
C960554-00-B	Lance Buboltz		3/6/96 Revised Agenda for Beam Tube Design Review, 27 March 1996
C960555-00-B	Larry Jones		5/1/96 Attachment I to Contract Change Order #3 to P.O. PC181520 with CBI
C960556-00-B	Larry Jones		3/15/96 Technical Information Memorandum (TIM) 010 - Response to RFI #6
C960557-00-B	Larry Jones		3/15/96 Transmittal of TIM 010 and Planned Text for Exhibit III Note
C960558-00-O	Fred Asiri	000040.4	3/15/96 Technical Direction Memorandum (TDM) 96-05
C960563-00-O	Mel Weingart	960312-1	3/12/96 Engineering Change Proposal (ECP) #13 - Revised BTE Service Entrance Segments
C960565-00-P	Ed Jasnow		3/13/96 Error Correction to P.O. PC195312 (LIGO-C960523-00-P)
C960566-00-P	Thomas Kane		3/15/96 Notification of Anticipated Receipt Date for RFP KD 226
C960568-00-V	John Worden		3/18/96 Technical Direction Memorandum (TDM) 09 - Minimum Dimensions for the LA Midpoint Valve Weld Stubs
C960569-00-V	John Worden		3/18/96 Transmittal of TDM 09
C960570-00-O	Tina Lowenthal	000040.0	3/18/96 Transmittal of Executed Contract, P.O. PC194932 (LIGO-C960516-00-O) for Survey Support at Hanford
C960571-00-O	Mel Weingart	960318-0	3/15/96 Revised Vacuum Equipment Electrical Stub-Up Locations.

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C960572-00-O	Tim Melott	PP150969	3/15/96	Value Engineering Change Proposal for the Modifications of the BTE Slab Submittal S013-01000-2
C960573-00-V	John Worden		3/18/96	Technical Information Memorandum (TIM) 21 - HAM Port Locations
C960574-00-V	John Worden		3/18/96	Transmittal of TIM 21
C960575-00-O	Ed Jasnow		3/19/96	Proposed Contracts for Beam Tube Baffles for Review at NSF
C960576-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 14, DRD 03
C960577-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 13, DRD 03
C960578-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 12, DRD 03
C960579-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 11, DRD 03
C960580-00-P	Linda Turner		3/14/96	Transmittal of CBI CDRL 10, DRD 03
C960581-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 26, DRD 05
C960582-00-P	Linda Turner		3/14/96	Distribution of CBI CDRL 17, DRD 03
C960596-00-B	Lance Buboltz	CBI-CT 2.2/0061	3/13/96	Transmittal of Draft DRDs 03 and 05, CDRLs 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 23, 24-1, 24-2, 24-3, 24-4, 24-5,
C960597-00-V	Richard Bagley	V049-PL-121	3/14/96	Preliminary Hazards Analysis/FMEA Data
C960598-00-V	Richard Bagley	V049-PL-120	3/14/96	Revised Change Order Request #16 - Change Several Removable Spool BE-3 Configurations
C960599-00-P	Richard Wallace		3/14/96	Proposal for RFP KD 226 for Nd3+ Laser Design and Fabrication for LIGO
C960600-00-O	Tim Melott	960313-1	3/13/96	Fire Protection Provisions at the Corner Station for the LIGO Project
C960601-00-O	Tim Melott	960315-4	3/15/96	Value Engineering Change Proposal for the Modifications of the BTE Slab, Submittal S013-01000-2 from ACME
C960602-00-O	Edith Mshila	S013-01000-2	3/6/96	Value Engineering Change Proposal - BTE Slab Redesign Cost Comparison
C960603-00-V	Richard Bagley	V049-PL-108	3/13/96	CDS Terminals Tagging
C960604-00-V	Richard Bagley	CT052	3/14/96	Transmittal of Instrument List and CDS Interface Diagram Drawings
C960605-00-V	Richard Bagley	V049-1-036	3/14/96	Instrument List
C960606-00-O	Arthur Theis	3064-9101	3/13/96	Topographical Survey for Livingston, Final Delivery (Mylars, 3.5 diskette)
C960607-00-D	Andreas Nonnenmacher			HDOS Proposed Meeting Agenda
C960608-00-O	Jim Curtis		1/10/96	Crushed Rock at Hanford
C960609-00-O	Jim Curtis		1/17/96	Permit Fees at Hanford
C960610-00-D	Andreas Nonnenmacher		3/19/96	Response to Proposed Meeting Agenda
C960611-00-O	Fred Asiri			Transmittal of Documentation for Transfer to Hanford Site
C960612-00-D	Andreas Nonnenmacher			Cost Summary through 15 March 1996
C960614-00-O	Fred Asiri			Transmittal of LIGO-L960200-00-E to Parsons
C960615-00-B	Lance Buboltz	PC181520		New Design for Guided Supports and Fixed Supports
C960616-00-V	John Worden			Building Cranes
	Steve Hand	CBI-CT 2.3/0053		Correction to DRD 3, Item 1 - GPS Alternate Table
C960618-00-V	John Worden			Technical Information Memorandum (TIM) #22
C960619-00-V	John Worden			Transmittal of TIM 22
C960620-00-V	John Worden			Technical Information Memorandum (TIM) #23
	John Worden			Transmittal of TIM #23
C960622-00-V	Richard Bagley	V049-MM-9		Monthly LIGO/PSI Meeting Minutes for 15 March 1996
C960623-00-P	Linda Turner			Distribution of PSI CDRL 8-9, LIGO-C960622-00-V
	Garilynn Billingsley			LIGO Future Procurement Plans for Core Optics
C960625-00-D	Garilynn Billingsley			Transmittal of Procurement Plan for Core Optics
	David Mc Williams	V049-TN-29		Telecon of 3/4/96 with John Worden re WA Corner Station Stub-Up Plan (V049-3-124, Rev. P1)
C960629-00-P		101011120		Copy of Check to U.S. Department of Energy, dated 24 October 1994
С960630-00-В	Lance Buboltz	MOF File 2.3/0051		Revised Agenda for Beam Tube Design Review, 27 March 1996
С960631-00-В	Ken Wilson			Quotation Response to RFQ EJ-230 (LIGO-C960385-00-Q) - Beam Tube Baffles
C960632-00-P		1107071-1 (inv. #)		Invoice from Micro Trends
-	Ray Holder	F-HO-0004		Field Weekly Report - Livingston, dated 7 March 1996
C960634-00-O	Tim Melott	960307-0		Permit Surveying, Inc. Letter Regarding Initial Beam Tube Survey Control, dated 5 March 1996
	Rick Savage	900307-0		Specification Sheets for Arrester Installed at Hanford Site
C960636-00-P		1107311-1 (inv. #)		Invoice from Micro Trends
C960636-00-P C960637-00-P		1107311-1 (INV. #)		Invoice from Micro Trends
C960638-00-P		1107361 (inv. #)		Invoice from Micro Trends
C960639-00-P	Tony Elliot	1107301 (IIIV. #)		Quotation Response to RFQ EJ-230 (LIGO-C960385-00-O) - Beam Tube Baffles
C960640-00-O	Karl Drobny	CM-F0002		Field Weekly Report - Hanford
C960641-00-O	Karl Drobny			Change Order #2 for P.O. PC189539 for Beam Tube Slab Re-design; Schedule for Mock-Up Activities
C960642-00-V	Dean Reade			Safety/Data Composition of Clayless Black Enamel Draft Agenda for Monthly Status Monting, 14 March 1996
C960643-00-V	Richard Bagley	V049-PL-109		Draft Agenda for Monthly Status Meeting, 14 March 1996 Quotation Response for RFQ EJ-230 - Beam Tube Baffles
С960644-00-В	Curt Crist		3/1/96	WUVIAIIUII NESPUISE IUI NEW EJ-200 - DEAIII I UNE DAIIIES

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C960645-00-P			3/11/96 Quotation from Lighthouse Technology
C960646-00-D	Andreas Nonnenmacher		3/22/96 Preliminary Data Package for LIGO Pathfinder Optics Data Review on 25 March 1996
С960647-00-В	Ed Jasnow		3/22/96 ROM Cost for Alignment Alternate #6
C960648-00-D	Bob Oreb		3/21/96 Wyko 6000 Data Format
C960649-00-O	Ed Jasnow		3/22/96 Request for Proposal (RFQ) EJ-236 for Porcelain Coating of LIGO Beam Tube Baffles
C960650-00-O	Ed Jasnow		3/22/96 Request for Quotation (RFQ) EJ-236 for Porcelain Coating of LIGO Beam Tube Baffles
C960651-00-O	Ed Jasnow		3/22/96 Request for Quotation (RFQ) EJ-236 for Porcelain Coating of LIGO Beam Tube Baffles
C960652-00-O	Ed Jasnow		3/22/96 Request for Quotation (RFQ) EJ-236 for the Porcelain Coating of LIGO Beam Tube Baffles
C960653-00-O	Ed Jasnow		3/22/96 Request for Quotation (RFQ) EJ-236 (LIGO-C960649-00-O) for the Procelain Coating of LIGO Beam Tube Baffles
C960654-00-V	John Worden		3/22/96 Technical Information Memorandum (TIM) #24
C960655-00-V	John Worden		3/22/96 Transmittal of TIM 24
C960656-00-V	Richard Bagley	CT027	3/20/96 Transmittal of Piping and Installation Diagram (P&ID) Drawings, Livingston and Hanford
C960658-00-O	Mel Weingart	960318-4	3/18/96 Engineering Change Proposal (ECP) #14 - Separate Bid Package for Mid/End Station Foundation
C960661-00-V	Dick Curtis	V049-PL-111	3/11/96 PSI Design Needs Building & Beam Tube Interfaces
C960662-00-P	Earl Friese		1/8/96 Approval for P.O. to Cygnus for Computer Modeling
C960663-00-P	Earl Friese		1/8/96 Change Order #6 to P. O. PP157708 with Telos Corporation
C960667-00-V	Richard Bagley	V049-PL-118	3/14/96 PSI Vacuum Equipment Final Design Review (FDr), 22 - 23 May 1996
C960668-00-O	Paul Weickert	W&G #92185	3/19/96 Review Comments on Calculations and Details for the Beam Tube Enclosure
C960672-00-O	Fred Asiri		3/28/96 Transmittal of Topographical Survey of Livingston
	Dr. Ray Beausoleil		4/1/96 Review of Proposal for KD 226 from Lightwave Electronics Corporation
C960674-00-D	Robert Bourgeois		3/25/96 LIGO Pathfinder Optics Data Review, 25 March 1996
C960674-00-D	Andreas Nonnenmacher		3/25/96 LIGO Pathfinder Optics Data Review, 25 March 1996
C960675-00-V	John Worden		3/29/96 Technical Information Memorandum (TIM) #25
С960676-00-В	Lance Buboltz		2/14/96 Project Status Review Data Package, dated 14 February 1996 (DRD 04, CDRL 26b)
-	Ed Jasnow		3/29/96 Transmittal of Contract with Shannon & Wilson for Quality Assurance Testing and Reporting for the Beam Tube Enclosure and Support Slab at Hanford
C960678-00-O	Fred Asiri		3/29/96 Transmittal of Signed ECP #13
C960679-00-O	Fred Asiri		3/29/96 Transmittal of Signed ECP #14
C960680-00-O	Tim Melott	960328-0	3/28/96 IN-PROGRESS Draft of the 12 April 1996 Hanford FDR DCCD
C960681-00-D	Chris Evans		3/29/96 Informal Report #4, dated 29 March 1996
C960682-00-V	John Worden		4/1/96 Technical Information Memorandum (TIM) 26
C960683-00-V	John Worden		4/1/96 Transmittal of TIM 26 to PSI
C960684-00-B	Gilbert P. Beckett	WBS-3204 (inv. #)	3/27/96 Milestone #2 Invoice Payment - Design Review Meeting, dated 27 March 1996
С960685-00-В	Lance Buboltz	CBI-CT 2.2/0063	3/27/96 Project Status Review Data Package (CDRL 25c, DRD 04), dated 27 March 1996
С960686-00-В	Lance Buboltz	CBI-CT 2.2/0063	3/27/96 Design Review Data Package (CDRL 26a, DRD 05), dated 27 March 1996
C960687-00-B	Lance Buboltz	CBI-CT 2.2/0063	3/27/96 Transmittal of CDRL 25c and 26a
	Richard Bagley	V049-PL-117	3/12/96 Status Report #4 (CDRL 09-4), dated 12 March 1996
C960689-00-P			4/1/96 Distribution of PSI CDRL 09-4 (LIGO-C960688-00-V)
-	Tim Melott	960325-1	3/25/96 Response to LIGO-L960200-00-E, dated 20 March 1996 re Facility Monitoring and Control System (FMCS)
C960693-00-D	Jesper Munch		4/1/96 Review of Proposal for KD 226 from Lightwave Electronics Corporation
C960694-00-O	Fred Asiri		4/4/96 Transmittal of Senate Bill 6511
C960694-00-U	Fred Asiri		3/20/96 Transmittal of Senate Bill 6511 - Act Relating to Sales and Use Tax Exemptions for Materials Used in the Construction of LIGO
С960695-00-В	Larry Jones		4/2/96 Technical Information Memorandum (TIM) 011 - Request for ROM for Increased Bake Temp
-	Ed Jasnow		4/3/96 Tax Exemption and Bid Price Decrease for P.O. PC189530, Hanford
C960697-00-O	Mel Weingart	960402-1	4/2/96 Project Status Report (CDRL 05, DRD 02), dated 5 April 1996
С960698-00-В	Larry Jones	500402-1	4/2/96 Draft Comments on CBI CDRLs (1 thru 20, 23, 24-1 thru 24-5)
C960698-01-B	Larry Jones		4/3/96 Draft Comments on CDRLs: Wednesday's Version
C960699-00-V	Richard Bagley	CT022	2/29/96 Transmittal of Specification for Ion Pumps (V049-2-004, Rev. 1)
	Linda Turner	01022	4/3/96 Distribution of LIGO-C960697-00-O (CDRL 05, DRD 02)
C960700-00-P		V040 TN 24	
C960701-00-V C960702-00-V	Richard Bagley	V049-TN-31 V049-TN-32	3/21/96 Telecon of 19 March 1996 with John Worden 3/22/96 Telecon of 21 March 1996 with John Worden
-	Richard Bagley	v 043-111-32	
C960703-00-O	Karl Drobny		3/20/96 Requests for Information (RFI) 13 thru 15 and 17 from ACME
C960704-00-O	Karl Drobny	CM-F0004	3/21/96 Weekly Field Report - Hanford
C960705-00-O	Ray Holder	F-HO-0005	3/21/96 Weekly Field Report - Livingston
C960706-00-V	Process Systems Int'l, Inc.	V049-PL-136	4/1/96 Vacuum Equipment Hazards Analysis
C960707-B-U	Lance Buboltz	CBI-CT 2.2/0065	3/29/96 Purchase Order Submittal (#168032, Rev. 0) to North American Stainless for Expansion Joint and Beam Tube Materials for Review and Approval
С960708-00-В	Lance Buboltz	MOF 2.2/0066	4/2/96 Vendor Surveillance at North American Stainless (NAS) on 3/19/96 and 3/28/96
C960709-00-D	Garilynn Billingsley		4/4/96 Invoice Question

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C960710-00-O	Otto Matherny	CONTRACTOR DOCINO		Saw Cut Stay-Clear Area
C960710-01-O	Tim Melott	960506-2		Detailed Design Recommendations for Joints
C960711-00-B	Lance Buboltz	CBI-CT 2.2/0067		Signed Technical Information Memorandum (TIM) 011
C960712-00-D	Tim Melott	960402-2		Additional Vibration Loads Due to the 3 Interferometer Configuration
C960712-00-V	Richard Bagley	V049-PL-133		Edwards High Vacuum Pump Instruction Manuals
C960714-00-P		0005724		Invoice from the Australian National University
C960715-00-V	Richard Bagley	0003724		Solicited Vacuum Gauges Bids
C960716-00-P	Phil Lindquist			Transmittal of Quarterly Progress Report (December 1995 - February 1996), dated March 1996
C960717-00-B				Technical Direction Memorandum (TDM) 96-002 - Conditional Approval of CDRLs
C960718-00-B	Larry Jones			Review Comments for Incorporation in CDRLs 1-14, 16-20, 23, 24-1 through 24-5
C960719-00-B	Larry Jones			
C960719-00-B C960720-00-D	Larry Jones Jean Siomkos			Technical Information Memorandum (TIM) 012 HDOS Phase Map Data
-	Jean Siomkos	CD-JMS-2663		
C960721-00-D				Gray Scale Images of the LIGO Pathfinder Optics Data Files
C960722-00-O	Karl Drobny	LTACME-F0007		Revised Scope of Work for Proposed Change Order #2
C960723-00-O	Tim Melott	960327-1		Proposed Change Order #3
C960724-00-O	Tim Melott	960404-0		Transmittal of Change Order #2 and #3
C960725-00-B	Lance Buboltz	CBI-CT 2.3/0060		Revised Milestone Payment Schedule
C960727-00-D	Dr. Chris Walsh	CB00218/LN051780		Invoice for Final Scheduled Payment #3 for Cost Incurred under P.O. PC167159
C960728-00-V	Richard Bagley	V049-PL-100		Change Order Request #12 - Freon Cooling Systems for BTD Main Roughing and Turbo Molecular Pumps
C960729-00-V	Richard Bagley	V049-PL-093		Change Order Request #13 - Revised Internal Floor Loading for the BSC's
C960730-00-V	Richard Bagley	V049-PL-099		Change Order Request #16 - Change Several Removable Spool BE-2 and BE-3 Configurations
C960731-00-V	Richard Bagley	V049-PL-105		Change Order Request #17 - Vacuum Pump Cart Modifications
C960732-00-V	Richard Bagley	V049-PL-106		Change Order Request #18 - Reduce Annulus Pump Speed From .31/s to .21/s
C960733-00-D	Jean Siomkos	CD-JMS-2661		LIGO Pathfinder Metrology/Certification Data
C960735-00-R	Stan Whitcomb			Request for Oral Discussion in Response to Proposal for RFP KD 226 for Nd3+ Laser Design and Fabrication
C960736-00-O				Refer to LIGO-C960772-00-O (C960736-00-O is an incorrect number)
C960738-00-D	Chris Evans			Informal Report #5
С960739-00-В	Lance Buboltz	CBI-CT 2.3/0055		Missing Page for ICD-BTT and Interface Control Document for the Beam Tube and the Beam Tube Slab
C960740-00-O	Fred Asiri			Transmittal of Detector-Civil Construction (CC) ICD for Review and Comment
C960741-00-D	Andreas Nonnenmacher			Closure of Action Items from LIGO Pathfinder Metrology Certification Review
С960742-00-В	Lance Buboltz			Delayed Response to TDM 96-002
C960743-00-B	Lance Buboltz	CBI-CT 2.2/0068		Caltech Request for Credit - Alternate Alignment
C960744-00-B	Lance Buboltz	CBI-CT 2.2/0068		Change Order Request COR 002 - Provide Estimate for GPS Alignment Alternative
C960745-00-O	Fred Asiri		4/11/96	Technical Direction Memorandum (TDM) 96-06
C960746-00-O	Tim Melott	960410-0	4/10/96	Review Comments Disposition Matrix for PDR Comments and Subcontractors Meeting
C960747-00-O	Tim Melott	960410-0	4/10/96	Review Comments Disposition Matrix - On Board Reviews
C960748-00-P	Linda Turner		4/11/96	Distribution of LIGO-C960746-00-O
C960749-00-P	Linda Turner		4/11/96	Distribution of LIGO-C960747-00-O
C960750-02-O	Ed Jasnow			Change Order to P.O. PP195911 with Capital Industries, Inc Additional Baffles and Cargo Containers
C960751-00-O	Ed Jasnow		3/20/96	P.O. PP195912 with Meyer Tool & Mfg. Inc. for Serration and Coating of Beam Tube Baffles
C960751-01-O	Ken Wilson	PC195912	5/29/96	Beam Tube Baffle - Change Order #1
C960751-02-O	Ed Jasnow		8/16/96	Change Order #2 for P.O. PC 195912 with Meyer Tool Mfg. Inc Termination of Purchase Order.
C960752-00-V	John Worden		4/12/96	Technical Information Memorandum (TIM) 27 - Authorization for Procurement of Raw Materials Prior to FDR
C960753-00-V	John Worden		4/12/96	Transmittal of TIM 27
С960754-00-В	Larry Jones		4/12/96	Conditions at the Module Terminations at CBI's Arrival
C960755-00-O	Karl Drobny	CM-F007	4/12/96	Weekly Field Report, Hanford
C960757-00-O	Tim Melott	960405-0	4/5/96	Livingston Geotechnical by Woodward-Clyde
C960758-00-B	Larry Jones		4/12/96	Transmittal of Instruction Manuals for Vacuum Pumps
C960759-00-O	Ron May		4/11/96	Revised Easement Agreement with Dixie Electric Membership Corporation for Execution
C960760-00-V	David Mc Williams	V049-TN-35	4/12/96	Telecon of 4/11/96 with John Worden
C960761-00-O	Yvonne Roeder		4/12/96	Underground Primary Cable Installation
C960762-00-D	Curt Crist	27826	4/11/96	Notes from Meeting with Allen Sibley and Bill Tyler re. Baffles
C960764-00-V	Fadi Bark			Electrical Requirements for Freon Chillers, DRAFT
C960765-00-B	Lance Buboltz	CBI-CT 2.3/0056		Draft Agenda for Project Review Meeting, 17 April 1996
C960766-00-O	Joy Harrington			Request for Facility Construction Bid Package
C960767-00-O	Chris Humphreys	256-50126-160		Monthly Report (March 1996) for Rough Grading Construction, Livingston
C960767-00-O	Keil Koger	256-50126-160		Monthly Report (March 1996) for Rough Grading Construction, Livingston

Setter Sub / Final Part 44068 Register Tack Constraints BT Ready Setter Sub / Su	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
Circuit NumberProduct AlgoingProduct AlgoingProduct AlgoingCircuit NumberOUDINA41/2016/Constant for Sectors Sectors SectorsCircuit NumberOUDINA41/2016/Constant for Sectors SectorsCircuit NumberOUDINA41/2016/Constant for Sectors <td>C960768-00-O</td> <td>F. Dean Pettit</td> <td></td> <td>4/10/96 Request for Facility Construction Bid Package</td>	C960768-00-O	F. Dean Pettit		4/10/96 Request for Facility Construction Bid Package
Case27 400 Notes Natio 44 4138/33 descinators for Subars Space Frank PF Perspec System Case27 400 Im Modert Natio 26 4138/33 descinators for Subars Space Frank PAB Case27 400 Im Modert Natio 26 4138/34 descinators for Subars Space Space Trank Park Park Space Trank Park Space Trank Park Space Trank Par	C960769-00-O	Paul Lydig		4/11/96 Request for Facility Construction Bid Package
Circler22000 In Word B01120 411308/pril Design Report IDES 305 Statistans - Relative Construction, National - RAM 200120 Circler22007 In Word B01120 411308/pril Design Report IDES 305 Statistans - Relative Construction, National - RAM 200120 Circler22007 In Word B01120 411308/pril Design Report IDES 305 Statistans - Relative Construction, National - RAM 200120 Circler22007 In Word B01120 411308/pril Design Report IDES 305 Construction, National - RAM 200127 (Voursell I-D Circler22007 In Neural B01120 411308 [Valio Relative Relative Construction, National - RAM 20017 (Voursell I-D Circler22007 In Neural B01120 411308 [Valio Relative Relative Relative Construction, National - RAM 20017 (Voursell I-D Circler22007 In Neural B01120 411308 [Valio Relative Relative Relative Construction, National - RAM 2000000000 Circler22007 In Neural B01120 411308 [Valio Relative Relative Relative Construction, National - RAM 2000000000000000000000000000000000000		Richard Bagley	V049-PL-138	4/9/96 Electrical Requirements for the Main Turbo, Main Roughing and Auxiliary Carts As a Packaged Unit
CHEMPTON Tim Media BM12-20 44/98 Final peag Report (FDS) Selectionians - Facility Construction, Final or DART (Yourne 1) - ABD. DB007FA00 Tim Media BM12-20 44/98 Final Design Report (FDS), Selectionians - Facility Construction, Final or DART (Yourne III - 0). DB007FA00 Tim Media BM12-20 44/28 Final Design Report (FDS), Selectionians - Facility Construction, Facility Con	C960771-00-P		190294	4/12/96 Quotation for Reference Source System from RF Prototype Systems
CM007400 Tri Maker M04120 41998 Fraid Design Report (FDR), Sourcins Councilion, Hundrid - CMRHT (Volume III - A), Ac, A,	C960772-00-O	Tim Melott	960412-0	4/19/96 Bid Set Specifications for Facility Construction, Hanford - Volume II-A&B
Staturs 2010 Tin Makin Biol 12:0 41/98/phin Desig Report (PSA), Exclusion Science, Facility Construction, Hander JDART (Outer III-9), C.S. (2), C.S. (2)	C960773-00-O	Tim Melott	960412-0	4/19/96 Final Design Report (FDR) Set Specifications - Facility Construction, Hanford - DRAFT (Volume II - A&B)
CMUUT 6010 The Made: M1014 / 2014 A11288 Proper (FDR), Machanol Calculations: Facility Construction, Handred - DRATT (Volume III - C) (2) CMUUT 6010 The Made: 880142-0 411288 Proper (FDR), Electrical Calculations: Facility Construction, Handred - DRATT CMUUT 6010 The Made: 880142-0 411288 Proper (FDR), Construction, Handred - DRATT CMUUT 6010 M1014 411288 Proper (FDR), Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 411288 Proper (FDR), RATT - Calcing Construction, Handred - DRATT CMUUT 6010 M10147 41128 Proper (FDR), RATT - P	C960774-00-O	Tim Melott	960412-0	4/19/96 Final Design Report (FDR), Structural Calculations - Facility Construction, Hanford - DRAFT (Volume III - A1, A2, A3, A4, A5, A6, A7
00007770300 Tim Mexin 000123 411090 [Final Design Report [F204, External Calculations - Facily Construction, Hendrol - DAFT (Volume III-D) 00007778300 Tim Mexin 00012-0 411090 [Final Design Report [F204, External Calculations - Facily Construction, Hendrol - DAFT (Volume III-D) 0000778300 Tim Mexin 00112-0 411090 [Final Design Report [F204, External Calculations - Facily Construction, External - DAFT (Volume III-D) 000078300 Tim Mexin 00112-1 411090 [Finantian of Bid St Diracing St Dispectitions, External - DAFT (Finance - DAFT) 000078300 Tim Mexin 00112-1 41090 [Finantian of Bid St Diracing Constructions, External - DAFT) 0000078400 External - DAFT 00112-24 34069 [Data Advanced System Report 0000078400 Mix Mixing A10100 [Finance - DAFT (Note Report Facily Constructions, External - DAFT (Note Report 0000078400 Mix Mixing CALC T 2000 [Finance - DAFT (Note Report F204, External -	C960775-00-O	Tim Melott	960412-0	4/19/96 Final Design Report (FDR), Civil Calculations - Facility Construction, Hanford - DRAFT (Volume III - B)
Construction Construction Leader of Leader Schwarz Construction A 19900 End Schwarz A 19900 A	C960776-00-O	Tim Melott	960412-0	4/12/96 Final Design Report (FDR), Mechanical Calculations - Facility Construction, Hanford - DRAFT (Volume III - C1, C2, C3)
09007700000 Tim Medit World 20 4/1380F Intal Design Report (PDIX Set Drawings af Spectrations. 09007800000 Tim Medit World 20 4/1230F Intannial of edits US Drawings af Spectrations. Design Spectrations. 09007800000 Tim Medit World 20 4/1300F Intannial Letter for Usernian Control Document (CCCD), Volume 1 (CDRL 15, DRD 06) 0900780000 Editations. 4/1300F Intannial Letter for Unitation FSE Intel PLS280F - Foliaty Control Document (CCCD), Volume 1 (CDRL 15, DRD 06) 09008010000 More and More and Spectrations. 3/400F Order Actional Apple Ploon (PP 00008010000 More and Strating Control Actional Apple Ploon (PP 2/2000 Control Actional Apple Ploon (PP 00008010000 Kin O Buotot CBH 72 20202 2/2000 Control Actional Apple Ploon (PP 0000801000 Kin O Buotot CBH 72 20202 2/2000 Control Actional Apple Ploon (PP 0000801000 Kin Severs 2/2000 Control Actional Apple Ploon (PP 2/2000 Control Actional Apple Ploon (PP 0000801000 Kin Severs 2/2000 Control Actional Apple Ploon (PP 2/2000 Control Actional Apple Ploon (PP 0000801000 Kin Severs 2/2000 Control Actional Apple Ploon (PP 2/2000 Control Actional Apple Ploon (PP 0	C960777-00-O	Tim Melott	960412-0	4/12/96 Final Design Report (FDR), Electrical Calculations - Facility Construction, Hanford - DRAFT (Volume III - D)
Dispersion Im Netant method 44/236/presentable disk Sectorations Sectoration No Netant 804/214 44/236/presentable disk Sectorations Sectoration No Netant 904/214 44/236/presentable disk Sectorations Sectoration No Netant 904/214 24/86/204 48/87 Sectoration No Netant 24/86/204 24/86/204 24/86/204 48/87 Sectoration Sectoration 24/86/204 24/86/204 48/87 48/87 Sectoration No Netant 24/86/204 24/86/204 48/87 48/87 Sectoration No Netant 24/86/204 24/86/204 48/87 48/87 Sectoration No Netant 24/86/204 24/86/20	C960778-00-O	Tim Melott	960412-0	4/19/96 Bid Set Drawings for Facilities Construction, Hanford
C5607530000 Tim Medit 64121 44720 ⁶ parket frimal being Report (PDR), IPART - Design Construction CRDD, Volume 1 (CDR), 15, DRD 69) C560850000 C560850000 C560850000 34480 ⁶ Construction State Report C5608500000 C560850000 Line Biology 34480 ⁶ Construction State Report C560850000 C560850000 C560850000 Line Biology C560850000 Line Biology C560850000 C5608500000 C560850000000000 C5600850000000000000000	C960779-00-O	Tim Melott	960412-0	4/19/96 Final Design Report (FDR) Set Drawings -Facility Construction, Hanford - DRAFT
CiseQ0140-OC Ed Jasrow 41496 Tamming Later for Instance To Ed (19) E.324-3010 Control Cont	C960780-00-O	Tim Melott		4/12/96 Transmittal of Bid Set Drawings and Specifications.
0999000000 0042724 34495 Custom for Utim Crean FEP and Mylon Bags from CRP 0999001000 19373 34195 Order Acknowledgement (or VAG Lucers 09990010000 19373 34195 Order Acknowledgement (or VAG Lucers 09990010000 19373 22999 Order Reguet CAG GAO OF Provide and Intell Soft Supports for Beam Tube Valves 09990010000 1000 December 200000 22999 Order Reguet CAG OF Provide and Intell Soft Supports for Beam Tube Valves 09990010000 1000 FF Ind 200007 22999 Order Reguet CAG OF Provide and Intell Soft Supports for Beam Tube Valves 09990010000 1000 FF Ind 200007 22999 Orders Reguet CAG OF Provide and Intell Soft Supports for Beam Tube Valves 09990010000 1000 FF Ind 200007 2999 Orders Reguet Reguet Z 20990 Forders Reguet Reguet Z 09990010000 1000 FF Ind 200007 29990 Forders Reguet Reguet Z 20990 Forders Reguet Reguet Z 09990010000 1000 FF Ind 200007 29990 Forders Reguet Reguet Z 20990 Forders Reguet Reguet Z 09990010000 1000 FF Ind 200007 29990 Forders Reguet Reguet Z 20990 Forders Reguet Z 09990010000 1000 FF Ind 20000 22990 Forders Reguet Reguet Z 20990 Forders Reguet Z 09990010000 <	C960783-00-O	Tim Melott	960412-1	4/12/96 Hanford Final Design Report (FDR), DRAFT - Design Configuration Control Document (DCCD), Volume 1 (CDRL 15, DRD 06)
000000000000000000000000000000000000	C960794-00-O	Ed Jasnow		4/15/96 Transmittal Letter for Invitation for Bid (IFB) EJ-239 - Facility Construciton at Hanford
93982.000 1937 9196 [oder Advorwleggement fr VAG Lawers 939982.000 12236 [Oduration for VAG Lawers from EGAG 939982.000 Rame Budotz 02147 2.20052 22286 [Oduration for VAG Lawers for EGAG 939982.000 Rame Budotz 02487 [Oduration for VAG Lawers for EGAG 939982.000 Rame Budotz 02486 [Oduration for VAG Lawers 939982.000 Rame Budotz 02486 [Oduration for VAG Lawers 939982.000 Rame Budotz 02486 [Oduration for VAG Lawers 9399982.000 Rame Budotz 02486 [Oduration for Nagaing Can 9399982.000 Rame Budotz 02486 [Oduration for Nagaing Can 9399982.000 Rame Budotz 02486 [Oduration for Nagaing Can 9399982.000 Rame Rame Cancer 22388 [Oduration for Nagaing Can 9399982.000 Rame Rame Cancer 22388 [Oduration for Nagaing Can 9399982.000 Rame Rame Cancer 22388 [Oduration for Nagaing Can 9399982.000 Rame Rame Cancer 22388 [Oduration for Nagaing Can 9399982.000 Rame Rame Cancer 22388 [Oduration for Nagaing Can 939991.0000 Rame Rame Cancer 22388 [Odurat	C960800-00-P		0304-2724	3/4/96 Quotation for Ultra Clean FEP and Nylon Bags from CRP
Casesona-Do-D Energ Bub data CB4400000000000000000000000000000000000	C960801-00-O	Mel Weingart		3/4/96 Proposed Revised Daily Report
C98903-00-B Jance Buboltz CBK-07 2 20052 22898 Draft of Design (Price Request COR-001 - Provide and Install Soft Supports for Beam Tube Valves) C980035-00-D Jance Buboltz MOF File 2.30047 22898 Draft of Design (Price Particle COR-001 - Provide and Install Soft Supports for Beam Tube Valves) C980035-00-D Skin Doky Wide Pk-1103 22898 Draft of Design (Price Particle COR-001 - Provide and Install Soft Supports for Beam Tube Valves) C980035-00-D On En Evrans 22898 Draft of Design (Price Particle COR-001 - Provide and Install Contractors, Inc. C980035-00-D Des Cartis V049-TN-25 22898 Folocon Detworm Doc Cartis V049-TN-25 22898 Colorisoin Provide Time Model C980013-00-D Des Cartis V049-TN-25 22898 Colorisoin Provide Time Time Tame Tomaton 22898 Colorisoin Provide Time Time Tame Tame Tomaton 208014-00-D 22898 Colorisoin Provide Time Time Tame Tame Tame Tame Tame Tame Tame Ta	C960802-00-D	-	16373	3/1/96 Order Acknowledgement for YAG Lasers
0990050-00 Kall Durby OLF 2002 22990 Prof 10 Gange Review Agends. 27 March 1996 0990050-01 Kance Buddu MOF File 2300/07 12 Gange Review Agends. 27 March 1996 0990050-02 Candoc Hornín 229980 Prof 10 Gange Review Agends. 27 March 1996 0980050-03 Candoc Hornín 229980 Prof 10 Gange Review Agends. 27 March 1996 0980050-03 Candoc Hornín 229890 Prof 00 Gandoc Hornín 0280051-03-00 Dick Curts 229890 Prof 00 Gandoc Hornín 0280051-00-01 March Acting Curts 229890 Prof 00 Gandoc Hornín 0280051-00-01 March Acting Curts 229890 Prof 00 Gandoc Hornín 0280051-00-01 March Acting Curts 229890 Prof 00 Gandoc Hornín 0280051-00-01 Lance Budolz CBI-CT 2.3004 229890 Prof 00 Gandoc Hornín REI Jil 3- Termination Support Foundation Dimensione 0980051-00-01 Lance Budolz CBI-CT 2.3004 229890 Prof 00 Gandoc Hornín REI Jil 3- Termination Support Foundation Dimensione 0980051-00-01 Lance Budolz VDF Hile 2.3001 223890 Prof 00 Gandoc Hornín REI Jil 3- Termination Support Foundation Dimensione 0980051-00-01 Richard Bagley 29611 Nov Hile March Masele March March March March March March March March Mar	C960803-00-D			2/29/96 Quotation for YAG Lasers from EG&G
C96980604B Lance Buolatiz MOF File 2.3007 22990 Faugretaria Installation for Roughing Cart C9680870-04 Shu Matew V304 PL-103 22990 Faugretaria Installation for Roughing Cart C9680870-04 Cartido Farrin 22930 Faugretaria Installation for Roughing Cart C9680870-04 Cartido Farrin 22930 Faugretaria Installation for Roughing Cart C9680870-04 Cartido Farrin 22930 Faugretaria Installation Contractors, Inc. C9680870-04 Cartido Farrin 22930 Faugretaria Installation Contractors, Inc. C96808710-04 Varen A. Carpenter 22930 Faugretaria Installation Contractors, Inc. C96808710-04 Varen A. Carpenter 22930 Faugretaria Installation Stallation Contractors, Inc. C96808710-04 Incre Buolatiz CH-CT 2.30040 227308 Fougretaria Installation Stallation Stallation Stallation Contractors Meeting Minates (CDRL Roll 90 Faugret Stallation Stallation Stallation Stallation Stallation Contractors Meeting Minates (CDRL Roll 90 Faugret Stallation Sta	С960804-00-В	Lance Buboltz	CBI-CT 2.2/0052	2/28/96 Change Order Request COR-001 - Provide and Install Soft Supports for Beam Tube Valves
C960007-00/L Stu Mew VO-PL-103 22398S Suggested insaliation for Roughing Cart C960089-00-0 Cindice Herin 22398 Informal Report #2 22398 Informal Report #2 C960011-00-0 Dick Curins V04-PT-V2 22298P Admonance Test Pian (CDR) for Review C960011-00-0 Warren A. Cargener 22398P Admonance Test Pian (CDR) for Review C960011-00-0 Mel Weingart 22398P Admonance Test Pian (CDR) for Review C960011-00-0 Mel Weingart 22398P Admonance Test Pian (CDR) for Review C960011-00-0 Mel Weingart 22398P Admonance Test Pian (CDR) for Review C960011-00-0 Mel Weingart CBL-CT 2.30040 22398P Carlins of the McStatus Sub C960011-00-0 Lance Buoltz CBL-CT 2.30040 22398P Carlins of the McStatus Sub C960011-00-0 Melend Bagley 260113 (m· zt) 22398P Carlins of the McStatus Sub C960011-00-0 Rehard Bagley 260113 (m· zt) 22298P Invoice for PI Travel Expenses for Contractors Meeting of 12-15 February 1998 C960021-00-7 Essa2 222698P Constitution for Custatus To Mission Sub 22398P Constitution for Custatus Diffices/Trailets and Laydown C960021-00-7 Situ Advei	C960805-00-O	Karl Drobny	CM-F0002	2/29/96 Weekly Report - Hanford
C969889-00-D Chris Evans 324986 Imorial Report #2 C969889-00-V Diok Curtis V049-TN-25 222896 Tilecon Between Dick Curtis and Tim Malatt C969881-00-W Diok Curtis V049-TN-25 228986 Tilecon Between Dick Curtis and Tim Malatt C969812-00-D 228986 Tilecon Between Dick Curtis and Tim Malatt 228986 Tilecon Between Dick Curtis and Tim Malatt C969813-00-D Mel Weingart 228986 Tilecon Between Dick Curtis and Tim Malatt C969813-00-D Mel Weingart 227986 Rough Estimate on the COst of the MArchan Dipersions C969815-00-W Richard Bagley V049-MM-8 227986 Rough Estimate on the Cost of the MArchan Dipersions C969815-00-W Richard Bagley V049-MM-8 223986 Capute Strates on Compliance for Weiding Gases C969815-00-W Richard Bagley 29013 (m. ·f) 222386 Incolution for Neodymium Iron Borin Gr, 3 St of form Jong Compation C969815-00-W Richard Bagley 29013 (m. ·f) 222396 Incolution for Customs Tile Construction Offices Trailets and Laydown C969825-00-W John James Blasus 226986 Incolution for Customs Tile Construction Offices Trailets and Laydown C969825-00-W Kahard Bagley V049-PL-98 2229986 Mourbing Post of railet	С960806-00-В	Lance Buboltz	MOF File 2.3/0047	2/29/96 Draft of Design Review Agenda, 27 March 1996
C969889-00-D Chris Evans 324986 Imorial Report #2 C969889-00-V Diok Curtis V049-TN-25 222896 Tilecon Between Dick Curtis and Tim Malatt C969881-00-W Diok Curtis V049-TN-25 228986 Tilecon Between Dick Curtis and Tim Malatt C969812-00-D 228986 Tilecon Between Dick Curtis and Tim Malatt 228986 Tilecon Between Dick Curtis and Tim Malatt C969813-00-D Mel Weingart 228986 Tilecon Between Dick Curtis and Tim Malatt C969813-00-D Mel Weingart 227986 Rough Estimate on the COst of the MArchan Dipersions C969815-00-W Richard Bagley V049-MM-8 227986 Rough Estimate on the Cost of the MArchan Dipersions C969815-00-W Richard Bagley V049-MM-8 223986 Capute Strates on Compliance for Weiding Gases C969815-00-W Richard Bagley 29013 (m. ·f) 222386 Incolution for Neodymium Iron Borin Gr, 3 St of form Jong Compation C969815-00-W Richard Bagley 29013 (m. ·f) 222396 Incolution for Customs Tile Construction Offices Trailets and Laydown C969825-00-W John James Blasus 226986 Incolution for Customs Tile Construction Offices Trailets and Laydown C969825-00-W Kahard Bagley V049-PL-98 2229986 Mourbing Post of railet	C960807-00-V	Stu Motew	V049-PL-103	2/29/96 Suggested Installation for Roughing Cart
Cendeal Herrin 22898[hnoids Spreadsheet for T. L. James Houstial Contractors, Inc. C980810-00- Dick Curtis V040-TN-25 22898[Advance Copy of Acceptance Test Plan (CDRL 09) for Review C980811-00-B Waren A. Carpenter 22898[Advance Copy of Acceptance Test Plan (CDRL 09) for Review C980812-00-D Mel Veingat 22898[Advance Copy of Acceptance Test Plan (CDRL 09) for Review C980813-00-D Mel Veingat 22898[Advance Copy of Acceptance Test Plan (CDRL 09) for Review C980813-00-D Melval Bagit C980815-00-D Melval Bagit C980815-00-D Melval Bagit C980815-00-D Melval Bagit C980815-00-D Kahard Bagit 22398[Carlincate of Compliance for Weldmin Inc Baron Gases C980815-00-D Rehard Bagiey 28208[Novie for PS1 Travel Expenses for Contractors Meeting of 12-15 February 1996 C980817-00-D Rehard Bagiey 28208[Novie for PS1 Travel Expenses for Contractors Meeting of 12-15 February 1996 C980821-00-P Rehard Bagiey 28208[Novie for PS1 Travel Expenses for Contractors Meeting of 12-15 February 1996 C980821-00-P Rehard Bagiey 28208[Novie for PS1 Travel Expenses for Contractors Meeting of 12-15 February 1996 C980825-00-V Rehard Bagiey	C960808-00-D	Chris Evans		
C980811-00-B Warren A. Carpenter 22808 C980812-00-D 22808 22808 Calibration Procedure for the RT-30 C980812-00-D 22708 Calibration Procedure for the Cost of the MId-Station Slab C980813-00-D Idea Weingart 227398 Calibration Procedure for the Cost of the MId-Station Slab C980814-00-B Lance Bulobiz CBI-CT 2.30040 22398 Calibration Procedure for the Cost of the MId-Station Slab C980815-00-V Richard Bagley V049-MM-8 22398 Calibration Procedure for Slave Sla	C960809-00-O	Candice Herrin		
C969011-00-B Warren A. Carpenter 228986 C960812-00-D 228986 C960813-00-D Mel Weingart 227398 C960813-00-D Kichard Bagley C960-400-223986 C960814-00-B Lance Buobitz CBI-CT 2.30040 2223986 C960815-00-D Kichard Bagley V049-MM-8 223986 C960815-00-D Lance Buobitz MOF File 2.30041 2223986 C960815-00-V Richard Bagley 296014 (nv. #) 2223986 C960821-00-D Richard Bagley 296014 (nv. #) 2223986 C960822-00-D Safar V049-PL-98 222986 C960822-00-D John Lawis ET3-M-96-74 2223986 C960822-00-V Tom Star V049-PL-91 223986 Acate Valves C960822-00-V Richard Bagley V049-PL-91 223986 <td< td=""><td>C960810-00-V</td><td>Dick Curtis</td><td>V049-TN-25</td><td>2/28/96 Telecon Between Dick Curtis and Tim Melott</td></td<>	C960810-00-V	Dick Curtis	V049-TN-25	2/28/96 Telecon Between Dick Curtis and Tim Melott
Center 222898 Calibration Procedure for the T-30 C3698813-00-0 Mel Weingart 227398 Rough Estimate on the Cost of the Md-Station Slab C3698813-00-0 Kickard Bagley V049-MM-8 222398 Rough Estimate on the Cost of the Md-Station Slab C3698815-00-V Rickard Bagley V049-MM-8 222398 Rough Estimate on the Cost of the Md-Station Slab C3698815-00-V Rickard Bagley V049-MM-8 222398 Centrolises of Compliance for Welding Gases C3698815-00-V Richard Bagley 296013 (mv #) 222398 Centrolises of Comparison for Contractors Meeting of 12-15 February 1996 C3698815-00-V Richard Bagley 296013 (mv #) 222398 Centrolises of Comparison Comparison C3698815-00-V Richard Bagley 296014 (mv #) 222398 Centrolises of Contractors Meeting of 12-15 February 1996 C3698825-00-V John James Biasius 222498 Centrolises of Contractors Meeting of 12-15 February 1996 C3698825-00-V Tom Star V049-PL-88 222398 Roueston Tor 10 Costs C9698225-00-V Tom Star V049-PL-80 222398 Roueston Tom Trindk Solutions, Inc. <td></td> <td></td> <td></td> <td>2/28/96 Advance Copy of Acceptance Test Plan (CDRL 09) for Review</td>				2/28/96 Advance Copy of Acceptance Test Plan (CDRL 09) for Review
C960814-00-B Lance Buboliz CBE/CT 2.300-40 22396 Request for Information (RFI) #13 - Termination Support Foundation Dimensions C960815-00-V Richard Bagley V049-MM-4 22396 Centificates of Compliance for Welfing Gases C960815-00-V Richard Bagley 22396 Centificates of Compliance for Welfing Gases C960815-00-V Richard Bagley 296013 (inv. #) 222396 Centificates of Compliance for SI Travel Expanse for Contractors Meeting of 12-15 February 1996 C960815-00-V Richard Bagley 296014 (inv. #) 222396 (Notice for PSI Travel Expanse for Contractors Meeting of 12-15 February 1996 C960812-00-V Richard Bagley 296014 (inv. #) 222396 (Notice for PSI Travel Expanse for Contractors Meeting of 12-15 February 1996 C96082-00-O John James Blasius 22606 (New Arrangement for Construction Offices/Trailers and Laydown C96082-00-P E532 22636 (Notation for The Outpoint Trick Solutions, Inc. C960825-00-V Richard Bagley V049-PL-98 22396 (Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 22396 (Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 22396 (Responses to TIM 15 C960825-00-V Richard Bagley <td></td> <td>•</td> <td></td> <td></td>		•		
C960814-00-B Lance Buboliz CBE/CT 2.300-40 22396 Request for Information (RFI) #13 - Termination Support Foundation Dimensions C960815-00-V Richard Bagley V049-MM-4 22396 Centificates of Compliance for Welfing Gases C960815-00-V Richard Bagley 22396 Centificates of Compliance for Welfing Gases C960815-00-V Richard Bagley 296013 (inv. #) 222396 Centificates of Compliance for SI Travel Expanse for Contractors Meeting of 12-15 February 1996 C960815-00-V Richard Bagley 296014 (inv. #) 222396 (Notice for PSI Travel Expanse for Contractors Meeting of 12-15 February 1996 C960812-00-V Richard Bagley 296014 (inv. #) 222396 (Notice for PSI Travel Expanse for Contractors Meeting of 12-15 February 1996 C96082-00-O John James Blasius 22606 (New Arrangement for Construction Offices/Trailers and Laydown C96082-00-P E532 22636 (Notation for The Outpoint Trick Solutions, Inc. C960825-00-V Richard Bagley V049-PL-98 22396 (Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 22396 (Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 22396 (Responses to TIM 15 C960825-00-V Richard Bagley <td>C960813-00-O</td> <td>Mel Weingart</td> <td></td> <td>2/27/96 Rough Estimate on the Cost of the Mid-Station Slab</td>	C960813-00-O	Mel Weingart		2/27/96 Rough Estimate on the Cost of the Mid-Station Slab
C860815-00-V Richard Bagley V049-MM-8 2/2398 C960815-00-B Lance Buboliz MOF File 2.30041 2/2396 Certificates of Compliance for Welding Gases C960817-00-P 2/2296 Long Section Crassing Sectin Crassing Section Crassing Section Crassing Section Crassing S		-	CBI-CT 2.3/0040	
C680814-00-8Lance BuboltzMOF File 2.30041222396 Certificates of Compliance for Welding GasesC980817-00-PRichard Bagley296013 (inv. #)222396 Cuotation for Noodymum Itom Boron Gr. 38 Rod from Jobmaster CorporationC980819-00-VRichard Bagley296014 (inv. #)222396 Invoice for PBI Travel Expenses for Contractors Meeting of 12-15 February 1996C98082-00-VRichard Bagley296014 (inv. #)222396 Invoice for Milestone #8EC98082-00-PE639222696 Quotation for Custom 721 Chassis from Hybricon CorporationC98082-00-PE6392222996 Rouce and for Custom 721 Chassis from Hybricon CorporationC98082-00-PAlan LewisET5-M-96-745222396 Rouce and Tor Unit CostsC98082-00-PS174222396 Rouces for Unit Solutions, Inc.C98082-00-P371422396 Requested Information for Unit CostsC98082-00-PRichard BagleyV049-PL-9022396 Responses to TIM 15C98082-00-PRichard BagleyV049-PL-9022996 Responses to TIM 17C98082-00-DGaniym Billingsley4/1696 Advinonal Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C98097-00-O)C98082-00-DGaniym Billingsley4/1696 Advinonal Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C98097-00-O)C980823-00-DFed Asiri4/1696 Commercial Divert Contract at LivingstonC980823-00-DFed Asiri4/1696 Commercial Divert Contract at LivingstonC980832-00-DFed Asiri4/1696 Commercial Divert Contract at LivingstonC980832-00-DFed Asiri <td>C960815-00-V</td> <td>Richard Bagley</td> <td>V049-MM-8</td> <td></td>	C960815-00-V	Richard Bagley	V049-MM-8	
C960817-00-P22396 Quotation for Neodymium Iron Boron Gr. 35 Rod from Jobmaster CorporationC960819-00-VRichard Bagley280613 (inv. if)222396 [Nucioe for PSI Travel Expenses for Contractors Meeting of 12-15 February 1996C960819-00-VRichard Bagley280014 (inv. if)222396 [Nucioe for Milestone #9EC960821-00-PE6392226396 [Quotation for Custom 721 Chassis from Hybricon CorporationC960822-00-VTom StarV04-9-PL-98223996 [Quotation for Custom 721 Chassis from Hybricon CorporationC960822-00-VTom StarV04-9-PL-9822396 [Requested Information for Unit CostsC960822-00-VRichard BagleyTS-M-96-74522396 [Requested Information for Unit CostsC960822-00-VRichard BagleyV04-9-PL-90223996 [Requested Information for Unit CostsC960822-00-VRichard BagleyV04-9-PL-90223996 [Reponses to TIM 15C960822-00-DRichard BagleyV04-9-PL-91223996 [Reponses to TIM 17C960822-00-DGardynn Bingsley22996 [Reponses to TIM 17C960822-00-DGardynn Bingsley4/16/96 [Shright Container InstructionsC960829-00-DGardynn Bingsley4/16/96 [Ariodional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960829-00-DFied Asiri4/16/96 [Ariodional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960833-00-DFied Asiri4/16/96 [Regelinard/CC Detric Power to the LIGO Site In LivingstonC960833-00-DFied Asiri4/16/96 [Regelinard/CC Detric Power to the LIGO Site In L			MOF File 2.3/0041	
C960818-00-VRichard Bagley296013 (inv. #)2/22/96Invoice for PSI Travel Expenses for Contractors Meeting of 12-15 February 1996C960819-00-VRichard Bagley296014 (inv. #)2/22/96Invoice for Milestore #9EC960821-00-PE63922/26/96 Quatation for Custom 721 Chassis from Hybricon CorporationC960822-00-VTom StarrV049-PL-982/29/96 Requested Information for 44 ' Gate ValvesC960823-00-OAlan LewisET5-M-96-7452/23/96 Requested Information for Unit CostsC960823-00-P37142/22/96 Quatation from Tritek Solutions, Inc.C960824-00-P37142/23/96 Requested Information for Unit CostsC960824-00-P37142/23/96 Requested Information for Unit CostsC960825-00-VRichard BagleyV049-PL-902/29/96 Responses to TIM 15C960826-00-PSteve PetersMOF File 2.3/00462/29/96 Responses to TIM 15C960828-00-DGarilym Billingsley4/16/96 Shipping Container InstructionsC960829-00-DGarilym Billingsley4/16/96 Shipping Container InstructionsC960829-00-DIma Lowenthal4/16/96 Commercial Power Cortext at LivingstonC960833-00-OTria Lowenthal4/16/96 Forhical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960833-00-ORed Marial4/16/96 Forhical Direction Meand and Mid-Pump Station BuildingC960833-00-VRich Marial4/16/96 Response to Farson's Review of Livingston GeotechnicalC960833-00-VRich Marial4/16/96 PS I Invoice, dated 5 April 1996C960833-00-VRich Mar	C960817-00-P			
C960819-00-V Richard Bagley 296014 (inv. #) 2/2296 invoice for Milestone #9E C960820-00-Q John James Blasius 2/2696 New Arrangement for Construction Offices/Trailers and Laydown C960821-00-P E6392 2/2696 New Arrangement for Construction Offices/Trailers and Laydown C960822-00-V Tom Starr V049-PL-98 2/2996 New Arrangement for Construction Offices/Trailers and Laydown C960822-00-V Tom Starr V049-PL-98 2/2996 Requested Information for Unit Costs C960825-00-V Richard Bagley V049-PL-90 2/2996 Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 2/2996 Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 2/2996 Responses to TIM 15 C960825-00-V Richard Bagley V049-PL-91 2/2996 Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for Review C960826-00-V Richard Bagley V049-PL-91 2/2996 Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for Review C960826-00-V Richard Bagley V049-PL-91 2/2996 Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for Review C960829-00-D Garitym Billingsley 4/1696 Shipping Container Instructions<	-	Richard Baglev	296013 (inv. #)	
C960820-00John James Blasius2/26/96New Arrangement for Construction Offices/Trailers and LaydownC960820-00-PE63922/26/96Quotation for Custom 721 Chassis from Hybricon CorporationC960822-00-VTom StarrV049-PL-982/29/96Mounting Pads for 44' Gate ValvesC960822-00-VAlan LewisETS-M-96-7452/23/96Requested Information for Unit CostsC960825-00-VAlan LewisS17.42/23/96Quotation from Tritek Solutions, Inc.C960825-00-VRichard BagleyV049-PL-902/29/96Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960826-00-DGarilynn BillingsleyMOF File 2.300462/29/96 Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample' for ReviewC960828-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960829-00-OTina Lowenthal4/16/964/16/96C960832-00-OTina Lowenthal4/16/96Commercial Power Contract at Livingston LIGO Site In LivingstonC960832-00-OEd Jasnow4/16/964/16/96C960832-00-VRichard BagleyV049-PL-164/16/96C960832-00-VRichard BagleyV049-PL-164/16/96C960832-00-VRichard BagleyV049-PL-164/16/96C960832-00-VRichard BagleyV049-PL-164/16/96C960832-00-VRichard BagleyV049-PL-16		8,		
C960821-00-PE63922/26/96Quotation for Custom 721 Chassis from Hybricon CorporationC960822-00-VTom StarrV049-PL-982/29/96Mounting Pads for 44" Gate ValvesC960823-00-DAlan LewisETS-M-96-7452/23/96Requested Information for Unit CostsC960824-00-P37142/23/96Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960827-00-BSteve PetersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960827-00-BSalven PatersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960827-00-DGailymant960415-04/16/96Shipping Container InstructionsC960829-00-OMel Weingart960415-04/16/96Commercial Power Contract at LivingstonC960829-00-DFile Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960839-00-VCarl Marshall4/16/96Cemercial Power Contract at Livingston ILGO SiteC960839-00-VCarl Marshall4/16/96FreenvillersC960839-00-VKichard BagleyV049-PL-1464/10/96C960839-00-VRay Holder602780 (inv. #)4/17/96C960839-00-VRay Holder602780 (inv. #)4/17/96C960839-00-VRay Holder602580Commercial Power C	-	6,		
C960822-00-VTom StarrV049-PL-982/29/96Mounting Pads for 44" Gate ValvesC960823-00-OAlan LewisETS-M-96-7452/23/96Requested Information for Unit CostsC960824-00-P37142/23/96Requested Information for Unit CostsC960825-00-VRichard BagleyV049-PL-902/29/96Responses to TIM 15C960825-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960826-00-VRichard BagleyV049-PL-912/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960826-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960828-00-DGarilynn Billingsley960415-04/16/96Shipping Container InstructionsC960829-00-OMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960832-00-OEd Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960832-00-OEd Jasnow4/16/96Tenchnical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960833-00-VCarl Marshall4/16/96Freen Water ChillersC960834-00-VCarl Marshall4/17/96Freen Water ChillersC960835-00-VRichard BagleyV049-PL-1464/10/96C960836-00-ORay Holder602780 (inv. #)4/16/96C960836-00-ORay Holder602780 (inv. #)4/16/96C960838-00-ORay Holder602780 (i	-		E6392	
C960823-00-0Alan LewisETS-M-96-7452/23/96Requested Information for Unit CostsC960824-00-P37142/23/96Quotation from Tritek Solutions, Inc.C960825-00-VRichard BagleyV049-PL-902/29/96Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960827-00-BSteve PetersMOF File 2.3/00462/29/96Pravision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960827-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960828-00-DGarilynn Billingsley4/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960829-00-OMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-OTina Lowenthal4/16/96Commercial Power Contract at LivingstonC960832-00-OEd Jasnow4/16/96Commercial Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960832-00-VCarl Marshall4/16/96Freen Water ChillersC960835-00-VRichard BagleyV049-PL-1464/10/96C960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-ORay Holder60	-	Tom Starr		
C960824-00-P37142/23/96Quotation from Tritek Solutions, Inc.C960825-00-VRichard BagleyV049-PL-902/29/96Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960827-00-BSteve PetersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960827-00-DGarlynn Billingsley4/16/96Shipping Container InstructionsC960829-00-DGarlynn Billingsley4/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960829-00-OIna Lowenthal4/16/96Commercial Power Contract at Livingston LIGO SiteC960832-00-DEd Jasnow4/16/96Commercial Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96Engelhard/ICC Dehumidifcation SystemsC960837-00-OAra Arman4/16/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-OAra Mran4/16/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96C960837-00-OAra Mran4/16/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96<	-			
C960825-00-VRichard BagleyV049-PL-902/29/98Responses to TIM 15C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960827-00-BSteve PetersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960828-00-DGarilynn Billingsley4/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960829-00-DMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-DTina Lowenthal4/16/96Commercial Power Contract at Livingston LIGO Site In LivingstonC960832-00-DEd Jasnow4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960833-00-VRichard BagleyV049-PL-1464/10/96C960836-00-VRichard BagleyV049-PL-1464/10/96C960836-00-VRay Holder602780 (inv. #)4/16/96C960836-00-ORay Holder602780 (inv. #)4/16/96C960836-00-ORay Holder6020504/16/96C960836-00-ORay HolderRG0054/16/96C960836-00-ORay HolderRG0054/16/96C960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews	-			
C960826-00-VRichard BagleyV049-PL-912/29/96Responses to TIM 17C960827-00-BSteve PetersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960828-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960829-00-OMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-OTina Lowenthal4/16/96Commercial Power Contract at Livingston LIGO SiteC960832-00-OEd Jasnow4/16/96Commercial Diver Contract at Livingston LIGO SiteC960833-00-OFred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidification SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/96Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews		Richard Bagley		
C960827-00-BSteve PetersMOF File 2.3/00462/29/96Draft Copy of Revision 3 to "Procedure for Obtaining a Cleanliness Assessment Sample" for ReviewC960828-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960829-00-OMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-OTina Lowenthal4/19/96P.O. PC197005 With DEMCO For Electric Power to the LIGO Site In LivingstonC960832-00-OEd Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960833-00-OFred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Filegelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960835-00-ORay Holder602780 (inv. #)4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960828-00-DGarilynn Billingsley4/16/96Shipping Container InstructionsC960829-00-OMel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-OTina Lowenthal4/19/96P.O. PC197005 With DEMCO For Electric Power to the LIGO Site In LivingstonC960832-00-OEd Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960833-00-OFred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960829-00-0Mel Weingart960415-04/16/96Additional Support Services for Phase C and ECP 15 (ECP 15 superceded by ECP 15, Revision 1, LIGO-C960972-00-O)C960831-00-0Tina Lowenthal4/19/96P.O. PC197005 With DEMCO For Electric Power to the LIGO Site In LivingstonC960832-00-0Ed Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960833-00-0Fred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidification SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960837-00-ORay Holder602780 (inv. #)4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960831-00-0Tina Lowenthal4/19/96P.O. PC197005 With DEMCO For Electric Power to the LIGO Site In LivingstonC960832-00-0Ed Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960833-00-0Fred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidification SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-OAra Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews			960415-0	
C960832-00-OEd Jasnow4/16/96Commercial Power Contract at Livingston LIGO SiteC960833-00-OFred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-OAra Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews		-	500413-0	
C960833-00-0Fred Asiri4/16/96Technical Direction Memorandum (TDM) 96-07 - ROM for Louisiana Mid-Pump Station BuildingC960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-OAra Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				•
C960834-00-VCarl Marshall4/17/96Engelhard/ICC Dehumidifcation SystemsC960835-00-VRichard BagleyV049-PL-1464/10/96Freon Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-OAra Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960835-00-VRichard BagleyV049-PL-1464/10/96Freen Water ChillersC960836-00-ORay Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-OAra Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960836-00-0Ray Holder602780 (inv. #)4/17/96PSI Invoice, dated 5 April 1996C960837-00-0Ara Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-0Ray HolderRG0054/16/96Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews			V049-PI -146	
C960837-00-0Ara Arman4/16/96Response to Parson's Review of Livingston GeotechnicalC960838-00-0Ray HolderRG0054/16/96Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews				
C960838-00-ORay HolderRG0054/16/95Work Directive RG005 Covering Work for Checking 90 degree Angle Varification to ABMBC960839-00-DProf. Katherine Creath3/25/96Meeting at HDOS - LIGO Metrology and Certification Reviews		2	002100 (IIIV. #)	
C960839-00-D Prof. Katherine Creath 3/25/96 Meeting at HDOS - LIGO Metrology and Certification Reviews			RC005	
			1.0000	
			1	
C960842-00-O Karl Drobny LTC-F0006 4/16/96 Invoice #1 from Shannon & Wilson for Period 22 March - 29 March 1996	-			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C960843-00-O	Jim Allen	PAR-L014	4/9/96 Certified Payrolls for Week Ending 31 March 1996
C960844-00-O	Karl Drobny		4/9/96 Request for Information (RFI) PAR-001 - Pneumatic Testing of U/G Conduit
C960845-00-O	Jim Allen	S042-01310-0	4/16/95 Construction Schedule from Acme Materials & Construction Co.
C960846-00-O	Gary Sanders		4/17/96 Review Board for the LIGO Facility Final Design Review (FDR) for Hanford
C960847-00-O	Rick Savage		4/15/96 Documents with Regard to the Lightning Protection and Grounding and Shielding Issues Discussed During Meetings at Caltech 16 February 1996
C960848-00-O	Rick Savage		4/15/96 Documents with Regards to the Lightning Protection and Grounding and Shielding Issues Discussed During the Meetings held at Caltech on February 16th, 1996
C960849-00-O	Karl Drobny	CM-F008	4/18/96 Weekly Field Report - Hanford
C960850-00-O	Ray Holder	F-HO-0005	4/18/96 Weekly Field Report - Livingston
C960851-00-O	Paul Weickert	92185	4/17/96 Slab/OSB Calculations
C960852-00-O	Fred Asiri		4/18/96 Final Design Review for the LIGO Facilities at Hanford
C960853-00-P	Irena Petrac		4/18/96 No-Cost Extension for MIT
C960854-00-V	David Mc Williams	V049-PI-150	4/19/96 Beam Tube Gate Valves Alignment Criteria
C960855-00-O	Mel Weingart	960416-0	4/16/96 Engineering Change Proposal (ECP) #16, Revised Grading Design, Hanford
C960857-00-V	John Worden	V049-PL-151	4/22/96 TIM 28.
C960858-00-V	David Mc Williams	V049-TN-36	4/18/96 Telecon of 4/18/96 with John Worden
C960859-00-D		PP197075-75DJ	4/18/96 Order Acknowledgement from REO for the Coating Run
C960860-00-B	Lance Buboltz	CBI-CT 2.2/0070	4/17/96 Project Status Review Data Package (CDRL 25d), dated 17 April 1996
C960861-00-O	Tim Melott	960416-1	4/16/96 Adjustable Speed Drive (ASD) Installation Study
C960862-00-M	Tom Everhart		4/11/96 LIGO Review Congratulations
C960863-00-V	Richard Bagley	V049-PL-151	4/19/96 BSC Prototype Vessel Fabrication Schedule - RANOR
C960864-00-P	Arthur Faverio		4/19/96 Facsimile From MITEQ
C960865-00-O	Ed Jasnow		4/18/96 P.O. PC197081 with West Coast Porcelain, Inc. for Coating of Baffles
C960865-01-O	Ed Jasnow		9/6/96 Change Order #1 for P.O. PC197081 with West Coast Porcelain, Inc Sandblasting of Beam Tube Baffles and Forklift Rental
C960868-00-O	Tina Lowenthal		7/19/96 Procurement Plan for RFP TL 240 For Installation of Beam Tube Enclosure, Hanford, WA.
C960868-00-O	Gary Sanders		7/19/96 Procurement Plan for RFP TL 240 For Installation of Beam Tube Enclosure, Hanford, WA.
C960868-00-O	Fred Asiri		7/19/96 Procurement Plan for RFP TL 240 For Installation of Beam Tube Enclosure, Hanford, WA.
C960868-00-O	Mark Coles		7/19/96 Procurement Plan for RFP TL 240 For Installation of Beam Tube Enclosure, Hanford, WA.
C960868-00-O	Otto Matherny		7/19/96 Procurement Plan for RFP TL 240 For Installation of Beam Tube Enclosure, Hanford, WA.
C960869-00-D	David Farrant		4/12/96 Facsimile From David Farrant to Bill Kells - LIGO Data
C960871-00-B	Larry Jones		4/23/96 HA Field Install Start Date
C960871-A-B	Larry Jones		4/23/96 HA Field Install Start Date
C960872-00-O	Mel Weingart		4/23/96 LIGO Cost Estimate Summary (Hanford Facilities - 2.1.F.)
C960873-00-D	Chris Evans		4/22/96 Informal Report #6, dated 22 April 1996
C960874-00-O	Ed Jasnow		4/23/96 Addendum No. 1 for IFB EJ-239 (LIGO-C960772-00-O) for Buildings and Infrastructure at Hanford, Washington
C960875-00-B	Cecil Franklin		4/22/96 Heat Treating Coil Material Log Sheets
С960876-00-В			4/23/96 Contract No PC181520 for LIGO Beam Tube Modules.
C960878-00-O	Karl Drobny	LTC-F0007	4/24/96 Change Order and Field Work Directive Status for Acme Materials & Construction - Hanford
C960879-00-P	Jackie LaFever	TIS/CS L96-084	4/24/96 Revised Quote Letter for Valerie Beasley, P.O. PP157708
C960880-00-R	Irena Petrac		5/6/96 Fixed-Price Contract with Lightwave Electronics Corporation for Design and Fabrication of Nd3+ Lasers
C960880-A-R	Ed Jasnow		5/9/96 Fixed-Price Contract with Lightwave Electronics Corporation for Design & Fabrication of Nd3+ Lasers
C960881-00-O	Mel Weingart	960422-0	4/19/96 Hanford Final Design Report, DRAFT - Volume IV-B, 3 Interferometer Estimate (CDRL 15, DRD 06)
C960882-00-O	Mel Weingart	960422-0	4/19/96 Hanford Final Design Report, DRAFT - Volume IV-A, 2 Interferometer Estimate (CDRL 15, DRD 06)
C960883-00-P	Linda Turner		4/25/96 Distribution of FDR CDRL for Hanford
C960884-00-O	Tim Melott	960425-0	4/25/96 Dimensions of Beam Tube Supports
C960885-00-O	Ray Holder	F-HO-0005	4/25/96 Weekly Field Report - Livingston
C960886-00-O	Mel Weingart	960423-1	4/19/96 Change Order #4 - Hanford, Beam Tube Enclosure (Specifications)
C960887-00-O	Mel Weingart	950423-1	4/19/96 Change Order #4 - Hanford, Beam Tube Enclosure (Specifications) 4/19/96 Change Order #4 - Hanford, Beam Tube Enclosure (Drawings)
C960888-00-O	Mel Weingart	960423-1	4/23/96 Transmittal of Change Order #4 - Hanford, Beam Tube Enclosure (Specifications and Drawings)
С960889-00-В	Ron Johnson	FAX #58	4/25/96 Potential Repair Procedure
C960899-00-D	Richard Bagley	V049-PL-153	4/25/96 GNB 1st Article Valve Schedule
C960890-00-V	Larry Jones		4/25/96 Large Gate Valve Needs
C960892-00-V	Richard Bagley	V049-MM-10	4/25/96 LIGO/PSI Monthly Meeting Minutes and Agenda for 16 April 1996 (CDRL 8-10)
C960892-00-V C960893-00-P	Phil Lindquist		4/25/96 LIGO Project Monthly Progress Report, LIGO-M960030-00-P - NSF Award No. PHY-9210038
C960893-00-P	Earl Friese		4/26/96 LIGO Project Monthly Progress Report, LIGO-M960030-00-P - NSF Award No. PHY-9210038 4/26/96 LIGO Project Monthly Progress Report, LIGO-M960030-00-P - NSF Award No. PHY-9210038
		CM E000	
C960894-00-O	Karl Drobny	CM-F009	4/25/96 Weekly Field Report - Hanford
C960895-00-O	Kenneth Adkins	1155-1 (inv. #)	4/26/96 Invoice for Period Ending 22 March 1996
C960896-00-V	Richard Bagley	V049-PL-144	4/11/96 Project Status Report, dated 11 April 1996 (CDRL 09-5)

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C960897-00-D	Dr. Chris Walsh		4/26/96	Scale Error on Plots
C960898-00-D	Dr. Chris Walsh		4/30/96	CSIRO Microroughness Data
С960899-00-В	Paul A. LoBello		4/26/96	Flow-Down Requirements for CBI Contract
С960900-00-В	Larry Jones		4/26/96	Technical Direction Memorandum (TDM) 96-003 - Draft CDRL Responses
C960901-00-C	John G. Vogler	96-Q019A	4/26/96	Revised Quotation Proposal for the LIGO 32.7 MHz Source
C960902-00-O	Edith Mshila	S013-01000, Rev. 6		Submittal Package - Detailed Design Recommendation for Joints
C960903-00-B	Lance Buboltz	CBI-CT 2.2/0072		Project Status Review Meeting Minutes for 17 April 1996
	Dr. Chris Walsh			Amended Figure
С960905-00-В	Ed Jasnow			Proposed Changes to Article 4, Special Provisions, E. Economic Escalation
C960908-00-P	Phil Lindguist			Request for Approval, Proposed Contract for Nd3+ Laser Design and Fabrication (LIGO-C960880-00-R)
C960909-00-O	Karl Drobny			Correspondence Clarifying Status of Change Orders 1 - 5 with ACME - Hanford Site
С960910-00-В	Steve Peters	MOF File 2.3/0058		LIGO Procurement Activities for Next Several Weeks
C960911-00-P		1001 1110 2.3/0030		Quotation from California Fine Wire Company
C960912-00-O	Ray Holder			Weather Status and Record for March-April 1996 - Livingston
C960913-00-O	William Parker			Comments on LIGO Lightning Protection, Grounding, and Shielding Issues
C960913-00-O	Bill Franks			Requests to be Added to List of Acceptable Manufacturers (LIGO-C960874-00-O) - Hanford Site
		VO49-LP-66		
C960915-00-V	John Worden	VU49-LP-00		Technical Information Memorandum (TIM) 29 - Review of Selections from Civl Construction Bid Package from Parsons
C960916-00-O				Bid Questions for IFB EJ-239
C960917-00-D	Chris Evans			Informal Report #7
C960918-00-O				Bid Questions for IFB EJ-239
C960919-00-D	Garilynn Billingsley			Hereaus
С960920-00-В	Jim Exline			Rolling of Material Scheduled for 6 May 1996
C960921-00-V	Richard Bagley	V049-TN-37		Telecon of 4/25/96 with John Worden
C960922-00-V	Richard Bagley	V049-TN-38		Telecon of 4/30/96 with John Worden
C960923-00-O	Hal Amick, PE		5/1/96	LIGO Hanford - Inconsistency, Vibration Isolation Schedule, WA-H-006
C960924-00-P			5/1/96	Quotation from Caltex
C960925-00-D		223995 (inv. #)	4/21/96	Invoice Credit from Australian National University (ANU)
C960926-00-B	Larry Jones		5/1/96	CBI-Caltech Fax #58, Potential Repair Procedure
С960927-00-В	Lance Buboltz	CBI-CT 2.3/0059	4/30/96	Revised Milestone Payment Schedule
C960928-00-P		G9604004	5/3/96	Quotation from Heraeus Amersil Inc.
C960929-00-O	Ray Holder	050196-01	5/1/96	Livingston LIGO Site Visitors
С960931-00-В	Jim Exline		5/1/96	Schedule Change for Material Run
C960932-00-P			5/1/96	Quotation from Johnson Matthey
С960933-00-В	Lance Buboltz	PC181520	5/8/96	Project Status Review Meeting Agenda (Caltech/CBI) - May 16, 1996
C960934-00-V	John Worden		5/2/96	Technical Information Memorandum (TIM) 30 - Shipment of FDR packages
C960935-00-V	John Worden		5/2/96	Transmittal of TIM 30
C960936-00-D			5/2/96	Error in DRD Formula for Calculating the Figure of Merit for Low-Frequency Motion
C960937-00-O	Ray Holder	F-HO-0005	5/2/96	Weekly Field Report - Livingston
C960938-00-D			5/2/96	Information from Heraeus
С960939-00-В	Larry Jones		5/2/96	Mods to Proposed Partial Payment Milestone Values
C960940-00-B	Ed Jasnow			Proposed Material Escalation Text
C960942-00-V	Richard Bagley	V049-PL-110		Vacuum Equipment Power Required at Load Centers - Corner Station
C960943-00-V	Richard Bagley	PC175730		Change Order Request No. 19 Mode Cleaner Tube Changes
С960944-00-В	Lance Buboltz	PC181520		Schedule Acceleration - Action Item CBI-11
C960944-00-U	Linda Turner			This is a Test,,,,hello
C960945-00-R	Tina Lowenthal			Request for Proposal (RFP) TL-241 for 40 Meter Reference Source System
C960946-00-R	Tina Lowenthal			Transmittal of Request for Proposal (RFP) TL-241 for 40 Meter Reference Source System
	Tina Lowenthal			Transmittal of Request for Proposal (RFP) TL-241 for 40 Meter Reference Source System
C960948-00-O			6/4/96	
C960948-00-V	Tom Starr	VO49-VMM-2		GNB Status Meeting Minutes - 5/30/96
C960949-00-P	Steve Small	V043-VIVIIVI-2		Quotation - Tritek Solutions Inc.
C960949-00-P	Eileen Irving			Invoice - Cableco
C960950-00-P	Micro-tec West			Variable Leak Valves
-	Scott Riles			Data and Corrective Action For Test Mass
C960952-00-D				
C960953-00-D	Prof. Katherine Creath			TOPO File Conversion.
C960953-00-D	Garilynn Billingsley			TOPO File Conversion.
C960954-00-O	Karl Drobny		2/5/96	Minutes From the Preconstruction Meeting With Acme Materials & Construction - 1/25/96

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
	Mel Weingart	Contractor Doonto	2/7/96 Ligo Facilities Construction Contract Industry Briefing
С960956-00-В	Lance Buboltz	PC181520	2/9/96 Revised Project Status Review Meeting Agenda - 2/14/96
C960957-00-B	Steve Hand	10101020	2/9/96 Justification Not to Reference Monuments
C960958-00-B	Lance Buboltz	CBI-CT 2.2/0076	5/1/96 Comments Delay for Response to TDM 96-003
C960959-00-V	John Worden		5/3/96 Technical Information Memorandum (TIM) #31 - Transmittal of Additional Parsons Drawings
C960960-00-V	Richard Bagley	CT021	2/29/96 Transmittal of Drawings for Electrical Conduit Stub-Up Plan
C960961-00-V	Stu Motew	V049-PL-82	2/9/96 Transmittal of Dimensional Prints for Vacuum Pump Carts from Edwards High Vacuum, Inc.
C960962-00-V	Richard Bagley	V049-1-002, Rev. 1	5/1/96 LIGO Vacuum Equipment, Final Design Report - Project Management Plan, Volume 1
C960963-00-V	Richard Bagley	V049-1-097, Rev. 0	5/1/96 LIGIO Vacuum Equipment, Final Design Report - Design, Volume 2
C960964-00-V	Richard Bagley	V049-1-097, Rev. 0	5/1/96 LIGO Vacuum Equipment, Final Design Report - Calculations, Volume 2 - Attachment 1-4
C960965-00-V	Richard Bagley	V049-1-097	5/1/96 LIGO Vacuum Equipment, Final Design Report - Specifications, Volume 2 - Attachment 5
C960966-00-V	Richard Bagley	V049-1-099	5/1/96 LIGO Vacuum Equipment, Final Design Report - Fabrication, Volume III
C960967-00-V	Richard Bagley	V049-1-000	5/1/96 LIGO Vacuum Equipment, Final Design Report - Installation, Volume IV
C960971-00-O	Mel Weingart	PP150969	4/30/96 Project Status Report
C960972-00-O	Mel Weingart	11150909	5/2/96 Additional Support for Phase C Services
C960973-00-O	Tim Melott	PP150969	4/29/96 Corrected Drawing List for Change Order No.4
C960974-00-V	Richard Bagley	11150909	5/2/96 FDR Submittal Summary - Advance Notice for Drawing Numbering
C960975-00-O	Karl Drobny	CM-F010	5/3/96 Weekly Field Report - Hanford
C960976-00-V	Stu Motew	V049-PL-158	5/3/96 Roughing Pump Drawings from Edwards High Vacuum
C960977-00-P		V049-FL-130	5/3/96 Quotation from Caltex
C960978-00-P	Ray Holder	050696-01	5/6/96 Construction Recovery Plan
C960979-00-O	Edith Mshila	050696-01	3/13/96 Length Change for Type D and Type E Sections
	Ray Holder		3/14/96 Rough Grading Progress with Stranco
	Ray Holdel	60211	
C960981-00-P		60311	3/1/96 Quotation for Quartz Wire Standoff from Accuratus Ceramic Corporation
C960981-01-P	Ting Lowenthal	60311, Rev. #1	3/14/96 Quotation for Quartz Wire Standoff from Accuratus Ceramic Corporation 3/15/96 CBD Announcement
C960982-00-O	Tina Lowenthal		
C960983-00-O	Karl Drobny		3/15/96 Schedule of Values and Application for Payment from ACME
C960984-00-P	Diana Melton		3/15/96 Evaluation Agreement for Open Plan Desktop
C960985-00-V	Bill Murphy		3/15/96 Revised Payment Schedule.
C960986-00-O	Karl Drobny	LTACME-F0005	3/15/96 Contract Document Section 01310 and Response to Bidders, Question #2
	Ray Holder	590515	3/12/96 PSI Invoice fro February 1996
C960988-00-D	Chris Evans	V040 DL 440	3/11/96 NIST Informal Report #3
C960989-00-V	Dick Curtis	V049-PL-116	3/12/96 PSI Reponse to LIGO Request of Views of Clearances Around BSC2 and BSC7 (TIM 19)
С960990-00-В	Lance Buboltz	CBI-CT 2.3/0052	3/12/96 Notification of Early Release for Purchase of the GPS Equipment for Alignment of the Beam Tube Modules
C960991-00-O	2	CM-F0003	3/14/96 Weekly Field Report - Hanford
C960992-00-O		V040 DL 400	3/15/96 Proposal from ABMB for Culvert Check and Locating of Monuments
C960993-00-V	Stu Motew	V049-PL-122	3/15/96 Main Turbo Pump Stored Energy
-	Bernicy S. Fong	5 110 0005	3/13/96 YAG Laser Data Sheets
C960995-00-O	Ray Holder	F-HO-0005	3/14/96 Weekly Field Report - Livingston
C960996-00-V	Richard Bagley	V049-PL-125	3/19/96 Location of Load Centers
C960997-00-O	Paul Weickert	92185	3/19/96 Beam Tube Enclosure Slab
C960998-00-P	Dee Burrie		3/18/96 Proposed Changes to Indemnity Clause
С960999-00-В	Lance Buboltz	CBI-CT 2.3/0054	3/19/96 Tube Mill Status and Tube Fabrication Questions
C961000-00-V	Richard Bagley	V049-PL-126	3/21/96 Change Order Request #19 - Mode Cleaner Tube Changes
C961001-00-V	Richard Bagley	V049-PL-127	3/21/96 Transmittal of Signed TDM 09 and TIM 19, 20, 21, 22 and 23
C961002-00-B	Larry Jones	PC181520	5/6/96 Ligo Civil Construction, Facilities: Construction Bid Package
C961003-00-V	David Mc Williams	V049-PL-158	5/2/96 Leak Checking
C961005-00-B	Larry Jones		5/7/96 CBI Contract Change Order #4: Partial Payment Schedule
	Dr. Chris Walsh		5/7/96 CSIRO Discussion with Rai Weiss
C961007-00-D	Garilynn Billingsley		5/7/96 Discussion with Rai Weiss
C961008-00-O	Otto Matherny		5/7/96 Notification of Award to ACME for Sitework and Fabrication of Beam Tube Enclosure - Hanford
C961009-00-O	Otto Matherny		5/7/96 Notification of Selection of ACME for Sitework and Fabrication
C961010-00-P			5/7/96 Product Information of YAG Laser Protective Screen from Rockwell laser Industries
C961011-00-B	Lance Buboltz	CBI-CT 2.2/0077	5/7/96 CBI's Response to TDM 96-003
C961012-00-V	Richard Bagley	V049-PL-161	5/7/96 FDR Submittal Summary Information
C961013-00-B	Larry Jones		5/7/96 Technical Information Memorandum (TIM) #013
C961014-00-O	Tim Melott	960506-0	5/6/96 Letter from Rex Jordan, Fire Mashall of the Hanford Fire Department Approving our Requests for Exceptions

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C961015-00-O	Tim Melott	960506-1	5/6/96	Mid Station at Livingston Cost Estimate (One Station)
C961016-00-E	Lance Buboltz	CBI-CT 2.3/0061	5/3/96	Response to Updated Design Review
C961017-00-O	Ara Arman		5/7/96	Consolidation Data for Livingston
C961018-00-O	Fred Asiri		5/7/96	Transmittal of LIGO-C961017-00-O to Parsons
C961019-00-V	Richard Bagley	V049-PL-162	5/7/96	Transmittal of Signed TIM 31
C961021-00-O	Fred Asiri		5/8/96	Technical Information Memorandum (TIM) 01 - Approval of Dimensions Locating Jointsin Beam Tube Slab
C961022-00-O	Alan Rohay		5/2/96	Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site, PRELIMINARY DRAFT
C961022-A-O	Alan Rohay		7/7/96	Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site
C961027-00-O	Paul Weickert		4/25/96	Final Design Review, Ligo Facility - Hanford, Washington
C961041-00-P	Linda Turner		5/10/96	Distribution of PSI CDRL Documentation
C961042-00-B	Lance Buboltz	CBI-CT 2.2/0079	5/8/96	CBI Request for Information (RFI) #17 - Proposed Fixed Support Base Modifications
С961044-00-В	Ed Jasnow		5/10/96	Liquid Nitrogen Dewars
C961054-00-P	Linda Turner		5/10/96	Distribution of CDRL Documentation
C961056-00-V	John Worden		5/10/96	Technical Information Memorandum (TIM) 32 - Authorization for Procurement of LN2 Tanks
C961057-00-V	John Worden		5/10/96	Transmittal of TIM 32
C961058-00-V	Richard Bagley	V049-PL-167	5/10/96	Request for Authorization to Purchase Liquid Nitrogen (LN2) Tanks
C961059-00-O	John Stewart		2/6/96	Decision NOT to Submit Proposal for Provision of Electric Service in Livingston
C961060-00-R	Ed Jasnow		5/13/96	Request for Approval, Revised Proposed Contract for Nd3+ Laser Design and Fabrication, Contract No. PC198201 (LIGO-C960880-A-R)
C961061-00-O	Fred Asiri		5/10/96	Technical Direction Memorandum (TDM) 96-08 - Conditional Approval of Draft Final Design Package
C961062-00-P	Lori Saal	29-0188	5/8/96	Maintenance Renewal Qoutation for Arbortext Software
C961063-00-P	National Instruments	PP199415	5/8/96	National Instruments PP199415
C961064-00-D	Ken Scribner		5/8/96	Surface Roughness Samples
C961065-00-O	Jan Szwed		5/8/96	Recovery of Production Schedule for LIGO Livingston Project
C961066-00-O	Ray Holder	F-HO-0005	5/9/96	Weekly Field Report - Livingston
C961067-00-V	David Mc Williams	VO49-PL-165	5/9/96	Vacuum Equipment Final Design Review Outline/Agenda May 22 & 23 1996
C961068-00-P	Eurcinia Lister			Quotation (CalTex Plastics)
C961069-01-E	William Parker			LIGO EMI Control Plan and Procedures
C961070-00-R	Ed Jasnow		5/13/96	Notice of Award to Lightwave Electronics Corporation for Design and Fabrication of Nd3+ Lasers (LIGO-C960880-A-R)
C961071-00-B	Lance Buboltz	CBI-CT 2.3/0062	5/8/96	Draft 16 May 1996 Meeting Agenda
C961072-00-P	Phil Lindquist		5/22/96	Transmittal of LIGO Project Monthly Progress Report, LIGO-M960037-00-P, NSF Award No. PHY-9210038
C961073-00-O	Karl Drobny	LTC-F0011		LIGO Project Hanford, Payment Request for Proposed Change Order #2, From Acme Materials & Construction, To Provide Added Electrical Installations and Pipe Crossing
C961074-00-O	Karl Drobny	CM-F011		Weekly Construction Activity Report: Hanford Site (May 4-10, 1996)
C961075-00-O	Karl Drobny	LTC-F0010		LIGO Project Hanford, Payment Request for Field Work Directive #ACME-F-005 from Acme Materials & Construction, to Provide and Install Geotextile Fabric Along Arm 2
C961076-00-O	Karl Drobny	LTC-F0009		LIGO Project Hanford, Progress Payment Request for Field Work Directive #ACME-F-004 from Acme Materials & Construction, to Provide Labor and Equipment for Test Holes Excavation and Backfill
C961077-00-O		LTC-F0008		LIGO Project Hanford, Progress Payment Reugest #01 from Acme materials & Construction, for Peirod through 25 April 1996
C961078-00-V		V049-PL-169		Status Report #6, APRIL 1996
C961079-00-B				Design Document Revisions - Welding Procedure Specifications and Qualifications (DRD 03, CDRL 24-6)
		CBI-CT 2.2/0117		Design Document Revisions Welding Procedure Specifications and Qualifications for LIGO Beam Tube Modules (CDRL 24, Revision 02, DRD 03)
C961080-01-B				Design Document Revisions, Expansion Joint Specification C-EJ-CO, Revision 5 (CDRL 24-7, Revision 1 - DRD 03)
C961080-04-B	Lance Buboltz	C-EJ-CO, Rev. 4		Design Document Revisions - Expansion Joint Specification C-EJ-CO, Revision 4 (DRD 03, CDRL 24-7)
C961081-00-B	Lance Buboltz	CBI-CT 2.2/0080		Transmittal of CDRLS 24 - 6 & 7
С961082-00-В	Marty Tellalian	CBI-CT 2.2/0073	5/1/96	Partial Payment Invoice (inv. #16037)
C961083-00-O	Ray Holder			Stranco Meeting Minutes - May 7, 1996
C961084-00-V	David Mc Williams	VO49-PL-166		Vacuum Equipment Final Design Review Agenda - May 22, 1996
C961085-00-P	Eric Foy			Specification Request for T2.5-6-X65, T4-6-X65, and T9-1-X65
	,	256-50126-255		Monthly Report, APRIL 1996
C961086-00-O	Keil Koger	256-50126-255		Monthly Report, APRIL 1996
С961087-00-В	Lance Buboltz	CBI-CT 2.2/0077		CBI's Response to Caltech TDM 96-003 re CDRL Submittals
C961088-00-B	Lance Buboltz	CBI-CT 2.2/0081		Provision of Prepared Area for Site Facilities and Material and Equipment Laydown
C961089-00-D	William O. Miller	001012.2/0001		Draft Work Statement for the Ligo Stack Effort
С961090-00-В	Lance Buboltz	CBI-CT 2.2/0082		Invoice Milestone #4 Payment (Invoice # WBC-3239)
C961090-00-D	Chris Evans			Informal Report #8
C961091-00-D	Robert L. Hubbard	RH510CALT		Quotation for Sun Workstation (Western Scientific)
C961092-00-P	Larry Jones			Technical Information Memorandum (TIM) 014 - Respone to RFI #18
С961095-00-В	Richard Bagley	VO49-PL-170		Signed TIM 30 and TIM 29
С961097-00-V	Larry Jones	V U+J-F L-1/U		May 16 Agenda; Cleaning Water Spec
С961098-00-В	-			Project Status Review Meeting Agenda - May 16, 1996
C201023-00-B	Larry Jones		5/15/96	i iujeu Jiaius Neview meetiiny Ayenua - may 10, 1330

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961100-00-P	John G. Vogler	96-Q019A	5/13/96 Proposal for the Ligo 32.7 MHz Source
C961101-00-O	Jim Brummett		6/6/96 Bid Questions
C961103-00-O	Otto Matherny		5/13/96 Planholder's List for Ligo EJ-239
C961104-00-P	William Parker		5/13/96 Accrued Electromagnetic Compatibility Consulting Charges
C961105-00-O			5/16/96 Addendum #2 to IFB EJ-239 for Facilities Construction - Hanford, WA
C961106-00-D	Robbie Vogt		5/16/96 Transmittal of Drawings of Beam Splitter Chamber for Use in Seismic Stack Design
C961107-00-M	Sandy Pool	1443624 (inv. #)	4/25/96 Billing for Legal Services by Perkins Coie
C961108-00-O	George A. Grant, Inc.		5/14/96 Pre-Bid Questions
С961109-00-В	Steve Peters		5/13/96 Techalloy's Production of the Weld Wire for the Ligo Beam Tubes
C961110-00-P	Irena Petrac		5/13/96 NIST Contract Information
C961112-00-V	Richard Bagley	V049-PL-151	4/22/96 Signed TIM 28
C961113-00-P	Earl Friese		4/26/96 No-Cost Extension on MIT Work on PHY-9210038
C961113-00-P	Tina Lowenthal		4/26/96 No-Cost Extension on MIT Work on PHY-9210038
C961114-00-D	John G. Vogler	96-Q019A	5/17/96 32.7 MHz Reference Source, Telecon 5/16/96
C961115-00-O	Jim E. Curtis	Inv. # 96-4	5/17/96 Ligo Project - Contract #PP166239
C961116-00-V	Paul Hendry	VO49-PL-175	5/17/96 Invoices
C961117-00-O	John E. Steffens		5/17/96 Request for Bidding Documents
C961119-00-V	Richard Bagley	VO49-PL-173	5/15/96 Finalized PSI Review Agenda
C961120-00-O	Jim E. Curtis	PP166239	5/15/96 Office Trailer Selection
C961121-00-D	Prof. Katherine Creath		5/20/96 Fax to Kathy Creath Regarding Core Optics Procurement Plan
C961121-00-U			5/20/96
C961122-00-O	Dick Curtis	VO49-PL-174	5/15/96 PSI Comments on Parson's Construction Drawings
C961123-00-O	Bob Fay		5/16/96 Pre-Bid Questions
C961124-00-B	Marty Tellalian	PC181520	5/13/96 Coupon Outgassing Test Data
C961125-00-V	Richard Bagley	VO49-TN-39	5/13/96 Ligo Project Telecon Notes
C961126-00-B	Lance Buboltz	No. PC181520	4/14/96 P.O. 96020900002 With HYSPAN Precision Products for Beam Tube Expansion Joints
C961127-00-O	Fred Asiri		5/20/96 Transmittal of PSI Input to Parsons Documentation
C961128-00-E	Tony Vouris		5/20/96 Dimensions of the Laser Cut Sample PC
C961130-00-P			5/22/96 Procurement Summary for MIT LIGO Support, Subcontract No. PP045667/Change Order No. 19
C961131-00-V	Tom Starr	CT043	5/20/96 CT043 Cover Page
C961132-00-V	Tom Starr	VO49-8-205	4/19/96 Manufacturing Process, Body Flange, Ligo
C961133-00-V	Tom Starr	VO49-8-206	5/20/96 Quality Assurance Procedure Design Control
C961134-00-V	Tom Starr	VO49-8-207	3/5/96 Quality Assurance Procedure Document and Data Control
C961135-00-O	Fred Asiri		5/22/96 Extension of Bid Opening Date for IFB EJ-239 for Facilities Construction in Hanford
C961136-00-V	Tom Starr	VO49-8-208	3/5/96 Quality Assurance Procedure Purchasing
C961137-00-V		VO49-8-209	3/5/96 Quality Assurance Procedure Product Identification and Traceability
C961138-00-V	Tom Starr	VO49-8-211	3/5/96 Quality Assurance Procedure Inspection and Testing
C961139-00-V	Tom Starr	VO49-8-212	3/5/96 Control of Inspection, Measuring, and Test Equipment
C961140-00-V	Tom Starr	VO49-8-213	3/5/96 Control of a Nonconforming Product
C961141-00-V	Tom Starr	VO49-8-231	4/19/96 Ligo Weld Specifications
C961142-00-V	Tom Starr	VO49-8-234	4/19/96 Manufacturing Process, Wheels, Ligo
C961143-00-V	Tom Starr	VO49-8-235	4/19/96 Hand Scrub Procedure
C961144-00-V	Tom Starr	VO49-8-236	4/19/96 Manufacturing Process, Body Weldment, Ligo
C961145-00-V	Tom Starr	VO49-8-237	4/19/96 Manufacturing Process, Pins/Axles, Ligo
C961146-00-V	Tom Starr	VO49-8-238	4/19/96 Manufacturing Process, Bonnet Frame, Ligo
C961147-00-V	Tom Starr	VO49-8-239	4/19/96 Manufacturing Process, Body Plates, Ligo
C961148-00-V	Tom Starr	VO49-8-240	4/19/96 Manufacturing Process, Carriage, Ligo
C961149-00-V	Tom Starr	VO49-8-241	4/19/96 Manufacturing Process, Bonnet Plates, Ligo
C961150-00-V	Tom Starr	VO49-8-242	4/19/96 Manufacturing Process, Gate Frame, Ligo
C961151-00-V	Tom Starr	VO49-8-243	4/19/96 Manufacturing Process, Gate Plate, Ligo
C961152-00-V	Tom Starr	VO49-8-244	4/19/96 Manufacturing Process, Link Plate, Ligo
C961153-00-V	Tom Starr	VO49-8-245 VO49-8-247	4/19/96 Assembly Process Carriage/Gate/Gate Frame Assembly
C961154-00-V	Tom Starr		4/19/96 Testing, 1st Article, Ligo
C961155-00-V	Tom Starr	VO49-8-248	4/19/96 UHV General Specifications
C961156-00-V	Tom Starr	VO49-8-255	5/3/96 Assembly G48E
C961157-00-V	Tom Starr	VO49-8-233	4/19/96 Manufacturing Process, Drive Components, Ligo
C961158-00-O	Karl Drobny		5/23/96 Ligo Hanford Weekly Report for Period Ending May 24, 1996

Desument No	Full Name	ContractorDechie	Dec Dt	
Document No C961159-00-O	Howard Reading	ContractorDocNo		Full Title Clarifications on Invitation for Bid EJ-239 (Ligo-C960736-00-O) for Buildings and Infrastructure at Hanford, Washington
C961160-00-V	Richard Bagley	VO49-1-103		Final Design Review Data Package - CDRL NO. 03
C961161-00-B	Lance Buboltz	PC181520		Project Status Review Data Package - CDRL NO. 05 Project Status Review Meeting Minutes for May 16, 1996
C961162-00-V	Richard Bagley	9605009 (inv. #)		Invoice for Milestone 9H
C961163-00-V	Richard Bagley	9005009 (IIIV. #)		Notification of Order Placed for Liquid Nitrogen (LN2) Dewars
C961164-00-P	McMaster-Carr Supp. Co.	57012		Quotation - Mc Master-Carr Supply Company
	Tim Melott			Hanford Civil Construction Bid Addendum #2 to IFB EJ-239
C961165-00-O C961166-00-V	John Worden	960524-0		
-				Technical Information Memorandum (TIM) #33
-	John Worden			Technical Information Memorandum (TIM) #34
C961168-00-V	John Worden			Transmittal of TIM 34
C961169-00-V	John Worden	Law #00.007		Sketch Showing Missing Pieces of Information for CBI
C961170-00-P	William Parker	Inv. #96-027		Accrued Electromagnetic Compatibility Consulting Charges
C961171-00-E	William Parker			Response to Comments on 2nd Draft of Ligo EMI Control Plan
C961172-00-P	Stefanie Malkenhorst			Invoice - Centra Worldwide, Inc.
C961173-00-B	Curt Crist	VO 40 DL 470		"CalTech" Stainless Baffles
	Paul Hendry	VO49-PL-176		LNz Dewar Purchase Invoice for Information
	S. J. Clark	00450678 (inv. #)		Fee Invoice for Period Ending 22 March 1996
	S. J. Clark	00433660-00433663		Invoices for Period Ending 22 March 1996
C961178-00-V	Richard Bagley	9605014 (inv. #)		Invoice for Milestone 9C
C961179-00-V	Richard Bagley			Notification of Order Placement for Stainless Steel Vessel Material
C961180-00-D		0005724		Invoice from Australian National University
C961181-00-O	Tim Melott	960624-1		Livingston Mid Station Estimate
C961182-00-O	Tim Melott	960528-2		Request For Proposal (RFP) TL 240 - Beam Tube Enclosure Installation Package for Hanford (Specifications and Drawings)
C961183-00-R	Tina Lowenthal	PC201125		Fixed-Price Contract Between California Institute of Technology and Vectronics Microwave Corporation for Ligo 40 Meter Reference Source System
C961184-00-B	Lance Buboltz	CBI-CT 2.2/0083A		Project Status Review Data Package (CDRL #25e)
C961185-00-B	Larry Jones			Approval for CDRL #24-6 (Weld Procedures) and #24-7 (C-EJ-CO)
C961186-00-B	Lance Buboltz	CBI-CT 2.2/0085		Mill Test Reports (CDRL #29.01)
C961187-00-B	Larry Jones	PC181520		LIGO Civil Construction, WA Facilities: Construction Bid Package
C961188-00-B	Larry Jones			LA Warehouse Article
C961189-00-B	Larry Jones			TDM 96-004: Conditional Approval of Draft CDRLs 01 Through 24-5
C961190-00-B	Larry Jones	PC181520		TDM No. 96-004
C961191-00-B	Lance Buboltz	CBI-CT 2.2/0084		Liquid Nitrogen Dewars - Caltech Memo of 10 May 1996
C961192-00-D	Alex Abramovici			Kick-Off Meeting.
	Paul Hendry	VO49-PL-178		Reimbursable Invoice #296015
	Sherri Schwartz			Service Agreement with MCE Technical Services
C961195-00-O	Jerry Reis		5/29/96	Pre-Bid Questions
C961196-00-B	Steve Peters	953571		Procurement Schedule
C961197-00-B	Lance Buboltz	PC181520	4/17/96	Revised April 17, 1996 Project Status Review Meeting Minutes
C961198-00-O	Tim Melott	960530-0	5/30/96	Responses to Bidders' Questions Received since May 20, 1996 through May 28, 1996
C961199-00-V	Richard Bagley	CT045		Transmittal of Engineering Drawing
C961200-00-R	Irena Petrac	PC198201	5/31/96	Notice of Award for PO PC198201 for the Design and Fabrication of Nd3+ Lasers
C961201-00-O	Ray Holder		5/30/96	Weekly Field Report - Livingston
C961202-00-V	Richard Bagley	VO49-PL-181	5/31/96	Response to TIM 29
C961202-04-P	Irena Petrac		7/24/96	Change Order #4 for P.O. PC185630 with Hytec - Extends Scope of Work to Include Design and Fabrication Supervision of LIGO Seismic Isolation Stacks
C961203-00-V	Richard Bagley	VO49-PL-180	5/31/96	PSI Background Vibration
C961204-00-O	Ray Holder	Inv. #7672	5/30/96	Request for Payment on Stranco's Invoice #7672
C961205-00-U			6/4/96	
C961206-00-R	Tina Lowenthal		6/4/96	Transmittal of Contract Number PC201125 (LIGO-C961183-00-R) for the 40 Meter Reference Source System.
C961207-00-E	Tina Lowenthal		6/11/96	Request for Quotation (RFQ) TL-243 - Fabrication of Fused Silica Mirror Blanks
C961208-00-V	John Worden		5/28/96	Technical Information Memorandum (TIM) 35 - Transmittal of Selected Parsons Re: LN2 Tank Slabs
C961209-00-B	Lance Buboltz	CBI-CT 2.2/0087	6/3/96	Action Item #CBI-20, Contract Material Schedule
C961210-00-B	Lance Buboltz	CBI-CT 2.2/0088	6/3/96	Action Item #CBI-15, Re-evaluate Site Laydown Area Requirements
C961211-00-B	Larry Jones	PC181520		TIM-015, Deionized Water for Tube Cleaning
C961212-00-B	Lance Buboltz	CBI-CT 2.2/0089		Project Status Review Meeting Minutes for 26 May 1996 (DRD 19, CDRL 40d)
C961213-00-B	Larry Jones	PC181520		Technical Information Memorandum 15
	Ed Jasnow			Deadline for Receipt of Questions and Requests for IFB EJ-239 for Facilities Construction in Hanford
C961215-00-V				Technical Direction Memorandum (TDM) #10 - Conditional Approval of CDRL 03, Final Design
		1		

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961216-00-O	Karl Drobny		5/29/96 Field Work Directive
-	Karl Drobny		5/28/96 Meeting Minutes from Contractor(Acme) and Construction Manager Site Meeting (Meeting 4) - 5/23/96
-	Jim Allen	PC189539	5/13/96 Change Order #3
-	Karl Drobny	PC195312	5/22/96 Ligo Project, Hanford, Washington. Clarification of Charges for a Four(4) Hour Call Out for a Certified Quality Assurance Technician.
-	Karl Drobny		6/3/96 Meeting Minutes for Contractor(Acme) and Construction Manager Site Meeting (Meeting 5) - 6/30/96
-	Karl Drobny		6/4/96 LIGO Project Hanford, Progress Payment Request Number 2 From Acme Materials and Construction, For Period 4/26/96 - 5/25/96.
	Jim Allen		6/4/96 Application for Payment for Work Through May 28, 1996.
-	Karl Drobny	LTC-F0016	6/4/96 Payment Request for Field Work Directive #ACME-F-006 From Acme Materials to Provide Labor, Material and Equipment Necessary for the Repair of the Existing Tempo
-	Jim Allen	PAR-L036	6/4/96 Application for Payment for Work Through 28 May 1996
	Jim Allen	PC189539	6/4/96 Postponement of Bituminous Surface Treatment, BST
	Jim Allen		5/31/96 Repair of Slab Edge (Request for Information #036)
	Jim Allen		5/28/96 Repair of Shrinkage Cracks (Request for Information #034)
	Jim Allen		5/28/96 Crack at a Doweled Contraction Joint (Request for Information #035)
	Jim Allen	PC189539	6/3/96 CBI Office Parking Lot and Lay-Down Area
	Jim Allen	PC189539	6/3/96 Certified Payrolls
	Karl Drobny	10100000	6/3/96 Field Work Directive
	Karl Drobny		5/31/96 Ligo Project, Hanford, Washington. Submittal of Precast Beam Tube Enclosure Production and Delivery To Site Schedule.
	John Worden		6/7/96 Technical Direction Memorandum (TDM) 10 - Conditional Approval of FDR, CDRL 03
	Karl Drobny	ACME-F-010	6/5/96 Field Work Directive to ACME
	Jim Allen		4/19/96 Request for Information (RFI) #22 from ACME
	Karl Drobny		6/7/96 Site Meeting Minutes for 3 June 1996 with ACME
	Karl Drobny	RSI-006	6/6/96 Field Work Directive for Rogers Surveying, Inc.
	K. Donnelson	10-000	5/23/96 DOE's Well Water Test Results by Groundwater Sample Field Record
	Tina Lowenthal		6/12/96 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation.
	Tina Lowenthal		6/12/90 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation.
	Tina Lowenthal		6/12/90 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation.
	Tina Lowenthal		6/12/96 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation
	Tina Lowenthal		6/12/96 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation.
	Tina Lowenthal		6/12/96 Request for Proposal (RFP) No. TL-240 for Beam Tube Enclosure Installation.
	Mark Coles		6/10/96 Your Request for Electrical Usage and Cost Information for the LIGO Observatories
C961248-00-D	Alex Abramovici		6/11/96 Kick-Off Meeting Agenda.
	Garilynn Billingsley		6/11/96 Advance Copies of Material Specifications.
	Larry Jones		6/12/96 Baffle Issues, RFI #3
	Garilynn Billingsley		6/11/96 Advance Copies of Material Specifications.
	Garilynn Billingsley		6/11/96 Advance Copies of Material Specifications.
	Garilynn Billingsley	07000	6/11/96 Advance Copies of Material Specifications.
C961254-00-V		CT028	4/17/96 Transmittal of Vacuum Equipment Drawings
	Garilynn Billingsley		6/11/96 LIGO Future Procurement Plans for Core Optics.
	Garilynn Billingsley		6/11/96 LIGO Future Procurement Plans for Core Optics.
	Lance Buboltz	CBI-CT 2.2/0093	6/7/96 Request for Information (RFI) - #19 and #20
	Karl Drobny	LTACME-F0017	6/11/96 Minutes for Meeting Between Parsons and Acme on 6 June 1996
	Jim Allen	PAR-L045	6/6/96 Concrete Products Production and Delivery Schedule
	Gary Wagner	RSI-001	5/30/96 Computed Station and Offset Data from As-Built Survey of Construction Joint Layout on the Southwest Leg - Hanford
	Karl Drobny	LTC-F0021	6/11/96 Payment Request from Shannon & Wilson, Inc. for Additional Cost to the Previous Invoice of Field Work Directive #SW-F001, Invoice #1404
	Karl Drobny	LTC-F0020	6/11/96 Payment Request from Shannon & Wilson for Field Work Directive #SW-F0002, Invoice #1405
	Karl Drobny	LTC-F0019	6/11/96 Invoice #3 (invoice #1409), Submitted by Shannon & Wilson, for Period 28 April 1996 through 24 May 1996
	Karl Drobny	LTC-F0018	6/10/96 Payment Request from Shannon & Wilson, Inc. for Field Work Directive #RSI-004, Which is Submitted by Rogers Surveying, Inc.
	Richard Bagley	96060005 (inv. #)	6/10/96 Invoice for Milestone #9D
	Richard Bagley	96060003 (inv. #)	6/10/96 Invoice for Milestone 7 and 8
	John Worden		6/13/96 Technical Information Memorandum (TIM) #36
	John Worden		6/13/96 Transmittal of TIM 36
	Tina Lowenthal		5/31/96 Notice of Award for 40 Meter Reference Source System, P.O. PC201125 to Vectronics Microwave Corporation
	Larry Jones		6/13/96 Proposed Changes to VE Deliverables for the Beam Tube Contractor
	Richard Bagley	V049-PL-146	4/10/96 Freon Water Chillers Electrical Requirements
C961273-00-B	Larry Jones		6/13/96 Pump Cart Issues, RFI #11
	Marty Tellalian	CBI-CT 2.2/0095	6/12/96 CBI Proposal to Investigate Options to Allow a Higher Bake Temperature
C961275-00-V	Richard Bagley		6/13/96 Monthly Status Report, MAY 1996 (CDRL 09-7)
		· · · · · · · · · · · · · · · · · · ·	

· · · · · · · · · · · · · · · · · · ·
nporary Water Line from the Well to the Pond

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961276-00-V	Richard Bagley		5/10/96 Monthly Status Report, APRIL 1996 (CDRL 09-6)
C961277-00-V	Stu Motew	CT047	6/13/96 Transmittal of Drawings from Edwards High Vacuum International
C961278-00-D	Robbie Vogt		6/18/96 Transmittal of Drawings
С961279-00-В	Lance Buboltz	CBI-CT 2.2/0094	6/11/96 LIGO Site and Fabrication Offices, Address and Phone Lists
C961280-00-B	Lance Buboltz	CBI-CT 2.2/0096	6/13/96 Mill Test Reports - CDRL #29.02
C961282-00-B	Lance Buboltz		6/17/96 Revised Agenda for Project Status Review Meeting on 19 June 1996
C961283-00-D	Rick Savage		7/1/96 Kickoff Meeting for Contract with Lightwave Electronics
C961284-00-O	Ty Howe		6/6/96 Pre-Bid Questions
C961285-00-D	Garilynn Billingsley		6/18/96 Polishing Specification, Scratches and Point Defects.
C961287-00-D	William O. Miller		6/17/96 BSC Draft Proposal
C961288-00-O	Tim Melott		6/19/96 Low Humidity at Livingston
C961289-00-O	Timothy Lewis		6/18/96 Bid Proposal Request
C961290-00-P	Sherri Schwartz		5/29/96 Service Agreement for Personnel Support at Hanford Site
C961291-00-P	Monica Sorcelli		6/13/96 Quotation - Nor-Cal
C961292-00-P	Edward W. Trieste	2634/ET	6/13/96 Quotation - Optics For Research
C961293-00-V	David Mc Williams	VO49-PL-187	6/13/96 BSC Annulus Piping II
C961294-00-P	Ramin Lalezari	V0401 E 107	6/10/96 Quotation - Research Electro-Optics, Inc.
C961295-00-B	Curt Crist	PP195911	6/10/96 Description of Proposed Contract Changes for PO PP195911
C961296-00-B	Curt Crist	PP195911	6/13/96 Description of Proposed Contract Changes for PO PP195911
C961297-00-V	Tom Starr	VO49-PL-183	6/10/96 GNB Shock Test Schedule
C961298-00-V	Tom Starr	VO49-PL-185	6/11/96 GNB Schedule
C961299-00-P	Jim Swindells	V049-FL-105	6/11/96 Quotation - U.S. Equipment Co., Inc.
C961300-00-P	Jon Colson		6/11/96 Quotation - 0.5. Equipment Co., Inc. 6/11/96 Quotation - Altair Gases and Equipment, Inc.
C961301-00-P	Monica Sorcelli		6/11/96 Quotation - Nor-Cal Products, Inc.
C961302-00-B	Lance Buboltz	PC181520	6/12/96 Project Status Review Meeting Agenda - 6/19/96
C961303-00-O	Ara Arman	FC101520	6/13/96 Recommended Architects With Scientific Facilities Experience
C961304-00-O	Ray Holder		6/13/96 Weekly Field Report - Livingston
C961305-00-V	David Mc Williams	PL186	6/13/96 BSC Annulus Piping
C961306-00-O	Karl Drobny	FLIOO	6/6/96 Weekly Construction Activity Report - Hanford
C961307-00-O	Curt Crist		6/7/96 Caltech/Ligo Baffles
C961308-00-O	Curt Crist		6/7/96 Caltech/Ligo Baffles
C961313-00-O	Steven Palmrose		6/7/96 Bid Questions
C961314-00-O	Karl Drobny		6/13/96 Weekly Construction Activity Report: Hanford Site
C961315-00-O	Otto Matherny		6/7/96 Invoice
-	Steve Small		6/17/96 Quotation - Tritek Solutions, Inc.
	Richard Matthews		6/17/96 Quotation for Sun
C961318-00-O	Fred Asiri		6/21/96 Transmittal of Documentation
	Phil Lindquist		7/8/96 Transmittal of LIGO Project Quarterly Report
C961320-00-D	Prof. Katherine Creath		6/17/96 Consultant Invoice for Katherine Creath
C961321-00-V	Richard Bagley	VO49-TN-39	6/19/96 LIGO Project Telecon Notes
C961322-00-O	Karl Drobny	LTC-F0022	6/19/96 Payment Request (Invoice #961621) for Field Work Directive #RSI-F007, Which is Submitted by Rogers Surveying, Inc.
C961323-00-O	Karl Drobny	ACME-F-001	3/7/96 Field Work Directive
C961324-00-O	Karl Drobny	ACME-F-003	3/28/96 Field Work Directive
C961325-00-O	Karl Drobny	ACME-F-004	4/16/96 Field Work Directive
C961326-00-O	Karl Drobny	ACME-F-005	4/16/96 Field Work Directive
C961327-00-O	Karl Drobny	ACME-F-006	4/24/96 Field Work Directive
C961328-00-O	Karl Drobny	ACME-F007	6/1/96 Field Work Directive
C961329-00-O	Karl Drobny	ACME-F-009	5/29/96 Field Work Directive
C961330-00-O	Karl Drobny	ACME-F-008	5/29/96 Field Work Directive
C961331-00-P	Ed Jasnow		6/13/96 P.O. PC201985 with J. R. Orr for Review of and Participation in the LIGO Safety Program
C961332-00-O	Karl Drobny	ACME-F-010	6/5/96 Field Work Directive
C961333-00-O	Karl Drobny	ACME-F-011	6/17/96 Field Work Directive
C961334-00-O	Karl Drobny	ACME-F-01	6/17/96 Field Work Directive
C961335-00-O	Karl Drobny	ACME-F-013	6/17/96 Field Work Directive
	C. Henry		6/20/96 Minutes of Construction Progress Meeting - 6/18/96
С961337-00-В	Lance Buboltz	PC181520	6/19/96 Project Status Review Data Package - CDRL #25f
C961338-00-B	Lance Buboltz	PC181520	6/21/96 Invoice Milestone Payment
		1	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961339-00-O	Tim Melott	960621-1	6/21/96 Livingston Beam Tube Installation Final Design Review (FDR) Specifications
C961340-00-O	Tim Melott	960621-1	6/21/96 Livingston Beam Tube Enclosure Final Design Review (FDR) - Specifications and Drawings
C961341-00-O	Tim Melott	PM-960621	6/21/96 Weekly Report
C961342-00-C	Denise Gothard		6/21/96 Evaluation Agreement L-1486
C961343-00-O	Karl Drobny		6/20/96 Weekly Construction Activity Report: Hanford Site
C961344-00-O	C. Henry		6/20/96 Field Weekly Construction Report for W/E 6/19/96
C961345-00-B	Ken Wilson	PP195912	6/20/96 Beam Tube Baffles - Schedule Update
C961346-00-O	Tim Melott		5/20/96 Bid Questions.
C961347-00-P	Tina Lowenthal		5/15/96 Advance Copy for Request for Approval, Change Order No. 3 to Contract No. PP184342 With the National Institute of Standards and Technology (NIST)
C961348-00-P		224842 (inv. #)	6/16/96 Invoice from CSIRO
C961349-00-O	Tim Melott		5/17/96 Weekly Report.
C961350-00-O	Jamie A. Lennick		4/3/96 Regarding Invitation for Bid Package
C961351-00-O	Tim Melott	960612-0	6/12/96 Project Status Report, dated 7 June 1996 (CDRL 05, DRD 02)
C961352-00-V	Tom Starr	VO49-PL-188	6/20/96 LIGO - RGA Testing
C961353-00-O	Karl Drobny	LTACME-F0016	5/31/96 Submittal of Precast Beam Tube Enclosure Production and Delivery to Site Schedule
С961355-00-В	Lance Buboltz	CBI-CT 2.2/0090	6/5/96 Response to Caltech TDM 96-004 Conditional Approval of Draft CDRLs 01 to 24-5 - LIGO C961189-00-B
С961356-00-В	Larry Jones		6/20/96 Outline of Acceptance Test Procedure.
С961357-00-В	Lance Buboltz		5/14/96 DRD #9, CDRL #30-A - Coupon Outgassing Test Data.
C961358-00-V	Richard Bagley	V049-PL-129	3/25/96 Fabrication of HAM Vessel 1st Article.
C961359-00-V	Richard Bagley		5/2/96 Parson's Mechanical Drawing for Review.
C961360-00-V	David Mc Williams	V049-PL-131	3/26/96 Input Data for Vibration Mold.
C961361-00-O	Robert Seghetti		3/25/96 Drawings Schedule for Concrete Readiness.
C961362-00-O	S. Smart		4/25/96 LIGO Access Road Project Schedule.
C961364-00-P	Karen Sandberg		4/30/96 TELOS Information Systems - Change Orders/Modifications to NSF-Approved Subcontracts.
C961365-00-M	Karen Sandberg		4/30/96 Capital Industries Subcontract - Meyer Tool Subcontract.
C961366-00-M	Karen Sandberg		5/17/96 West Coast Porcelain, Inc Subcontract for Baffle Coating.
С961368-00-В	Steve Peters	PC181520	5/30/96 Procurement Schedule
C961369-00-D	Alex Abramovici		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
C961369-00-D	Albert Lazzarini		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
C961369-00-D	Irena Petrac		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
C961369-00-D	Stan Whitcomb		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
C961369-00-D	David Shoemaker		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
C961369-00-D	Peter Fritschel		4/29/96 Caltech Discreet Proposal Evaluation Report - Procurement for Nd3+ Laser Design and Fabrication.
С961370-00-В	Larry Jones		6/11/96 Additional Beam Tube Contract Expenditures.
C961371-00-B	Lance Buboltz	CBI-CT 2.2/0091	6/5/96 Signed TIM 013 and TIM 014.
С961372-00-В	Lance Buboltz	CBI-CT2.2/0101	6/25/96 Invoice Milestone Payment - CBI
C961373-00-B	Gilbert P. Beckett	WBC-3261	6/21/96 Invoice Milestone Payment - CBI
С961374-00-В	Gilbert P. Beckett	WBC-3262	6/24/96 Invoice Milestone Payment - CBI
C961375-00-P	J. R. Orr		6/12/96 Consulting Rates.
C961376-00-O			6/27/96 Request for NSF Approval for Proposed Contract for Facilities Construction, Hanford (IFB EJ-239, LIGO-C960736-00-O)
C961377-00-O	Karl Drobny	RSI-008	6/21/96 Field Work Directive for Roger's Surveying
C961378-00-O	Karl Drobny	LTC-F0024	6/24/96 Payment Request for Field Work Directive #RSI-F005 (Invoice #961544), Which Is Submitted by Rogers Surveying, Inc. for Spot Verifying the Top of Concrete Elevation Along the Northwest Arm Beam Tube Slab
C961379-00-O	Karl Drobny	LTC-F0023	6/24/96 Payment Request for Field Work Directive #RSI-F0006 (Invoice #961582), Which Is Submitted by Rogers Surveying, Inc. For Verifying the Location of the Service Entrances Along the Southwest Arm
C961380-00-O	Karl Drobny		6/18/96 Minutes of Meeting Between ACME and Parsons, 18 June 1996
C961381-00-O	Karl Drobny	SW F003	6/13/96 Field Work Directive for Shannon & Wilson
C961382-00-O	Karl Drobny	ACME-F-013	6/17/96 Field Work Directive for ACME
C961383-00-D	William O. Miller		6/26/96 Transmittal of Viewgraphs
C961383-00-O	Karl Drobny	LTACME-F0020	6/17/96 Submitted Cost Proposal for Field Work Directive #ACME-F-0013, For Grinding to a Smooth Finish the Anchor Slabs Along the Southwest and the Northwest Arm
C961385-00-O	Gary Wagner	RSI-007	6/17/96 Surveying Data Field Notes
С961386-00-В	Larry Jones		6/26/96 Technical Information Memorandum (TIM) -016 - Response to RFI #20
C961387-00-D	Mike Zucker	PP082649-75KR	7/22/96 Purchase Order No. PP082649-75KR with Foundry Service Supply for Marinite
C961388-00-O	Curt Crist	PP195911	4/3/96 Sales Order
С961389-00-В	A.R. Libby	PC181520	2/28/96 CBI Request for Information(RFI) No.16 - Fixed Support Bracket Modification
С961390-00-В	Lance Buboltz	CBI-CT 2.2/0100	6/24/96 Change Order Request (COR) 003 - Provide Priced Proposal for Provision of 208 Volt Power for Pump Port Interface
C961391-00-B	Marty Tellalian	PC181520	2/20/96 CBI Request for Information(RFI) No. 12 - Beam Tube Guided Support Configuration
C961392-00-O	Joseph Levernier		6/18/96 Proposal Submittal for IFB EJ-239
C961393-00-D	Bryan Loucks		4/2/96 Sketch for Proposed Method for Improving Stability of the Interferometer at NIST

on Along the Northwest Arm Beam Tube Slab	
ances Along the Southwest Arm	

Document No		ContractorDeckla	Dec Dt	
C961394-00-O	Fred Asiri	ContractorDocNo		Full Title Technical Direction Memorandum (TDM) 96-09
C961395-00-O	Fred Asiri			Transmittal of TDM 96-09
C961395-00-D	Lance Buboltz	CBI-CT 2.2/0064		Invoice Milestone Payment #3
С961397-00-В	Lance Buboltz	CBI-CT 2.2/0004		Transmittal of Request for Information (RFI) #20
С961398-00-В	Marty Tellalian	2.3/0093		CBI Request for Information (RFI) 20 - Expansion Joint Cleaning and Leak Testing Sequence
С961399-00-В	Lance Buboltz	CBI-CT 2.2/0103		Project Status Review Meeting Minutes for 19 June 1996 (CDRL 40e, DRD 19)
C961400-00-V	Tom Starr	V049-PL-195		GNB Status
C961401-00-B	Lance Buboltz	CBI-CT 2.2/0102		Request for Proposal (RFP) #TL-240
C961402-00-O	Tim Melott	960621-2		Final Design Package - Livingston Civil Construction Final Design Review Specifications, Volume I-A (CDRL 17, DRD 06)
C961403-00-I	Phil Lindquist			Request for Approval, Modification Number 4 to Contract With the National Institute of Standards and Technology (NIST) P.O. PC184342
C961404-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Final Design Review Specifications, Volume I-B (CDRL 17, DRD 06)
C961405-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-1 (CDRL 17, DRD 06)
C961406-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-2
C961407-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-3 (CDRL 17, DRD 06)
C961408-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-4 (CDRL 17, DRD 06)
C961409-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-5 (CDRL 17, DRD 06)
C961410-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Structural Calculations, Volume II-A-6 (CDRL 17, DRD 06)
C961411-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Civil Calculations, Volume II-B (CDRL 17, DRD 06)
C961412-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Mechanical Calculations, Volume II-C-1 (CDRL 17, DRD 06)
C961413-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Mechanical Calculations, Volume II-C-2 (CDRL 17, DRD 06)
C961414-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Mechanical Calculations, Volume II-C-3 (CDRL 17, DRD 06)
C961415-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Electrical Calculations, Volume II-D (CDRL 17, DRD 06)
C961416-00-O	Tim Melott	960621-2		Final Design Set Package - Livingston Civil Construction Final Design Review Drawings (CDRL 17, DRD 06)
C961417-00-O	Tina Lowenthal			Amendment Number 1 to Request for Proposal (RFP) Number TL-240 for Beam Tube Enclosure Installation, Questions and Answers.
C961419-00-O	Lance Buboltz	PC181520		Draft Meeting Notes for Project Status Review of June 19,1996
C961420-00-V	Tom Starr	VO49-PL-191		48" Gate Valve Dimensions
C961421-00-B	Marty Tellalian	PC181520		Expansion Joint Cleaning and Leak Testing Sequence
C961422-00-V	Tom Starr	VO49-PL-191		GNB Shock Test Trip Report
C961423-00-V	Tom Starr	VO49-PL-190		GNB Meeting Minutes
C961424-00-V	Richard Bagley	CT048		Transmittal of Engineering Drawings
C961425-00-O	Jim Pardue	RFP-TL-240		Bid Questions
C961426-00-P	Mike Khan	1309867 - 1		Quotation - Micro Trends
C961427-00-V	Richard Bagley	VO49-TN-41	6/25/96	Telecon Notes of 6/20/96 with John Worden
C961428-00-B	Lance Buboltz	CBI-CT 2.2/0103		Project Status Review Meeting Minutes for 19 June 1996
C961429-00-B	Lance Buboltz	CBI-CT 2.2/0109	7/2/96	Value Engineer Proposal VEP-003 - Revised Design for Fixed Support Bases
C961430-00-B	Lance Buboltz	CBI-CT 2.2/0110		Nonconformance Report #1 (CDRL 42a, DRD 21)
C961431-00-O	Karl Drobny	LTC-F0029		Payment Request for Field Work Directive #ACME-F-011 From Acme Materials & Construction, to Provide Labor, Material and Equipment Necessary to Add Excavation for Installing the Duct Banks in the Cut Areas fro
C961432-00-O	Karl Drobny	LTC-F0025		Progress Payment #3 from Acme Materials & Construction for Period 26 May 1996 through 28 June 1996
C961433-00-O	Karl Drobny	LTC-F0026	7/1/96	Payment Request #2 for Change Order #2, from Acme Materials & Construction, To Provide Added Electrical Installations and Pipe Crossing
C961434-00-O	Karl Drobny	LTC-F0028		Payment Request for Field Work Directive #ACME-F-010 from Acme Materials & Construction to Provide Labor, Material and Equipment Necessary for Splicing the Cut Power Cable for the Well #2 Pump
C961435-00-O	Karl Drobny	LTC-F0030		Payment Request for Field Work Directive #ACME-F-012 from Acme Materials & Construction to Provide Labor, Material and Equipment to Install Pull Boxes and Conduits
C961436-00-O	Karl Drobny	LTC-F0027		Payment Request for Field Work Directive #ACME-F-009 from Acme Materials & Construction, to Provide Labor, Material and Equipment Necessary for Preparing the Temporary Office and Storage Area for CBI
C961437-00-O	Jim Allen	RFI #34		Request for Information (RFI) #034
C961438-00-O	Jim Allen	PAR-L055		Certified Payrolls
С961439-00-В	Larry Jones			Technical Information Memorandum (TIM) 17 - Response to RFI #10, #18
C961439-A-B	Larry Jones		7/19/96	Technical Information Memorandum (TIM) 017A - Response to RFI #10, #18: Gate Valve Weights, Dimensions; Soft Support Design
C961440-00-O	Tina Lowenthal		7/10/96	Amendment #2 to RFP TL-240 for Beam Tube Enclosure Installation - Questions and Answers and Extension to Deadline
C961441-00-O	John J. Desmond		7/3/96	Architectural Review for Livingston
C961442-00-O	John J. Desmond	453 (inv. #)	7/3/96	Invoice for Architectural Consultation
C961443-00-O	Mel Weingart	960703-1		Earthwork Quantity Spreadsheet Comparison
C961446-00-O	Dave Kappers			Hanford Beam Tube Enclosure Pre-Bid Questions
C961447-00-D	Garilynn Billingsley			TOPO File Conversion.
	Prof. Katherine Creath		5/16/96	TOPO File Conversion.
C961449-00-D	QFPI	PP184187-75SE	7/8/96	Test Report for Foam Pack
C961450-00-V	Tom Starr	VO49-PL-197		GNB Status/Plans
C961451-00-B	Don Roberts			LIGO Bakeout Contract
C961452-00-O	Mel Weingart	PP150969		Project Status Report (CDRL 05, DRD 02)
	U ⁻¹			

on for Installing the Duct Banks in the Cut Areas from the Mid and End Station to th

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C961453-00-B	Lance Buboltz	PC181520	7/8/96	Project Status Review Meeting Agenda - July 15-16, 1996
C961454-00-P	Norcal		6/27/96	Quotation - Nor-Cal Products
C961456-00-F	S. Smart		6/27/96	Economic Development Zone Report
C961457-00-P	Otto Matherny		6/27/96	Levernier Construction Inc. Reference Verifications and Comments
C961458-00-V	Richard Bagley	VO49-TN-42	6/27/96	Telecon of 6/27/96 with John Worden
C961459-00-P	Western Scientific		6/25/96	Quotation - Fileserver
C961460-00-O	C. Henry			Field Weekly Construction Report for Weekending 6/26/96
C961461-00-B	Lance Buboltz	CBI-CT-2.2/0102		Request for Proposal (RFP) No. TL-240
C961462-00-O	Karl Drobny			Weekly Construction Activity Report: Hanford Site
C961463-A-P	Richard Matthews	ELS-22973-A		Sales Quotation - Sun
C961463-B-P	Richard Matthews	ELS-22973-B		Sales Quotation - Sun
C961465-00-O	Ed Jasnow	LL0-22373-D		Fixed-Price Contract with Levernier (P.O. PC196741) for the Facilities Construction at Hanford
C961466-00-O	Karl Drobny	LTC-F0031		Partial Payment Request for Change Order #3 from Acme Materials & Construction, To Provide Labor, Material and Equipment Necessary to Modify the Single Type "C" I
	Bill Franks	LTC-F0031		
C961467-00-O C961468-00-B	CBI	CBI-CT-2.2/0105		Debriefing for Siebe Regarding Facility Monitoring and Control System (FMCS) Component for IFB EJ-239 - Hanford Coupon Outgassing Test Data (DRD#9, CDRL#30-B)
		CBI-CT-2.2/0105		
	C. Henry			Minutes of Construction Progress Meeting - June 25, 1996
C961470-00-O	Karl Drobny			Weekly Construction Activity Report: Hanford Site
C961471-00-F	William Joubert		7/3/96	
C961472-00-V	Tom Starr	VO49-PL-197		GNB Status/Plans
C961473-00-O	Karl Drobny			Weekly Construction Activity Report: Hanford Site
C961474-00-D	Alan Rohay			Low-Frequency Differential Motion Analysis
C961475-00-O	C. Henry			Livingston Fill Material Quantities
C961476-00-D	William O. Miller			Final Draft for Proposed Contract Modifications for PO PC185630
C961477-00-O	Dorothy Lloyd			Checks/Monies for Requests for IFB EJ-239, Facilities Construction for Hanford
C961478-00-O	Otto Matherny			Richland Airport Office and Warehouse Layout
C961479-00-O		8008083301	7/1/96	Invoice for Electrical Services at Hanford from Dixie Electric
C961480-00-V	Tom Starr	VO49-PL-196	7/1/96	Telecon Minutes Between GNB and PSI
C961481-00-O	Karl Drobny		7/1/96	Meeting Minutes
C961482-00-V	Stu Motew		6/28/96	Trip Report, Main Turbo Acceptance Tests
C961483-00-O	Mel Weingart	PP150969	7/2/96	Responses to Bidder Questions
C961484-00-O	Bret Kawashima	AR-960711-0	7/12/96	Record of Telephone Conversation (ROTC) with John Desmond (John Desmond & Associates) re LIGO LA Architectural Review
C961485-00-O	Mel Weingart	960712-0	7/12/96	Transmittal of RTC #AR-960711-0 re LIGO LA Architectural Review
C961486-00-B	Larry Jones		7/12/96	Transmittal of Pump Cart Drawings
C961487-00-P			6/12/96	Comments on the Committee for the April 9-11, 1996 NSF Review of LIGO.
C961488-00-B	Marty Tellalian		6/28/96	Design Document Revisions, Support and Vacuum Stiffener Details (CDRL 24-8, DRD 03)
C961488-02-B	Marty Tellalian		9/13/96	Support and Vacuum Stiffener Details (CDRL 24-8, Revision 2)
C961489-00-B	Marty Tellalian		6/28/96	Design Document Revisions, Alternative Guided Support (CDRL 24-4, DRD 03)
C961489-02-B	Marty Tellalian		9/13/96	Alternative Guided Support - (CDRL 24-4, Revision 3)
С961490-00-В	Marty Tellalian		6/28/96	Design Document Revisions, Alternative Fixed Support (CDRL 24-3, DRD 03)
C961490-03-B	Marty Tellalian			Alternative Fixed Support (CDRL 24-3, Revision 3)
С961491-00-В	Marty Tellalian			Design Document Revisions, Termination Support (CDRL 10, DRD 03)
C961491-03-B	Marty Tellalian			Termination Support (CDRL 10, Revision 3)
C961492-00-B	Marty Tellalian	CBI-CT 2.2/0106		Submittal of CDRLS 10, 24-3, 24-4, 24-8
C961497-00-B	Warren A. Carpenter	CBI-CT 2.2/0105		Coupon Outgassing Test Data - Heat 11J240A, Material Code B (Beam Tube Material) (CDRL #30-B, DRD 9)
C961498-00-B	Lance Buboltz	CBI-CT 2.2/0113		Change Order Request (COR) 004 - Proposal for Provision of Deionized Water per Requirements of TIM-015
C961499-00-B		6565		Certificate of Insurance for CBI Services, Inc.
C961500-00-P	Richard Matthews	ELS23680-A		Sales Quotation - Sun
C961501-00-P	John Palumbi			Bid Responses - Dynasil Corp.
C961502-00-O	S. Smart			Economic Development Zone Report
C961503-00-P	Fred Asiri			Request for Payment of Invoice to John J. Desmond & Associates
C961504-00-O	C. Henry			Berm Fill Material Handling Data - Livingston Rough Grading
C961505-00-V	Klaus Kleinschmidt	VO49-PL-200		Gate Valve Vibration Tests at GNB-24Jun96
C961505-00-V	C. Henry	V 043-1 L-200		Field Weekly Construction Report for Weekending 7/3/96
	,			GNB Status
C961507-00-V	Tom Starr	VO49-PL-198		
C961508-00-O	C. Henry			Minutes of Construction Progress Meeting on 7-3-96
C961509-00-O	Bernard M. Levernier			Pre-Bid Questions for RFP No. TL-240
C961510-00-O	Paul G. Levernier		7/9/96	Pre-Bid Questions for RFP No. TL-240

C" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
S" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng
" Beam Tube Enclosure Form and to Produce Additional Modules of Various Leng

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961511-00-B	Lance Buboltz		7/9/96 Provision of Pump Cart Power
C961512-00-P	Robert L. Hubbard	RH709CALT	7/9/96 Quotation from Western Scientific for 8mm Tape Autoloader Backup System with Server Software
C961513-00-P	Richard Matthews	ELS23861-A	7/9/96 Sales Quotation - Sun
C961514-00-O	Joel C. McCormick		7/8/96 Bid for LIGO Buildings and Infrastructure Construction
C961515-00-P	Richard Matthews	ELS22973-B	7/9/96 Sales Quotation - Sun
C961516-00-O	Dedra Fourmaux		7/9/96 Rough Draft for LIGO Brochure for LIGO Briefing Conference
C961517-00-O	Karl Drobny		7/10/96 Acme Progress, Change Order, and Field Work Directive Progress and Invoice Status Overview
C961518-00-O	Mel Weingart		7/10/96 Beam Tube Enclosure Installation Bidder Questions
C961519-00-D	Prof. Katherine Creath		7/16/96 Meeting Minutes from 12 July 1996
C961520-00-D	Prof. Katherine Creath		7/16/96 Notes re CSIRO and HDOS
	C. Henry		7/11/96 Rough Grading Fill Material Quantities
	Andy Lampenfeld	VO49-PL-204	7/11/96 GNB Valve Modifications
	C. Henry	PC184279	7/3/96 Change Order #6 and #7
	C. Henry		7/5/96 Field Weekly Construction Report for Weekending 7/3/96
	C. Henry		7/3/96 Letter Regarding Unsuitable Material at LIGO, Livingston
	C. Henry		7/7/96 Rough Grading Schedule
	John James Blasius		7/11/96 Earthwork Quantity Comparison - Livingston
C961528-00-O	Karl Drobny		7/11/96 Weekly Construction Activity Report: Hanford Site
С961529-00-В	Warren A. Carpenter		7/11/96 Coupon Chamber Surface Area - LIGO Beam Tube Modules
C961530-00-O	Michael Johnson		7/12/96 LIGO Pre-Construction Meeting
C961531-00-O	Dedra Fourmaux		7/12/96 Final Draft of the LIGO Brochure
C961532-00-V	Richard Bagley	VO49-PL-208	7/12/96 Agenda for LIGO Vacuum Equipment Monthly Status Meeting
	C. Henry		7/12/96 Minutes of Weekly Construction Progress Meeting Held on 7/9/96 - Livingston
	C. Henry		7/12/96 Rough Grading - Field Weekly Construction Report for Weekending 7/10/96
C961535-00-V	Richard Bagley	TN-43	7/12/96 Telecon of 7/10/96 with John Worden
C961536-00-A	USA Flex, Inc.	Inv.#14973721	7/12/96 Invoice - USA Flex, Inc.
	R. Vincent		7/2/96 Capital Industries - Baffles
-	Garilynn Billingsley		7/17/96 File Locations
C961539-00-O	Karl Drobny	LTC-F0013	7/9/96 Payment Request for Field Work Directive No. RSI-F003, Which is Submitted by Rogers Surveying, Inc. for Verifying the Top of Concrete Elevation for the Beam Tube S
	Paul Lydig		6/18/96 Proposal for IFB EJ-239, Facilities Construction in Hanford
	Garilynn Billingsley		7/18/96 Extension of RFQ TL-243 Response Period
	Garilynn Billingsley		7/18/96 Extension of RFQ TL-243 Response Period
	Garilynn Billingsley		7/18/96 Extension of RFQ TL-243 Response Period
C961544-00-D		HYTEC-TN-LIGO-04	7/12/96 Design Description of the Two Metal Spring Concepts for LIGO
	Paul G. Levernier	111120-1112100-04	7/18/96 Proposal for RFP-TL-240
C961546-00-O			7/2/96 Unsuitable Material at Ligo Project
C961547-00-O			7/10/96 Stranco Request for Survey by ABMB
C961548-00-O			7/5/96 Minutes of Construction Progress Meeting on 7/3/96 - Livingston
C961549-00-O			7/19/96 Questions/Issues re Submitted Proposal for RFP TL-240, Installation of Beam Tube Enclosures at Hanford Site
	Tim Melott	960621-2	6/21/96 Transmittal of Livingston Civil Construction Final Design Review (FDR) Drawings and Documentation
C961551-00-B	Larry Jones	900021-2	7/19/96 Technical Information Memorandum (TIM) 018 - Baffle Positioning: Axial Tolerances
C961552-00-B	Larry Jones		7/19/96 Technical Direction Memorandum (TDM) 96-005 -Spiral Weld Speeds
C961553-00-B			7/19/96 Document Transmittals
C961555-00-E	Larry Jones Irena Petrac		7/19/96 Addendum #1 to Request for Quotation (RFQ) TL-243 for Fused Silica Mirror Blanks
C961556-00-E	Irena Petrac Irena Petrac		7/22/96 Addendum #1 to Request for Quotation (RFQ) TL-243 for Fused Silica Mirror Blanks 7/22/96 Addendum #1 to Request for Quotation (RFQ) TL-243 for Fused Silica Mirror Blanks
C961557-00-E			
C961558-00-O	Karl Drobny	LTC-F0051	9/17/96 Invoice No. 6 Submitted by Shannon & Wilson, Inc. Project Geotechnical Consultants, Invoice for Period 29 July, 1996 Through 24 August, 1996 - Hanford
C961559-00-O	Karl Drobny	LTLVR-F009	9/16/96 Substitutions Request Conclusion Date
C961560-00-O	Karl Drobny	LTLVR-F010	9/16/96 Quality Control Representative Replacement for Levernier Construction
C961561-00-O	Karl Drobny	LEV-F003-1	9/16/96 Field Work Directive
C961561-00-P	Carolyn J. Barela		7/29/96 LIGO Hours - April to July 96
C961562-01-B	Marty Tellalian	CBI-CT 2.2/0117	7/17/96 Design Document Revisions Sprial Weld Quality for LIGO Beam Tube Modules (CDRL 15, Revision 01, DRD 03)
C961563-00-B	Marty Tellalian	CBI-CT 2.2/0129	7/30/96 Submittal of CDRLs #03-Rev. 1, #12-Rev. 2, #13-Rev. 1, and #24-7, Rev. 1
C961564-00-B	Larry Jones		7/23/96 Technical Direction Memorandum (TDM) 96-006
C961565-00-B	Lance Buboltz	CBI-CT 2.2/0117	7/18/96 Submittal of Revised CDRL's 01, 04, 06, 09, 15, 24-6
C961566-00-B	Lance Buboltz	CBU-CT 2.2/0118	7/18/96 Transmittal of Signed TIM-017
C961568-00-B	Lance Buboltz	CBI-CT-2.2/0120	7/15/96 Submittal of Purchase Orders #162449, #162462, #162604, #162605, #162611, and #162632

]
	7
Slab Along the Southwest Arm	
-	
-	
-	
-	
-	
-	
-	
-	

Centrology Annow Buoliz CH-CT-20111 71/16/BR/proder SUDRA Package - CDRL ESG Centrology Mary Jones 72/24/BR/packations from Backage - CDRL ESG 72/24/BR/packations from Backage - CDRL ESG Centrology Fred Asia 72/24/BR/packations from Backage - CDRL ESG 72/24/BR/packations from Backage - CDRL ESG Centrology Fred Asia 807/29.0 72/24/BR/packations from Backage - CDRL ESG Package - CDRL ESG Centrology Mark Machage 807/29.0 72/24/BR/packations from Backage - CDRL ESG Package - CDRL ESG Centrology Mark Machage 807/29.0 72/24/BR/packations from Backage - CDRL ESG Package - CDRL ESG Centrology Mark Machage 807/29.1 72/23/BR/packations from Backage - CDRL ESG Package - CDRL ESG Centrology Mark Machage 807/29.1 72/23/BR/packation File S2/29.10/COC 208116.50-O1 CERL ESG Centrology Mark Machage ESG File S2/29.10/COC 208116.50-O1 CERL File S2/29.10/COC 20811	
C981572-00-0 Fred Asin 77.9486 Adsordum Thee Contract Addition C981573-00-0 Tim Meiort B80703-0 77.3980 Design Configuration Control Documer (COCR). PNL Issue, Revised Index to be added to the Contract with Leveniare Construction Inc. C981573-00-0 Tim Meiort B80723-1 77.2390 Design Configuration Control Documer (COCR). PNL Issue, Revision (COR). PNL ISSUE DESIGN Configuration Control Documer (COCR). PNL ISSUE DESIGN Configuration Control Documer (COCR). PNL ISSUE DESIGN CONTROL IT, DRD 06). C981575-00-0 Tim Meiort B80723-1 77.23980 Financial Control Construction In The Escale COCR III Escale - FINAL (COR). ISSUE DESIGN CONTROL CONTR	
000000000000000000000000000000000000	
0281574-00-0 Mel Waingart 90079-0 77390 Design Configuration Control Desame() EVAL Uses, Revision 6 (CDR, 08, DDR 03) 0281575-00-0 Tim Medrt 900722-1 772398 Hondor Tim Design Report (PDR) - Volume IL, Cost Estimate, DRAFT (CDR, 1-1, DRD 06) 0281577-00-0 Tim Medrt 900722-1 772398 Hondor Tim Design Report (PDR) - Volume IL, Cost Estimate, and Hanlord CMI Construction Drawings and Sealed Bid Estimate 0281577-00-0 Tim Medrt 900722-1 772398 Hondor Tim Medrt Estimate, and Hanlord CMI Construction Drawings and Sealed Bid Estimate 0281579-00-0 Ed Jannow 612989 Hondor Tim Medrt 612989 Hondor Tim Medrt 612989 Hondor Tim Medrt 0281578-00-0 Ed Jannow 612989 Hondor Tim Model 6179740-0 Ed Jannow 62898 Hondor Tim Medra 612930 Hondor Tim Medra 612930 Hondor Tim Medra 61698 Hondor Tim Medra 61698 Hondor Tim Size Drawing of IFB EJ239 (LIGO-Cole 1165-01-0) 6388 Hondor Hond	
Ce64576-00-0 Tim Medit 80072-1 72298/Handlo Chill Construction Final Design Regot (FDR): Volume III, Cost Estimate, DRAFT (CDR. 17, DRD. 06) C964577-00-0 Tim Medit 80072-1 72298/Handlo Chill Construction Drawings C964577-00-0 Tim Medit 80072-1 72298/Handlo Chill Construction FDRI Estimate, and Handlor Chill Construction Drawings and Sealed Bid Estimate C964576-00-0 Ed Janow 61038/Addit Mingato Chill Construction FDRI Estimate, and Handlor Chill Construction Drawings and Sealed Bid Estimate C964576-00-0 Ed Janow 5298/Bit Transmittal Chill Construction PDR Estimate, and Handlor Chill Construction Drawings and Sealed Bid Estimate C964586-00-0 Ed Janow 5298/Bit Transmittal Chill Construction PDR Estimate, and Handlor Chill Construction Drawings and Sealed Bid Estimate C965580-00-0 Transmittal Chill Construction Drawings of IFE L239 5778/Bit Request for Tuil Size Darwing of IFE L239 C965580-00-1 C907574 (mr. 4) 77148/Bit Revice from Australian National University C965580-00-1 C907574 (mr. 4) 77148/Bit Revice from Australian National University C965580-00-1 Lina Kahlari 77298/Bit Romon Chill Construction SED Darwings for IFE L239 C965580-00-1 Lina Kahlari 77298/Bit Romon Chill Construction SED Darwing for IFE L248/Bit Romon	
0681579-00-0 Tm Melatt 9072-1 772396 Handrof Dvil Covil Construction Issued For Construction = FNAL (CDL 16, DPD 06) 0681579-00-0 Tim Melatt 90727-1 772396 Handrof Tim Delaysin Report (PER), Savelad Bid Estimate- enrich Handrof Civil Construction Drawings and Savelad Bid Estimate 0681579-00-0 Ed Jasnow 97296 Trainentitial of Livingston Civil Construction PER Estimate- enrich Interford Civil Construction Drawings and Savelad Bid Estimate 0681589-00-0 Ed Jasnow 97296 Trainentitial Latter for Addanctum No.2 to IFE EJ-238 (LIGO-C081165-00-0) 0681589-00-0 Ed Jasnow 97296 Trainentitial Latter for Addanctum No.2 to IFE EJ-238 0681589-00-0 Timoto Save For Constructure 971496 Request for Full Size Drawings of IFE EJ-238 0681589-00-0 Timoto Save For Constructure 971496 Invitaids Formanics for Full Size Drawings of IFE EJ-238 0681589-00-0 Rachard Badjev 771496 Invitaids Formanics for Ford Sizes 0681589-00-0 Lanea Budortz CBI-CT 2.2017 772496 Nonconfermanics Reports NCR 002. NCR 004 (CDRL 42b. CDR 21) 0681589-00-0 Lanea Budortz CBI-CT 2.2017 772496 Nonconfermanics Reports NCR 002. NCR 004. ICDRL 42b. CDR 21) 0681589-00-0 Lanea Budortz CBI-CT 2.2017 772496 Nonconfermanics Reportact Site Site Site S	
0681579-00-0 Tim Meint 96072-1 722996 Handrod Final Design Report (FDR), Sealed Bid Estimate – FINAL, (CDRL 16, DRD 06). 0691579-00-0 Ed Jasnow 671096 Acdamdum No.3 to IFDE EL-230 (LIGO-CAB1166-00-0). 0691599-00-0 Ed Jasnow 722496 Transmital Letter for Addendum No.2 to IFBE J-230 (LIGO-CAB1166-00-0). 0691591-00-0 Lany Jones 722496 Transmital Letter for Addendum No.2 to IFBE J-230 (LIGO-CAB1166-00-0). 0691591-00-0 Lany Jones 722496 Need for III Size Dravings of IFB L-230 0691591-00-0 Lany Jones 772496 Need for III Size Dravings of IFB L-230 0691594-00-0 Rehard Bagley 771466 Need For III Size Dravings of IFB L-230 0691594-00-0 Rehard Bagley 771466 Need For III Size Dravings of IFB L-230 0691594-00-0 Rehard Bagley 771466 Need For III Size Dravings of IFB L-230 0691594-00-0 Rehard Bagley 772496 Need Need Need Need Need Need Need Nee	
CBR1578-00-0 Tim Medit 60723-1 72298 [Transmittal of Lingston Civil Construction PDR Estimate, and Hardrod Civil Construction Drawings and Saaled Bid Estimate CBR1578-00-0 Ed Jascow 61098 (Addendum No 3a to IEE 2-239 (LIGO-C961165-00-O) CBR1589-00-0 Ed Jascow 72498 [Meeds for Information Trans CBI CGR1589-00-0 Lany Jones 77498 [Meeds for Information Trans CBI CGR1589-00-0 Finder Addendum No 3a to IEE 2-329 (LIGO-C961165-00-O) CGR1589-00-0 Finder Values 671596 [Request for Full Size Dawings of IFB EJ-339 CGR1589-00-0 Finder Values 671596 [Request for Full Size Dawings of IFB EJ-39 CGR1589-00-0 CGR1574 (m. r) 771498 [Status Report (DDRL 10-96.] CGR1589-00-0 CGR172 (m. r) 771498 [Status Report (DDRL 10-96.] CGR1589-00-0 Lance Buboltz CGR-17 2.2015 772989 [Project Status Revew (PSR 00.3, NCR 004 (CDRL 42, DRD 21) CGR1589-00-0 Lance Buboltz CGR-17 2.2012 772989 [Project Status Revew (PSR) Meeting Minutes for 15-61 July 1996 CGR1589-00-0 Lance Buboltz CGR17 2.2012 772989 [Project Status Revew (PSR) Meeting Minutes for 15-61 July 1996 CGR1589-00-0 Find Asii 772589 [Project Status Revew (P	
C981579-00-0 Ed Janow 61088 Addendum No.3 to IFE EJ.239 (LIGO-C981186-00-0) C981580-00-0 Ed Janow 522895 Transmital Latter for Addendum No.2 to IFE EJ.239 (LIGO-C981186-00-0) C981582-00-0 Pamela J. Hernandez 517396 Request for Full Size Drawings of IFE EJ.239 C981582-00-0 Timothy Lewis 517396 Request for Full Size Drawings of IFE EJ.239 C981582-00-0 Richard Bagley 711495 Batus Report (CDRL 09-8) C981583-00-0 Richard Bagley 711495 Batus Report (CDRL 09-8) C981586-00-P 0005724 (mv. rt) 712958 Batus Report (CDRL 09-8) C981586-00-P 0005724 (mv. rt) 712958 Batus Report (CDRL 09-8) C981586-00-P 0005724 (mv. rt) 712958 Batus Edvansion on LIGO Project C981586-00-P Marc Schneider 960764 (Louce rt) 772958 Bate Edvansion on LIGO Project C981586-00-P Marc Schneider 960766 (Louce rt) 772958 Project Status Review (FSRL Meeting Minutes of 15-16 July 1996 C981592-00-D Fred Asin 772958 Project Status Review (FSRL Meeting Minutes of 15-16 July 1996 C981592-00-D Fred Asin 772958 Project Status Review (FSRL Meeting Minutes of 15-16 July 1996 C981592-00-D Fred Asin </td <td></td>	
C6#1580-00-0 Ed.Jasnow 5/2396 Transmittal Letter for Addendum No.21 IFE 5J-239 (LIGO-C361165-00-O) C9811581-00-0 Pamela J. Hernandez 7/2409 6/1500 Feb.J-239 C9811582-00-0 Timothy Lewis 6/1500 6/1500 6/1500 6/1500 C981158-00-0 Richard Bagley 0/05724 (mv. #) 7/11406 Feb.J239 C981158-00-P 0/05724 (mv. #) 7/11406 Feb.J230 Feb.J230 C981158-00-P 0/05724 (mv. #) 7/11406 Feb.J230 Feb.J230 C981158-00-P 0/05724 (mv. #) 7/11406 Feb.J230 Feb.J230 Feb.J230 C981158-00-P Lance Buoldz CBI-CT 2.20115 7/2596 Feb.Responton Feb.J230 Feb.J23	
Centroll Larry Jones 172499 leads for information from CBI C981582-00-0 Findely Lewis 5/17968 Findely Lewis 5/17968 C981583-00-0 Richard Bagley 7/11498 Findely Lewis 5/17968 C981583-00-0 Richard Bagley 7/11498 Findely Lewis 5/17968 C981583-00-P 0005724 (mv. if) 7/1498 Rowing of IPE L239 C981583-00-P 0005724 (mv. if) 7/1498 Rowing One Cond. NUCR 003, NCR 004 (CDRL 42b, DRD 21) C981583-00-P Lane Buolzt CBI-CT 2.20115 7/2298 Date Extension on LGO Project C981583-00-D Lane Subolzt CBI-CT 2.2012 7/2298 Date Extension on LGO Project Extension on LGO Project C981590-00-D Lane Subolzt CBI-CT 2.2012 7/2298 Date Extension on LGO Project Extension on LGO Project C981590-00-D John Worden 28/597 Resing Minutes for 16-L41 99 Project Project C981590-00-D John Worden 7/22986 Project Resing Minutes for 16-L41 Project Resing Minutes for 16-L41 Project C981595-00-D <td></td>	
C96152-00-0 Parnies J. Hemandez 5/1596 Request for Full Size Drawings of IFB E J.239 C961534-00-V Richard Bagley 7/11596 Request for Full Size Drawings of IFB E J.239 C961534-00-V Richard Bagley 7/11596 Request for Full Size Drawings of IFB E J.239 C961535-00-P 0005724 (m, #) 7/11496 Invoice from Australian National University C961536-00-P 8/0590 Lance Buboltz CBi-CT 2.20115 7/2396 Nonconformance Reports NC0 QX, NCR 003, NCR 004 (CDRL 42b, DRD 21) C961536-00-D Lance Buboltz CBi-CT 2.20122 7/2396 Date Extension on LIGO Project C961539-00-B Lance Buboltz CBi-CT 2.20122 7/2396 Pate Extension on LIGO Project C961539-00-D Mare Schneider 9607054 (Quote #) 7/2496 Quote Interminition Memorandum (TMM) 31-1516 To Cast Receiver Points C961539-00-D Karce Makin 7/2596 Transmittai of Handrod Construction Set Drawings for Information Purposes C961539-00-D Fred Asiri 7/2596 Transmittai of Handrod Construction Set Drawings for Information Purposes C961539-00-D Kart Drobny LTC-F0032 7/15968 Invoice frem FSI for LWings to Construction Set Drawings for Information Purposes C961539-00-D Kart Drobny LTC-F0032 7/15968 Invo	
CR91639-00-0 Timothy Lewis 5/16/98 [Request for Full Size Drawings of IFB EJ239 C99158-00-V Richard Bagley 7/14/98 [Status Report (CDR L09-6] C99158-00-P 0005724 (inv. #) 7/14/98 [Rivise from Australian National University C99158-00-P 8/6/96 [Labor Catagory Descriptions C99159-00-P 8/6/96 [Labor Catagory Descriptions C99159-00-D Kard Schneider 7/24/96 [Divocentrom Australian National University C99159-00-D Marc Schneider 96/07054 (Quite #) 7/24/96 [Divocentrom Australian National University C991590-00-D Marc Schneider 96/07054 (Quite #) 7/24/96 [Divocentrom Australian National University 15/16/13/14/14/14/14/14/14/14/14/14/14/14/14/14/	
CR61544-00-V Richard Bagley 711198 Status Report (CDRL 09-9) C96158-00-P 0005724 (mv. #) 711498 [invoice from Australian National University C96158-00-P 88/592 CBI-CT 22/0115 772498 [Nonconformance Reports NC02, NCR 003, NCR 004 (CDRL 42b, DRD 21) C961586-00-P Lisa Kaher 772498 [Nonconformance Reports NC02, NCR 003, NCR 004 (CDRL 42b, DRD 21) C961589-00-D Lisa Kaher 772498 [Date Extension on LIGO Project C961590-00-D Liance Buboltz CBI-CT 2.20122 772498 [Date Extension on LIGO Project C961590-00-D Liance Buboltz CBI-CT 2.20122 772498 [Transmital of Hanford Facility Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/5697 Technical Information Memorandum (TIM) 37 - List of Focal Resiver Points C961592-00-V John Worden 8/6697 Technical Information Memorandum (TIM) 38 - Confirmation Purposes C961593-00-O Karl Drohy LTC-F0032 771596 [Inviceir fm PSI for Livingston Site C961595-00-O Karl Drohy LTC-F0032 771596 [Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-O Karl Drohy LTC-F0032 771596 [P	
C861585-00-P 0005724 (inv. #) 7/14/96 [movice from Australian National University C861586-00-P BK/96 Labor Category Descriptions BK/96 Labor Category Descriptions C961587-00-B Lance Buboliz CBI-CT 2.20115 7/25/96 Date Extension on LIGO Project C861589-00-D Marc Schneider 9607054 (Quote #) 7/24/96 Quotation in Response to RPO TL-243 for Fused Silica Optical Blanks C961590-00-V John Worden 8/5/96 [Technical Information Memorandum (TIM) 37 - List of Focal Receiver Points C961590-00-V John Worden 8/5/96 [Technical Information Memorandum (TIM) 37 - List of Focal Receiver Points C961590-00-V John Worden 8/5/96 [Technical Information Memorandum (TIM) 37 - List of Focal Receiver Points C961590-00-V John Worden 8/5/96 [Technical Information Facelity Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/6/97 [Technical Information Morandum (TIM) 38 - Confirmation of Conduit Sub-Up Locations C961593-00-D 641315 (inv. #) 7/15/96 Payment Request for Field Work Directive fSW-P003, Which is submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V John Worden 9/24/96 [Technical Information Memorandum (TIM) 31 - Cransmittal of Technical Notes Outlining Orientation of LIGO Beam Center Lines	
C961586-00-P CBit C2 2:0115 Procession Calcing Calcin	
Cs61687-00-8 Lance Buboltz CBI-CT 2.20115 7/296 Nonconformance Reports NCR 002, NCR 003, NCR 004 (CDRL 42b, DRD 21) C961589-00-1 Liss Kahler 772596 Date Extension on LIGO Project C961589-00-8 Lance Buboltz CBI-CT 2.20122 772296 Project Status Review (PSR) Meeting Minutes for 15-16 July 1996 C961599-00-4 John Worden 86/596 Technical Information Memorandum (TIM) 37 - List of "Focal Receiver" Points C961591-00-7 Fred Asiri 772596 Transmittal of Hanford Facility Construction Set Drawings for Information Purposes C961592-00-0 Fred Asiri 772596 Transmittal of Hanford Facility Construction Set Drawings for Information Purposes C961592-00-0 John Worden 86/97 Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961592-00-0 John Worden 86/97 Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961595-00-0 John Worden 107/596 Invoice #row PSI for Livingston Stite C961595-00-0 Karl Drobny LTC-F0032 71/596 Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V John Worden 92/496 Technical Information Memorandum (TIM) 12 C961595-00-V	
C961588-00-D Lisa Kahler 7725/96 Date Extension on LIGO Project C961588-00-D Marc Schneider 9607054 (Quote #) 7724/96 Data to the Res On RPG TL-243 for Fused Silica Optical Blanks C961590-00-V John Worden 28/596 Texts tax Review (PSR) Meeting Minutes for 15-16 July 1996 C961590-00-V John Worden 8/696 Textnikal of Harlord Construction Set Drawings for Information Purposes C961592-00-V Fred Asin 7725/96 Transmittal of Harlord Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/697 Textnikal of Harlord Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/697 Textnikal of Harlord Dostruction Set Drawings for Information Purposes C961593-00-O Kall Drohry LTC-F0032 7/15/96 Privent ND Directive SW-F033, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961598-00-V John Worden 9/24/96 Textnikal Onerandom (TIM) 12 C961598-00-V C961598-00-V John Worden 10/196 Centract Changes with PSI C961598-00-V C961598-00-V John Worden 10/196 Centract Changes with	
C961589-00-D Marc Schneider 9607054 (Quote #) 7/24/96 Quotation in Response to RFQ TL-243 for Fused Silica Optical Blanks C961589-00-D Lance Buboltz CBI-CT 2.2/0122 7/22/96 Project Status Review (PSR) Meeting Minutes for 15-16 July 1996 C961590-00-Q John Worden 8/59/96 Technical Information Memorandum (TIM) 37-1145 of "Eocal Receiver" Points C961591-00-Q Fred Asiri 7/25/96 Transmittal of Hanford Construction Set Drawings for Information Purposes C961593-00-Q John Worden 8/69/7 Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961593-00-Q Kat Drobny LTC-F0033 7/15/96 Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V Kat Drobny LTC-F0032 7/15/96 [Invice # 4 Submitted by Shannon & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996 C961595-00-V John Worden 9/24/96 Technicial Direction Memorandum (TIM) 112 C961595-00-V John Worden 10/1/96 [Documentation Needs for the Fabrication Readiness Review (FRR) C961595-00-V John Worden 10/1/96 [Documentation Meeta for the Stanal Review (FRR) C961595-00-V John Worden 10/1/96 [Doctract Changes with PSI	
C961590-00-B Lance Buboltz CBI-CT 2.2/0122 7/22/96 Project Status Review (PSR) Meeting Minutes for 15-16 July 1996 C961590-00-V John Worden 8/5/96 [Technical Information Memorandum (TIM) 37 - List of "Focal Receiver" Points C961590-00-V Fred Asiri 7/25/96 [Transmittal of Hanford Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961595-00-O Kail Drobny LTC-F0033 7/15/96 [Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V John Worden 9/24/96 [Technical Direction Memorandum (TIM) 12 C961596-00-V John Worden 10/24/96 [Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center Lines C961596-00-V John Worden 10/1/96 [Contract Changes with PS1 C961596-00-V John Worden 10/1/96 [Contract Changes with PS1	
C961590-00-B Lance Buboltz CBI-CT 2.2/0122 7/22/96 Project Status Review (PSR) Meeting Minutes for 15-16 July 1996 C961590-00-V John Worden 8/5/96 [Technical Information Memorandum (TIM) 37 - List of "Focal Receiver" Points C961590-00-V Fred Asiri 7/25/96 [Transmittal of Hanford Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961592-00-V John Worden 8/6/97 [Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961595-00-O Kail Drobny LTC-F0033 7/15/96 [Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V John Worden 9/24/96 [Technical Direction Memorandum (TIM) 12 C961596-00-V John Worden 10/24/96 [Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center Lines C961596-00-V John Worden 10/1/96 [Contract Changes with PS1 C961596-00-V John Worden 10/1/96 [Contract Changes with PS1	
C961590-00-V John Worden 8/596 Technical Information Memorandum (TIM) 37 - List of *Focal Receiver' Points C961591-00-0 Fred Asiri 7/25/96 Transmittal of Hanford Construction Set Drawings for Information Purposes C961592-00-V John Worden 7/25/96 Transmittal of Hanford Facility Construction Set Drawings for Information Purposes C961593-00-0 Fed Asiri 7/25/96 Transmittal of Hanford Facility Construction Set Drawings for Information Purposes C961593-00-0 Kall 315 (inv. #) 7/15/96 Invoice from PSI for LVingston Site C961595-00-0 Kall Drobny LTC-F0032 7/15/96 Invoice #4 Submitted by Shanno & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996 C961595-00-0 Kall Drobny LTC-F0032 7/15/96 Invoice #4 Submitted by Shanno & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996 C961595-00-V John Worden 9/24/96 Technical Information Memorandum (TIM) 12 C961595-00-V John Worden 10/1/96 Contract Changes with PSI C961596-00-V John Worden 10/1/96 Contract Changes with PSI C961696-00-V John Worden 10/1/96 Contract Changes with PSI C961690-00-V John Worden 10/1/96 Request for Approval, Proposed Contract with Levernier for I	
C961591-00-0Fred Asiri7125/96 Transmittal of Hanford Construction Set Drawings for Information PurposesC961592-00-0Fred Asiri7125/96 Transmittal of Hanford Facility Construction Set Drawings for Information PurposesC961592-00-0John Worden8/6/97 Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up LocationsC961593-00-0641315 (inv. #)718/96 [Invoice from PSI for Livingston SiteC961593-00-0Karl DrobnyLTC-F003371/15/96 [Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2C961595-00-0Karl DrobnyLTC-F003271/15/96 [Invoice #4 Submitted by Shannon & Wilson, Project Getechnical Consultants for Period 26 May 1996 through 29 June 1996C961596-00-0John Worden9/24/96 Technical Direction Memorandum (TIM) 12C961596-00-1John Worden10/1/96 Technical Information Memorandum (TIM) 41 - transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961596-00-2John Worden10/1/96 Contract Changes with PSIC961596-00-4John Worden10/1/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961690-00-0Ed Jasnow7/31/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-0F. Richard P. Seligman7/24/96 [Income and Expenditure Statement for Protod 1 July1995 through 30 June 1995C961600-00-0F. Richard P. Seligman7/31/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at H	
C961592-00-0 Fred Asiri 7/25/96 Transmittal of Hanford Facility Construction Set Drawings for Information Purposes C961592-00-V John Worden 8/6/97 Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up Locations C961593-00-0 641315 (inv.#) 7/8/96 Invoice from PSI for Livingston Site C961594-00-0 Karl Drobny LTC-F0033 7/15/96 Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-0 Karl Drobny LTC-F0032 7/15/96 Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-V John Worden 9/24/96 Technical Direction Memorandum (TDM) 12 C961595-00-V John Worden 10/1/96 Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center Lines C961597-00-V John Worden 10/1/96 Centract Changes with PSI C961690-00-0 Ed Jasnow 7/31/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA. C961600-00-0 D. Richard P. Seligman 7/31/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA. C961600-00-0 D. Richard P. S	
C961592-00-VJohn Worden8/6/97Technical Information Memorandum (TIM) 38 - Confirmation of Conduit Stub-Up LocationsC961593-00-O641315 (inv. #)7/8/96Invoice from PSI for Livingston SiteC961595-00-OKarl DrobnyLTC-F00337/15/96Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2C961595-00-VJohn WordenUTC-F00327/15/96Invoice #A Submitted by Shannon & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996C961595-00-VJohn Worden9/24/96Technical Direction Memorandum (TDM) 12C961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961596-00-VJohn Worden10/1/96Contract Changes with PSIC961596-00-VJohn Worden10/1/96Contract Changes with PSIC961697-00-VJohn Worden10/1/96Contract Changes with PSIC961690-00-VEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-OD.r. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-OG. M. LambertS6504.0.207/24/96Income and Expenditure Statement for Period of 1 July 1995 through 31 October 1995 from Australian National UniversityC961600-00-DG. M. LambertS6504.0.207/24/96Income and Expenditure Statement	
C961593-00-0 641315 (inv. #) 7/8/96 Invoice from PSI for Livingston Site C961594-00-0 Karl Drobny LTC-F0033 7/15/96 Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2 C961595-00-0 Karl Drobny LTC-F0032 7/15/96 Invoice #4 Submitted by Shannon & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996 C961595-00-0 John Worden 9/24/96 Technical Direction Memorandum (TDM) 12 C961596-00-V John Worden 10/1/96 Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center Lines C961596-00-V John Worden 10/1/96 Contract Changes with PSI C961598-00-V John Worden 10/1/96 Contract Changes with PSI C961598-00-V John Worden 10/1/96 Contract Changes with PSI C961600-00-D Ed Jasnow 7/31/96 Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA. C961600-00-D G. M. Lambert S65040.20 7/24/96 Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National University C961600-00-D G. M. Lambert S65040.20 7/24/96 Income and Expenditure Statement for Period of 1 July1	
C961594-00-OKarl DrobnyLTC-F00337/15/96Payment Request for Field Work Directive #SW-F003, Which is Submitted by Shannon & Wilson for Analysis of the Water for Well #2C961595-00-VJohn Worden9/24/96Technical Direction Memorandum (TDM) 12C961595-00-VJohn Worden9/24/96Technical Direction Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961597-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961598-00-VJohn Worden10/1/96Contract Changes with PSIC961598-00-VJohn Worden2/6/96Vacuum Load Static AnalysisC961600-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/21/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 30 June 1996C961603-00-PThomas Kane7/26/96Wonthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-D8/1296Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure + HanfordC961604-00-D8/1296Firm-Fix	
C961595-00-0Karl DrobnyLTC-F00327/15/96Invoice #4 Submitted by Shannon & Wilson, Project Geotechnical Consultants for Period 26 May 1996 through 29 June 1996C961595-00-VJohn Worden9/24/96Technical Direction Memorandum (TDM) 12C961596-00-BLance BuboltzCBI-CT 2.2/01217/22/96Documentation Needs for the Fabrication Readiness Review (FRR)C961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961597-00-VJohn Worden10/1/96Contract Changes with PSIC961690-00-VJohn Worden2/6/96Vacuum Load Static AnalysisC961600-00-DEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/24/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-A-OEd Jasnow9/16/96Scottract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure + HanfordC961604-A-OEd Jasnow7/24/96Intracted Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure + HanfordC961604-A-OEd Jasnow9/16/96 <td></td>	
C961595-00-VJohn Worden9/24/96Technical Direction Memorandum (TDM) 12C961596-00-BLance BuboltzCBI-CT 2.2/01217/22/96Documentation Needs for the Fabrication Readiness Review (FRR)C961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961597-00-VJohn Worden10/1/96Contract Changes with PSIC961598-00-V2/6/96Vacuum Load Static AnalysisC961509-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-ODr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961604-00-DEd Jasnow7/26/96Konthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-D8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961605-00-DTim Melott7/24/96File EJ-246 for the Building and Infrastructure at the Livingston SiteC961605-00-DTim Melott7/24/96File EJ-246 for the Building and Infrastructure at the Livingston Site <td></td>	
C961596-00-BLance BuboltzCBI-CT 2.2/01217/22/96Documentation Needs for the Fabrication Readiness Review (FRR)C961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961597-00-VJohn Worden10/1/96Contract Changes with PSIC961598-00-V2/6/96Vacuum Load Static AnalysisC961600-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-DDr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 OctoberC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96Ist-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96C961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96	
C961596-00-VJohn Worden10/1/96Technical Information Memorandum (TIM) 41 - Transmittal of Technical Notes Outlining Orientation of LIGO Beam Center LinesC961597-00-VJohn Worden10/1/96Contract Changes with PSIC961598-00-V2/6/96Vacuum Load Static AnalysisC961600-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-ODr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961604-00-OEd Jasnow7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961597-00-VJohn Worden10/1/96Contract Changes with PSIC961598-00-V2/6/96Vacuum Load Static AnalysisC961600-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-ODr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96	
C961598-00-VC961600-00-OEd JasnowZ/6/96Vacuum Load Static AnalysisC961600-00-OEd Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-ODr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961600-00-0Ed Jasnow7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961600-00-0Dr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961605-00-DTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961600-00-0Dr. Richard P. Seligman7/31/96Request for Approval, Proposed Contract with Levernier for Installation of the Beam Tube Enclosures at Hanford, WA.C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961601-00-BEd Jasnow7/31/96Use of Beam Tube Sections Fabricated Prior to Fabrication Readiness Review.C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961602-00-DG. M. LambertS65040.207/24/96Income and Expenditure Statement for Period of 1 July1995 through 31 October 1995 from Australian National UniversityC961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961603-00-PThomas Kane7/26/96Monthly Status Report #1 - 30 May 1996 through 30 June 1996C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961604-00-O8/12/96Firm-Fixed-Price Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure - HanfordC961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961604-A-OEd Jasnow9/16/96Contract Between Caltech and Levernier Construction Inc. for Installation of Beam Tube Enclosure at Hanford (P.O. PC207415)C961605-00-OTim Melott7/24/96IFB EJ-246 for the Building and Infrastructure at the Livingston SiteC961606-00-BLance BuboltzCBI-CT 2.2/01237/23/96Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961605-00-O Tim Melott 7/24/96 IFB EJ-246 for the Building and Infrastructure at the Livingston Site C961606-00-B Lance Buboltz CBI-CT 2.2/0123 7/23/96 Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961606-00-B Lance Buboltz CBI-CT 2.2/0123 7/23/96 Transmittal of Signed Copies of TIM-017A, TIM-018, and TDM 96-005	
C961608-00-B Larry Jones 8/2/96 Technical Direction Memorandum (TDM) 96-007 - Approvals and Conditional Approvals for Submitted CDRLs	
C961610-00-O Tim Melott 7/24/96 IFB EJ-250 for the Concrete Slab and Precast Enclosures at the Livingston Site	
C961611-00-B Lance Buboltz CBI-CT 2.2/0127 7/26/96 Transmittal of Signed TDM 96-006	
C961612-00-B Larry Jones 8/5/96 Technical Information Memorandum (TIM) 019 - Response to RFI #21: Coil Material Bake Temperature Range	
C961613-00-B Lance Buboltz PC181520 7/19/96 Project Status Review Meeting Minutes and Action Items List - July 15-16, 1996	
C961614-00-O C. Henry 7/18/96 Concrete Test Report	
C961615-00-V Tom Starr VO49-TN-44 7/18/96 Telecon of Tom Starr with Larry Jones	
C961615-00-V Lisa Gagnon VO49-PL-215 7/17/96 Edwards Performance Test/Pre-Ship Review	
C961617-00-O Karl Drobny 7/18/96 Weekly Construction Activity Report: Hanford Site	
C961618-00-V Richard Bagley V049-PL-229 7/25/96 Draft FMEA - LIGO Vacuum Equipment	
C961619-00-V Stu Motew CT049 7/18/96 Transmittal of PSI Drawings	
C961620-00-B Larry Jones 8/5/96 Technical Information Memorandum (TIM) 020 - Response to RFI #11: Pump Port Hardware Interface Requirements	
C961621-00-B Larry Jones 8/5/96 Response to CDRL Submittals and RFI	
C961622-00-D Garilynn Billingsley 8/5/96 Request for Quote (RFQ) for Generation of a Beam Splitter Blank and Test Samples from Mark Optics	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961623-00-O	Dedra Fourmaux		7/16/96 Mailing Labels for Industry Briefing Conference
C961624-00-F	Karen Sandberg		7/16/96 NSF Approval Letter for the Subcontract to Levernier Construction, Inc Hanford, WA Civil Construction
C961625-00-O	Yolande Middleton		7/15/96 Revisions to the General Provisions
C961626-00-P	Lisa Kahler		7/15/96 Date Extension on LIGO Project
C961627-00-O	C. Henry		7/15/96 Livingston Rough Grading Berm Fill Settlement Monitoring
C961628-00-V	David Mc Williams	VO49-PL-199	7/15/96 Miscellaneous Issues
C961629-00-P	Otto Matherny		7/16/96 Quotations for Copier Machines
С961630-00-В	Larry Jones		8/6/96 Approval for CDRLS 01, 01, 04 & 06
C961631-00-O	C. Henry		7/13/96 Job History (Recent) - Rough Grading
C961632-00-V	Richard Bagley	VO49-PL-201	7/15/96 Technical Direction Memorandum No.10 (TDM#10)
C961633-00-P	Denise Pothoff		7/15/96 Services of Ed Chargois
C961634-00-V	Tom Starr	VO49-PL-214	7/15/96 GNB Schedule Update
C961635-00-B	Lance Buboltz	CBI-CT 2.2/0125	7/30/96 Change Order Request (COR) 005 - Revised Scope of GPS Beam Tube Alignment, for Approval
C961636-00-B	Marty Tellalian	CBI-CT 2.2/0128	7/30/96 CBI Request for Information (RFI) #21: Coil Material Bake Temperature Range
C961637-00-P	Otto Matherny		8/3/96 MCE Invoices (Inv. #'s 070196, 0431, 0473, 0519, 0561) for Hanford Administrative Support
C961639-00-O	Karl Drobny	LTLVR-F002	7/24/96 Construction Completion Date for the Norhtwest Arm Mid Station Foundation Slab - Hanford
C961639-01-O	Karl Drobny	LTLVR-F002, Rev.1	7/24/96 Construction Completion Date for the Northwest Arm Mid Station Foundation Slab - Hanford
C961640-00-P	Otto Matherny		7/23/96 Bids for Copier at Hanford Site
C961642-00-O	Sandy Pool		7/23/96 SMK Construction Company - Response to Legal Issues Pertaining to IFB EJ-239
C961643-00-B	Lance Buboltz	CBI-CT 2.3/0067	7/30/96 CBI's Responses to VE Deliverable Questions
C961644-00-O	Walt Heitstuman		7/15/96 Bid Questions
C961645-00-O	Ed Jasnow		8/27/96 Statement of Work and Drawings
C961646-00-O	Ed Jasnow		8/27/96 Statement of Work and Drawings
C961647-00-D	Garilynn Billingsley		8/6/96 Absorption of 7980
C961649-00-V	Richard Bagley	VO49-PL-225	7/24/96 LIGO Vacuum Equipment Vibration/Noise/Shock Final Report
C961650-00-V	Richard Bagley	VO49-TN-48	8/6/96 Telecon with John Worden on 8/5/96
C961651-00-E	C. Alan Gormley	541-96452	8/6/96 Quotation from Wyle Laboratories for Testing Services
C961653-00-V	Richard Bagley	VO49-VMM-3.1.5-#2	7/22/96 Vendor Meeting Minutes
C961654-00-O			7/19/96 Minutes of Construction Progress Meeting - Livingston
C961655-00-O	Ray Holder		7/18/96 Field Weekly Construction Report for Weekending 7/17/96
C961656-00-V	Tom Starr	VO49-PL-216	7/19/96 Varian Valves - Viton Baking
C961657-00-P	Jill Berry		7/19/96 Low Bid Quotations for Copier Machine
C961658-00-V	Andy Lampenfeld	VO49-PL-228	7/25/96 GNB Shock Test
C961659-00-V	Richard Bagley	VO49-PL-218	7/22/96 LIGO Vacuum Equipment Monthly Status Meeting - July 17, 1996
C961660-00-O			7/25/96
C961661-00-E	Jill Berry		7/24/96
C961662-00-P			7/23/96 Quotation - Lighthouse Technology
C961663-00-O	R. J. Puigh		8/2/96 Review of Engineering Support for Electrical Tie-In
			7/24/96 Beam Tube Enclosure and Installation Contract for Louisiana
C961665-00-P	William O. Miller		7/23/96 List of Completion Dates for the Milestones Contained in the Phase 1 Contract
C961666-00-F	Dedra Fourmaux		7/22/96 Priced Costs for Newspaper Ads
C961667-00-O	Tim Melott		7/22/96 Weekly Report for Weekending July 19, 1996
C961669-00-V	Richard Bagley	VO49-PL-218	7/22/96 LIGO/PSI Monthly Meeting
C961670-00-V	Richard Bagley	VO49-PL-218	7/22/96 Beam Tube Deliverables - LIGO Acceptance Procedure
C961672-00-E	Bruce Allen		11/27/95 Proposal to the LIGO Visitors Program
C961673-00-O	Karl Drobny	LTACME-F0026	7/31/96 Beam Tube Enclosure Survey for Dimensional Verification - Hanford
-	Gary Wagner		7/30/96 Beam Tube Enclosure Verification - Hanford
			8/12/96 Transmittal of Invitation For Bid (IFB) EJ-250 for Concrete Slab and Precast Enclosures Contract at Livingston
			8/12/96 Transmittal of Invitation For Bid (IFB) EJ-246 for the Buildings and Infrastructure Contract at Livingston
C961677-00-E	Irena Petrac		8/9/96 Purchase Requisition P.O. PC208421 - Fused Silica Mirror Blanks.
C961677-01-E	Irena Petrac		9/12/96 Change Order #1 for P.O. PC208421 with Heraeus Amersil, Inc Two additional Fused Silica Mirror Blanks
C961678-00-B	Larry Jones		8/13/96 Response to CDRL Submittals
С961679-00-В	Larry Jones		8/15/96 TDM 96-008 - Conditional Approval of CDRLs #13, 19, and 24-9
C961679-A-B	Larry Jones		9/6/96 Technical Direction Memorandum (TDM) 96-008A
C961680-00-E	Irena Petrac		8/16/96 P.O. PC208422 with University of Wisconsin for Collaberative Research Carried out by Bruce Allen
C961681-00-V	Tom Starr	V049-PL-239	8/9/96 GNB Valves - Installation Information
-		8008083301	8/7/96 Invoice From DEMCO For Power Supply At Livingston
0001002-00-0	201100	300000001	

C961683-00-O	Full Name	ContractorDocNo	Doc Dt Full Title
	Tim Melott	960802-0	8/2/96 Transmittal of Livingston Bid Package
C961684-00-O	Andy Lampenfeld	VO49-PL-217	7/22/96 GNB Questions and Responses
C961685-00-O	Karl Drobny	RFI #038	7/8/96 Request For Information (RFI) #038 - Wiring at the Well Location
C961685-00-O	Jim Allen	RFI #038	7/8/96 Request For Information (RFI) #038 - Wiring at the Well Location
C961686-00-O	Tim Melott	960809-0	8/9/96 Example of a 3D Model Translated into AutoCAD
C961687-00-O	Ed Jasnow		8/13/96 Transmittal of Executed Contract No. PC196741 (LIGO-C961465-00-O), Civil Construction - Facilities at Hanford, Washington.
C961688-00-O	R. J. Puigh	9653335	8/2/96 Review of Engineering Support for Electrical Tie-In
-	Gary Wagner		8/2/96 Final Survey Report for Work Order #RSI-008 for As-Built Elevations
-	J. E. Curtis		7/18/96 Westinghouse Hanford Company (WHC) Engineering Support Charges
-	Karl Drobny	LTC-F0040	8/8/96 Invoice #5 Submitted by Shannon & Wilson, INc., Project Geotechnical Consultants for Period July 8-27, 1996
	Gary Wagner	RSI-008	8/2/96 Beam Tube Support Elevations, Northwest & Southwest Arms - RSI-008
-	Tim Melott		7/25/96 Weekly Report
	Randy VanBrocklin		7/26/96 Corning Quotation A8/96 in Response to RFQ TL-243 (LIGO-C961207-E)
	R. J. Puigh	9652024	8/8/96 Status of Hanford Contractor Activities in Support of the LIGO through 17 June 1996
-	Curt Crist	9052024	7/23/96 Baffles - Job #27826
-	Michael Johnson		7/23/96 Request for Information No. 03 (RFI #03)
-	Michael Johnson		7/23/96 Request for Information No.04 (RFI # 04)
	Michael Johnson		7/23/96 Request for Information No. 05 (RFI #05)
-	Michael Johnson		7/31/96 Request for Information No. 006 (RFI #006)
	Ray Holder		8/8/96 Minutes of Stranco Meeting No. 1, 5 August 1996
-	Andy Lampenfeld	VO49-PL-230	7/29/96 GNB Shock Test
	Richard Bagley	CT053	8/7/96 Transmittal of Specifications
	Richard Bagley	CT054	8/12/96 Transmittal Letter for Specification for Cleaning Procedure for LIGO Vacuum Equipment(LIGO-E960046-00-V)
C961706-00-V	Tom Starr	VO49-TN-45	7/29/96 Telecon of 7/25/96 with John Worden
C961707-00-P	Lori Saal		7/29/96 Quotation - Arbortext Inc.
C961708-00-E	Irena Petrac		8/14/96 Advance copy of P.O. PC207573 for Fused Silica
C961709-00-F	Dedra Fourmaux		7/29/96 Registration for Industry Briefing Conference on LIGO Project - Livingston
С961710-00-В	Larry Jones		8/14/96 Proposed Agenda for LIGO/CBI Meeting on 20 August 1996
C961711-00-P	Irena Petrac		8/14/96 Response to Invoice Discrepancy with Australian National University
C961712-00-D	Richard Wallace		7/1/96 Lightwave's Non-Disclosure Agreement
C961713-00-D	Irena Petrac		7/11/96 Lightwave Non-Disclosure Agreement for Review
C961714-00-E	Irena Petrac		8/14/96 Subcontract for Bruce Allen
C961715-00-B	Marty Tellalian	CBI-CT 2.2/0135	8/13/96 Submittal of CDRLs #16, Revision 1, #24-2, Revision 1, and #24-11, DRD #03
C961716-00-O	Ed Jasnow		8/15/96 Account Allocation for Purchase Order No. PP150969, Parsons T & I.
C961717-00-P	Steve Small	Quot# 3982	7/29/96 Quotation - Tritek Solutions, Inc.
C961718-00-P	Steve Small	Quot# 3981	7/29/96 Quotation - Tritek Solutions, Inc.
C961719-00-D	Ju Li		7/30/96 Draft of Sapphire Specificaton, Work Plan and Quote from Crystal Systems
C961720-00-V	Richard Bagley	VO49-PL-233	8/1/96 Hanford, WA Site Civil Construction Drawing Package
	Dean Reade		8/1/96 Quotation - West Coast Porcelain
	David Mc Williams	V049-I-88	8/8/96 RGA Data of Outgassing Tests for Information for LIGO
	Lance Buboltz	CBI-CT 2.2/0131	8/14/96 Mill Test Reports- CDRL #29.03, DRD #08
-	Lance Buboltz	CBI-CT 2.2/0131	8/14/96 Mill Test Reports - CDRL #29.04, DRD #08
	Dr. Richard P. Seligman		8/16/96 Request for Approval, Proposed Contract for Installation of the Beam Tube Enclosures, Hanford, WA.
	Ed Jasnow		8/16/96 Request for Approval, Proposed Contract for Installation of the Beam Tube Enclosures, Hanford, WA.
-	Lance Buboltz	CBI-CT-2.2/0136	8/14/96 Invoice Milestone Payment No. 5
-	Greg S. Money		7/31/96 Quotation - Sun Microsystems
-	Ed Jasnow		8/16/96 Termination of Purchase Order PP195912.
	Fred Asiri		8/16/96 Letter of Transmittal - Livingston Buildings and Infrastructure Drawings to PSI
	Karl Drobny	LTACME-F0028	8/14/96 Beam Tube Enclosure Fabrication - Hanford
	Roland Franks		8/16/96 Remedial Plan - Adjust Slab Elevation
0001101-00-0	Karl Drobny		8/14/96 Construction Meeting No.2 - Meeting Minutes
C961733-00 O	Irena Petrac		8/16/96 Transmittal Letter to Marc Schneider for an Advanced Copy of PO No. PC208421 for LIGO Mirror Blanks
-			7/30/96 122cm Gate Valves
C961734-00-E	Lance Bubeltz		
С961734-00-Е С961735-00-В	Lance Buboltz	CBI-CT-2.3/0068	
C961734-00-E C961735-00-B C961736-00-P	William O. Miller	LIGO-108	7/31/96 Invoice - Hytec, Inc.
C961734-00-E C961735-00-B C961736-00-P C961737-00-D	William O. Miller Frank Fotea		7/31/96 Invoice - Hytec, Inc. 8/1/96 CSIRO Term and Conditions for Provision of Services
C961734-00-E C961735-00-B C961736-00-P C961737-00-D C961738-00-D	William O. Miller		7/31/96 Invoice - Hytec, Inc.

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
C961740-00-O	Tim Melott	960813-0	8/13/96	Phase C Services for the Hanford and Livingston Sites
C961741-00-O	Ed Jasnow	IFB-EJ246	8/21/96	Addendum No.1 to IFB-EJ246 for Buildings and Infrastructure, Livingston, Louisiana (LIGO-C961605-00-O)
C961742-00-O	Ed Jasnow	IFB-EJ250	8/21/96	Addendum No. 1 to IFB-EJ250 for Concrete Slab and Precast Enclosures, Livingston, Louisiana (LIGO-C961610-00-O)
C961743-00-V	Richard Bagley	CT055	8/16/96	Transmittal of PSI Drawings
C961744-00-O	Michael Johnson		8/7/96	Request for Information No. 027 (RFI #27)
C961745-00-O	Michael Johnson		8/7/96	Request for Information No. 026 (RFI #26)
C961746-00-O	Michael Johnson		8/7/96	Request for Information No. 25 (RFI#25)
C961748-00-P	Irena Petrac		8/21/96	Bruce Allen Sabbatical
C961749-00-D	Rai Weiss		8/21/96	Mircoroughness Data
C961749-01-D	Prof. Katherine Creath		9/9/96	Microroughness Data Summarization
C961750-00-O	Karl Drobny	LTC-F0043	8/16/96	LIGO Project Hanford, Payment Request for Field Work Directive No. RSI-F009
C961751-00-O	Gary Wagner	Inv. #961856	8/13/96	Invoice - Rogers Surveying, Inc.
C961752-00-O	Karl Drobny	RSI-F-009	7/12/96	Field Work Directive (FWD) No. RSI-F-009
C961753-00-O	Karl Drobny		8/16/96	Work Order Status and Cost Report
C961754-00-O	Karl Drobny	LTC-F0044	8/16/96	LIGO Project Hanford, Payment Request for Field Work Directive No. RSI-F010
C961755-00-O	Gary Wagner	Inv.# 961854		Invoice - Rogers Surveying, Inc.
C961756-00-O	Karl Drobny	RSI-010	7/12/96	Field Work Directive (FWD) No. RSI-F-010
C961758-00-O	Karl Drobny		8/16/96	Work Order Status and Cost Report
C961759-00-P			8/11/96	Invoice from Australian National University
C961760-00-O	Karl Drobny	LTC-F0042	8/16/96	LIGO Project Hanford, Payment Request for Field Work Directive No. RSI-F008
C961761-00-O	Gary Wagner	Inv. #961855	8/13/96	Invoice - Rogers Surveying, Inc.
C961762-00-O	Karl Drobny	RSI-008		Field Work Directive (FWD) No. RSI-008
C961763-00-O	Karl Drobny			Work Order Status and Cost Report
C961764-00-U			8/22/96	
C961766-00-V	Process Systems Int'l, Inc.	96080011		PSI Invoice For Milestones #15A, #15C and #15E
C961767-00-O	Ray Holder			Field Work Directive (FWD) #RG06
C961768-00-O	Ray Holder			Field Work Directive #RG07
C961769-00-O	Karl Drobny	LTACME-F0029	8/19/96	Revised Punchlist For The On-Site Contract Work
C961770-00-O	Ray Holder		1/12/96	Parsons' Notification of Release of Partial Retention
C961771-00-O	Ray Holder	F-HO-0005	8/15/96	Field Weekly Report - Livingston
C961772-00-B	Larry Jones			Technical Direction Memorandum (TDM) 96-009
C961773-00-B	Larry Jones			CDRL Responses: Approval of CDRL 16, Rev. 1; CDRL 24-11 and Request for Changes to CDRL 24-2, Rev. 1
C961774-00-B	Marty Tellalian			Design Document Revisions Pump Port Drawing & Specifications - CDRL #24-11, DRD #03
C961775-00-O	Karl Drobny	LEV-F001-1		Field Work Directive (FWD) - LEV-F001-1
C961776-00-A		Inv. #217913		Invoice - Boise Cascade Office Products
C961778-00-O				Monthly Report - July, 1996 - Rough Grading Contstuction - Livingston
	Chris Humphreys			Monthly Report - July, 1996 - Rough Grading Contstuction - Livingston
-		RG012		Field Work Directive (FWD) RG012
C961780-00-O	Ray Holder	RG011		Field Work Directive (FWD) RG011
	Karl Drobny			Construction Meeting No.3 - Meeting Minutes
	Gary Wagner			Field Work Directive RSI-009 - Monument Listing of the Sixteen Control Monuments
	Dave Kappers			Delivery of Precast Concrete Beam Tube Enclosure Segments
C961784-00-P	T. Harris			LIGO / Washington Offsite Acquistion Program
C961785-00-O	Jan Szwed	Inv. #8039		Invoice - Stranco
C961786-00-O	Armin Vogt			Weekly Construction Activity Report: Hanford Site
	Gerry Stapfer			Statement of Work (SOW) for the Precision Survey of Beam Tube/Vacuum Equipment Interface
	Allen Sibley			Statement of Work (SOW) for the Precision Survey of Beam Tube/Vacuum Equipment Interface
C961787-01-O	,			Precision Survey of Beam Tube/Vacuum Equipment Interface
	Armin Vogt	LTACME-F0030		LIGO Project, Hanford, Washington - Beam Tube Enclosure Fabrication
C961789-00-O	Armin Vogt	LTACME-F0031		LIGO Project, Hanford, Washington - Washington State Department of Labor and Industries Electrical Permit
C961790-00-P	Cecil Franklin	PP202095		Invoice - Nor-Cal Products
C961791-00-V	Richard Bagley	VO49-8-400		Main Turbo Air Speed Test
C961792-00-V	Richard Bagley	VO49-2-045		O Ring Specification
С961793-00-В	Larry Jones			Stainless Steel 304 Producer Price Index (PPI) History
		Inv. #00503610		Invoice - Parsons
		00505968 (inv. #)		Invoice for Parsons, dated 20 August 1996
C961796-00-O		00503612 (inv. #)		Invoice for Parsons, dated 20 August 1996
3001100-00-0		55000012 (mv. π)	0/20/90	

CHEMPSICO C. Dura MSSRI Sign (*) ASSRI Sines (*) ASSR Sines(Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
OHM THE 201 S. Later MODE IN (w) BROKE Insection Frances, State Of Section Frances DOINT DATA Lock MODE IN (w) BROKE Insection Frances, State Of Section Frances DOINT DATA Lock MODE INFECTION Frances BROKE Insection Frances DOINT DATA Lock MODE INFECTION Frances BROKE Infection Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock MODE INFECTION Frances BROKE INFECTION Frances DOINT DATA Lock	C961797-00-O	S. J. Clark	00505613 (inv. #)	8/20/96	Invoice for Parsons, dated 20 August 1996
DistributionLaberJustice <td>C961798-00-O</td> <td>S. J. Clark</td> <td>00503614 (Inv. #)</td> <td>8/20/96</td> <td>Invoice for Parsons, dated 20 August 1996</td>	C961798-00-O	S. J. Clark	00503614 (Inv. #)	8/20/96	Invoice for Parsons, dated 20 August 1996
CR6812:00 By Holder IN: 986/02 SP2264 (COL ALIGNER PLATE YALE) YALE CR6812:00 By Holder BV2264 (COL ALIGNER PLATE YALE) YALE CR6812:00 By Holder BV2264 (COL ALIGNER PLATE YALE) YALE CR6812:00 By Holder BV2264 (COL ALIGNER PLATE YALE) YALE CR6812:00 By Holder CR6812:00 By Holder CR6812:00 By Holder CR6812:00 By Holder CR6812:00 By Holder CR6812:00 By Holder By Holder CR6812:00 My Holder CR6812:00 By Holder By Holder By Holder CR6812:00 My Holder CR6812:00 By Holder By Holder By Holder CR6812:00 My Holder CR6812:00 By Holder By Holder By Holder CR6812:00 My Holder By Holder By Holder By Holder By Holder CR6812:00 My Holder By Holder By Holder By Holder By Holder CR6812:00 My Holder By Holder By Holder By Holder By Holder By Holder <td>C961799-00-O</td> <td>S. J. Clark</td> <td></td> <td>8/21/96</td> <td>Parsons' Transmittal of Invoice - Job Number 402117, 402118, 402119, & 402120</td>	C961799-00-O	S. J. Clark		8/21/96	Parsons' Transmittal of Invoice - Job Number 402117, 402118, 402119, & 402120
Central Color Pro-Huber Pro-Dosition Display Electronic Construction Central Color File Arrows Electronic Construction Electronic Construction Central Color Electronic Color Electronic Color Electronic Color Central Color Central Color Electronic Color Electronic Color Central Color Electronic Color	C961800-00-A	Boise	Inv. #366299	8/9/96	Invoice - Boise Cascade Office Products
Content End Process Seless Transmittation Technology Index Content on Relationation Mayour Program Registery and Factorian of LIGD MSF Lasors Content Seless Version Markan Seless Version Markan Seless Version Markan Content Seless Version Markan Seless Version Markan Seless Version Markan Content Seless Version Markan Seless Version Markan Seless Version Markan Content Seless Version VersionV	C961801-00-O	Ray Holder	Inv. #646420	8/6/96	PSI Invoice, dated 8 August 1996
CM 104:001 CL Janow Displant for Agricult for Papping Contractor for Institution of Disput Turk Contractories CM 105:000 Mary Tellular COLOR 12:0000 Accord 10:00000 Mary Tellular COLOR 12:000000 Mary Tellular COLOR 10:0000000 Mary Tellular COLOR 10:00000000000 COLOR 10:00000000000000000000000000000000000	C961802-00-O	Ray Holder	F-HO-0005	8/22/96	LIGO Louisiana Field Weekly Report, dated 22 August 1996
CHE MISS OF Market Mission CHE T2 2014 Reside Number Of CHE T2 2014 R	C961803-00-D				
CB45105600 Nexty Testian CB4 22 2018 Buscian al COLURS 113, Revision 1; per Revision 2 Copies of Daving O CB4510700 Pix, Richard P 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC P44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for P44807 with MT CB4510700 Rix Abara 600001 Transmit Am Charge Oder 20 for P44807 with MT CB4510700 Rix Abara 600001 Transmit Am Charge Oder 20 for P44807 with MT CB4510700 Rix P4481 60001 Transmit Adara (Charge Oder 20 for P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510	C961804-00-O	Ed Jasnow		8/28/96	Request for Approval for Proposed Contract for Installation of Beam Tube Enclosures at Hanford with Levernier Construction
CB45105600 Nexty Testian CB4 22 2018 Buscian al COLURS 113, Revision 1; per Revision 2 Copies of Daving O CB4510700 Pix, Richard P 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC PP44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for PC P44807 with MT CB4510700 Rix Abara 600001 Transmit al Charge Oder 20 for P44807 with MT CB4510700 Rix Abara 600001 Transmit Am Charge Oder 20 for P44807 with MT CB4510700 Rix Abara 600001 Transmit Am Charge Oder 20 for P44807 with MT CB4510700 Rix P4481 60001 Transmit Adara (Charge Oder 20 for P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510700 Nix Y Tsalina 720000 Cupro Oder 20 for P44807 with MT For P44807 with MT CB4510	C961805-00-O	Irena Petrac		8/28/96	Non-Disclosure Agreement Between Lightwave Electronics and the LIGO Project Regarding the Design and Fabrication of LIGO Nd3+ Lasers
Bit Bit LockpinBit LockpinBit LockpinDistinstructDist	C961806-00-B	Marty Tellalian	CBI-CT 2.2/0140		
CHARLANDER Constrained Colump Cleara Dire 20 Kar De PMAABER with MT CHARLANDER 600004 Exponention (CharLande Net Land Transmitted TUR 94-010 regarding CLEN 13, Nev. 2 (Resubinitia majorial for Approxit) CHARLANDER 610004 Exponention (CharLande Net Land Transmitted TUR 94-010 regarding CLEN 13, Nev. 2 (Resubinitia majorial for Approxit) CHARLANDER 610004 CHARLANDER 610004 CHARLANDER CHARL	C961807-00-P	Phil Lindquist			
City Steve Imry Jones Imry Jones B00000 City Steve B00000 Dimy Jones B00000 City Steve B114300 Attry Jones B114300 City Jones B114300 Attry Jones B114300 City Jones B114300 Attria Values B200000 City Steve B200000 B000000 B200000 City Steve B200000 B0000000 B200000 City Steve B200000000000 B2000000000000000000000000000000000000	C961807-00-P				
CeleBite Doc Imry, Jones Imry, Jones PCOND Trachinad Tracestin Meronandum (TDM) 96:010- Response to CDR. 13, Rev. 2 (Resubmissi registeriof/m Appende) CeleBite Doc Imry, Jones Dictable Dyape (Structure) Dictable Dyape (Structure) CeleBite Doc Imry, Jones Dictable Dyape (Structure) Dictable Dyape (Structure) CeleBite Doc Imry, Jones Distable Dyape (Structure) Distable Dyape (Structure) Distable Dyape (Structure) CeleBite Doc Imry, Jones Distable Dyape (Structure)		•			•
Operational Larry Jones Image Photos Agends for S21 Beam Date Methods, Operational 007/03120, New J 92288 LGOD Harton Yoar, Machina Harton 9228 Machina Harton Operational 9228 Machina Harton 9228 Machina Harton 9228 Machina Harton Operational 1928 Machina 9228 Machina Harton 9228 Machina Harton Operational 1928 Machina 1928 Machina 9228 Machina Operational 1928 Machina 1928 Machina 1928 Machina Operational 1018 Machina 1928 Machina 1928 Machina Operational 1018 Machina 10228 Machina 1018 Machina Operational 1018 Machina 10228 Machina 1018 Machina Operational 1018 Machina 10228 Machina 1018 Machina Operational 1018 Machina 1018 Machina 1018 Machina					
Ciefe 110-00 Invite Vogs 09/298 Ancher 80 Lugvar Pan Ciefe 110-00 Invite Vogs 99.86 Survey of Beam, Tube/Yoaam Fired Function Ciefe 110-00 Invite Vogs 99.86 Survey of Beam, Tube/Yoaam Fired Function Ciefe 110-00 Invite Vogs 99.86 Survey of Beam, Tube/Yoaam Fired Function Ciefe 110-00 Joseph Leverner 7/29.06 RFP. 12.40, Intaliation of Beam Tube Firedcares, Handrog Wa. Ciefe 110-00 Joseph Leverner 7/29.06 RFP. 12.40, Intaliation of Seam Tube Firedcares, Handrog Wa. Ciefe 110-00 Joseph Leverner 97.986 Gar Survey of Bearg Survey of Bearg Survey Ciefe Liefe Survey. Ciefe 110-00 Joseph Leverner 97.986 Gar Survey SURVey Ciefe Liefe Survey. Ciefe 110-00 Kurl Dicktary LTU-KFP.004 98.980 Ever Of Manifer Ciefe Ciefe Zietar. Ciefe 120-00 Garlym Sillinginging 98.980 Ever Of Manifer Ciefe Ciefe Zietar. Survey Tube/Sillingingingingingingingingingingingingingi					
Client Biology P22466 LICO Harron Near Mas Indexe Happor d Levenier's Subcommain, Costs Contruction Cigit Biology Inne Bioldt P22466 LICO Harron Near Mas Indexe Happor d Levenier Subcommain, Costs Contruction Cigit Biology Inne Bioldt P22466 Lico Harron Near Mas Indexe Happor d Dexis and Tes Dem, Cigit Biol C2 20107 - DED 9, CDEL #50-A, Costs A, Costs			007-05120, Rev. 0		
04981640-00 0496 90-90		Armin Voqt			
19911916-06 Jame Budotz 72499 <coupon -="" 1="" 2,="" 22,20107="" 430="" a="" a.<="" and="" b,="" basizy="" bevison="" cay="" cbi="" cdrl="" ch="" cline="" ddb="" duals,="" of="" outgressing="" td="" test=""> 19911917-06 Mary Telliain 82396 Sin Sypon D Tawing, CBI Drawing V2, CDRL 424 B, Revison 1 J. 19911917-06 Mary Telliain 81396 Sin Sypon D Tawing, CBI Drawing V2, CDRL 424 B, Revison 1 J. 19911917-06 Mary Telliain 81396 Sin Sypon D Tawing, CBI Drawing V2, CDRL 424 B, Revison 1 J. 19911917-06 Mary Telliain 89396 Sin Strange D Modified Tools or Equipment 19911917-06 Mary Telliain 89396 Sin Strange D Modified Tools or Equipment 19911917-06 Mary Telliain 89296 Sin Strange D Modified Tools or Equipment 19911917-06 Mary Telliain 89296 Sin Strange D Modified Tools or Equipment 199119101 19925 Sin Strange D Modified Tools or Equipment 89296 Sin Strange D Modified Tools or Equipment 199119101 19925 Sin Strange D Modified Tools or Equipment 89296 Sin Strange D Modified Tools or Equipment 199119101 19925 Sin Strange D Modified Tools or Equipment 89296 Sin Strange D Modified Tools or Equipment 199119101 19925 Sin Strange D Modified Tools or Equipment 89296 Sin Strange D Modified Tools or Equipment 199119101 199</coupon>					
0581870-00 Joseph Leerwiner 1705898[8PT L2-20], Installistion of Iteam Tube Encourses (1), Hardred, WA. 0581871-01-8 Mary Tellisin 97398[36805 Support Davage 22 (CDRL 24-9, Revision 1) 0581871-01-8 Mary Tellisin 97398[368 Support Davage 22 (CDRL 24-9, Revision 1) 0581871-01-8 Kalr Dorbny LTU-R-R005 99398[Jae of Damaged r Modifed Tools of Exploreman 0581821-01-0 Kalr Dorbny LTU-R-R005 99398[Jae of Damaged r Modifed Tools of Exploreman 0581821-01-0 Kalr Dorbny LTU-R-R005 99398[Jae of Damaged r Modifed Tools of Exploreman 0581822-00-0 Kalr Dorbny LTU-R-R005 99399[Jae of Damaged r Modifed Tools of Exploreman 0581822-00-0 Kalr Dorbny LTU-R-R004 B0309[Jae of Damaged r Modifed Tools of Exploreman 058182-00-0 Kalr Dorbny LTU-R-R004 B0309[Jae of Damages r CD-Based Reversion		Lance Buboltz			
02003171-028 Mary Tellian 82398 Seb Support Dawing, C24 CPUR, 24.9. Revision 1) 02003171-028 Mary Tellian 94906 Use of Dawing, C24. CPUR, 24.9. Revision 1) 02003121-020 Kall Dohony LTV.R-F006 94906 Use of Dawing e72. CPUR, 24.9. Revision 1) 02003121-020 Kall Dohony LTV.R-F004 892096 Use of Dawing e72. CPUR, 2429. Revision 1 02003120-020 Kall Dohony LTV.R-F004 892096 Use of Dawing e72. CPUR, 2429. Revision 1 02003120-020 Kall Dohony LTV.R-F004 892096 Use of Dawing e72. CPUR, 2429. 02003120-020 Kall Dohony LTV.R-F004 892096 Use of Dawing e72. CPUR, 2429. 02003120-020 Kall Dohony LTV.R-F004 892096 Use of Dawing e72. CPUR, 2429. 02003120-020 Kall Dohony LTV.R-F004 892096 Use of Dawing E72. CPUR, 2429. 02003120-020 Kall Dohony LTV.R-F004 99308 Use of Dawing E72. CPUR, 2429. 02003120-020 Kall Dohony LTV.R-F004 99308 Transmitted CPUR CPUR CPUR CPUR CPUR CPUR CPUR CPUR					
068187-028 Many Tellatian 011986 Gate Valve Soft Signort Dealls (CDRL 24-9 Revisin 2) 0681821-040 Karl Dodry LTVK-F005 9988 Las d Damage of Modified Tools of Equipment 0681821-040 Karl Dodry LTVK-F005 9988 Las d Damage of Modified Tools of Equipment 0681823-040 Karl Dodry LTVK-F005 9988 Las d Damage or Construction Schedule 0681823-040 Karl Dodry LTVK-F004 83086 LIGO Project, Harloot (Washington, Perliming Construction Schedule 0681823-040 Karl Dodry LTVK-F004 83086 LIGO Project, Harloot (REO) for Polishing Ol Cols Jultitoties 0681823-040 Karl Dodry US498 Fenzione Malke Enginesen Incomported 10000 Subtraties 0691825 008 Karl Dodry US498 Fenzione Malke Enginesen Incomported Host Gio Subtraties 0691826 004 Karloo Dodry 99898 LIGO Specification and Future Procurement Plans for Core Optica 0691826 004 Karloo Dodry 99898 LIGO Specification and Future Procurement Plans for Core Optica 0691826 004 Karloo Dodry 99898 For Construction Downstree Plans for Core Optica 0691836 004 Karloo Dodry 99898 For Construction Downstree Plans for Core Optica 0691836 0040 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Celesize-0-0-0 Karl Dorby LTLVF-F005 9996 Lar of Danaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2096 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Karl Dorby LTLVF-F005 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Celesize-0-0 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Celesize-0-0 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0-0 Celesize-0-0 Celesize-0 Rev 2095 Used Tomaged or Modified Tools or Equipment Celesize-0-0 Celesize-0 Celesize-0 Celesize-0 Celesize-0 <td></td> <td></td> <td></td> <td></td> <td></td>					
02681210-10 Kall Dorbary LTU-R-POG. Rev. 1 90/360 Use of Damaged or Mudified Tools of Equipment 0268122-004 Kanne Bubbit CBI-C 22013 82/2086 ProceStatile Review Dale Packages - CDRL #39 0268122-005 Safutyn Billingsley 82/306 Use Drawing Packages - CDRL #39 0268122-005 Safutyn Billingsley 84/485 Request for Quastation (RPQ) for Foliabing of LIGO Subtrates 0268122-0045 Lance Bubbit 82/306 Invoice #MBAID Expineers Incorporated 0268122-0045 Lance Bubbit 82/306 Invoice #MBAID Expineers Incorporated 0268122-0045 Lance Bubbit 82/306 Invoice #MBAID Expineers Incorporated 0268122-0045 Lance Bubbit 08/306 Invoice MBAID Expineers Incorporated 0268123-0045 Castlyn Dillingsley 95/366 LICO Specification and Future Procurement Plans for Core Optics 0268133-0475 Lance Bubbit CBI-C 2.2014 82/306 Frammitial of Spinot TOND Stress Incore Optics 0268133-0475 Lance Bubbit CBI-C 2.2014 82/306 Frammitial of Spinot TOND Stress Incore Optics 0268133-0475 Lance Bubbit CBI-C 2.2014 82/306 Frammitial of Spinot TOND Stress CBI-C 2.0014 0268134-0045 Kair Dototy			I TI VR-F005		
Gene Buolotz CBI-CT 2.0113 B82288 [Project Status Review Data Pachage - CDRL 28h CSB18224-00- Ken Drohmy LTU-R-P004 832098 [LOC Project, Handrox, Wandrago, Constituction Schedule CSB18224-00- Ken Drohmy LTU-R-P004 832098 [LOC Project, Handrox, Wandrago, Constituction Schedule CSB18224-00- Ken Drohmy CSB1827-00- Subtract CSB1827-00- Subtract CSB1827-00- CSB18224-00- Ken Drohmy SUBC Project, Handrox, Wandrog of LOC Subtractes Subtract CSB1827-00- CSB1822-00- Ken Drohmy Subtract CSB1827-00- Subtract CSB1827-00- Subtract CSB1827-00- CSB1823-00- Gardroy Blingdley - 95558 [LOC Specification and Future Procurement Plans for Core Optics CSB1830-00- Gardroy Blingdley - 95558 [LOC Specification and Future Procurement Plans for Core Optics CSB1830-00- Kandrow Status Particip Core Repairs (COre Optics Status Particip Partin Particip Particip Partin Particip Particip Parti					
Cent Biology Karl Drokey TURk F004 Biology Biol Biology Bio					
C969124-00-0 Knowth Adkins B2295[hnoce-ABMB Engineers hooppoind C9691225-00-0 Lance Bubolz CBH C7 2.2014 6/3036 [hnoce Missione 7P ayment - Fabrication Readiness Review (Invoice # WBC-3296-Rev. 1) C961226-00-0 Neil Mc Introdin 0/3056 [inscine Missione 7P ayment - Fabrication Readiness Review (Invoice # WBC-3296-Rev. 1) C961228-00-0 Garlynn Billingsley 0/3056 [inscine Missione 7P ayment - Fabrication Readiness Review (Invoice # WBC-3296-Rev. 1) C961828-00-0 Garlynn Billingsley 0/3056 [inscine Missione 7P ayment - Fabrication Readiness Review (Invoice # WBC-3296-Rev. 1) C961838-00-D Garlynn Billingsley 0/3056 [inscine Missione 3P Curve Procurement Plans for Core Optics C961838-00-D Lance Bubolz CBH C7 2.2014 0/4096 [submitted / CORLS # 13-Rev 1, and # 17-Rev. 1 C961838-00-D Lance Mubolz CBH C7 2.20144 0/4096 [transmittal Letter for Construction Davings C961838-00-D Karl Drobny LTLVR-F000 0/4096 [transmittal Letter for Construction Davings C961838-00-D Karl Drobny LTLVR-F000 0/4096 [transmittal Letter for Construction Davings C961838-00-D Karl Drobny LTLVR-F000 0/4096 [transmittal Letter for Construction Davings C961848-00-D					
Centation Carlyon Billingsiny Set Notation (RFC) for Polishing of LIO Substates C981827-00-D ance Budotz CBI-CT 2.2014 8/3098 Invoice Millistone #7 Payment - Fabrication Readiness Review (Invoice #WBC-3296-Rev. 1) C981828-00-D Garlyon Billingslay 9/3098 Invoice Millistone #7 Payment - Fabrication Readiness Review (Invoice #WBC-3296-Rev. 1) C981838-00-D Garlyon Billingslay 9/3098 ElCG Specification and Future Procurement Plans for Core Optics C981831-00-B Lance Budotz CBI-CT 2.20142 8/2398 Fransmittal of Signed TM-015 C981838-00-B Lance Budotz CBI-CT 2.20144 8/2398 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C981838-00-B Ance Budotz CBI-CT 2.20144 8/2498 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C981838-00-B Ance Budotz CBI-CT 2.20144 8/498 Submittal of CDR.LS #13-Rev. 1, and TV-Rev. 1 C981838-00-B Anary Datalian CBI-CT 2.20144 8/2498 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C981838-00-B Mary Tatalian CBI-CT 2.20144 8/2498 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C981838-00-D Mary Tatalana CBI-CT					
C981827-00-B Lance Buoliz CBI-CT 2:20143 8/3098[Invariance for Liability for University of Wiaconain-Milwaukee(UVM) C981828-00-P Nel Mc Intoah 95/368[LIGO Specification and Future Procurement Plans for Core Optics C981830-00-D Garlynn Billingsley 95/368[LIGO Specification and Future Procurement Plans for Core Optics C981830-00-D Garlynn Billingsley 95/368[LIGO Specification and Future Procurement Plans for Core Optics C981830-00-D Lance Buoliz CBI-CT 2:2014 82/398[Pinaminital of Signed TIM-015 C981830-00-D Lance Buoliz CBI-CT 2:2014 82/398[Pinaminital of Core Optics C981830-00-D Lance Buoliz CBI-CT 2:2014 82/398[Pinaminital of Cone Core Optics C981830-00-D Fed Asin 92/368[Finaminital of Cone Core Optics 82/398[Pinaminital of Cone Core Optics C981830-00-D Fred Asin 92/368[Finaminital of Cone Core Optics 82/398[Pinaminital of Cone Core Optics C981830-00-D Kan Dorbny LTV-R-F007 92/368[Finaminital of Cone Core Optics 92/368[Finaminital of Cone Core Optics C981830-00-D Kan Dorbny LTV-R-F007 92/368[Rouleed Core Optics 92/368[Finaminital of Cone Dia Core Optics C981842-00-D					
C958128-00-P Neil Me Intosh 95/96 (insurance for Liability for University of Wisconsin-Minaukee(UWM) C958128-00-D Garilynn Billingsley 95/96 (LIGO Specification and Future Procurment Plans for Core Optics C958139-00-B Lance Buboltz CBI-CT 2.20142 82/986 (LIGO Specification and Future Procurment Plans for Core Optics C958139-00-B Lance Buboltz CBI-CT 2.20142 82/986 (Conge of the Precision Alignment of the Hanlord LIGO Site C958138-00-B Lance Buboltz CBI-CT 2.20141 82/9766 (Change Order Request (COR), Opt. Rev. 1 - Revised Scope of CPS Beam Tube Alignment C958138-00-B Lance Buboltz CBI-CT 2.20144 94/966 (Transmittal Letter for Construction Drawings C958138-00-B Lancy London CBI-CT 2.20144 94/966 (Transmittal Letter for Construction Drawings C958138-00-D Kard Drohry LTU-R-F000G 94/966 (Transmittal Letter for Construction Drawings C958138-00-D Kard Drohry LTU-R-F007 95/96 Review Comments for Levering's Canloy Control Plan C958148-00-D Kard Drohry LTU-R-F006 94/966 Free/ev Comments for Solid Removal C958148-00-D Kard Drohry REV-F004 93/966 Field Work Directive for Solid Removal C9581484-0			CBI-CT 2 2/01/3		
C98182-00-D Garlym Billingsley 94%96 LGO Specification and Future Procurement Plans for Core Optics C98183-00-D Garlym Billingsley 94%96 LGO Specification and Future Procurement Plans for Core Optics C98183-00-F Ed Jasow 94%96 Transmittal O Signed TM-015 C98183-00-F Ed Jasow 94%96 P.O. PC21187 with The Intre Group, Ltd. for the Precision Alignment of the Hanford LIGO Site C98183-00-B Lance Bubotz CBI-CT 2.2/0142 82/986 P.O. PC21187 with The Intre Group, Ltd. for the Precision Alignment of the Hanford LIGO Site C981839-00-B Lance Bubotz CBI-CT 2.2/0144 84/986 Submittal of CDRLS #13-Rev 1. and #17-Rev. 1 C981839-00-B Karty Tellalian CBI-CT 2.2/0144 94/986 Transmittal of Drawings and TDM 96-006A C981839-00-D Kart Drobny LTVR-F0006 94/986 Required Issue Dates for Substitutions and Submittals C981839-00-D Kart Drobny LTVR-F0006 94/986 Review Comments for Levernier's Coality Control Plan C981842-00-P Joseph Levernier REVERTIC-240 17/1986 Request for Information (RFI) No. 037, Revision 1 C981842-00-P Joseph Levernier REVERTIC-240 19/396 Field Work Directive for Sulf Review Comments C981845-00-C Kalt Drobny<			CDI-CT 2.2/0143		
CB1530-00-D Gattynn Billingsley 94%96 LGO Specification and Future Procurement Plans for Core Optics C991631-00-B Lance Buobitz CB1-CT 2.2/0142 8/2996 Transmittal of Signed TIM-15 C991633-00-B Lance Buobitz CB1-CT 2.2/0141 8/2796 Change Order Request (COR), Ld. for the Precision Alignment of the Hanford LIGO Site C991633-00-B Lance Buobitz CB1-CT 2.2/0141 8/2796 Change Order Request (COR), DS, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C991633-00-B Lank Harty Tellalian CB1-CT 2.2/0144 9/496 Submittal of CDRLS #13-Rev 1, and #17-Rev. 1 C991633-00-B Lany Jones 9/9396 Transmittal Letter for Construction Drawings C991633-00-B Lany Jones 9/9396 Transmittal Letter for Construction Drawings C991633-00-B Lany Jones 9/9396 Transmittal Letter for Construction Drawings C991634-00-O Karl Drobny LTVR-F0007 9/9596 Review Comments for Levernior's Quality Control Plan C991634-00-O Jank Ilen RF 1007, Rev. 1 7/1396 Review for Directive for Sall Reviewal C991644-00-O Karl Drobny EV-F004 9/396 Field Work Directive for Sall Reviewal C991644-00-O Karl Drobny RF 1027, Rev.1 7/1396 R					
C681831-00-B Lance Buboliz C61-CT 2.20142 8/2996 Transmittal of Signed TIM-015 C698183-00-B Lance Buboliz CBI-CT 2.20141 8/2796 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment 0 C998183-00-B Lance Buboliz CBI-CT 2.20144 8/2796 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C998183-00-B Marty Tellalian CBI-CT 2.20144 9/4969 Transmittal of CDRLS #13-Rev. 1 and #17-Rev. 1 C981838-00-B Larry Jones 9/996 Transmittal of DDRLS #14-Rev. 1 C981838-00-D Karl Drobny LTU-R-F000F 9/496 Required lesse Dates for Substitutions and Submittals C981843-00-D Karl Drobny LTU-R-F000F 9/496 Required lesse Dates for Substitutions and Submittals C981843-00-D Karl Drobny LTU-R-F000F 9/496 Required lesse Dates for Substitutions and Submittals C981843-00-D Karl Drobny LTU-R-F000F 9/496 Required lesse Dates for Substitutions and Submittals C981843-00-D Karl Drobny LEV-F000F 9/496 Required lesse Dates movel C981844-00-D Karl Drobny LEV-F004 9/396 Field Work Directive for Solar Removal C98184-00-D Karl Drobny <td></td> <td></td> <td></td> <td></td> <td></td>					
C961834-00-F Ed Jaanow 9/69/6 P.O. PC211287 with The ImTec Group, Ltd. for the Precision Alignment of the Handrof LIGO Site C961836-00-B Lance Buboliz CBI-CT 2.2/0141 9/27/86 [Change Order Request CORN 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C961836-00-B Marty Tellain CBI-CT 2.2/0141 9/496 [Submitted Or CDRLS #13-Rev 1, and #17-Rev. 1 C961836-00-F Larry Jones 9/9/96 [Transmittal Letter for Construction Drawings C961836-00-K Karl Drobny LTLVR-F0006 9/496 [Required ISsue Dates for Substitutions and Submittals C961834-00-V Karl Drobny LTLVR-F0007 9/596 [Review Comments for Levernier's Quality Control Plan C961841-00-O Jim Allen RF IM037, Rev.1 7/19/96 [Required ISM					
C961835-00-8 Jance Buboltz CBI-CT 2.20141 8/27/96 Change Order Request (COR) 005, Rev. 1 - Revised Scope of GPS Beam Tube Alignment C961833-00-0 Mary Tellalian CBI-CT 2.20144 8/496 Submittal of CORLS 413-Rev 1, and #17-Rev. 1 C961837-00-0 Fred Asin 9/996 Transmittal letter for Construction Drawings C961833-00-0 Kar Drobny LTLVR-F006 9/996 Transmittal of Pump Cart Drawings and TDM 96-008A C961834-00-0 Kar Drobny LTLVR-F006 9/996 Review Comments for Substitutions and Submittals C961841-00-0 Kar Drobny LTLVR-F006 9/996 Review Comments for Substitutions and Submittals C961842-00-0 Kar Drobny LTLVR-F006 9/996 Review Comments for Leverier's Quality Control Plan C961842-00-0 Kar Drobny LTV-F006 9/996 Review Comments for Leverier's Quality Control Plan C961842-00-0 Kar Drobny LEV-F004 9/996 Review Comments for Leverier's Quality Control Plan C961844-00-0 Kar Drobny LEV-F004 9/396 Field Work Directive for Suire Removal C961844-00-0 Kar Drobny RE-O11 8/3096 Field Work Directive for Suire Removal C961845-00-0 Bill Kells 9/396 Field Work Directive for Suire Merology C961845-00-			CBI-CT 2.2/0142		
Ceff838-00-BMarty TellalianCBI-CT 2.201449/496 Submittal of CDRLS #13-Rev 1, and #17-Rev. 1C96183-00-0Fred Asiri9/696 Transmittal Letter for Construction DrawingsC96183-00-0Fad Johnson9/996 Transmittal of Pump Cart Drawings and TDM 96-008AC96183-00-0Karl DrobnyLTLVR-F00069/496 Required Issue Dates for Substitutions and SubmittalsC961843-00-0Karl DrobnyLTLVR-F0079/596 Required Issue Dates for Substitutions and SubmittalsC961840-00-0Jim AllenRT 1903, Rev.117/19/96 Required To Levernier's Quality Control PlanC961841-00-0Jim AllenRT 1903, Rev.117/19/96 Required for Information (RF) No. 037, Revision 1C961842-00-PJoseph LevernierRTP-TL-24017/26/96 RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-OKarl DrobnyEV-F0049/396 Field Work Directive for Soll RemovalC961844-00-OKarl DrobnyRSI-0118/3096 Field Work Directive for Soll RemovalC961845-00-DBil Kells9/396 Field Work Directive for Survey WorkC961845-00-DBil Kells9/396 First Issue of the Schedule of Values from LevernierC961845-00-DBil Kells9/396 First Issue of the Schedule of Values from LevernierC961845-00-DBil Kells9/396 First Issue of the Schedule of Values from LevernierC961845-00-DBil Kells9/396 First Issue of the Schedule of Values from LevernierC96185-00-DRichard M. ClemensQief66007G9/396 First Issue of the Schedule of Values from LevernierC96185-00-DRichard M					
C961837-00-0Fred Asiri9/696Transmittal Letter for Construction DrawingsC961838-00-8Larry Jones9/996Transmittal of Pump Cart Drawings and TDM 96-006AC961838-00-0Karl DrobnyLTLVR-F00069/496Required Issue Dates for Substitutions and SubmittalsC961840-00-0Karl DrobnyLTLVR-F0079/596Review Comments for Levernier's Quality Control PlanC961841-00-0Jim AllenRFI #037, Rev.17/1996Request for Information (RFI) No. 037, Revision 1C961842-00-0Karl DrobnyLEV-F0049/396Field Work Directive for Soil RemovalC961843-00-0Karl DrobnyEV-F0049/396Field Work Directive for Soil RemovalC961844-00-0Karl DrobnyRSI-0118/3096Field Work Directive for Soil RemovalC961845-00-DBili Kells9/3969/396Hoos/Parthinder Surface MetrologyC961846-00-DBili Kells9/3969/396Field Work Directive for Survey WorkC961846-00-DBili Kells9/3969/396Field Work Directive for Survey WorkC961846-00-DBili Kells9/3969/396First Sue of the torget Surface MetrologyC961845-00-DBili Kells9/3969/396First Sue of the Surface MetrologyC961845-00-DBili Kells9/396First Issue of the Schedule of Values from LevernierC961845-00-DBili Kells9/3969/396C96185-00-DRobon8/296Datrotrave of Engenering Support for Electrical Tie-InC96185-00-DRichard M. Clemens <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
C961838-00-BLarry Jones9/9/96Transmittal of Pump Cart Drawings and TDM 96-008AC961839-00-OKat DrobnyLTU/R-F00069/4/96Required Issue Dates for Substitutions and SubmittalsC961841-00-OKat DrobnyLTU/R-F00079/5/96Review Comments for Levernier's Quality Control PlanC961841-00-OJim AllenRFI /1037, Rev.17/19/96Request for Information (RFI) No. 037, Revision 1C961842-00-PJoseph LevernierRFP-TL-2407/26/96RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-OKat DrobnyLEV-F0049/3/96Field Work Directive for Survey WorkC961844-00-DKal DrobnyRSI-0118/20/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96Ist of Key Personnel for Levernier Construction for the LIGO ProjectC961846-00-DKarl DrobnyLTC-F00459/3/96Invoice from DemcoC961845-00-OKarl DrobnyLTC-F00459/3/96Invoice from DemcoC961851-00-O80080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQter#6080078/2/296Quadation from Gavood Laboratories, Inc. for Transit CaseC961852-00-DR. J. Puigh8/2/96Rizi Absorption SpecificationC961855-00-DR. J. Puigh8/2/96Rizi Absorption SpecificationC961855-00-DRandy VanBrocklin8/2/96Rizi Absorption SpecificationC961855-00-DKanz	-		CDI-CT 2.2/0144		
C961839-00-0Karl DrobnyLTLVR-F00069/4/98Required Issue Dates for Substitutions and SubmittalsC961840-00-0Karl DrobnyLTLVR-F0079/5/96Request for Lowmier's Quality Control PlanC961841-00-0Jim AllenRFI #037, Rev.17/19/96Request for Information (RFI) No. 037, Revision 1C961842-00-PJoseph LevernierRFP-TL-2407/26/96RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-0Karl DrobnyLEV-F0049/3/96Field Work Directive for Soil RemovalC961844-00-0Karl DrobnyRSI-0118/3/096Field Work Directive for Soil RemovalC961845-00-DBill Kells9/8/969/8/96SIRO/Pathfinder Surface MetrologyC961845-00-DBill Kells9/8/969/8/96SIRO/Pathfinder Surface MetrologyC961847-00-DMichael Johnson8/2/2/969/8/96First Issue of the Schedule of Values from LevernierC961845/00-DSail DrobnyLTC-F00459/3/96First Issue of the Schedule of Values from LevernierC961845/00-D8008083019/3/969/8/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961845/00-DR.J. Puigh8/2/96Path - Review of Electrical Tie-InC961845/00-VS. CohelanVO49-PL-2358/2/96C961855/00-DRandy VanBrocklin8/2/96Fuse Subica Absorption SpecificationC961855/00-DRandy VanBrocklin8/2/96Fuse Subica Absorption SpecificationC961855/00-DRandy VanBrocklin8/2/96Fuse Subica Absorption					
C961840-00-0Karl DrobnyLTLVR-F0079/5/96Review Comments for Levernier's Quality Control PlanC961841-00-0Jim AllenRFI #037, Rev.17/19/96Request for Information (RFI) No. 037, Revision 1C961842-00-PJoseph LevernierRFP-TL-2407/26/96RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-0Karl DrobnyLEV-F0049/3/96Field Work Directive for Soil RemovalC961844-00-0Karl DrobnyRSI-0118/30/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96Field Work Directive for Survey WorkC961847-00-OMichael Johnson8/22/96CSIRO/PathInder Surface MetrologyC961847-00-OMichael Johnson8/2/96CSIRO/PathInder Surface MetrologyC961845-00-DKarl DrobnyLTC-F00459/5/96C961851-00-O80080833019/3/96First Issue of the Schedule of Values from LevernierC961852-00-ERichard M. ClemensQie#6080078/2/96C961852-00-ERichard M. ClemensQie#6080078/2/96C961855-00-DRandy VanBrocklin8/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Res Heavering Support for Electrical Tie-InC961855-00-DRandy VanBrocklin8/2/96Fred Iminiary Drafts of Management and Implementation Plans (over-the-fence drafts)C961855-00-DRa					
C961841-00-0Jim AllenRFI #037, Rev.17/19/96Request for Information (RFI) No. 037, Revision 1C961842-00-PJoseph LevernierRFP-TL-2407/26/96RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-OKarl DrobnyLEV-F0049/3/96Field Work Directive for Soil RemovalC961844-00-OKarl DrobnyRSI-0118/30/96Field Work Directive for Soil RemovalC961845-00-DBill Kells9/3/96Field Work Directive for Survey WorkC961846-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96First Issue of the Syncheol MetrologyC961847-00-OMichael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-DKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961845-00-DRichard M. ClemensQuef6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961852-00-ERichard M. ClemensQuef6080078/2/96GNB ScheduleC961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl DrobnyRSI-0129/9/96Minutes for Construction Meeting No. 4	-				
C961842-00-PJoseph LevernierRFP-TL-2407/26/96RFP-TL-240, Installation of Beam Tube Enclosures, Hanford, WAC961843-00-DKarl DrobnyLEV-F0049/3/96Field Work Directive for Soil RemovalC961844-00-DKarl DrobnyRSI-0118/30/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961847-00-OMichael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961847-00-OKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961845-00-DRain Chohand8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961845-00-DKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-O8008083019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Question from Garwood Laboratories, Inc. for Transit CaseC961854-00-VS. CohelanVO49-PL-2358/2/96C961854-00-VS. CohelanVO49-PL-2358/2/96C961856-00-DRandy VanBrocklin8/2/96Fired Silica Absorption SpecificationC961856-00-DRandy VanBrocklin8/2/96Fired Silica Absorption SpecificationC961856-00-DKah DrobnyRSI-0129/6/96Fired Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-D </td <td></td> <td></td> <td></td> <td></td> <td></td>					
C961843-00-OKarl DrobnyLEV-F0049/3/96Field Work Directive for Sul RemovalC961844-00-OKarl DrobnyRSI-0118/30/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96GSIRO/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96SIRO/Pathfinder Surface MetrologyC961847-00-OMichael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-OKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-O80080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Bili ca Absorption SpecificationC961855-00-BLance BuboltzCBI-CT 2.2/00341/26/96C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C96					
C961844-00-0Karl DrobnyRSI-0118/30/96Field Work Directive for Survey WorkC961845-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/3/96CSIRO/Pathfinder Surface MetrologyC961847-00-0Michael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-0Karl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-080080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-0R. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanV049-PL-2358/2/96GIB ScheduleC961856-00-BRandy VanBrocklin8/2/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961857-00-OKarl DrobnyCBI-CT 2.2/00341/26/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961857-00-DKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-DKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-DKarl DrobnyRSI-0129/9/96Minutes for Construction Meeting No. 4					
C961845-00-DBill Kells9/3/96HDOS/Pathfinder Surface MetrologyC961846-00-DBill Kells9/8/96CSIRO/Pathfinder Surface MetrologyC961847-00-OMichael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-OKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-O80080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-OR. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961855-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961855-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl DrobnySl-0129/9/96Minutes for Construction Meeting No. 4	-	,			
C961846-00-DBill KellsImage: Sill Kells9/8/96CSIRO/Pathfinder Surface MetrologyC961847-00-OMichael Johnson8/22/96List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-OKarl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-O80080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-OR. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961855-00-DRandy VanBrocklin8/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961857-00-DKarl DrobnyCBI-CT 2.2/0341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-DKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-DKarl DrobnySloroby9/9/96Minutes for Construction Meeting No. 4			K5I-011		
C961847-00-0Michael Johnson8/22/9List of Key Personnel for Levernier Construction for the LIGO ProjectC961848-00-0Karl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-080080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-0R. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961855-00-DRandy VanBrocklin8/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961857-00-0Karl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-0Karl DrobnyRSI-0129/9/96Minutes for Construction Meeting No. 4					
C961848-00-0Karl DrobnyLTC-F00459/5/96First Issue of the Schedule of Values from LevernierC961851-00-080080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-OR. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanVO49-PL-2358/2/96C961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Karl Drobny9/9/96Minutes for Construction Meeting No. 4					
C961851-00-O80080833019/3/96Invoice from DemcoC961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-OR. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanVO49-PL-2358/2/96C961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4					
C961852-00-ERichard M. ClemensQte#6080078/2/96Quotation from Garwood Laboratories, Inc. for Transit CaseC961853-00-OR. J. Puigh8/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4	-	Karl Drobny			
C961853-00-0R. J. PuighMMM/2/96Draft - Review of Engineering Support for Electrical Tie-InC961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4	-	Distant M. Olympic			
C961854-00-VS. CohelanVO49-PL-2358/2/96GNB ScheduleC961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4			Qte#608007		
C961855-00-DRandy VanBrocklin8/2/96Fused Silica Absorption SpecificationC961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4					
C961856-00-BLance BuboltzCBI-CT 2.2/00341/26/96Preliminary Drafts of Management and Implementation Plans (over-the-fence drafts)C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4			VO49-PL-235		
C961857-00-OKarl DrobnyRSI-0129/6/96Field Work Directive (FWD) RSI-012 for Rogers Surveying, Inc.C961858-00-OKarl Drobny9/9/96Minutes for Construction Meeting No. 4					
C961858-00-O Karl Drobny 9/9/96 Minutes for Construction Meeting No. 4					
			RSI-012		
C961859-00-O Karl Drobny LTLVR-F008 9/9/96 Comment to the Schedule of Values	-				
	C961859-00-O	Karl Drobny	LILVR-F008	9/9/96	Comment to the Schedule of Values

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961860-00-O	Jeff Williamson		9/5/96 Levernier Construction Three Week Look Ahead Schedule for Hanford Site
C961861-00-O	Karl Drobny	LTC-F0034	8/6/96 LIGO Project Hanford, Payment Request For Field Work Directive No. ACME-F-012 from Acme Materials & Construction, To Provide Labor, Material and Necessary Equ
C961862-00-B	Lance Buboltz	CBI-CT 2.2/0132	8/7/96 Transmittal of Signed TIM 020 from CBI
С961863-00-В	Lance Buboltz	CBI-CT 2.2/0133	8/7/96 Transmittal of Signed TDM 96-007 from CBI
C961864-00-O	Jim Allen	PAR-L065	8/1/96 Application for Payment for Field Work Directive ACME-F-012
C961865-00-O	Karl Drobny	LTC-F0035	8/6/96 LIGO Project Hanford, Payment Request for Field Work Directive No. ACME-F-011 from Acme Materials & Construction, To Provide Labor, Material and Necessary Equi
C961866-00-D	Fred Raab		9/11/96 Requested Information on Thermal Noise
C961867-00-O	Jim Allen	PAR-L064	8/1/96 Application for Payment for Field Work Directive ACME-F-011
C961868-00-B	Lance Buboltz	CBI-CT 2.3/0063	5/10/96 Draft 16 May 1996 Meeting Agenda
С961869-00-В	Larry Jones		9/11/96 Response to CDRL Submittals
С961870-00-В	Larry Jones		9/11/96 Technical Direction Memorandum (TDM) 96-011 - Response to CDRL 17, Rev. 1 and CDRL 24-1, Rev. 1
C961871-00-O	Karl Drobny	LTC-F0036	8/6/96 LIGO Project Hanford, Payment Request No.3 for Change Order No.2, from Acme Materials & Construction, to Provide Added Electrical Installations and Pipe Crossing
C961872-00-O	Jim Allen	PAR-L062	8/1/96 Application for Payment of Proposed Change Order #2
C961873-00-O	Karl Drobny	LTC-F0037	8/6/96 LIGO Project Hanford, Progress Payment Request No. 04 from Acme Materials & Construction, for Period 04 July, 1996 through 30 July, 1996
C961874-00-P	Irena Petrac		9/11/96 Contractor's Release of Claims Against Caltech and Advance Copy of P.O. PC180237 with Tufts University
C961875-00-O	Jim Allen	PAR-L067	8/1/96 Application for Payment for Work Through July 31, 1996
C961876-00-O	Karl Drobny	LTC-F0038	8/7/96 LIGO Project Hanford, Payment Request for Field Work Directive No. ACME-F-013 from Acme Materials & Construction, to Provide Labor, Material and Equipment Nece
C961877-00-O	Jim Allen	PAR-L063	8/1/96 Terrazzo Grinding of Anchor Slabs
C961878-00-O	Karl Drobny	LTC-F0039	8/7/96 LIGO Project Hanford, Payment Request for Field Work Directive No. ACME-F-008 from Acme Materials & Construction, to Provide Labor, Material and Equipment Nece
C961879-00-O	Jim Allen	PAR-L066	8/1/96 Application for Payment for Field Work Directive ACME-F-008
C961880-00-B	Lance Buboltz	CBI-CT 2.2/0145	9/5/96 Transmittal of Signed TDM 96-009
C961881-00-V	Curt Crist	0072081 (inv. #)	7/31/96 Invoice from Capital Industries, Inc.
C961882-00-V	Curt Crist	0072082 (inv. #)	7/31/96 Invoice from Capital Industries, Inc.
C961883-00-V	Curt Crist	0072168 (inv. #)	7/31/96 Invoice for Baffle Serrations
C961884-00-V	Curt Crist	0072080 (inv. #)	7/31/96 Invoice for Baffle Serrations
C961885-00-D	Mark Optics, Inc.		8/6/96 Quotation from Mark Optics, Inc.
C961886-00-V	Tom Starr	VO49-PL-238	8/6/96 GNB Locking Mechanism
C961887-00-V	Curt Crist	PP195911	8/6/96 Blasting fo Serrations on Baffles
C961888-00-P	William O. Miller		8/6/96 Projected Overhead for LIGO Contract with Hytec, Inc.
C961889-00-E	John Czajkowski	2-086-27988	8/6/96 Quotation from National Technical Systems (NTS) for Testing of Optic Mock-Up
C961890-00-E	Frank Conley		8/7/96 Applications for the Sr/Jr Network Administration Position
C961891-00-V	Tom Starr	VO49-PL-239	8/9/96 GNB Valves - Installation Information
C961892-00-P	Karen Sandberg		5/23/96 NSF Approval for Contract with Lightwave Electronics for the Design and Fabrication of the Nd3+ Lasers
C961893-00-V	Curt Crist		8/9/96 Baffles Update on Recent Changes
C961894-00-O	Jan Szwed	8111 (inv. #)	9/5/96 Request for Payment #9 from Stranco
C961895-00-B	Lance Buboltz	CBI-CT-2.3/0068	8/9/96 Fabrication/Installation Readiness Review Meeting Agenda and Preview, 21 August 1996
C961896-00-B	Larry Jones		9/12/96 LIGO Coupon Measurements: Batches #1 and #2
C961897-00-E	Rod Morgan	7-086-18370	8/9/96 Quotation - National Technical Systems (NTS)
C961897-01-E	Rod Morgan	7-086-18370-1	8/14/96 Quotation from National Technical Systems (NTS) for Shock Testing on Cargo Container
C961898-00-P	Irena Petrac		9/12/96 P.O. PC211816 with Compuhope, Inc - Technical Support Consisting of Computer System Administration Services
C961899-00-P	Irena Petrac		9/12/96 Advance Copy of P.O. PC211816 with CompuHope
C961900-00-D	Prof. Katherine Creath		9/9/96 Invoice for Katherine Creath for Period of 12 July through 8 September 1996
C961901-00-O	Ed Jasnow		9/13/96 Notice of Award, Contract PC207415 (LIGO-C961604-00-O) for the Installation of Beam Tube enclosures at Hanford, WA
C961902-00-O	Ralph M. Parsons Company		9/10/96 Bid Addendum #2 to IFB EJ-246 for Building and Infrastructure for Livingston
C961903-00-O	Ralph M. Parsons Company		9/10/96 Bid Addendum #2 to IFB EJ-250 for Concrete Slab and Precast Enclosures
C961904-00-O	Ed Jasnow		9/17/96 Transmittal of Addendum #2 for IFB EJ-246 for Building and Infrastructure at Livingston
C961905-00-O	Ed Jasnow		9/17/96 Transmittal of Addendum #2 to IFB EJ-250 for Slab and Precast Enclosures (LIGO-C961610-00-O)
C961906-00-B	Larry Jones		9/13/96 Cleaning Coupons
C961909-00-O	Tim Melott	9600912-2	9/12/96 Wall Panel Substitution Request
C961911-00-O	Karl Drobny	LTC-F0048	9/11/96 Final Payment Request for Field Work Directive #ACME-F-012 from Acme to Provide Labor, Material, and Necessary Equipment
C961912-00-O	Jim Allen	PAR-L069	9/6/96 Application for Payment for Field Work Directive ACME-F-012
C961913-00-O	Michael Johnson	LEV-F005	9/11/96 Field Work Directive
C961914-00-O	Jim Allen	PAR-L071	9/6/96 Application for Payment of Proposed Change Order #2
C961915-00-O	Karl Drobny	LTC-F0049	9/11/96 Final Payment Request #4 for Change Order #2 from Acme Materials & Construction to Provide Added Electrical Installations and Pipe Crossing
C961916-00-O	Jim Allen	PAR-L068	9/6/96 Application for Payment for Work Through 25 August 1996
C961917-00-O	Karl Drobny	LTC-F0046	9/11/96 Progress Payment Request #5 from Acme Materials & Construction for Period 1 August - 30 August 1996
C961918-00-O	Jim Allen	PAR-L070	9/6/96 Application for Payment for Field Work Directive ACME-F-011
0001010-00-0			erer approximiter i aprioritari i da tronconto reme i OTT

Equipment
Equipment
quipment
ng
ecessary for Terrazzo Grind the Anchor Slabs Along Both Beam Tube Arms
and the Dischart Transformer's Transformer's distance of the 184 March 1
ecessary for Placing a Transformer Foundation at the Well No. 1

C961920-00-BLarry Jones9/16/96Technical Direction MemoraC961921-00-PIrena Petrac9/16/96Advance Copy of P.O. PC2	Work Directive #ACME-F-011 From Acme Materials & Construction to Provide Labor, Materials and Necessary Equipment andum (TDM) 96-012
C961921-00-PIrena Petrac9/16/96Advance Copy of P.O. PC2C961922-00-PIrena Petrac9/16/96Advance Copy of Change CC961923-00-DStan Whitcomb9/18/96Transmittal of LIGO Fact Sh	andum (TDM) 96-012
C961922-00-PIrena Petrac9/16/96Advance Copy of Change CC961923-00-DStan Whitcomb9/18/96Transmittal of LIGO Fact Sh	
C961923-00-D Stan Whitcomb 9/18/96 Transmittal of LIGO Fact Sh	11816 with CompuHope
	Order #1 for P.O. PC180237 with Tufts University
C961924-00-D Garilynn Billingsley 9/16/96 Delivery Schedule	neet and Publication
C961927-00-O Michael Johnson 9/6/96 Progress Payment Request	#1 from Levernier Corporation
C961928-00-O Karl Drobny LTC-F0050 9/12/96 Progress Payment Request	#1 from Levernier Construction, Inc.
C961931-00-D Robbie Vogt 9/18/96 Technical Information Memo	orandum (TIM) HY-9601 - Transmittal of Drawing for the 40m Chamber Bellows
C961932-00-B CBI-CT 2.2/0146 9/12/96 Transmittal of Signed TDM	96-008A and TDM 96-010 and Acknowledged Receipt of TDM 96-011
C961933-00-P 226036 9/8/96 Invoice from Australian Natio	onal University
C961934-00-O J. E. Curtis 96-9 (Inv. #) 9/16/96 Invoice for J.E. Curtis throug	gh 31 August 1996
C961935-00-O Karl Drobny 9/16/96 Minutes for Construction Me	peting #5 on 10 September 1996 at Hanford
C961936-00-O Karl Drobny CM-F029 9/12/96 Weekly Construction Activity	y Report for Hanford Site
C961937-00-O Roland Franks 9/13/96 Request for Information (RF	I) #039 - Random Cracking of BTE Slab
C961938-00-O Michael Johnson LCI #8 9/13/96 Request for Date Extension	
C961939-00-O Michael Johnson LCI #9 9/13/96 Replacement Sought for Qu	ality Control Representative at Levernier Construction
	ciates (CAA) Preliminary Report on 80K Pump Bubble Noise and Technical Article
C961941-00-P Tom Starr 9/17/96 GNB Gate Valve Document	ation (Prototype, S/N 001)
C961942-00-O Michael Johnson 9/13/96 Levernier RFI Report Summ	
C961943-00-O Michael Johnson 9/13/96 Subcontractor Work Invoice	
C961944-00-O Fred Asiri 9/19/96 Technical Direction Memora	
C961945-00-O Fred Asiri 9/19/96 Transmittal of TDM 96-10 a	
	or Proposal (RFP) IP-21 (LIGO-C961946-00-P) for the Polishing of LIGO Mirror Blanks
	or Proposal (RFP) IP-251 (LIGO-C961819-00-P) for Polishing of LIGO Mirror Blanks
C961949-00-O Fred Asiri 9/19/96 Technical Direction Memora	
C961950-00-O Ray Holder 8/13/96 Settlement Survey	
	ev. 3; #24-3, Rev. 3; #24-4, Rev. 2; #24-8. Rev. 2; and #24-9, Rev. 2
	ting No. 8 Meeting Minutes 10 September 1996
	wings Associated with the Module Lengths (CDRL 12, DRD 03) - Revised in Accordance with TDM 96-003
	ng #1, 10 September 1996 - Hanford
C961957-00-O Karl Drobny LEV-F006 9/17/96 Field Work Directive for Lev	
C961958-00-V 9/14/96 Packing Slip - GNB Corp.	
C961959-00-V J.B. Turpin 9/15/96 Installation and Handling of	G44F
C961960-00-D Eric Ponslet HYTEC-LN-LIGO-07- 9/13/96 BSC Seismic Isolation Proje	
C961961-00-D Bernie Weinstein HYTEC-TN-LIGO-05 9/13/96 BSC Downtube Structure M	
C961961-00-D Eric Ponslet HYTEC-TN-LIGO-05 9/13/96 BSC Downtube Structure M	
C961962-00-B Gilbert P. Beckett WBC-3296-B 9/18/96 Invoice for Milestone #7 - Fa	
C961963-00-B Lance Buboltz CBI-CT 2.2/0148 9/18/96 Invoice Milestone Payment I	
	Receipt of Stainless Steel Vessel Material
C961965-00-O Michael Johnson 9/23/96 Schedule of Values	
C961966-00-P Denise Pothoff 8/12/96 Services of Edward Chargoi	in Contract Extension
-	C196741 with Levernier Construction, Inc.
	Months of June through August, 1996
C961972-00-D Amy Andren 9/19/96 Monthly Status Report - JUL	
C961973-00-O Fred Asiri 9/23/96 Transmittal of Addendum #2 C901074.00.O V/ci Parasita 000000.0 0/00/00 Transmittal of Addendum #2	•
C961974-00-O Kai Ramsing 960920-0 9/20/96 Transmittal of Engineering I	
C961975-00-O Karl Drobny LEV-F005-1 9/19/96 Field Work Directive to Leve	
C961976-00-O Karl Drobny LEV-F003-1 9/19/96 Field Work Directive to Leve	
	ure, Correspondence and Precast Fabrication - Service Module Handling Revision
C961978-00-B Larry Jones 9/13/96 Enclosure Cover Installation	•
C961979-00-B Larry Jones 9/23/96 IMTEC's Fax re. Pre-Taskin	-
C961980-00-O Karl Drobny LEV-F005 9/9/96 Field Work Directive to Leve	
	ernier Construction, Inc.
C961981-00-O Karl Drobny LEV-F003 9/9/96 Field Work Directive to Level C961982-00-B Lance Buboltz CBI-CT 2.2/0139 8/23/96 Project Status Review Meet	ting Minutes for 21 August 1996 (CDRL 40f, DRD 19)

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C961983-00-O	Karl Drobny	LTLVR-F011	9/20/96 Review Comments to Levernier's Construction Safety and Health Plan - Hanford
C961984-00-O	Karl Drobny		9/13/96 Form/Pour Activity Schedule (Unofficial Issue)
C961985-00-V	Richard Bagley	VO49-PL-248	8/16/96 Building Survey Monuments
C961986-00-V	Richard Bagley	VO49-PL-249	8/16/96 PSI's Comments to the Parson's Building Conduit Stub Up Drawings
C961987-00-V	Richard Bagley	VO49-PL-243	8/15/96 Updated GNB Schedule
С961988-00-В	Marty Koester	E-2139	8/15/96 Quotation from Hyspan for Baffle Edge Guard
C961989-00-B	Richard Riesen		7/12/96 Detailed Design - Master Document List
C961990-00-V	Richard Bagley	VO49-PL-245	8/15/96 Cleanroom Drawings
C961991-00-B	Marty Tellalian		8/15/96 Change Pages for Testing Procedures HMST1n and HMST1n (Alt); Page 2 of Pump Port "H" HDWR. Specification
C961992-00-O	Karl Drobny	CM-F025	8/15/96 Weekly Construction Activity Report - Hanford
C961994-00-B	Dave Rebbin	CBI-CT 2.3/0069	8/14/96 CBI Request for Information (RFI) #22 - Valve Soft Support - Low Position
	R. J. Puigh	9653335	8/2/96 Review of Engineering Support for Electrical Tie-In - Hanford Site
-	J. E. Curtis		7/18/96 Review Westinghouse Hanford Company Engineering Support Charges
	R. J. Puigh	9653521	8/12/96 Invoice for Software Contract to Los Alamos National Laboratory
	R. J. Puigh	9653522	8/12/96 Invoice for Telecommunications Cable Installation Support
	R. J. Puigh	9653523	8/12/96 Invoice for LIGO Electrical Power Connect
C962000-00-V	Tom Starr	VO49-PL-241	8/13/96 GNB Schedule
		VO49-PL-241 VO49-PL-240	8/13/96 LN2 Tank Locations
C962001-00-V	Richard Bagley	VO49-PL-240	
C962002-00-B	Lance Buboltz		8/13/96 Fabrication/Installation Readiness Review Meeting Preview Agenda - August 21, 1996
C962003-00-B	Curt Crist	0050004	8/13/96 Baffles
C962004-00-O	D	9652924	8/8/96 Status of Hanford Contractor Activities in Support of LIGO
C962005-00-D	Doug Jungwirth	PP207258	8/1/96 P.O. PP207258 with Research Electro-Optics (REO) - Provide Micro-Roughness Data in ACSII Format
C962006-00-O	Karl Drobny	LTC-F0052	9/20/96 Payment Request for Field Work Directive RSI-011, Submitted by Rogers Surveying, for Verifying the Existing An Finish Grade Elevation in the Area Where the Added V
C962007-00-O	Karl Drobny		9/23/96 Construction Meeting #6 Between Parsons and Levernier Construction, Inc. on 18 September 1996]
	Philip K. Meyers		9/24/96 LIGO Temporary Access Road
C962009-00-O			9/18/96 Request for a Right of Entry; Hwy 63 to LIGO Facility in Livingston Parish, Louisiana
C962011-00-D			9/26/96 NIST Fixture Sketches
C962012-00-D	Irena Petrac		9/26/96 Addendum #3 to RFP IP-251 for Polishing of LIGO Mirror Blanks
C962013-00-D	Irena Petrac		9/26/96 Addendum #3 to RFP IP-251 for Polishing of LIGO Mirror Blanks
C962014-00-B	СВІ		9/24/96 Leak Localization Procedure (CDRL 21, DRD 03)
C962015-00-B	СВІ		9/24/96 Acceptance Test Procedure (CDRL 22, DRD 03)
C962016-00-B	Marty Tellalian	CBI-CT 2.2/0153	9/24/96 Submittal of CDRLs #21 and #22
C962017-00-V	Richard Bagley		9/23/96 Status Report, AUGUST 1996 (CDRL 09-10)
C962018-00-D	Allison Valdivia		8/15/96 RFQ, Beam Splitter
C962019-00-P	Jill Berry		8/15/96 Petty Cash June 96
C962020-00-M	Sandy Pool		9/17/96 Invoice for Legal Services from Taylor, Porter, Brooks & Phillips (invoice #4312-32802-002 JFM and 66299)
C962021-00-M	Sandy Pool	12982-0	9/16/96 Invoice for Legal Services from Kean, Miller, Hawthorne, D'Armond, McCowan and Jarman (Invoice #121546)
C962022-00-B	Cecil Franklin		9/25/96 Status Report for Beam Tube Fabrication
C962023-00-B	Cecil Franklin		9/25/96 Partial Copy of Log Book
C962024-00-O	Karen Sandberg		9/12/96 NSF Approval for Installation of Beam Tube Enclosures with Levernier Construction, Inc.
C962025-00-O		Inv.# 660920	9/9/96 Invoice - PSI
C962026-00-O	Kenneth Adkins	Inv.# 1155-5	9/11/96 Invoice - ABMB Engineers, Inc.
C962028-00-B	Lance Buboltz		9/19/96 Project Status Review Meeting Minutes for 18 September 1996
С962029-00-В	Lance Buboltz	CBI-CT 2.2/0150	9/19/96 Submittal of Project Status Review Meeting Minutes (CDRL 40g, DRD 19)
С962030-00-В	Lance Buboltz	CBI-CT 2.2/0151	9/19/96 Project Status Review Data Package (CDRL 25i)
С962031-00-В	Lance Buboltz	CBI-CT 2.2/0149	9/18/96 Fabrication Readiness Review Data Package
C962032-00-O	Jack A. Carter		9/17/96 Hanford Site Stabilization Agreement - Appendix A Update
C962033-00-O	Jim Allen	PAR-L072	9/12/96 Cost for Additional Duct Bank
C962034-00-O	Jim Allen	PAR-L073	9/15/96 Cost for Additional Duct Bank
C962035-00-O			9/26/96 Inventory on Units Produced and Units Awaiting Approval for Shipment
C962036-00-O	Karl Drobny	LEV-F007	9/25/96 Field Work Directive
C962037-00-D	Robbie Vogt		9/30/96 Technical Information Memorandum (TIM) HY-9602 - Transmittal of Technical Note
C962038-00-F	Cecil Franklin		8/19/96 Equipment/Material Receiving Inspection Procedure - Roughing Pump System (Draft)
C962039-00-F	Cecil Franklin		8/19/96 Equipment/Material Receiving Inspection Procedure - Main Turbo Pump Cart (Draft)
C962040-00-P	Lance Buboltz	CBI-CT-2.2/0137	8/21/96 Invoice Mileston Payment #7 - Fabrication Readiness Review
C962041-00-D	Ken Scribner	3821 (Quote #)	9/27/96 Quotation in Response to RFQ (LIGO-C961910-00-P)
C962042-00-O	Tim Melott	960927-0	9/27/96 Precast Enclosure Cracking

I Warehouse Will Be Located	
	-
	-

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C962043-00-O	Ralph M. Parsons Company		9/27/96 Bid Addendum #3 for IFB EJ-246 for Building and Infrastructure at Livingston
C962044-00-O	Ralph M. Parsons Company		9/27/96 Bid Addendum #3 to IFB EJ-250 for the Concrete Slab and Precast Enclosures at Livingston
С962045-00-В	Lance Buboltz	CBI-CT 2.2/0152	9/19/96 Transmittal of Signed TDM 96-012
C962046-00-O	Joseph Levernier		9/27/96 Transmittal of Executed Contracts, Payment and Performance Bonds, and Required Certificate of Insurance
С962050-00-Е	Irena Petrac		10/2/96 P.O. PC203459 with General Optics, Inc Polishing of Fused Silica Mirror Blanks
C962051-00-O	Tina Lowenthal		10/3/96 Notice to Proceed, Contract # PC207415 (LIGO-C961604-00-O) for the Installation of the Beam Tube Enclosures at Hanford
C962052-00-O	Karl Drobny	RSI-012-1	9/30/96 Field Work Directive
C962053-00-O	Karl Drobny	RSI-013	9/30/96 Field Work Directive
C962054-00-D	William O. Miller	LIGO-110 (inv. #)	9/30/96 Invoice from Hytec for Period of Performance September 1-30, 1996
C962056-00-O	Tina Lowenthal		10/3/96 Transmittal of Executed Contract # PC207415 (LIGO-C961604-00-O) for the Installation of the Beam Tube Enclosures at Hanford
C962057-00-O	Karl Drobny		10/1/96 Notice to Comply
C962058-00-O	Karl Drobny		9/30/96 Construction Meeting No. 7 Meeting Minutes
C962059-00-D	Robbie Vogt		10/3/96 Technical Information Memorandum (TIM) HY-9603 - Transmittal of Specifications
C962060-00-O	Ed Jasnow		10/3/96 Request for Review and Approval of Change Order #1 to P.O. PC186218 with Professional Service Industries, Inc.
C962061-00-V	Richard Bagley	V049-MM-13	9/30/96 LIGO/PSI Monthly Status Meeting Minutes for 27 September 1996 (CDRL 8-13)
C962062-00-V	Richard Bagley	V049-1-047, Rev. 0	4/23/96 Vacuum Equipment Power Required at Load Centers - Corner Station
C962063-00-V	Richard Bagley		10/3/96 PSI Project Schedule Containing Early Dates, Late Dates, & Float, Sorted by System and Activity ID
C962064-00-V	Richard Bagley	V049-PL-281	10/2/96 Project Schedule/Power Requirement
C962065-00-V	Mike Zucker		10/3/96 Approval of CAA Technical Article
C962066-00-D	Irena Petrac		10/4/96 Addendum #4 to Request for Proposal (RFP) IP-251 (LIGO-C961819-00-P) for Polishing of LIGO Mirror Blanks
C962067-00-D	Irena Petrac		10/4/96 Addendum #4 to Request for Proposal (RFP) IP-251 (LIGO-C961819-00-P) for Polishing of LIGO Mirror Blanks
C962071-00-O	Fred Asiri		10/4/96 Transmittal of Addendum #3 Drawings for RFP EJ-250 to Demco
C962072-00-B	Larry Jones		10/4/96 Technical Direction Memorandum (TDM) 96-013
C962072-01-B	Larry Jones		10/7/96 Technical Direction Memorandum (TDM) 96-013 - Instructions for Cleaning of Production Tube Sections
C962073-00-V	Richard Bagley	V049-PL-283	10/3/96 Transmittal of Vacuum Equipment Fabrication Pictures
C962074-00-O	Karl Drobny	ACME-F-015	10/2/96 Field Work Directive
C962075-00-O	Karl Drobny	LEV-F008	10/1/96 Field Work Directive
C962076-00-D	Nancy Grimes		8/21/96 Quotation - Lexel Laser, Inc.
C962077-00-P	Denise Pothoff		8/20/96 Services of Jon-Michael Whitaker
C962078-00-B	Lance Buboltz		9/13/96 Revised Agenda for Fabrication Readiness Review (FRR) Meeting, 18 September 1996
C962079-00-B	Mike Minner	5661 thru 5664	9/24/96 Residue Determination and Evaluation of Residue by FTIR of Isopropyl Alcohol Samples
C962080-00-B	Larry Jones		10/7/96 Technical Direction Memorandum (TDM) 96-014 - Install Beam Tube Centerlines at Hanford VE/BT Interfaces
C962080-A-B	Larry Jones		10/14/96 Technical Direction Memorandum (TDM) 96-014A
C962081-00-B	Larry Jones		10/7/96 Technical Direction Memorandum (TDM) 96-015
C962082-00-B	Lance Buboltz	CBI-CT 2.2/0154	10/3/96 Submittal of CDRL #13, Revision 4
C962083-00-O	Ed Jasnow		10/7/96 Addendum #4 to IFB EJ-246 for Buildings and Infrastructure, Livingston
C962084-00-O	Ed Jasnow		10/7/96 Addendum #4 to IFB EJ-250 for Concrete Slab and Precast Enclosures, Livingston
C962085-00-O	Tim Melott	961007-1	10/7/96 Transmittal of Addendum #4 to both IFB EJ-246 and IFB #EJ-250
C962086-00-O	Armin Vogt	LEV-001 (event #)	9/24/96 Near Miss Incident Report from 26 August 1996
C962087-00-B	Ed Jasnow		10/7/96 P.O. PC213087 with CBI Services, Inc Performance of Special Developmental Tasks on a Level-of-Efffort Basis
C962088-00-O	Tim Melott	960912-1	9/12/96 Transmittal of Addendum #2 for IFB EJ-246
C962089-00-O	Tim Melott	960912-0	9/12/96 Transmittal of Bid Addendum #2 for IFB EJ-250
C962090-00-O	Tim Melott	960930-5	9/30/96 Transmittal of Bid Addendum #2 for IFB EJ-246 and IFB EJ-250
C962092-00-V	Richard Bagley	V049-PL-288	10/3/96 Electrical Conduit Stub-Up Drawings
C962094-00-V	Richard Bagley	V049-PL-115	3/12/96 Response to Letter of 26 February 1996 (LIGO-C960463-00-V) from E. Jasnow
С962095-00-В	Lance Buboltz	•	2/29/96 Corrected Pump Port Coordinates
C962096-00-O	Karl Drobny		10/7/96 Minutes for Construction Meeting No. 8 on 2 October 1996
C962097-00-O	Karl Drobny	LTC-F0053	10/7/96 Progress Payment Request No. 2 from Levernier Construction, Inc.
C962098-00-D	Garilynn Billingsley		10/9/96 Draft Purchase Order with General Optics, Inc.
С962099-00-В	Lance Buboltz	CBI-CT 2.2/0055	3/1/96 Response to TDM 96-001
С962100-00-В	A.R. Libby	CBI-CT 2.3/0043	2/28/96 Request for Information (RFI) #15 - Pump Port Locations at Terminations
C962101-00-B	Lance Buboltz	CBI-CT 2.3/0043	2/23/96 Transmittal of RFI's #15 and #16 for the Beam Tube Fabrication and Installation
C962101-00-B	Lance Buboltz	MOF File 2.3/0043	2/28/96 Drawings Showing Arrangement of Beam Tube Sub-Assemblies
С962102-00-В	Warren A. Carpenter	CBI-CT 2.2/0049	2/27/96 Request for Information (RFI) #14 - Pump Port Hardware
С962103-00-В С962104-00-В	Lance Buboltz	CBI-CT 2.2/0049	2/21/96 Transmittal of RFI #14
С962104-00-В С962105-00-О	Mel Weingart	001-01 2.2/0049	3/1/96 Preliminary/Final Design, Phase B Progress Graph
C962105-00-O	Irena Petrac		10/9/96 Addendum #5 to Request for Proposal (RFP) IP-251 (LIGO-C961819-00-P) for Polishing of LIGO Mirror Blanks
0902100-00-P	IICHA FELIAL		10/3/30 multimetric interpretention of the theory of th

Document No		ContractorDocNo	Doc Dt Full Title
C962108-00-P	Irena Petrac		10/9/96 Addendum #5 to Request for Proposal (RFP) IP-251 (LIGO-C961819-00-P) for Polishing of LIGO Mirror Blanks
C962110-00-O	Tim Melott	961009-2	10/9/96 Hanford Beam Tube Enclosure Installation "Issued for Construction" Package
C962111-00-V	Richard Bagley	96100001 (inv. #)	10/7/96 Invoice for Milestone 9I - Placment of Purchase Order for Bakeout System/Blankets
C962112-00-O	Karl Drobny	LTLBTE-F001	10/7/96 Scheduled Start Date for the Beam Tube Enclosure Erection at Hanford
C962113-00-O	Karl Drobny	LTACME-F0032	10/8/96 Scheduled Start Date for the Beam Tube Enclosure Erection
C962114-00-P	Dorothy Lloyd		10/9/96 James E. Curtis (P.O. PP166239)
C962115-00-O	Tim Melott	961009-0	9/9/96 Project Status Report, Period Ending September 9, 1996 - (CDRL No.05, DRD No. 02)
C962116-00-O	Richard J. Finno		6/20/96 Evaluation of Settlement at the Laser Interferometer Gravitational-Wave Structure - Livingston, Louisiana
С962118-00-В	Marty Tellalian		10/9/96 Cimplicity Monitoring and Control Information
C962119-00-O	Karl Drobny	LTLVR-F012	10/8/96 Schedule of Values Clarification
C962120-00-O	Demco		10/1/96 Invoice from Demco
C962121-00-D	Dr. Chris Walsh	FF:ST:CB.00218	10/11/96 Proposal in Response to RFP IP-251 for Polishing of LIGO Mirror Blanks
C962122-00-V	John Worden		10/11/96 Technical Information Memorandum (TIM) 42 - WA Crane System Information
C962151-00-O	Karl Drobny	WELL #1	8/13/96 Field Work Directive - General Request for Quotation
C962152-00-O	Karl Drobny	WEL-M02-1	10/9/96 Field Work Directive to Layne of Washington, Inc Proceed with Scope of Work
C962153-00-O	Karl Drobny	LTC-F0054	10/10/96 Issue of Purchase Order for Replacing the Electrical Power Cable to Well #2 Pump
C962154-00-O	Karl Drobny	LEV-F005-2	10/9/96 Field Work Directive to Levernier Construction, Inc.
C962155-00-O	Curt Crist	PP195911	8/20/96 Baffles Quotation
C962156-00-O	Jill Berry		8/20/96 Quotation
C962157-00-D	Lew Fagan	PF19-0006	10/10/96 Proposal in Response to RFP IP-251 for Polishing of LIGO Mirror Blanks
C962158-00-B	Larry Jones		10/14/96 Technical Direction Memorandum (TDM) 96-016 - Auxiliary Turbo Cart Clarifications
C962159-00-V	Richard Bagley	V049-PL-295	10/11/96 BSC Prototype Test Data
C962160-00-V	Richard Bagley	V049-PL-292	10/9/96 80K Pump Test Data
C962161-00-V	Richard Bagley	96100005 (inv. #)	10/9/96 Invoice from PSI for Milestone I9 - Completion of Prototype Vessel Tests
C962162-00-O	Karl Drobny	LEV-F009	10/10/96 Field Work Directive for Levernier Construction, Inc.
C962163-00-O	Karl Drobny		10/2/96 Certified Payroll & Compliance Statement for Levernier Construction, Inc.
C962164-00-O	Karl Drobny		10/9/96 Certified Payroll & Compliance Statement for Levernier Construction, Inc.
C962165-00-V	Richard Bagley	96100008 (inv. #)	10/11/96 Invoice for Milestone #9G from PSI: Place Order for Cleanrooms
C962166-00-B	Lance Buboltz	CBI-CT 2.2/0156	10/9/96 Signed TDM 96-013, 96-014, and 96-015
C962167-00-O	Tina Lowenthal		10/16/96 Delivery and Istallation of Beam Tube Enclosures at Hanford - Interface Between Acme Materials, Levernier and CBI
C962169-00-V	Dennis Coyne		3/11/96 PSI Design Needs to be Confirmed by LIGO
C962170-00-V	Richard Bagley	V049-PL-101	2/29/96 Transmittal of Signed TIM #14, 15, 16, & 17
C962171-00-O	Jan Szwed	7301 (inv. #)	2/27/96 Invoice from Stranco for Payment #3
C962172-00-O	Fred Asiri		2/20/96 For Review and Comment - Beam Tube Enclosure FDN Slab Alternate Design from Parsons
C962173-00-O			3/12/96 Construction Housing Recommendations
	Richard Bagley	V049-TN-30	3/11/96 Telecon of 3/11/96 with John Worden
	Dr. Chris Walsh	FF:ST:CB.00218	10/11/96 Proposal In Response to RFP IP-251 for Polishing of LIGO Mirror Blanks (LIGO-C961819-00-P)
C962176-00-O	Thomas L. Williams		10/16/96 General Contractors Pregualification Information from Hensel Phelps Construction Co.
C962177-00-O	David H. Broussard		10/16/96 Project References and Contractors Qualification Statement for Woodrow Wilson Construction Company, Inc.
	Joyce Davis		10/16/96 Financial Statement from Woodrow Wilson Construction Company, Inc.
C962179-00-D	Marc Schneider		10/21/96 Anticipated Delivery
C962180-00-V	Stu Motew	V049-PL-159	5/3/96 Transmittal of Documents from Edwards High Vacuum
C962180-00-V	Lance Buboltz	CBI-CT 2.2/0050	2/27/96 Transmittal of Signed TDM-006
C962181-00-B	Mel Weingart	PM-960301-0	2/29/96 Weekly Report
C962182-00-O	Lance Buboltz	MOF File 2.3/0050	3/1/96 Transmittal of Signed TIMs 005, 008, and 009
С962183-00-В С962187-00-О	Michael Johnson	Levernier #11	10/14/96 Metal Wall Panels for Hanford Site
C962187-00-O	Karl Drobny	LTLVR-F013	10/18/96 Specification Section 07410, Metal Wall Panels - Hanford
	,	LTC-F0056	10/18/96 Final Payment Request for Field Work Directive #ACME-F-014 from Acme Materials & Construction to Provide Labor, material and Equipment to add 65 Each of Duct Bar
C962189-00-O C962190-00-O	Karl Drobny	ACME-F-014	8/7/96 Field Work Directive #ACME-F-014 from Acme Materials & Construction to Provide Labor, material and Equipment to add 65 Each of Duct Bar
	Karl Drobny		
C962191-00-O	Jim Allen	PAR-L075	10/14/96 Application for Payment for Work Through 25 September 1996
C962192-00-O	Karl Drobny	LTC-F0057	10/18/96 Progress Payment Request #06 from Acme Materials & Construction
C962193-00-O	Karl Drobny	LTC-F0055	10/17/96 Invoice #7 Submitted by Shannon & Wilson for Period 26 August 1996 thourgh 21 September 1996
C962194-00-O	Tim Melott	961021-0	10/21/96 Livingston Soils Settlement Study
C962195-00-U	Cathie Melde	1542 (inv. #)	10/10/96 Invoice for 25 August through 21 September 1996
C962196-00-O	Karl Drobny	LEV-F008-1	10/17/96 Field Work Directive to Levernier Construction, Inc.
C962197-00-B	Lance Buboltz	CBI-CT 2.2/0158	10/15/96 Transmittal of Signed TDM 96-014A/016
C962198-00-O	Tim Melott	961017-0	10/17/96 Material Substitution Process at Hanford

Bank at the End Station of Both Arms between New Electrical Pull Boxes & Transf

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C962199-00-B	Lance Buboltz		10/9/96 Change Order Request (COR) 006 - Transformer Deletion/Pump Port Hardware Interface
C962200-00-B	Lance Buboltz		10/9/96 Change Order Request (COR) 008 - Engineering and Miscellaneous Procurement to Allow Higher Temperature Bake
C962201-00-B	Lance Buboltz		10/9/96 Change Order Request (COR) 009 - Provide and Install Soft Supports for Beam Tube Valves (Quanitity 14)
С962202-00-В	Lance Buboltz	CBI-CT 2.2/0157	10/9/96 Transmittal of Change Order Requests (COR) 006, 008, and 009 for Acceptance
C962203-00-O	Karl Drobny		10/14/96 Minutes for Construction Meeting #9 on 9 October 1996
C962204-00-O	Michael Johnson	006-01860 Rev.1	10/14/96 Preliminary Construction Schedule
C962205-00-V	Richard Bagley	V049-PL-301	10/18/96 Detail Manufacturing and Vendor Schedules
C962206-00-V	Paul Hendry		10/18/96 Monthly Status Report, dated 18 October 1996 (CDRL 09-11)
C962207-00-P	Irena Petrac		10/22/96 CSIRO Proposal in Response to Caltech RFP #IP-251 for Polishing of LIGO Mirror Blanks
C962208-00-O	Mike Holmes		10/18/96 Results of Precision Survey Performed September 16-22, 1996 at Hanford Site - FINAL REPORT
С962209-00-В	Ed Jasnow		10/22/96 Advance Purchase of 60 LIGO Beam Tube Coils
	Ed Jasnow		10/23/96 Transmittal of Authorization to Purchase Beam Tube Coils
		961023-0	10/23/96 Transmittal of Section 05510 Metal Stairs and Platforms and Section 05312 Steel Roof Deck
C962211-00-O	Tim Melott	961023-0	
С962212-00-Е	Irena Petrac		10/23/96 CSIRO and HDOS Proposals for Optics Polishing Services
С962213-00-В	Larry Jones		10/23/96 Technical Direction Memorandum (TDM) 96-017
С962214-00-В	Larry Jones		10/23/96 Technical Direction Memorandum (TDM) 96-018 - Perform Recommendations of the IRR Board
C962215-00-O	Karl Drobny	LTLBTE-F003	10/21/96 Postponement of the Beam Tube Enclosure Installation Start Date
C962218-00-O	Ed Jasnow		11/25/96 Fixed-Price Contract #214119 between Hensel Phelps Construction Company and Caltech - Building and Infrastructure, Livingston
C962219-00-O	Ed Jasnow		11/25/96 Fixed-Price Contract #214120 between Woodrow Wilson Construction Company, Inc. and Caltech - Concrete Slab and Precast Enclosures
С962221-00-В	Larry Jones		10/25/96 CBI Contract Change Order #5 - Incorporating COR 4-9
C962222-00-O	Karl Drobny		10/22/96 Minutes for Construction Meeting #10, 16 October 1996
C962223-00-O	Michael Johnson	LCI #10	10/7/96 Response to RFI's 39, 55, and 56
C962224-00-O	James R. Longan		10/7/96 LIGO Electrical Permit - Hanford
C962225-00-O	Michael Johnson		10/7/96 Beam Tube Enclosure Hollow Metal Frames for Precast Openings
C962226-00-D	Mike Fine		10/25/96 Meeting Notes for Hytect/LIGO Meeting on 24 October 1996
C962228-00-B	Curt Crist		8/23/96 Pricing for Additional Baffles
C962229-00-P	Cecil Franklin		8/23/96 Inspection Report - Vacuum Piping and Fitting
C962230-00-D	Lorraine Simonof	Qte# 60873	8/23/96 Quotation from Accuratus
C962231-00-V	Stu Motew	VO49-PL-258	8/23/96 Edwards High Vacuum Pumps, Power Phasing
C962232-00-V	David Mc Williams		8/23/96 Agenda for PSI Monthly Status Meeting, 27 August 1996
С962233-00-В	Lance Buboltz	CBI-CT 2.2/0161	10/17/96 Project Status Review Data Package (CDRL 25J, DRD 04)
С962234-00-В	Lance Buboltz	CBI-CT 2.2/0161	10/17/96 Installation Readiness Review (IRR) Data Package (CDRL 28, DRD 07)
С962235-00-В	Lance Buboltz	CBI-CT 2.2/0161	10/18/96 Transmittal of Data for CDRL 28, DRD 07 and CDRL 25J, DRD 04
С962236-00-В	Lance Buboltz	CBI-CT 2.2/0163	10/25/96 Signed TDM 96-017 and Acknowledgement of TDM 96-018
С962237-00-В	Fred Asiri		10/28/96 List of Subcontractors from Woodrow Wilson Construction and Missing Specification Sections
C962238-00-B	Lance Buboltz	CBI-CT 2.2/0162	10/23/96 Project Status Review Meeting Minutes for 17 October 1996 (CDRL 40h, DRD 19)
С962239-00-В	Lance Buboltz	CBI-CT 2.2/0164	10/25/96 Invoice Milestone #8 Payment Request (Invoice #WBC-3335)
C962240-00-F	Naveen Chanana	C082696972	8/26/96 Quotation from Complete Computer Cure
C962240-00-R	Ron Johnson	0002030372	9/11/96 Non-Conformance Reports (NCRs) 010, 011, 015, 018, 023
C962241-00-B	Naveen Chanana	C082696973	8/26/96 Quotation from Complete Computer Cure
C962242-00-F	Dean Reade	002090973	8/26/96 Quotation from West Coast Porcelain - Proposed Tooling and Equipment Requirement Costs
C962244-00-B C962245-00-O	Lance Buboltz	CBI-CT 2.2/0159	10/17/96 Invoice Milestone Payment
	Chris Humphreys	256-50126-584	10/11/96 Monthly Progress Report - September 1996
C962246-00-B	Richard Bagley	96090020 (inv. #)	9/24/96 Invoice from PSI
C962248-00-P	Joanne Whitaker	DQA #96-0601	8/27/96 LIGO Activity Report for Two Week Period Ending 8/25/96
C962249-00-D			10/28/96
C962250-00-O			10/28/96 Request for Approval of Proposed Contract for Civil Construction in Livingston (IFB EJ-246)
			10/28/96 Request for Approval of Proposed Contract for the Concrete Slab and Precast Enclosures in Livingston
	-		10/28/96 Request for Approval of Proposed Contract for the Concrete Slab and Precast Enclosures in Livingston
C962253-00-O	Joe Rizzo		8/28/96 Bidders Questions for IFB EJ-250
C962254-00-O	David Ball		8/26/96 Bidders Questions for IFB EJ-250
C962255-00-O	Joe Rizzo		8/29/96 Bidders Questions for IFB EJ-250
C962256-00-O	Ray Holder	F-HO-0005	8/28/96 LIGO Livingston Field Weekly Report for the Period 8/22/96 to 8/27/96
C962257-00-O	Joe Rizzo		8/30/96 Bidders Questions for EJ-250
C962258-00-O	Joe Rizzo		8/29/96 Bidders Questions for IFB EJ-250
C962259-00-O	Lynn Fickle		8/30/96 Bidders Questions for IFB EJ-250
C962260-00-O	Ed Jasnow		10/29/96 Notification of Required Completion of Rough Grading
-			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C962262-00-O			8/30/96 Bidders Questions for IFB EJ-246
C962263-00-O	Karl Drobny	CM-F027	8/29/96 Weekly Construction Activity Report - Hanford Site
C962264-00-B	Curt Crist		9/5/96 Third Containerized Shipment of 100 Baffles
C962265-00-O	Joe Rizzo		9/4/96 Bidders Questions for IFB EJ-250
C962266-00-O	Ray Holder	F-HO-0005	9/4/96 LIGO Louisiana Field Weekly Report for the Period 8/28/96 to 9/3/96
C962267-00-V	Richard Bagley	VO49-MM-12	9/3/96 LIGO/PSI Monthly Meeting Minutes of 27 August 1996 (CDRL 8-12)
C962268-00-P	Denise Pothoff	PP157708	9/4/96 Services of Adrienne Harris from Telos
C962269-00-O	Alan Rohay		7/7/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix A: LIGO Site Time Series Plots
C962270-00-O	Alan Rohay		7/7/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix B: LIGO Site Spectograms
C962271-00-O	Alan Rohay		7/7/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix C: LIGO Site 24-Hour Spectra
C962272-00-O	Alan Rohay		7/7/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix D: LIGO Site 24 Hour Discograms
C962273-00-V	Tom Starr	VO49-VMM-4	9/2/96 GNB Meeting Minutes for 28-30 August 1996
C962274-00-B	Lance Buboltz	PC181520	9/13/96 Fabrication Readiness Review Meeting Agenda for September 18, 1996
C962275-00-D	William Firesheets	1 0101320	9/12/96 Bidders Questions for IFB EJ-246
С962276-00-В	Vance F. Gervais	CBI-CT-2.3/0072	9/12/96 Concrete Covers Over Beam Tube Modules
C962278-00-B		F-HO-0005	
-	Ray Holder	F-FIO-0005	9/11/96 LIGO Louisiana Field Weekly Report for the Period 9/4/96 to 9/10/96
C962278-00-O	Ray Holder		9/10/96 Settlement Survey, Monitor Settlement Plates
С962279-00-В	Marty Tellalian		9/9/96 Beam Tube and Termination Support to Gate Valve and Termination Foundation
С962280-00-В	Warren A. Carpenter	CDRL No. 30-C	9/9/96 Coupon Outgassing Test Data Heat 11L285, Material Code "C", DRD No. 09, CDRL No. 30-C
C962281-00-V	Tom Starr	VO49-VMM-3.2.2.5	9/9/96 GNB Meeting Minutes of 9/5/96
C962282-00-D	Garilynn Billingsley		10/30/96 Numerical Data of the Tantalum Thickness vs. Position in Plot
С962283-00-В	Curt Crist		9/20/96 Baffles - Shipment Schedule
C962284-00-O	Fred Asiri		10/30/96 Required Completion of Rough Grading in Livingston
C962285-00-O	Fred Asiri		10/30/96 Required Completion of Rough Grading in Livingston
C962287-00-O	Karl Drobny	CM-F030	9/19/96 Weekly Construction Activity Report - Hanford Site
C962288-00-P		55835	9/16/96 Quotation from SunExpress
C962289-00-O	Alan Rohay		9/19/96 Draft for Review and Comments, Analysis of Differential Motions at the Hanford, Washington and Livingston, Louisiana LIGO Sites
C962290-00-P			10/31/96 Quotation for Silver Plated Screws from U-C Components, Inc.
C962291-00-D	Marc Schneider		9/19/96 Quartz Glass for Optics Data and Properties
C962292-00-D			9/16/96 Technical Data on Iridite 14-2 - Chromate Coating for Aluminum
C962293-00-D	Inger Cowan		9/18/96 Certificate of Insurance for P.O. PC188099 with Butler Services
C962294-00-O		1025 (inv. #)	9/10/96 Invoice for Aerial Photography of Hanford LIGO Site
C962295-00-O	Joseph Levernier		9/12/96 Acceptable Version of Special Provisions for Levernier Contract
C962296-00-P		55679	9/13/96 Quotation from SunExpress
C962297-00-P	Hope Mokola		9/13/96 Agreement over Advance Copy of Contract
C962298-00-D	Alain Brillet		9/3/96 Quotation Explanation from Heraeus
С962299-00-В	Mike Holmes		9/3/96 Statement of Work Clarification
C962300-00-D	Bryan Loucks		9/4/96 Proposal to Duplicate Tooling Produced and Delivered to NIST
C962301-00-M	John Hernandez		9/4/96 Consultant Agreement C-5841
C962302-00-D	Mike Lauer		9/4/96 Requested Format Data for 1) Absolute RMS Test, 2) Power Spectrum, 3) Database Format, and 4) Data File Conversion to ASCII
C962303-00-P		1120067	9/6/96 Quotation from High Performance Computers
C962304-00-P	Aaron R. Asrael		8/30/96 NSF Approval for Change Order 4 to P.O. PC185630 with Hytec, Inc.
C962305-00-P	William O. Miller	LIGO-109 (inv. #)	9/1/96 Invoice for Performance for Period 8/1/96 through 8/31/96 from Hytec, Inc.
C962306-00-B	Richard Riesen		8/29/96 5 Measured Tubes
C962307-00-B	Mike Holmes		8/29/96 Estimated Costs to Perform a Walkdown Inspection of Hanford LIGO Site
C962308-00-B	Lance Buboltz		8/29/96 Proposed Work Scope for Transformer
C962309-00-P		0005724	10/6/96 Invoice from Australian National University
C962310-00-B	Gilbert P. Beckett	WBC-3335 (inv. #)	10/25/96 Invoice for Payment Milestone #8
C962311-00-O	Levernier Construction	. ,	10/16/96 Certified Payroll and Compliance Statement of Levernier
C962312-00-O	Michael Johnson	LCI #13	10/22/96 Finish Hardware Questions
C962313-00-O	Karl Drobny	LTC-F0058	9/20/96 Payment Request for Invoice #962144 Submitted by Rogers Surveying - Verifying Grade Beam Elevation at the Southwest Arm Mid and End Station
C962314-00-O	Michael Johnson	LCI #12	10/14/96 Request for Payment to Graham Steel for Material Stored Off-Site
C962315-00-O	Karl Drobny	LTLBTE-F004	10/28/96 Second Postponement of the Beam Tube Enclosure Installation Start Date
C962316-00-O	Karl Drobny	LTLVR-F015	10/28/96 Progress Payment for Off-Site Storage for Graham Steel Denied
C962317-00-O	Karl Drobny	LEV-F010	10/28/96 Field Work Directive to Levernier Construction
C962318-00-B	Curt Crist		8/28/96 Baffle Blasting
C962319-00-D	Hughes Danbury Optical Syst.	10120 (inv. #)	8/27/96 Invoice from HDOS - FY95 Rate Adjustment
0002010 00 D	- and a phone by the		

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
C962320-00-D	Hughes Danbury Optical Syst.	10946 (inv. #)	6/5/96 Invoice from HDOS - Services rendered 3/23 through 4/26 1996
C962321-00-V	Richard Bagley	V049-PL-254	8/20/96 Transmittal of Signed TDM's 11, 10, 5, 39, and 4; Signed TIM's 31, 35, 34, 33, 29, 36, 37, 40, 38, and 30
C962322-00-O	Michael Johnson	002-01061, Rev. 0	10/18/96 Safety Plan for Hanford LIGO Site by Levernier
	Karl Drobny		10/29/96 Minutes for Construction Meeting #11 - Hanford
-	Karl Drobny	LEV-F011	10/29/96 Field Work Directive to Levernier Construction
C962325-00-O			10/16/96 Dun & Bradsheet Business Information Report for Hensel Phelps Construction Co.
C962326-00-O			10/16/96 Dun & Bradsheet Business Information Report on Wilson Construction Co.
C962327-00-O			10/29/96 Metal Siding Panel - Company Problems and Corrections
C962328-00-O	Michael Johnson	LCI CP-06	10/29/96 Change Proposal CP-06
C962329-00-O	Professional Services Inds.	672232 (inv. #)	10/7/96 Invoice for Geotechnical Surveying in Livingston
C962330-00-O	Kenneth Adkins	100296-01, 1155-6	10/2/96 Invoice for Period Ending 20 September 1996
	Joe Rizzo	E 110 0005	9/19/96 Bidders Questions for IFB EJ-250
-	Ray Holder	F-HO-0005	9/18/96 LIGO Louisiana Field Weekly Report for the Period 9/10/96 to 9/17/96
	William Firesheets		9/12/96 Bidders Questions for IFB EJ-246
	Sally Morgan		9/17/96 Bidders Questions for IFB EJ-246 9/17/96 Bidders Questions for IFB EJ-246
-	Sally Morgan Tim Melott	PM-960913-0	
	Jim Garon	PIVI-900913-0	9/13/96 Weekly Report - Weeks Ending 9/6 and 9/13 9/16/96 Bidders Questions for IFB EJ-246
	Joe Rizzo		9/10/96 Bidders Questions for IFB EJ-246 9/27/96 Bidders Questions for IFB EJ-250
-	Glen Truelove		9/27/96 Bidders Questions for IFB EJ-250 9/27/96 Bidders Questions for IFB EJ-246 and IFB EJ-250
	Karl Drobny	CM-F031	9/24/96 Weekly Construction Activity Report - Hanford Site
C962361-00-O	Ray Holder	F-HO-0005	9/25/96 LIGO Louisiana Field Weekly Report for the Period 9/18/96 to 9/24/96
-	Stu Motew	VO49-PL-278	9/24/96 The Storage and Preservation of Dry Running Vacuum Pumps
	John Houghton	VO43-1 L-270	9/24/96 Bidders Questions for IFB EJ-246
C962364-00-V	Richard Bagley	VO49-PL-274	9/24/96 Request for Authorization to Release Edwards High Vacuum News Release
C962365-00-P	Dianna M. Eichler	FGA7-08580	9/23/96 Quotation from Hewlett Packard
C962366-00-P	Dianna M. Eichler	FGA7-08577	9/23/96 Quotation from Hewlett Packard
C962367-00-P	Ron Lindabury	1195R-96	9/23/96 Quotation from QMI - Eddy Current Consultation Services
	Tim Melott	PM-960920-0	9/20/96 Weekly Report - Week Ending 9/20/96
	Armin Vogt	PAR-003	9/11/96 Request for Information (RFI) # PAR-003 - Anchorage of the LN2 Tanks
	Glen Truelove		9/30/96 Bidders Questions for IFB EJ-250
	Alan Rohay		11/4/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix E, LIGO Site Low-Frequency Spectorgrams
	Alan Rohay		11/4/96 Ambient Ground Vibration Measurements at the Livingston, Louisiana LIGO Site - Appendix F, LIGO Site Infrasound Spectra
D890001-0-B		C200	4/5/89 Mass Chamber Assembly
D890002-00-B		C201	4/5/89 Chamber, Mass
D890003-00-B		C202	3/2/89 Chamber, Main
D890004-00-B		C203	2/20/89 Chamber, Isolation
D890005-00-B		C204	2/27/89 Chassis, Isolation
D890006-00-B		C205	4/13/89 Airlock Assembly
D890007-00-B		C206	4/13/89 Rail Assembly
D890008-00-B		C207	4/13/89 Rail
D890009-00-B		C208	12/20/88 Belt
D890010-00-B		C209	4/13/89 Pulley, Carriage and Lever
D890011-00-B		C210	12/20/88 Hatch Airlock
D890012-00-B		C211	1/10/89 Cage, Lifting
D890013-00-B		C212	3/2/89 Bellows, Isolation
D890014-00-B		C213	2/20/89 Dome, Mass Chamber
D890015-00-B		C214	2/20/89 Unknown Title
D890016-00-B		C215	3/4/89 Channel, Winch
D890017-00-B		C216	3/4/89 Belt, Winch
D890018-00-B		C217	3/4/89 Reel, Winch
D890019-00-B		C218	3/4/89 Unknown Title
D890020-00-B		C219	3/7/89 Cage
D890021-00-B		C400	4/21/89 Wide Ham Chamber Assembly
D890022-00-B		C401	4/25/89 Chamber, Wide Ham
D890023-00-B		C412	4/25/89 Bellows, Isolation
D890024-00-B		C500	4/25/89 Diagonal Chamber Assembly

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D920042-00-U				Stand, Mirror Block, Periscope
D920043-00-U				Periscope, Vertex TM Chamber
D920044-00-U				Parts, Stack Connector Bracket
D920045-00-U				Bracket & Cover, Table connector Bracket
D920046-00-U				Parts, LEMO Connector Bracket
D920047-00-U				New Plate, End Test Mass Support
D920048-00-U				New Plate, Vertex Test Mass Support
D920049-00-U				Rotation Table Modification, End Test Mass Support
D920050-00-U				Upper Plate Mod., Rotary Table, Vertex TM Support
D920051-00-U				Thorlabs Parts Mods., Test Mass Supports
D920052-00-U				
D920053-0A-U				
D920054-00-U				
D920055-00-U				
D920056-0A-U				
D920057-E-D			9/17/9	5
D930001-00-B				P&I Diagrams for the split systems
D930002-00-U				Rotation Cells, Clamp, Faraday Rotator
D930003-0A-U				Miscellaneous Parts, Faraday Rotator
D930004-00-U				Wave Plate Mount, Beamsplitter Chamber
D930005-00-U				Wave Plate Housing, Wave Plate Mount
D930006-0A-U				Miscellaneous Parts, Wave Plate Mount
D930007-00-U				Carriage, Pockel's Cell
D930008-0A-U				Rail Parts, B.S. Optics
D930009-00-U				Rolls, Rail Assemblies
D930010-00-U				Parts Polarizar Mount
D930011-00-U				Parts, Tilt Wave Plate Cell
D930012-00-U				Viewport TM Camera Assembly
D930013-00-U				Faraday Rotator Housing, New Faraday Rotator
D930014-00-U				Polarizer Housing, New Faraday Rotator
D930015-00-U				New Polarizer Base, New Faraday Rotator
D930016-00-U				Clamp Ring, Teflon Washer, New Faraday Rotator
D930017-00-U				Carriage, Rail Polarizer Mount, PNI
D930018-00-U				Polarizer Housing, Rail Polarizer Mount, PNI
D930019-00-U				1) Clamp Ring 2)Teflon Washer, PNI
D930020-00-U				Rail Mount Polarizer Assembly, PNI
D930021-00-U				Carriage, F.R., New Faraday Rotator
D930022-00-U				1.5" Carriage, PNI Rail
D930022-00-0				Lens Housing, Lens Mount, PNI
D930023-00-U				1) & 2) Lens Spacer, 3) Lens Retainer, PNI
D930024-00-0 D930025-00-U				Lens Mount Assembly, PNI
D930025-00-U				Fiber Optic Mount Assembly, PNI
D930028-00-0 D930027-00-U				Adaptor Block, Fiber Optic Mount, PNI Rail
D930027-00-0 D930028-00-U				1) Fiber Optic Adaptor 2) Clamp, PNI Fiber Optic Mount
D930028-00-0 D930029-00-U				Double P.C. Bracket, Pockel's Cell Mount, PNI Rail
D930030-00-U				Double P.C. Mount Assembly, PNI Rail
D930031-00-U				Rail Mounting Brackets, PNI
D930032-00-U				Rail Plate, PNI
D930033-00-U				Rail Assembly, PNI
D930034-00-U				New Faraday Rotator Assembly
D930035-0C-U				Right Side Plate, PNI Suspension
D930036-0C-U				Left Side Plate, PNI Suspension
D930037-00-U				
	JUB Engineers, Inc.	736-COV		Hanford Site Rough Grading, For Construction - LIGO Project Site, Cover Sheet
	JUB Engineers, Inc.	736-COV		5 Hanford Site Rough Grading, As Built - Cover Sheet
	JUB Engineers, Inc.	736-02		Hanford Site Rough Grading, For Construction - Typical Sections
D930039-01-O	JUB Engineers, Inc.	736-02	5/19/9	5 Hanford Site Rough Grading, As Built - Typical Sections

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D930040-00-O	JUB Engineers, Inc.	736-03	9/28/93 Hanford Site Rough Grading, For Construction - Station NW 6+50 to NW 30+00
D930040-01-O	JUB Engineers, Inc.	736-03	5/19/95 Hanford Site Rough Grading, As Built - Station NW 6+50 to NW 30+00
D930041-00-O	JUB Engineers, Inc.	736-04	9/28/93 Hanford Site Rough Grading, For Construction - Station NW 30+00 to NW 60+00
D930041-01-O	JUB Engineers, Inc.	736-04	5/19/95 Hanford Site Rough Grading, As Built - Station NW 30+00 to NW 60+00
D930042-00-O	JUB Engineers, Inc.	736-05	9/28/93 Hanford Site Rough Grading, For Construction - Station NW 60+00 to NW 90+00
D930042-01-O	JUB Engineers, Inc.	736-05	5/19/95 Hanford Site Rough Grading, As Built - Station NW 60+00 to NW 90+00
D930043-00-O	JUB Engineers, Inc.	736-06	9/28/93 Hanford Site Rough Grading, For Construction - Station NW 90+00 to NW 120+00
D930043-01-O	JUB Engineers, Inc.	736-06	5/19/95 Hanford Site Rough Grading, As Built - Station NW 90+00 to NW 120+00
D930044-00-O	JUB Engineers, Inc.	736-07	9/28/93 Hanford Site Rough Grading, For Construction - Station NW 120+00 to NW 143+00
D930044-01-O	JUB Engineers, Inc.	736-07	5/19/95 Hanford Site Rough Grading, As Built - Station NW 120+00 to NW 143+00
D930045-00-O	JUB Engineers, Inc.	736-08	9/28/93 Hanford Site Rough Grading, For Construction - Station SW 10+00 to SW 30+00
D930045-01-O	JUB Engineers, Inc.	736-08	5/19/95 Hanford Site Rough Grading, As Built - Station SW 10+00 to SW 30+00
D930046-00-O	JUB Engineers, Inc.	736-09	9/28/93 Hanford Site Rough Grading, For Construction - Station SW 30+00 to SW 60+00
D930046-01-O	JUB Engineers, Inc.	736-09	5/19/95 Hanford Site Rough Grading, As Built - Station SW 30+00 to SW 60+00
D930047-00-O	JUB Engineers, Inc.	736-10	9/28/93 Hanford Site Rough Grading, For Construction - Station SW 60+00 to SW 90+00
D930047-01-O	JUB Engineers, Inc.	736-10	5/19/95 Hanford Site Rough Grading, As Built - Station SW 60+00 to SW 90+00
D930048-00-O	JUB Engineers, Inc.	736-11	9/28/93 Hanford Site Rough Grading, For Construction - Station SW 90+00 to SW 120+00
D930048-01-O	JUB Engineers, Inc.	736-11	5/19/95 Hanford Site Rough Grading, As Built - Station SW 90+00 to SW 120+00
D930049-00-O	JUB Engineers, Inc.	736-12	9/28/93 Hanford Site Rough Grading, For Construction - Station SW 120+00 to SW 143+00
D930049-01-O	JUB Engineers, Inc.	736-12	5/19/95 Hanford Site Rough Grading, As Built - Station SW 120+00 to SW 143+00
D930050-00-O	JUB Engineers, Inc.	736-13	9/28/93 Hanford Site Rough Grading, For Construction - Station 10+00 to 29+81.45
D930050-01-O	JUB Engineers, Inc.	736-13	5/19/95 Hanford Site Rough Grading, As Built - Station 10+00 to 29+81.45
D940001-01-B			M. Tellalian to J. Carusiello(Meyer Tool & Mfg. Inc.) re. Baffle Cleaning Requirements/Baffle Fabrication Specification
D940002-00-B			Details of slip-on blind flanges used for leak checking 24" tubes at CIT
D940003-01-B			Drawing revisions for the modified support frames
D940004-00-V	California Institute of Tech.	1101051	11/9/94 Attachment Brackets HAM, BSC, TMC Chambers
D940005-00-V	California Institute of Tech.	1101013	11/9/94 Test Mass Chamber (TMC)
D940006-00-V	California Institute of Tech.	1101010	11/9/94 Horizontal Access Module
D940007-00-V	California Institute of Tech.	1101009	11/9/94 Beam Splitter Chamber (BSC)
D940008-00-V	California Institute of Tech.	1101103	11/9/94 Vacuum Equipment Mid Stations
D940009-00-V	California Institute of Tech.	1101102	11/9/94 Vacuum Equipment End Stations
D940010-00-V	California Institute of Tech.	1101101	11/9/94 Vacuum Equipment Corner Station
D940011-00-V	California Institute of Tech.	1101100	11/9/94 Vacuum Equipment Corner Station
D940012-00-V	California Institute of Tech.		12/1/94 Ligo Vacuum System - Louisiana
D940013-00-V	California Institute of Tech.		12/1/94 Ligo Vacuum System - Washington Site
D950000-00-U			11/7/95
D950001-00-U			Power Stabilization Amplifier
D950002-00-U			Laser Loop Amplifier
D950003-00-U			Laser PZT Driver
D950004-00-U			Steering Mirror PZT Driver
D950005-00-D			Doug
D950006-00-D			Doug
D950007-00-D			Doug
D950008-00-D			Doug
D950009-00-D			Doug
D950010-00-D			Doug
D950011-00-D			Doug
D950012-00-D			Doug
D950013-00-D			Doug
D950014-00-D			Doug
D950015-00-D			Doug
D950016-00-D			Doug
D950017-00-D			Doug
D950018-00-D			Doug
D950019-00-D			Doug
D950020-00-U			Test Mass LIGO Pathfinder
D950020-0A-U			Test Mass LIGO Pathfinder
	I	I	

Decement in All hams Control arrow Dot Not in The Control arrow Deservation in All hams Control arrow Distance Distance in All hams Pin Law Space Mark Information Distance Distance in All hams Pin Law Space Mark Information Distance Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information Distance in All hams Pin Law Space Mark Information Pin Law Space Mark Information					
Bioson Abs Control April Displant Displant Bioson Abs File Abs Bioson Abs Bioson Abs Bioson Abs Bioson Abs Bioson Abs		Full Name	ContractorDocNo		
Description Partial Coyne 228881000 Am Layout Description PISL Loce Spear Marge ages Description PISL Loce Spear Marge				4/1/95	
District 2000 Number of the second seco				0/00/00	
District 2010 CPR District 2010 CPR District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 2010 District 2010 District 2010 CPR District 2010 District 201		Dennis Coyne			
District International Control Pick Reference Carly Serving Marris System Diagram District-Control Pick Reference Carly Serving Marris System Diagram District-Contro Pick Reference Carly Serving Marris Syst					
Distance of colume PBL Frequency Sublication System Diagram Distance of colume PBL Refrequency Sublication System					
D5002240U PSL. Risk Wing WDE macke to construct must seminate connocime) D5002740L Lary Jones Lary Jones D5002740L Lary Jones Lary Jones D5002740L Lary Jones V15038 Bain Take Purp Part Isakasee D5002740L Lary Jones V1503 Bain Take Purp Part Isakasee D5002740L Lary Jones V1503 Bain Take Purp Part Isakasee D5002740L Lary Jones V1503 Bain Take Part Part Isakasee D5002740L Lary Jones V1503 Bain Take Part Part Isakasee D5002740L Lary Jones V1503 Bain Take Part Part Isakasee D5002740L Lary Jones V1503 Bain Take Part Part Isakasee D5002740L Lary Jones V1503 Bain Take Part Part Isakasee D5002740L C511 Rev 4 U1503 Bain Markin Kolla Configmation and Vasim Part Loadon. Handra Kolla Dington D5002740L C511 Rev 4 S203 Bain Take Part Part Isakasee D5002740L C511 Rev 4 S203 Bain Take Part Part Isakasee D5002740L C511 Rev 7 S203 Bain Take Part Part Isakasee D5002740L C511 Rev 7 S203 Bain Take Part Part Isakasee D5002740L <td></td> <td></td> <td></td> <td></td> <td></td>					
Dist02:20-52 Image Dist02:20-52 Image Dist02:20-52 <					
0500027940 Long Janes 11/0005 Born Tabe Pump Fan Fashware 0500027400 Long Janes 31/2006 Barn Tabe Temps Fashware 0500027400 Born Tabe Temps Fashware 31/2006 Barn Tabe Temps Fashware 0500027400 Tabe Temps Fashware 7/1000 Barn Tabe Fashware 0500027400 Tabe Temps Fashware 7/1000 Barn Tabe Fashware 0500027400 Tabe Temps Fashware 7/1000 Barn Tabe Fashware 0500027400 CB Tabe Tabe Temps Fashware Tabe Tabe Temps Fashware 050002740 CB CB Tabe Tabe Temps Fashware Tabe Tabe Temps Fashware 050002740 CB CB Tabe Tabe Temps Fashware Tabe Tabe Temps Fashware 0500027470 CB CB Tabe Tabe Tabe Tabe Tabe Tabe Tabe Tabe					
people.point inversion provide international people.point Part Part Net The Transmism people.point Unity June Part Part Net The Transmism people.point Unity June Part Part Net The Transmism people.point Part Part Net The Transmism Part Part Net The Transmism people.point Part Part Net The Transmism Part Part Net The Transmism people.point Part Part Net The Transmism Part Part Net The Transmism people.point Part Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism people.point Part Net The Transmism Part Net The Transmism					·
D9000249-bit Jary Jone Set 2008		Larry Jones			
Display-biol B Instan Tute Inclusor: Interface Display-A4 Interface Transformation Display-A4 Interface Transformation Display-A4 Interface Reamer Link Indust Enderland Display-A4 Interface Reamer Link Indust Enderland Display-A4 Cell I. Rev. 4 Transformation Information and Vacuum Information and Vacuum Information Display-Link Interface Cell I. Rev. 4 Transformation Information and Vacuum Information Display-Link Interface Cell I. Rev. 4 Stransformation Information Display-Link Interface Cell I. Rev. 4 Stransformation Cell I. Cell I. Rev. 4 Display-Link Interface Cell I. Cell I. Rev. 4 Stransformation Cell I. Cell I. Rev. 4 Display-Link Interface Transformation Inter- Stansformation - Handrod A Lingston Cell I. Cell I. Rev. 4 Stransformation Inter- Stansformation - Handrod A Lingston Display-Link Interface Stransformation I. Stransformati. Stransformati. Stransformation I. Stransformation I. Stransform		Lever lever			
DB00209-19 Lary Jones Inc. Price Beam Tube Enclosure Interface. DB00209-40 Inc. Beam Tube Module Beam Beam Tube Module Beam DB00209-40 Inc. Beam Tube Module Beam Beam Tube Module Beam DB00209-44 CB1 CB1 Beam Tube Module Configuration and Module Defaue DB00209-44 CB1 CB1 Rev. Beam Tube Module False DB00209-44 CB1 CB1 Rev. Beam Tube Module False DB00209-42 CB1 CB1 Rev. Beam Tube Module False Handmann DB00209-42 CB1 CB1 Rev. Beam Tube Enclose Handmann DB00209-42 CB1 CB1 Rev. Beam Tube Module False Handmann DB00209-42 CB1 CB1 Rev. Beam Tube Module False Handmann DB00209-42 CB1 CB1 Rev. Beam Tube Module False Handmann DB00209-42 CB1 CB1 Rev. Beam Tube Module False Handmann DB0020940 CB1 Rev.		Larry Jones		3/12/96	
D9002020-08 Inc. P272/P08/Beam Tube Fondours Interface D9002020-08 Inc. Denrell Mode Configuration D9002020-08 Inc. Denrell Mode Configuration and Yacum Prot Location, Hardrod and Linggton D9002020-08 CBI CBI I, Rev. 6 C24408/LOG Deam Tube Mode Configuration and Yacum Prot Location, Hardrod and Linggton D90020-016-08 CBI I, Rev. 4 D900200-016-08 CBI I, Rev. 4 D900200-016-08 D90020-016-08 CBI I, Rev. 4 D900200-016-08 CBI I, Rev. 4 D900200-016-08 D90020-016-08 CBI I, Rev. 4 D900200-016-08 CBI I, Rev. 4 C900200-007-08 D90020-016-08 CBI I, Rev. 4 C900200-007-08 Full OsoBoard Ford 5 Linggton D90020-016-08 CBI I, Rev. 4 C90400-007-08 Full OsoBoard Ford 5 Linggton D90020-016-08 CBI I, Rev. 4 C90400-007-08 Full OsoBoard Ford 5 Linggton D90020-016-08 CBI I, Rev. 7 C90400-07-08 Linggton Linggton D90020-016-08 CBI I, Rev. 7 C90200-07-08 Linggton Linggton D90020-016-07 CBI I,		Lever lever		7/40/05	
UP95200-02-B Bern Turk Module Edinguation UP952017-03-B CBH 1, Rev. 4 11/0005 Gareen Module Configuration and Vancum Port Location, Harinot and Livingson UP952017-03-B CBH 1, Rev. 4 11/0005 Gareen Module Configuration and Vancum Port Location, Harinot and Livingson UP952017-03-B CBH 2, Rev. 2 11/0005 Sub Module CA B, LICO Deam Tube Andrean Tube Module - Harinot and Livingson UP952017-03-B CBH 2, Rev. 4 02006 LICO Deam Tube Andrean Tube Module - Harinot and Livingston UP952017-03-B CBH 2, Rev. 4 02006 LICO Deam Tube Module - Harinot and Livingston UP952017-03-B CBH 3, Rev. 3 11/1005 Sub-Andrean E- Harinot A Livingston UP952017-03-B CBH 3, Rev. 3 11/1005 Sub-Andrean E- Harinot A Livingston UP952017-03-B CBH 3, Rev. 4 62208 LICO Beam Tube - Harinot A Livingston UP952017-03-B CBH 4, Rev. 5 72080 LICO Beam Tube - Harinot A Livingston UP952017-03-B CBH 4, Rev. 5 72080 LICO Beam Tube - Harinot A Livingston UP952017-03-B CBH 4, Rev. 6 62208 LICO Beam Tube - Harinot A Livingston UP952017-03-B CBH 1, Rev. 7 62208 LICO Beam Tube - Harinot A Livingston UP952017-03-B CBH 1, Rev. 6 62208 LICO		Larry Jones			
ph900310-08 common Module Configuration p900311-08-0 281 CB11 F.Rev. 6 R24269 L/CO Seman Mode Configuration and Yougan Prof. Location. Hanford and Livingston p900312-08-0 CB11 CRV. 6 R24269 L/CO Seman Mode Configuration and Yougan Prof. Location. Hanford and Livingston p900320-08-0 CB11 CRV. 7 11/1006 Signification and Livingston p900320-08-0 CB12 CRV. 4 02/090 L/CO Seman Tube Modules - Hanford and Livingston p900320-08-0 CB12 CRV. 4 02/090 L/CO Seman Tube Modules - Hanford and Livingston p900320-08-0 CB14 CRV. 4 12/090 Signification and Livingston p900330-08-0 CB14 CRV. 4 12				1/21/95	
96933-04-9 BI CBI I, Rev. 4 111/096]General Module Configuration and Vacuum Pert Location, Harridon and Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube Module - Fathoria & Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube Module - Fathoria & Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube Module - Fathoria and Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube Module - Fathoria and Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube - Support Locations - Harlord & Livingston 96933-04-9 CBI I, Rev. 4 92084[UCG Basm Tube - Support Locations - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Support Locations - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Support Locations - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Support Location - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Support Location - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Harlord & Livingston 96933-04-06 CBI I, Rev. 4 92084[UCG Basm Tube - Support Reg. Fathoria & Livingston					
196303-06-08 EBI CEI HT, Rev. 6 E2449E[JCD Seam Tube - Beam Tube Modules - Hardrox 4 Lingspon 1963032-06-48 CBI CDI HZ, Rev. 4 19020502000 Participation 1963032-06-48 CBI CDI HZ, Rev. 4 1902050000 Participation 1963033-06-48 CBI HZ, Rev. 4 1902050000 Participation Participation 196303-06-49 CBI HZ, Rev. 4 102440[JCD Deam Tube - Sub-Assembles A BL Och HZ, Rev. 4 102440[JCD Deam Tube - Sub-Assembles A BL - Sub-Assembles A Sub-Tube Assembles A Sub-Tube Assemb					
199002020-00 CBL CBL 2, Rev. 2 11/1098/Sub-Modules A. 0. LIGO Beam Tube Modules - Handrad AL Margaton 09900220-04 CBL 3, Rev. 3 11/1098/Sub-Modules E, F. G. A. 1 - LIGO Beam Tube Modules - Handrad and Livingston 09900220-04 CBL 3, Rev. 3 11/1098/Sub-Modules E, F. G. A. 1 - LIGO Beam Tube Modules - Handrad AL Wargaton 09900320-04 CBL 3, Rev. 4 62/49/LIGO Beam Tube - Handrad AL Wargaton 09900320-05 CBL 4, Rev. 4 62/49/LIGO Beam Tube - Handrad AL Wargaton 09900340-05 CBL 4, Rev. 4 70/090/LIGO Beam Tube - Handrad AL Wargaton 09900340-05 CBL 4, Rev. 4 70/090/LIGO Beam Tube - Handrad AL Wargaton 09900340-05 CBL 4, Rev. 5 70/090/LIGO Beam Tube - Handrad AL Livingston 09900340-05 CBL 4, Rev. 4 10/1998/Invave and Livingston 09900340-05 CBL 4, Rev. 4 10/1998/Invave and Livingston 09900370-05 CBL 4, Rev. 4 11/1998/Invave Anata Samang Teve Sadostanget Trave for Al Livingston					
1990020-04-B CBI OBI 42, Rev. 4 1920018-LUX Deam Tube - Suck Assembly Fol Location - Hendrod & Livingston 19900330-04-B CBI CBI 43, Rev. 4 624499 LUX Deam Tube - Suck Assembly Fol Locations - Hendrod and Livingston 19900330-04-B CBI CBI 44, Rev. 4 624499 LUX Deam Tube - Suck Assemblies - Handrod and Livingston 19900310-04-B CBI CBI 44, Rev. 4 624899 LUX Deam Tube - Suck Assemblies - Handrod and Livingston 19900310-04-B CBI CBI 44, Rev. 5 700800 LOX Basm Tube - Suck Assemblies - Handrod and Livingston 19900310-05-B CBI CBI 44, Rev. 5 700800 LOX Basm Tube - Suck Assemblies - Handrod and Livingston 19900320-05-B CBI CDI 44, Rev. 5 700800 LOX Basm Tube - Suck Assemblies - Handrod and Livingston 19900320-05-B CBI CDI 47, Rev. 7 622800 LOX Basm Tube - Tube Fixed Support - Handrod and Livingston 19900370-05-B CBI CDI 47, Rev. 7 622800 LOX Basm Tube - Fixed Support - Handrod and Livingston 19900370-05-B CBI CDI 47, Rev. 7 622800 LOX Basm Tube - Handrod and Livingston 19900370-05-B CBI CDI 48, Rev. 8 623800 LUX Basm Tube - Handrod and Livingston 19900370-05-B					
1995030-04-B CBI CBI <t< td=""><td></td><td></td><td>,</td><td></td><td></td></t<>			,		
Descension-4-Re CBH					
D950034-02-B CBI CBI 4, Rev. 2 11/10/05[Sub-Assemblies A, B, & C - LIGO Bearn Tube - Hardrod and Livingston D950034-04-B CBI CBI 4, Rev. 5 720096[LIO Bearn Tube - Sub-Assemblies A Fandrod & Livingston D950034-04-B CBI CBI A, Rev. 6 720096[LIO Bearn Tube - Sub-Assemblies A Fandrod & Livingston D950035-06-B CBI CBI A, Rev. 7 622890[LIO Bearn Tube - Bearn Tube Fixed Support I-Marlod and Livingston D950035-06-B CBI CBI A, Rev. 7 622890[LIO Bearn Tube - Bearn Tube Fixed Support I-Marlod and Livingston D950035-06-B CBI CBI A, Rev. 7 622890[LIO Bearn Tube - Bearn Tube Fixed Support I-Marlod and Livingston D950037-05-B CBI CBI A, Rev. 7 622806[LIO Bearn Tube - Bearn Tube Fixed Support Lip Assembly B A Socian Dealls - Marlod and Livingston D950039-05-B CBI CBI A, Rev. 8 622806[LIO Bearn Tube - Bearn Tube Fixed Support Lip Assemblies Halrod and Livingston D950039-05-B CBI CBI A, Rev. 3 672896[LIO Bearn Tube - Bearn Tube Fixed Support Support - Marlod and Livingston D950039-02-B CBI CBI A, Rev. 3 673896[LIO Bearn Tube - Handrod and Livingston D950039-02-B CBI CBI A, Rev. 4 672896[LIO Bearn Tube -			,		
D9500304-04B CBI CBI 44, Rev. 4 62/4961 LIGD Beam Tube - Sub-Assemblies A B B - Hatroid & Livingston 09500304-05 CBI CBI 44, Rev. 5 7730961 LICD Beam Tube - Sub-Assemblies A B B - Hatroid & Livingston 09500305-05 CBI CBI 44, Rev. 4 11/10955 Elevation, Beam Tube Fixed Support - Hanlord and Livingston 09500305-05 CBI CBI 47, Rev. 7 662896 LICO Beam Tube - Sub-Assemblies A B Sub-As					
DPS00040-6-B CBI CBI 44. Rev. 5 7700%BL/CO Beam Tube - Sub-Assemblies A.B. Handrod & Livingston DS000350-6-B CBI CBI 66. Rev. 3 11/1005/Elsevical Support - Handrod and Livingston DS000350-6-B CBI CBI 77, Rev. 4 11/1005/Elsevical Support - Handrod and Livingston DS00036-0-A CBI CBI 77, Rev. 4 11/1005/Elsevical Support - Handrod A Livingston DS000370-5-B CBI CBI 77, Rev. 4 11/1005/Elsevical Support - Handrod A Livingston DS000370-5-B CBI CBI 87, Rev. 5 11/1005/Support Lig Assembly and Section Details, Beam Tube Fixed Support - Handrod and Livingston DS000370-5-B CBI CBI 87, Rev. 5 11/1005/Support Lig Assembly and Section Details - Section Details - Handrod and Livingston DS000370-5-B CBI CBI 87, Rev. 3 872985 LUOS Deam Tube Fixed Support - Handrod and Livingston DS000370-5-B CBI CBI 13, Rev. 3 873986 Jung Details, Beam Tube Fixed Support - Handrod and Livingston DS00040-6-B CBI CBI 15, Rev. 4 622980 LIOO Deam Tube - Mandrod and Livingston DS00040-6-B CBI CBI 16, Rev. 5 971398 LIOO Deam Tube - Factor and Livingston DS004040-7B CBI	-		,		
D950036-03-B CBI CBI 6, Rev. 3 11/1095/Elevation, Barn Tube Fixed Support I-Manford and Livingston D950036-04-B CBI CBI 7, Rev. 4 11/1095 Pen View and Details, Beam Tube Fixed Support I-Manford and Livingston D950036-04-B CBI CBI 7, Rev. 7 62380/LCO Beam Tube - Beam Tube Fixed Support I-Manford and Livingston D950037-05-B CBI CBI 8, Rev. 5 62380/LCO Beam Tube - Beam Tube Fixed Support Tube Fixed Support I-Manford and Livingston D950037-05-B CBI CBI 8, Rev. 8 62389/LCO Beam Tube - Beam Tube Fixed Support I-Manford and Livingston D950037-05-B CBI CBI 8, Rev. 8 62389/LCO Beam Tube - Beam Tube Fixed Support I-Manford and Livingston D95003402-B CBI CBI 13, Rev. 2 11/10055/Livingstom Support Irving and Support I-Manford and Livingston D95003402-B CBI CBI 15, Rev. 2 11/10055/Livingstom Support Range Ra					
DB50036-04B CBI CDI H6, Rev. 6 62289bul CD Beam Tube - Beam Tube Fixed Support Hanford and Livingston DB50036-04B CBI CBI 7, Rev. 4 11/1098 Plan View and Details, Beam Tube Fixed Support, Plan View X Details (kawy from Terminations) - Hanford & Livingston DB50037-05B CBI CBI 8, Rev. 5 11/1098 Support Lip Assembly and Section Details, Beam Tube Fixed Support - Hanford and Livingston D950037-05B CBI CBI 8, Rev. 8 62289bul CDG Beam Tube - Beam Tube Fixed Support. Jup Assembly & Section Details - Hanford & Livingston D950037-05B CBI CBI 13, Rev. 2 11/1099 Support Lip Assembly and Specifications - CDRL #24-11, DRD #03 D9500340-02B CBI CBI 13, Rev. 2 11/1099 Vieuum Stiffener Details - Hanford A Livingston D950040-02B CBI CBI 15, Rev. 4 11/1099 Vieuum Stiffener Details - Hanford & Livingston D950040-02B CBI CBI 16, Rev. 5 9/1398 LIQO Beam Tube - Yacuum Stiffener Details - Hanford & Livingston D950041-02B CBI CBI 16, Rev. 3 11/1099 Support Ring, Beam Tube - Hanford and Livingston D950041-02B CBI CBI 16, Rev. 3 11/1099 Support Ring, Riva, Guided and Termination Supports - Hanford & Livingston D950041-02B CBI CB					
D950036-04-B CBI CBI 7, Rev. 4 11/1035 Plan View and Details, Rev. 5 Fixed Support - Handrod and Livingston D950037-05 CBI CBI #7, Rev. 7 6/28386/LIGO Beam Tube - Read Support, Plan View & Details (arway from Terminations) - Handrod and Livingston D950037-05-B CBI CBI #8, Rev. 5 6/28386/LIGO Beam Tube - Read Support, Support Lug Assembly and Section Details. Beam Tube Fixed Support Handrod and Livingston D950037-05-B CBI CBI #0, Rev. 2 11/10035 Livingston D950033-02-B CBI CBI 13, Rev. 3 8/13386 Pump Ports Beam Tube - Handrod and Livingston D95003-02-B CBI CBI 15, Rev. 4 6/28396/LIGO Beam Tube - Handrod and Livingston D95004-02-B CBI CBI 15, Rev. 4 6/28396/LIGO Beam Tube, Vacuum Stiffener Details - Handrod AL Livingston D95004-02-B CBI CBI #15, Rev. 4 6/28396/LIGO Beam Tube - Support Ring, Beam Tube Fixed Support - Handrod AL Livingston D95004-02-B CBI CBI #15, Rev. 5 9/3396/LIGO Beam Tube - Support Ring, Fixed, Guided and Termination Supports - Handrod AL Livingston D95004-02-B CBI CBI #16, Rev. 6 9/3396/LIGO Beam Tube - Support Ring, Fixed, Guided and Termination Supports - Handrod AL Livingston			,		
D950039-07-B CBI CDI #7, Rev. 7 E0209G LIGO Beam Tube - Beam Tube Fixed Support. Plan Vew & Details (away from Terminations) - Hanford & Livingston D950037-05-B CBI CBI & Rev. 5 111/1095 Support Lug Assembly and Section Details. Beam Tube Fixed Support. Liga Assembly & Suchaston Details - Hanford and Livingston D950037-05-B CBI CBI 40, Rev. 3 11/1095 Sub-Assembles H, J, K, & L. LiQO Beam Tube - Hanford and Livingston D950039-02-B CBI CBI 13, Rev. 2 11/1095 Sub-Assembles H, J, K, & L. LiQO Beam Tube - Hanford and Livingston D950039-03-B CBI CBI 13, Rev. 2 11/1095 Sub-Assembles H, J, K, & L. LiQO Beam Tube - Hanford and Livingston D950039-03-B CBI CBI 15, Rev. 2 11/1095 Support Igan Vacuum Stiftener, Details - Hanford and Livingston D950040-04-B CBI CBI +15, Rev. 4 6/2896 LIGO Beam Tube - Vacuum Stiftener Details - Hanford and Livingston D950041-03-B CBI CBI +15, Rev. 3 9/1396 LIGO Beam Tube - Vacuum Stiftener Details - Hanford and Livingston D950041-03-B CBI CBI +15, Rev. 3 9/1396 LIGO Beam Tube - Vacuum Stiftener Details - Hanford & Livingston D950041-03-B CBI CBI +16, Rev. 6 9/1396 LIGO Beam Tube - Vacuum Stiftener Details - Hanford & Livingston					
D98007-05-B CBI CBI 8, Rev. 5 11/1095 Support Lug Assembly and Section Details, Beam Tube Fixed/Guided Support. Analord and Livingston D980037-05-B CBI CBI 9, Rev. 2 11/1096 Sub-Assembles H, J, K, & L - LICO Beam Tube Fixed Support. Support Lug Assembly and Section Details - Hanford and Livingston D980039-02-B CBI CBI 13, Rev. 2 11/1096 Sub-Assembles H, J, K, & L - LICO Beam Tube Fixed Support. Support Lug Assembly and Section Details - Hanford and Livingston D980039-02-B CBI CBI 13, Rev. 2 11/1095 Pump Port Drawing and Specifications - CDRL #24-11, DRD #03 D980040-02-B CBI CBI 15, Rev. 2 11/1095 Vacuum Stiffener, Beam Tube - Hanford and Livingston D980040-02-B CBI CBI 15, Rev. 4 622896 LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D980040-02-B CBI CBI 15, Rev. 5 672898 LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D980040-02-B CBI CBI 16, Rev. 5 672898 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D980041-02-B CBI CBI 16, Rev. 5 672898 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D980041-02-B CBI CBI 16, Rev. 4 11/1098 Section Details, R			,		
D950037-08-B CBI CBI 48, Rev. 2 6/280% LGO Beam Tube Fixed Support. Support Lug Assembly & Section Details - Hanford & Livingston D950033-02-B CBI CBI 13, Rev. 2 11/100% Sub-Assemblies H, J.K, & L. LIGO Beam Tube Modules - Hanford and Livingston D950033-02-B CBI CBI 13, Rev. 3 8/130% Pump Dra. Beam Tube - Hanford and Livingston D95004-02-B CBI CBI 14, Rev. 4 8/130% Pump Dra. Beam Tube - Hanford and Livingston D95004-02-B CBI CBI 15, Rev. 5 9/130% LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D95004-02-B CBI CBI 16, Rev. 3 11/1005 Support Ring, Rev. 4 6/280% LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D950041-02-B CBI CBI 16, Rev. 3 11/1005 Support Ring, Rev. 4 Livingston D950041-03-B CBI CBI 16, Rev. 3 11/1005 Support Ring, Rev. 4, Guided and Termination Supports - Hanford & Livingston D950041-03-B CBI CBI 17, Rev. 3 11/1005 Support Ring, Rixed, Guided and Termination Supports - Hanford & Livingston D950041-03-B CBI CBI 16, Rev. 4 11/1005 Section Details, Beam Tube Guided Support - Hanford A Livingston D950042-03-B CBI CBI 17, Re					
D980039-02-B CBI CBI CBI 3, Rev. 2 11/1095 Sub-Assemblies H.J. K.R. L. LIGO Beam Tube Modules - Hanford and Livingston D980039-02-B CBI CBI 3, Rev. 3 8/1396 Pump Ports, Beam Tube - Hanford and Livingston D980039-02-B CBI CBI 13, Rev. 2 11/1095 Yacuum Stiffener, Beam Tube - Hanford and Livingston D980040-02-B CBI CBI 45, Rev. 3 8/1396 Pump Ports, Deam Tube, Vacuum Stiffener Details - Hanford AL Livingston D980040-02-B CBI CBI 475, Rev. 4 6/2896 LIGO Beam Tube, Vacuum Stiffener Details - Hanford AL Livingston D980040-03-B CBI CBI 475, Rev. 5 9/1396 LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D980041-02-B CBI CBI 16, Rev. 5 6/2896 LIGO Beam Tube - Vacuum Stiffener Details - Hanford AL Livingston D980041-02-B CBI CBI 46, Rev. 5 6/2896 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D980042-03-B CBI CBI 47, Rev. 3 11/1095 Section Details, Beam Tube Guided Support - Hanford and Livingston D980042-03-B CBI CBI 17, Rev. 3 11/1095 Section Details, Beam Tube Guided Support - Hanford and Livingston D980042-03-B CBI CBI 18, Rev. 3<			,		
D95003+02-B CBI CBI 3, Rev. 2 11/1/085 Pump Ports, Beam Tube - Hanford and Livingston D95003+02-B CBI CBI 13, Rev. 3 8/1396 Pump Port Drawing and Specifications - CDRL #24-11, DRD #03 D950040-04-B CBI CBI 15, Rev. 4 6/28/96 [LiCO Beam Tube, Vacuum Stifferer Details - Hanford & Livingston D950040-04-B CBI CBI 415, Rev. 4 6/28/96 [LiCO Beam Tube, Vacuum Stifferer Details - Hanford & Livingston D950041-02-B CBI CBI 415, Rev. 4 6/28/96 [LiCO Beam Tube - Vacuum Stifferer Details - Hanford & Livingston D950041-02-B CBI CBI 416, Rev. 3 11/1/095 [Vacuum Stifferer Details - Hanford & Livingston D950041-02-B CBI CBI 416, Rev. 6 9/13/96 [LiCO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-03-B CBI CBI 416, Rev. 6 9/13/96 [LiCO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-03-B CBI CBI 417, Rev. 3 11/10/95 [Section Details, Beam Tube Guided Support - Hanford and Livingston D950042-03-B CBI CBI 18, Rev. 4 11/10/95 [Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI </td <td>-</td> <td></td> <td></td> <td></td> <td></td>	-				
D950039-03-B CBI CBI 13, Rev. 3 8/13/98 Pump Port Drawing and Specifications - CDRL #24-11, DRD #03 D950040-02-B CBI CBI 15, Rev. 2 111/1095 Vacuum Stiffener, Beam Tube - Hanford and Livingston D950040-02-B CBI CBI #15, Rev. 4 9/13/96 LIGO Beam Tube, Vacuum Stiffener, Details - Hanford & Livingston D950040-05-B CBI CBI #15, Rev. 5 9/13/96 LIGO Beam Tube - Vacuum Stiffener, Details - Hanford & Livingston D950041-02-B D D D D D950041-02-B CBI CBI #15, Rev. 5 9/13/96 LIGO Beam Tube - Vacuum Stiffener, Details - Hanford & Livingston D950041-02-B CBI CBI #16, Rev. 5 6/28/96 LIGO Beam Tube - Support Ring, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-03-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube - Support Ring, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI #16, Rev. 4 11/10/95 Elevation, Beam Tube Guided Support - Hanford and Livingston D950042-03-B CBI CBI N, Rev. 4 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950042-03-B CBI CBI N, Rev. 3 6/28/96 LIGO Beam Tube - See Tube Guided Support - Hanford and Livingston D950042-03-B<			,		
D950040-02-B CBI CBI 15, Rev. 2 11/1095 Vacuum Stiffener, Beam Tube - Hanford and Livingston D950040-04-B CBI CBI CBI 415, Rev. 4 6/28/96[LGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D950040-05-B CBI CBI 415, Rev. 5 9/13/96[LGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D950041-02-B CBI CBI CBI 416, Rev. 5 11/1095 Support Ring, Beam Tube - Hanford and Livingston D950041-05-B CBI CBI 416, Rev. 6 9/13/96[LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-05-B CBI CBI 416, Rev. 6 9/13/96[LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI 416, Rev. 6 9/13/96[LIGO Beam Tube Cuided Support - Hanford and Livingston D950042-03-B CBI CBI 417, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI 419, Rev. 4 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D95004-07-B CBI CBI 419, Rev. 7 9/13/96[LIGO Beam Tube - Beam Tube Guided Support - Hanford and Livingston D95004-07-B CBI CBI 419, Rev. 7					
D950040-04-B CBI CBI #15, Rev. 4 6/28/96 LIGO Beam Tube, Vacuum Stiffener Details - Hanford & Livingston D950040-02-B CBI CBI #15, Rev. 5 9/13/96 LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D950041-02-B CBI CBI 16, Rev. 3 11/10/95 Support Ring, Beam Tube - Support Ring, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-05-B CBI CBI #16, Rev. 5 6/28/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube Guided Support - Hanford and Livingston D950042-03-B CBI CBI #16, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950042-03-B CBI CBI 18, Rev. 4 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI #19, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI #19, Rev. 6 6/28/96 LIGO Beam Tube - Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI #19, Rev. 7 9/13/96 LIGO Beam Tube - Beam Tube Guided Support - Hanfo			,		
D950040-05-B CBI CBI #15, Rev. 5 9/13/96 LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston D950041-02-B CBI CBI 16, Rev. 3 11/10/95 Support Ring, Beam Tube - Hanford and Livingston D950041-03-B CBI CBI #16, Rev. 6 6/28/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-05-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube - Support Rings, Fixed, Guided Support - Hanford & Livingston D950042-03-B CBI CBI #16, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI 19, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI #19, Rev. 6 6/28/96 LIGO Beam Tube - Beam Tube Guided Support - Hanford and Livingston D950044-03-B CBI CBI #19, Rev. 7 11/10/95 Section Details, Beam T					
D950041-02-B CBI CBI 6, Rev. 3 11/10/95 Support Ring, Beam Tube - Hanford and Livingston D950041-03-B CBI CBI #16, Rev. 5 6/28/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-06-B CBI CBI #16, Rev. 5 6/28/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950041-06-B CBI CBI #16, Rev. 6 9/13/96 LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & Livingston D950042-03-B CBI CBI 17, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-04-B CBI CBI 18, Rev. 4 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-05-B CBI CBI 19, Rev. 3 11/10/95 Section Details, Beam Tube Guided Support - Hanford and Livingston D950044-06-B CBI CBI #19, Rev. 6 6/28/96 LIGO Beam Tube - Beam Tube Guided Support - Hanford & Livingston D950044-07-B CBI CBI #10, Rev. 7 9/13/96 LIGO Beam Tube - Beam Tube Guided Support - Hanford & Livingston D950045-02-B CBI CBI #14, Rev. 1 11/10/95 Section Details, Beam Tube Guided Support - Hanford & Livingston D950046-01-B <td></td> <td></td> <td></td> <td></td> <td></td>					
D950041-03-BCBICBI 16, Rev. 311/10/95Support Ring, Beam Tube - Hanford and LivingstonD950041-05-BCBICBI #16, Rev. 56/28/96LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & LivingstonD950042-03-BCBICBI #16, Rev. 69/13/96LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & LivingstonD950042-03-BCBICBI 17, Rev. 311/10/95Elevation, Beam Tube Guided Support - Hanford and LivingstonD950043-03-BCBICBI 18, Rev. 411/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-03-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-03-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Guided Support - Hanford and LivingstonD95004-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD95004-01-BCBICBI ER14, Rev. 111/10/95Forso Section of Truck Loading for Unstiffened Tube SectionsD95004-01-BCBICBI ER15, Rev. 111/10/95Flevation of Truck Loading for Unstiffened Tube Sections <td>-</td> <td>СВІ</td> <td>CBI #15, Rev. 5</td> <td>9/13/96</td> <td>LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston</td>	-	СВІ	CBI #15, Rev. 5	9/13/96	LIGO Beam Tube - Vacuum Stiffener Details - Hanford & Livingston
D950041-05-BCBICBI #16, Rev. 56/28/96LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & LivingstonD950041-06-BCBICBI #16, Rev. 69/13/96LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & LivingstonD950042-03-BCBICBI 17, Rev. 311/10/95LIGO Beam Tube Guided Support - Hanford and LivingstonD950043-03-BCBICBI 18, Rev. 411/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950043-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI #17, Rev. 211/10/95Support Leveling, Beam Tube Guided Support - Hanford & LivingstonD950045-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER4, Rev. 111/10/95Fabrication of Truck Loading for Unstiffened Tube SectionsD950047-01-BCBICBI ER46, Rev. 111/10/95Fit up ClampD950049-01-BCBICBI ER45,				44/40/05	
D950041-06-BCBICBI #16, Rev. 69/13/96LIGO Beam Tube - Support Rings, Fixed, Guided and Termination Supports - Hanford & LivingstonD950042-03-BCBICBI 17, Rev. 311/10/95Elevation, Beam Tube Guided Support - Hanford and LivingstonD950043-03-BCBICBI 18, Rev. 411/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support - Hanford at LivingstonD950044-03-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI ER1, Rev. 211/10/95Support Levation - Hanford & LivingstonD950045-02-BCBICBI ER4, Rev. 111/10/95Support Levation, Support - Hanford & LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Support Levation, Support - Hanford & LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950046-01-BCBICBI ER4, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950046-01-BCBICBI ER4, Rev. 111/10/95Elevation of Truck Loading for Shipment of Unstiffened Tube SectionsD950046-01-BCBICBI ER4, Rev. 311/10/95Fit Up ClampD95005-03-BCBICBI ER45, Rev. 311/10/95 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
D950042-03-BCBICBI 17, Rev. 311/10/95Elevation, Beam Tube Guided Support - Hanford and LivingstonD950043-03-BCBICBI 18, Rev. 411/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 49, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-07-BCBICBI 419, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI 419, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI 419, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER1, Rev. 111/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950047-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER15, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950049-01-BCBICBI ER16, Rev. 111/10/95Itransport and Handling Frame for Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-46, Rev. 311/10/95Tit Up ClampD950050-03-BCBICBI ER-46, Re					
D950043-03-BCBICBI 18, Rev. 411/10/95 Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95 Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95 Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-06-BCBICBI 419, Rev. 66/28/96 LiGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950044-07-BCBICBI 419, Rev. 79/13/96 LiGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95 Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95 Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER1, Rev. 111/10/95 Cross Section of Truck Loading for Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95 Elevation of Truck Loading for Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95 Fit Up ClampD950049-01-BCBICBI ER-46, Rev. 311/10/95 Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95 Fit Up ClampD950052-01-BCBICBI ER-50, Rev. 111/10/95 Leak Test Station, Isometric View - Leak Test Arrangement					
D950043-04-BCBICBI 18, Rev. 411/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-06-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support Elevation - Hanford & LivingstonD950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950048-01-BCBICBI ER15, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-16, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95D950052-01-BCBICBI ER-46, Rev. 311/10/95D950052-01-BCBICBI ER-60, Rev. 111/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95 <td>-</td> <td>СВІ</td> <td>CBI 17, Rev. 3</td> <td>11/10/95</td> <td>Elevation, Beam Tube Guided Support - Hanford and Livingston</td>	-	СВІ	CBI 17, Rev. 3	11/10/95	Elevation, Beam Tube Guided Support - Hanford and Livingston
D950044-03-BCBICBI 19, Rev. 311/10/95Section Details, Beam Tube Guided Support - Hanford and LivingstonD950044-06-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support Elevation - Hanford & LivingstonD950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950048-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950048-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950049-01-BCBICBI ER-46, Rev. 311/10/95Fit Up ClampD950050-03-BCBICBI ER-46, Rev. 311/10/95D950051-03-BCBICBI ER-46, Rev. 311/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95LEACBI ER-50, Rev. 111/10/95LEACBI ER-50, Rev. 111/10/95LEACBI ER-50, Rev. 111					
D950044-06-BCBICBI #19, Rev. 66/28/96LIGO Beam Tube - Beam Tube Guided Support Elevation - Hanford & LivingstonD950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950048-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95D950052-01-BCBICBI ER-50, Rev. 111/10/95LISO052-01-BCBICBI ER-50, Rev. 111/10/95 <td></td> <td></td> <td></td> <td></td> <td></td>					
D950044-07-BCBICBI #19, Rev. 79/13/96LIGO Beam Tube - Beam Tube Guided Support - Hanford & LivingstonD950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950048-01-BCBICBI ER-16, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD95005-03-BCBICBI ER-46, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up ClampD950052-01-BCBICBI ER-50, Rev. 111/10/95LivingstonD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement					
D950045-02-BCBICBI ER1, Rev. 211/10/95Support Leveling, Beam Tube Fixed and Guided Support - Hanford and LivingstonD950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950048-01-BCBICBI ER-16, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube SectionsD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up Clamp DetailsD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement					
D950046-01-BCBICBI ER4, Rev. 111/10/95Fabrication Shop Top View at Stiffener Fit and Weld StationD950047-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube ShipmentD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up Clamp DetailsD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement	-				
D950047-01-BCBICBI ER14, Rev. 111/10/95Cross Section of Truck Loading for Shipment of Unstiffened Tube SectionsD950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube ShipmentD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up Clamp DetailsD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement					
D950048-01-BCBICBI ER-15, Rev. 111/10/95Elevation of Truck Loading for Unstiffened Tube ShipmentD950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up Clamp DetailsD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement					
D950049-01-BCBICBI ER-16, Rev. 111/10/95Transport and Handling Frame for Unstiffened Tube SectionsD950050-03-BCBICBI ER-45, Rev. 311/10/95Fit Up ClampD950051-03-BCBICBI ER-46, Rev. 311/10/95Fit Up Clamp DetailsD950052-01-BCBICBI ER-50, Rev. 111/10/95Leak Test Station, Isometric View - Leak Test Arrangement					
D950050-03-B CBI CBI ER-45, Rev. 3 11/10/95 Fit Up Clamp D950051-03-B CBI CBI ER-46, Rev. 3 11/10/95 Fit Up Clamp Details D950052-01-B CBI CBI ER-50, Rev. 1 11/10/95 Leak Test Station, Isometric View - Leak Test Arrangement	-				
D950051-03-B CBI CBI ER-46, Rev. 3 11/10/95 Fit Up Clamp Details D950052-01-B CBI CBI ER-50, Rev. 1 11/10/95 Leak Test Station, Isometric View - Leak Test Arrangement					
D950052-01-B CBI CBI ER-50, Rev. 1 11/10/95 Leak Test Station, Isometric View - Leak Test Arrangement					
D950053-04-B CBI CBI ER-51, Rev. 4 11/10/95 Helium Hood, Leak Test Station - Leak Test Arrangement	-				
	D950053-04-B	CBI	CBI ER-51, Rev. 4	11/10/95	Helium Hood, Leak Test Station - Leak Test Arrangement

Document No	Full Name	ContractorDocNo		Full Title
D950054-02-B	CBI	CBI ER-54, Rev. 2		Standard Hood Test Enclosure, Top Section - Leak Test Arrangement
D950055-02-B	CBI	CBI ER-55, Rev. 2		Standard Hood Test Enclosure, Bottom Section - Leak Test Arrangement
D950056-02-B	СВІ	CBI ER-56, Rev. 2		Hood Test Enclosure, Helium Hood Details - Leak Test Arrangement
D950057-04-B	СВІ	CBI ER-57, Rev. 4		Saddle and Hinge, Helium Hood - Leak Test Arrangement
D950058-04-B	СВІ	CBI ER-58, Rev. 4		Saddle and Hinge Details - Leak Test Arrangement
D950059-02-B	СВІ	CBI ER-59, Rev. 2		Helium Hood Enclosure Equipment - Leak Test Arrangement
D950060-02-B	СВІ	CBI ER-60, Rev. 2		Vacuum Pump End Seal - Leak Test Arrangement
D950061-02-B	CBI	CBI ER-61, Rev. 2	11/10/95	Vacuum Pump End Seal Assembly - Leak Test Arrangement
D950062-02-B	CBI	CBI ER-62, Rev. 2		Vacuum Port End Seal, Carriage Subassembly - Leak Test Arrangement
D950063-02-B	CBI	CBI ER-63, Rev. 2	11/10/95	Vacuum Pump End Seal, Rolling Base Subassembly - Leak Test Arrangement
D950064-02-B	СВІ	CBI ER-64, Rev. 2	11/10/95	Vacuum Pump End Seal, End Cap Subassembly - Leak Test Arrangement
D950065-02-B	СВІ	CBI ER-45, Rev. 2	11/10/96	Vacuum Pump End Seal, Lifting Frame Subassembly - Leak Test Arrangement
D950066-02-B	СВІ	CBI ER-66, Rev. 2	11/10/95	Mechanical Vacuum Pump Line Subassembly - Leak Test Arrangement
D950067-02-B	СВІ	CBI ER-67, Rev. 2	11/10/95	Vacuum Pump End Seal, Diffusion Pump Line Subassembly - Leak Test Arrangement
D950068-02-B	СВІ	CBI ER-68, Rev. 2	11/10/95	Vacuum Pump End Seal, Cross-Over Line Subassembly - Leak Test Arrangement
D950069-02-B	СВІ	CBI ER-69, Rev. 2	11/10/95	Vacuum Pump End Seal, Interspace Vacuum Pump Line Subassembly, Sensors Connection Subassembly - Leak Test Arrangement
D950070-02-B	СВІ	CBI ER-70, Rev. 2	11/10/95	Cold Trap End Seal - Leak Test Arrangement
D950071-02-B	СВІ	CBI ER-71, Rev. 2	11/10/95	Cold Trap End Seal Assembly - Leak Test Arrangement
D950072-02-B	СВІ	CBI ER-72, Rev. 2	11/10/95	Cold Trap Seal End, Carriage Subassembly - Leak Test Arrangement
D950073-02-B	СВІ	CBI ER-73, Rev. 2	11/10/95	Cold Trap End Seal, Rolling Base Subassembly - Leak Test Arrangement
D950074-02-B	СВІ	CBI ER-74, Rev. 2	11/10/95	Cold Trap Seal End, End Cap Assembly - Leak Test Arrangement
D950075-02-B	СВІ	CBI ER-75, Rev. 2	11/10/95	Cold Trap End Seal, Lifting Frame Subassembly - Leak Test Arrangement
D950076-02-B	СВІ	CBI ER-76, Rev. 2		Cold Trap End Seal, Cold Trap Line Subassembly - Leak Test Arrangement
D950077-02-B	СВІ	CBI ER-77, Rev. 2		Cold Trap End Seal, Cold Trap Evacuation Line Subassembly, Interspace Vacuum Pump Line Subassembly - Leak Test Arrangement
D950078-01-B	СВІ	CBI ER-96, Rev. 1	11/10/95	Protective End Cap
D950079-04-B	СВІ	CBI ER-121, Rev. 4	11/10/95	Circumferential Leak Test Box (Formerly ER-122)
D950080-04-B	СВІ	CBI ER-122, Rev. 4		Circumferential Leak Test Box (Formerly ER-123)
D950081-01-B	СВІ			
D950081-02-B	СВІ	CBI ER-123, Rev. 2	11/10/95	He Mass Spectrometer Test Arrangement
D950082-01-B				
D950082-02-B	СВІ	CBI ER-125, Rev. 2	11/10/95	Vacuum Port, Leak Test Box
D950083-00-B				
D950083-01-B	СВІ	CBI ER-126, Rev. 1	11/10/95	Pieces, Vacuum Port, Leak Test Box
D950084-00-B	СВІ	CBI ER-127, Rev. 0	11/10/95	Pump Port Welding Jig and Repair Jack
D950085-02-B	СВІ	CBI ER-133, Rev. 2	11/10/95	Fit-Up Welding and Leak Testing Configurations at Fixed Supports
D950086-02-B	СВІ	CBI ER-134, Rev. 2	11/10/95	Fit-Up Welding and Leak Testing Configurations at Guide Supports
D950087-01-B	СВІ	CBI ER-140, Rev. 1		Elevation View of Tube Installation
D950088-00-U				
D950089-00-U				
D950090-01-0				
D950091-00-D			7/18/95	Mode Cleaner Ring Down Detector, Unit Serial #0
D950092-00-D			7/19/95	Recombination Coil Drivers
D950093-00-B			7/20/95	Beam Tube Termination Foundations
D950093-A-B			7/27/95	Beam Tube Termination Foundations
D950094-A-B	Larry Jones		8/4/95	Beam Tube Baffie
D950094-B-B	Larry Jones		8/16/96	Beam Tube Baffle
D950094-C-B	Larry Jones		10/19/95	Beam Tube Baffle
D950095-00-C			7/24/95	PSL Controls Rack
D950096-00-C			7/24/95	Power Monitoring Photodiode
D950097-00-C			7/24/95	RF Photodiode
D950098-00-C			7/24/95	PSL Vacuum and Temperature Controls
D950099-00-C			7/24/95	PSL Phase Modulation System
D950100-00-O				Louisiana Legal Description of Site
D950101-03-C				Transcontinental Pipeline Crossing for Louisiana Site
D950102-A-B				Beam Tube Baffle
D950103-00-D				12.3 MHZ DIGITAL CONTROL PHASE SHIFTER, SERIAL #001PS
D950104-00-D			8/23/95	40M Suspension Assembly

Document No	Full Namo	ContractorDocNo	Doc Dt	Full Title
D950105-00-D		Contractor Docisio		Sensor/Actuator Head Assembly
D950105-01-D	Janeen Hazel			Sensor/Actuator Head Assembly
D950106-00-D	Janeen Hazel			40M Suspension Assembly - Base Plate
D950107-00-D	Janeen Hazel			40M Suspension Assembly - Safety Cage Base
D950108-00-D	Janeen Hazel			40M Suspension Assembly - Leg, Front
D950109-00-D	Janeen Hazel			40M Suspension Assembly - Leg, Back
D950110-00-D	Janeen Hazel			40M Suspension Assembly - Face Bracket
D950111-00-D	Janeen Hazel			40M Suspension Assembly - Safety Cage Cradle
D950112-00-D	Janeen Hazel			40M Suspension Assembly - Corner Bracket, One
D950113-00-D	Janeen Hazel			40M Suspension Assembly - Corner Bracket, Two (Mirror of Corner Bracket, One)
D950114-00-D	Janeen Hazel			40M Suspension Assembly - Head Holder, Bottom
D950115-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Head Holder, Side
D950116-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Head Holder, Top
D950117-00-D			8/23/95	Sensor/Actuator Head
D950118-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Brace
D950119-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Safety Bar
D950120-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Top Plate
D950121-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Suspension Block
D950122-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Wire Clamp, Suspension Block
D950123-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Suspension Screw
D950124-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Stiffener Plate, Front
D950125-00-D	Janeen Hazel		8/23/95	40M Suspension Assembly - Stiffener Plate, Side
D950126-00-D			8/23/95	Tool, Sensor/Actuator Assembly
D950127-00-D			8/23/95	40M Suspension Assembly - Tool, Magnet/Standoff/Standoff Bonding
D950127-01-D	Janeen Hazel		10/18/96	40M Suspension Assembly - Fixture, Magnet/Standoff Bonding, Vertex Test Mass, 30 Minute Wedge, 4" x 3.5" Thick
D950128-00-D			8/23/95	Wire Standoff
D950129-00-E	Allen Sibley		9/29/95	LVEA Layout
D950130-SK-O	Dennis Coyne		10/20/95	Beam Tube Termination Slabs Relative to Buildings
D950131-SK-V	John Worden		10/19/95	LVEA Corner Station - Crane Arrangement and Hook Coverage, Preliminary
D950132-01-V	John Worden			HAM Chamber Detector Equipment Reserved Space
D950132-SK-V	John Worden			Ham Chamber, Detector Equipment Reserved Space, Preliminary
D950133-SK-V	John Worden			Ham Chamber, Detector Equipment Reserved Space, Preliminary
D950134-SK-V	John Worden			BSC Chamber, Detector Equipment Reserved Space, Preliminary
D950135-SK-V	John Worden			BSC Chamber, Detector Equipment Reserved Space, Preliminary
D950136-SK-V				Plan "A-A", E Port Locations, Preliminary
D950137-SK-V				BSC, New Port Locations, Preliminary
D950139-A-B	Dennis Coyne			BTE Service Access and Beam Tube Pump Port Locations
D950141-SK-V	· · · · ·			Corner Station Washington
-				Mid Station Washington
-				End Station Washington
D950144-SK-E	,			VE Electrical Power Locations - LVEA
D950145-00-E D950145-SK-O	Craig Conley			Conduit Stub-Up Locations for Detector System (Power, Signal, Coolant): Corner Station CDS Power Locations in the LVEA
D950145-SK-O	,			
D950145-SK-O D950145-SK-O				CDS Power Locations in the LVEA CDS Power Locations in the LVEA
				Ham Port Relocation, Preliminary
D950153-00-D	Janeen Hazel			Fixture, Magnet/Standoff Bonding, End Test Mass, Two Degree Wedge 4" x 3.5" Thick
D950153-00-D	Janeen Hazel			40M Suspension Assembly - Fixture, Guide Rods and Side Actuators, Bonding, Vertext Test Mass, 30 Minute Wedge, 4" x 3.5" Thick
D950155-01-D	Janeen Hazel			Fixture, Guide Rods and Side Actuators, Bonding End Test Mass, Two Degree Wedge, 4" x 3.5" Thick, Assembly
D950155-01-D	Janeen Hazel			40M Suspension Assembly - Fixture, Guide Rods and Side Actuators, Bonding Test Mass, 4" x 3.5" Thick
D950157-01-D	Janeen Hazel			40M Suspension Assembly - Fixture, Guide Rods and Side Actuators, Bonding, Vertext Test Mass, 30 Minute Wedge, 4" x 3.5" Thick (Left Block)
D950158-01-D	Janeen Hazel			40M Suspension Assembly - Fixture, Guide Rods and Side Actuators, Bonding, Vertex Test Mass, 30 Minute Wedge, 4" x 3.5" Thick (Right Block)
D950159-01-D				Fixture Guide Rods and Side Actuators, Bonding End Test Mass, Two Degree Wedge 4" x 3.5" Thick, Left Block
D950160-01-D	Janeen Hazel			Fixture, Guide Rods and Side Actuators, Bonding End Test Mass, Two Degree Wedge 4" x 3.5" Thick, Right Block
D950161-01-D	Janeen Hazel			40M Suspension Assembly - Kapton Template for Fixture, Magnet/Standoff Bonding, P/Ns D950127 and D950153
D950164-00-D	Janeen Hazel			Super Mirror Container Assembly, 1"
D960000-00-U			7/19/96	
2000000000			1,10,00	1

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960001-00-D	Janeen Hazel		5/23/96	Small Optic Suspension (SOS) Assembly
D960002-00-D	Janeen Hazel		5/23/96	Sensor/Actuator Plate
D960003-00-D	Janeen Hazel		5/23/96	Suspension Block
D960004-00-D	Janeen Hazel		5/23/96	Tower Base
D960005-00-D	Janeen Hazel		5/23/96	Right Side Plate
D960006-00-D	Janeen Hazel		5/23/96	Left Side Plate
D960007-00-D	Janeen Hazel		5/23/96	Upper Mirror Clamp
D960008-00-D	Janeen Hazel		5/23/96	Lower Mirror Clamp
D960009-00-D	Janeen Hazel		5/23/96	Stiffener Plate
D960010-00-D	Janeen Hazel		5/23/96	Smaller Standoff
D960011-00-D	Janeen Hazel		5/23/96	Sensor/Actuator Head Assembly
D960012-00-D	Janeen Hazel		5/23/96	Sensor/Actuator Head
D960014-00-D	Janeen Hazel		5/23/96	Thumb Screw, Teflon, Small
D960016-00-D	Janeen Hazel		10/28/96	Microscope Bushing
D960017-00-D	Janeen Hazel			Base Plate
D960018-00-D	Janeen Hazel		5/23/96	Right Block
D960019-00-D	Janeen Hazel			Left Block
D960020-00-D	Janeen Hazel			Magnet/Standoff Assembly Fixture
D960021-00-D	Janeen Hazel			Kapton Template
D960022-00-D	Janeen Hazel			Guide Rod Fixture
D960030-00-V	Richard Bagley	V049-5-005		Equipment Arrangement, Right-End Station - Washington/Louisiana Sites
D960031-00-V	Richard Bagley	V049-5-004		Equipment Arrangment, Right-Mid Station - Washington - LIGO Vacuum Equipment
D960032-00-V	Richard Bagley	V049-5-001		Equipment Arrangement Plan, Corner Station, Washington - LIGO Vacuum Equipment
D960032-04-B	CBI	CBI #2, Rev. 4		LIGO Beam Tube - Sub-Assembly End Locations for Beam Tube Modules - Hanford & Livingston
D960033-00-B	Larry Jones			LIGO Beam Tube QT Module Items Shipped to Caltech
D960036-SK-V	John Worden			Rough Pump Located in Beam Tube Enclosure
D960037-B-V	Process Systems Int'l, Inc.	V049-8-193, Rev. B		Body Weldment (BW/FLG) - G44E, G44P
D960038-A-V	Process Systems Int'l, Inc.	V049-8-192, Rev. A		Body Weldment (FLG/FLG) - G44D, G44P
D960039-A-V	Process Systems Int'l, Inc.	V049-8-195, Rev. A		Assembly Drawing, G44P
D960040-A-V	Process Systems Int'l, Inc.	V049-8-196, Rev. A		Assembly Drawing, G44E
D960041-00-E	Dennis Coyne	V045-0-150, RCV. A		BTE - Pump Cart Layout: Roughing Pump System
D960041-00-L	Process Systems Int'l, Inc.	V049-3-124, Rev. P1		Electrical Conduit Stub-Up Plan, LIGO Vacuum Equipment, Washington Site Corner Station
D960042-00-V	Process Systems Int'l, Inc.	V049-3-124, Rev. 1		Electrical Conduit Stub-Op Plan, LIGO Vacuum Equipment, Washington Site Corner Station
D960042-01-V	Process Systems Int'l, Inc.	V049-3-305, Rev. P1		Electrical Conduit Stub-Op Plan, LIGO Vacuum Equipment, Washington Site, Comer Station
D960043-00-V	Process Systems Int'l, Inc.	V049-3-505, Rev. P1		Electrical Conduit Stub-Op Plan, LIGO Vacuum Equipment, Washington Site Right End Station
D960044-01-V	Process Systems Int'l, Inc.	V049-3-505, Rev. 1		Electrical Conduit Stub-Up Plan, LIGO Vacuum Equipment, Washington Site, Right End Station
D960045-A-B	Craig Conley			Beam Tube Baffle, Full Serration, Fabrication and Porcelain Coverage Detail
D960045-B-B	Craig Conley			Beam Tube Baffle, Full Serration, Fabrication and Procelain Coverage Detail
D960046-A-B	Craig Conley			LIGO Beam Tube Baffle, Non-Serrated, Fabrication and Porcelain Coverage Detail
D960046-B-B	Craig Conley			Beam Tube Baffle, Non-Serrated, Fabrication and Porcelain Coverage Detail
D960047-00-B	Larry Jones			Hanford Beam Tube Details for Baffle Position Calculations
D960050-00-D	Janeen Hazel			Magnet/Standoff Assembly Fixture
D960051-A-B	Larry Jones			Beam Tube Gate Valve Soft Support
D960051-C-B	Larry Jones			Beam Tube Gate Valve Soft Support
D960052-A-O	Ralph M. Parsons Company	WA-S-003, Rev. A		Preliminary Design Review Drawings - Standard, Concrete and CMU Details - Hanford
D960053-A-O	Ralph M. Parsons Company	WA-S-101, Rev. A		Structural, Corner Station, LVEA Foundation Plan - Hanford
D960054-A-O	Ralph M. Parsons Company	WA-S-201, Rev. A		Structural, Mid-Station and Chiller, Foundation Plans - Hanford
D960055-00-O	Ralph M. Parsons Company	WA-S-208		Structural, End Station, Foundation Plans - Hanford
D960056-00-O	Ralph M. Parsons Company	WA-S-405		Structural, Foundation, Sections and Details, Sheet 1 - Hanford
D960057-00-O	Ralph M. Parsons Company	WA-S-406		Structural, Foundation, Sections and Details, Sheet 2 - Hanford
D960058-A-O	Ralph M. Parsons Company	WA-C-021, Rev. A		Civil, Northwest Arm, Mid-Station, Plot and Utility Plans - Hanford
D960059-A-O	Ralph M. Parsons Company	WA-A-201, Rev. A		Architectural, Mid-Stations, Floor Plans - Hanford
D960060-A-O	Ralph M. Parsons Company	WA-A-301, Rev. A		Architectural, End Stations, Floor Plans - Hanford
D960061-A-O	Ralph M. Parsons Company	WA-E-403, Rev. A		Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Beam Tube Enclosure Details
D960062-A-O	Ralph M. Parsons Company	WA-C-005, Rev. A		Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Corner Station Plot Plan
D960064-00-O	Ralph M. Parsons Company	WA-H-111, Rev. O		HVAC, Corner Station, LVEA Floor Plan, Sheet 1 - Hanford
D960065-00-O	Ralph M. Parsons Company	WA-H-112, Rev. O	3/8/96	HVAC, Corner Station, LVEA Floor Plan, Sheet 2 - Hanford

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960066-00-O	Ralph M. Parsons Company	WA-H-116, Rev. O	3/8/96 Preliminary Design Review - HVAC, Corner Station, Maintenance Building Floor Plan - Hanford
D960067-00-O	Ralph M. Parsons Company	WA-H-151, Rev. O	3/8/96 HVAC, Corner Station, Sections, Sheet 1 - Hanford
D960068-00-0	Ralph M. Parsons Company	WA-H-152, Rev. O	3/8/96 HVAC, Corner Station, Sections, Sheet 2 - Hanford
D960068-00-A	Kris Showalter	,	4/8/96 This is a test
D960069-00-O	Ralph M. Parsons Company	WA-H-211, Rev. O	3/8/96 HVAC, Mid & End Stations, Floor Plan - Hanford
D960070-00-O	Ralph M. Parsons Company	WA-H-241, Rev. O	3/8/96 HVAC, Mid & End Stations, Sections, Sheet 1 - Hanford
D960071-00-O	Ralph M. Parsons Company	WA-H-242, Rev. O	3/8/96 HVAC, Mid & End Stations, Sections, Sheet 2 - Hanford
D960073-00-E	Craig Conley		4/22/96 Chamber and Rack Designations, Washington (Corner Station)
D960073-SK-E	Dennis Coyne		3/13/96 Chamber and Rack Designations
D960074-00-V	Process Systems Int'l, Inc.	V049-3-305, P1	3/5/96 Electrical Conduit Sutb-Up Plan, LIGO Vacuum Equipment, Washington Site, Corner Station
D960075-00-V	Process Systems Int'l, Inc.	V049-3-305, P1	2/29/96 Electrical Conduits Stub-Up Plan, LIGO Vacuum Equipment, Washington Site, Right-Mid Station
D960076-00-V	Process Systems Int'l, Inc.	V049-3-505, P1	2/29/96 Electrical Conduit Stub-Up Plan, LIGO Vacuum Equipment, Hanford, Right-End Station
D960101-00-V	Process Systems Int'l, Inc.	V049-3-123, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - CDS Interface Diagram, Washington Site, Corner Station
D960101-P1-V	Process Systems Int'l, Inc.	V049-3-123, P1	3/6/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Corner Station
D960102-00-V	Process Systems Int'l, Inc.	V049-3-208, P1	3/6/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Left Mid Station
D960103-00-V	Process Systems Int'l, Inc.	V049-3-308, Rev. 0	4/26/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Right Mid Station
D960103-P1-V	Process Systems Int'l, Inc.	V049-3-308, P1	3/6/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Right Mid Station
D960104-00-V	Process Systems Int'l, Inc.	V049-3-408, P1	3/6/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Left End Station
D960105-00-V	Process Systems Int'l, Inc.	V049-3-508, P1	3/6/96 CDS Interface Diagram, LIGO Vacuum Equipment - Washington Site, Right End Station
D960107-00-V	Richard Bagley	V049-0-001	3/20/96 Piping and Instrumentation Diagram (P & ID), Vacuum Equipment Legend (B/D)
D960108-00-V	Richard Bagley	V049-0-002	3/20/96 Piping and Instrumentation Diagram (P&ID), Vacuum Equipment Edgend (DD) 3/20/96 Piping and Instrumentation Diagram (P&ID), Beam Splitter Chamber (BSC), Mid Stations
D960109-00-V	Process Systems Int'l, Inc.	V049-0-003	3/20/96 Piping and Instrumentation Diagram (P&ID), Beam Splitter Chamber (BSC), Corner Vertex
D960110-00-V	Richard Bagley	V049-0-004	3/20/96 Piping and Instrumentation Diagram (P&ID), Horizontal Access Module
D960111-00-V	Richard Bagley	V049-0-005	3/20/96 Piping and Instrumentation Diagram (P&ID), 112cm and 122cm Gate Valves
D960112-00-V	Richard Bagley	V049-0-006	3/20/96 Piping and Instrumentation Diagram (P&ID), 80K Cryopump
D960112-02-V	Process Systems Int'l, Inc.	V049-0-006, Rev. 2	5/30/96 Piping and Instrumentation Diagram (P&ID), 80K Cryopump, Revision 2
D960112-02-V	Richard Bagley	V049-0-000, Rev. 2	3/20/96 Piping and Instrumentation Diagram (P&ID), Washington Left End Station
D960113-00-V	Richard Bagley	V049-0-010	3/20/96 Piping and Installation Diagram (P&ID), Washington Left Beam Manifold
D960115-00-V	Richard Bagley	V049-0-012	3/20/96 Piping and Instrumentation Diagram (P&ID), Washington Vertex Section
D960116-00-V	Richard Bagley	V049-0-013	3/20/96 Piping and Installation Diagram (P&ID), Washington Diagonal Section
D960117-00-V	Richard Bagley	V049-0-015	3/20/96 Piping and Instrumentation Diagram (P&ID), Washington, Right Beam Manifold
D960118-00-V	Richard Bagley	V049-0-015	3/20/96 Piping and Instrumentation Diagram (P&ID), Washington, Right Mid Station
D960119-00-V	Richard Bagley	V049-0-017	3/20/96 Piping and Instrumentation Diagram (P&ID), Washington, Right End Station
D960120-00-V	Richard Bagley	V049-0-018	3/20/96 Piping and Installation Diagram, Washington, Corner Station Mechanical Room
	Richard Bagley	V049-0-010 V049-0-020	3/20/96 Piping and Instrumentation Diagram, Louisiana, Left End Station
	Richard Bagley	V049-0-020 V049-0-021	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Left and Right Mid Joints
	Richard Bagley	V049-0-021	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Left Beam Manifold
D960123-00-V	Richard Bagley	V049-0-022 V049-0-023	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Vertex Section
D960125-00-V	Process Systems Int'l, Inc.	V049-0-023	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Verlex Section 3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Right Beam Manifold
D960125-00-V	Janeen Hazel	V049-0-024	5/23/96 LED Fixture
D960126-00-V		V049-0-025	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Right End Station
D960120-00-V	Richard Bagley Richard Bagley	V049-0-025	3/20/96 Piping and Instrumentation Diagram (P&ID), Louisiana, Right End Station
D960121-00-V	Richard Bagley	V049-0-020 V049-0-011	3/20/96 Piping and Instrumentation Diagram (P&ID), LIGO Vacuum Equipment - Washington, Left Mid Station
D960131-00-V	Janeen Hazel	049-0-011	5/23/96 Large Optic Suspension Assembly (LOS1)
D960132-00-D	Janeen Hazel		5/23/96 Large Optic Suspension Assembly (LOST) 5/23/96 Large Optic Suspension Structure Assembly
D960134-00-D	Janeen Hazel		5/23/96 LOS Clamp, Suspension Block
D960135-00-D	Janeen Hazel		5/23/96 LOS Crescent
D960136-00-D	Janeen Hazel		5/23/96 LOS Bracket, Sensor/Actuator, Bottom
D960137-00-D	Janeen Hazel		5/23/96 LOS Bracket, Sensor/Actuator, Top
D960138-00-D	Janeen Hazel		5/23/96 Bracket, Safety Stop, Top, Back
D960139-00-D	Janeen Hazel		5/23/96 Bracket, Safety Stop, Top, Front
D960140-00-D	Janeen Hazel		5/23/96 Bracket, Safety Stop, Bottom
D960141-00-D	Janeen Hazel		5/23/96 Side Sensor/Actuator Plate
D960142-00-D	Janeen Hazel		5/23/96 Bracket, Front, Bottom
D960143-00-D	Janeen Hazel		5/23/96 Bracket, Front, Top
D960144-00-D	Janeen Hazel		5/23/96 LOS Suspension Block
D960145-00-D	Janeen Hazel		5/23/96 LOS Height Adapter Assembly

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960146-00-D	Janeen Hazel		5/23/96 Guide Rod
D960147-00-D	Janeen Hazel		5/23/96 Guide Rod Fixture
D960148-00-D	Janeen Hazel		5/23/96 LOS Suspension Screw
D960149-00-D	Janeen Hazel		5/23/96 LOS Side Standoff
D960151-00-O	Arthur Theis		3/13/96 LIGO Project Topographic Survey, Livingston
D960152-00-O	Arthur Theis		3/13/96 LIGO Project Topographic Survey, Cross Sections, Livingston
D960157-A-E	Craig Conley		4/1/96 Stay Clear Zones for Inter-Station Buried Cable and Future Building Expansion
D960159-00-D	Janeen Hazel		5/23/96 SOS Dummy Mass
D960160-00-O	Ralph M. Parsons Company	BT-G-001	3/25/96 Hanford Facility Drawings Issued for Construction - General Cover Sheet.
D960161-01-O	Ralph M. Parsons Company	BT-C-001, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Drawing Index, Location and Vicinity Maps.
D960162-01-O	Ralph M. Parsons Company	BT-C-002, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, General Notes, Legends and Abbreviations.
D960163-01-O	Ralph M. Parsons Company	BT-C-003, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Drawing Matrix.
D960164-01-O	Ralph M. Parsons Company	BT-C-004, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Typical Sections and Details.
D960165-01-O	Ralph M. Parsons Company	BT-C-005, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station Plan.
D960166-01-O	Ralph M. Parsons Company	BT-C-011, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 0+00 to Station 14+00.
D960167-01-O	Ralph M. Parsons Company	BT-C-012, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 14+00 to Station 28+00.
D960168-01-O	Ralph M. Parsons Company	BT-C-013, Rev. 1	3/25/96 Civil, Northwest Arm Plan and Profile, STA 28+00 to STA 42+00 - BTE Sitework & Fabrication - Hanford
D960169-01-O	Ralph M. Parsons Company	BT-C-014, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 42+00 to Station 56+00.
D960170-01-O	Ralph M. Parsons Company	BT-C-015, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 56+00 to Station 70+00.
D960171-01-O	Ralph M. Parsons Company	BT-C-016, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 70+00 to Station 84+00.
D960172-01-O	Ralph M. Parsons Company	BT-C-017, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 84+00 to Station 98+00.
D960173-01-O	Ralph M. Parsons Company	BT-C-018, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 98+00 to Station 112+00.
D960174-01-O	Ralph M. Parsons Company	BT-C-019, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 112+00 to Station 126+00.
D960175-01-O	Ralph M. Parsons Company	BT-C-020, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm Plan and Profile, Station 126+00 to Station 133+00.
D960176-01-O	Ralph M. Parsons Company	BT-C-031, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 0+00 to Station 14+00.
D960177-01-O	Ralph M. Parsons Company	BT-C-032, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 14+00 to Station 28+00.
D960178-01-O	Ralph M. Parsons Company	BT-C-033, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 28+00 to Station 42+00.
D960179-01-O	Ralph M. Parsons Company	BT-C-034, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 42+00 to Station 56+00.
D960180-01-O	Ralph M. Parsons Company	BT-C-035, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 56+00 to Station 70+00.
D960181-01-O	Ralph M. Parsons Company	BT-C-036, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 70+00 to Station 84+00.
D960182-01-O	Ralph M. Parsons Company	BT-C-037, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 84+00 to Station 98+00.
D960183-01-O	Ralph M. Parsons Company	BT-C-038, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 98+00 to Station 112+00.
D960184-01-O	Ralph M. Parsons Company	BT-C-039, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 112+00 to Station 126+00.
D960185-01-O	Ralph M. Parsons Company	BT-C-040, Rev. 1	3/25/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm Plan and Profile, Station 126+00 to Station 133+00.
D960186-00-O	Ralph M. Parsons Company	BT-S-001, Rev. 0	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, General Notes, Abbreviations and Legend.
D960187-01-O	Ralph M. Parsons Company	BT-S-002, Rev. 1	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Key Plan of Beam Tube Enclosure (BTE) and Partial Enlarged Plan.
D960188-00-O	Ralph M. Parsons Company	BT-S-002A, Rev. 0	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Key Plan of Beam Tube Enclosure (BTE) and Partial Enlarged Plan.
D960189-01-O	Ralph M. Parsons Company	BT-S-003, Rev. 1	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Beam Tube Enclosure (BTE) Plans, Sections and Details.
D960190-01-O	Ralph M. Parsons Company	BT-S-004, Rev. 1	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Key Plan of Beam Tube Enclosure (BTE) FDN and Partial Enlarged Plans.
D960191-01-O	Ralph M. Parsons Company	BT-S-005, Rev. 1	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Beam Tube Enclosure (BTE) Sections and Details, Sheet 1.
D960192-00-O	Ralph M. Parsons Company	BT-S-006, Rev. 0	3/27/96 Hanford Facility Drawings Issued for Construction - Structural, Beam Tube Enclosure (BTE) Sections and Details, Sheet 2.
D960193-00-O	Ralph M. Parsons Company	WA-G-001, Rev. 0	4/8/96 Hanford Facility Drawings Issued for Construction - General, Cover and Drawing Index, Sheet 1.
D960193-A-O	Ralph M. Parsons Company	WA-G-001, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Cover and Drawing Index Sheet
D960194-00-O	Ralph M. Parsons Company	WA-G-002, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - General, Drawing Index, Sheet 2.
D960194-A-O	Ralph M. Parsons Company	WA-G-002, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Drawing Index Sheet
D960195-00-O	Ralph M. Parsons Company	WA-G-003, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - General, Drawing Index, Sheet 3.
D960195-A-O	Ralph M. Parsons Company	WA-G-003, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Drawing Index Sheet
D960196-00-O	Ralph M. Parsons Company	WA-C-001, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Drawing Index, Location & Vicinity Maps
D960196-A-O	Ralph M. Parsons Company	WA-C-001, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Drawing Index, Location & Vicinity Maps
D960197-00-O	Ralph M. Parsons Company	WA-C-002, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, General Notes, Legend & Abbreviations.
D960197-A-O	Ralph M. Parsons Company	WA-C-002, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - General Notes, Legend & Abbreviations
D960197-C-O	Ralph M. Parsons Company	WA-C-002, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, General Notes, Legend, Abbreviations.
D960198-00-O	Ralph M. Parsons Company	WA-C-003, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Drawing Matrix.
D960198-A-O	Ralph M. Parsons Company	WA-C-003, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Drawing Matrix
D960199-00-O	Ralph M. Parsons Company	WA-C-004, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Typical Sections, Details.
D960199-A-O	Ralph M. Parsons Company	WA-C-004, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Typical Sections
D960199-C-O	Ralph M. Parsons Company	WA-C-004, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Typical, Sections, Details.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960200-00-O	Ralph M. Parsons Company	WA-C-006, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Plot Plans, Enlarged Plans.
D960200-A-O	Ralph M. Parsons Company	WA-C-006, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Corner Station, Grading Plan
D960200-C-O	Ralph M. Parsons Company	WA-C-006, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Plot Plan, Enlarged Plans.
D960201-00-O	Ralph M. Parsons Company	WA-C-008, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Grading Plans, Enlarged Plans.
D960201-C-O	Ralph M. Parsons Company	WA-C-008, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Grading Plan, Enlarged Plans.
D960202-00-O	Ralph M. Parsons Company	WA-C-011, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D960202-A-O	Ralph M. Parsons Company	WA-C-011, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 0+00 to Station 14+00
D960202-C-O	Ralph M. Parsons Company	WA-C-011, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D960202-0-0	Ralph M. Parsons Company	WA-C-012, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 14+00 to Station 28+00.
D960203-A-O	Ralph M. Parsons Company	WA-C-012, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 14+00 to Station 28+00
D960203-C-O	Ralph M. Parsons Company	WA-C-012, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 14+00 to Station 28+00.
D960204-00-O	Ralph M. Parsons Company	WA-C-013, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D960204-A-O	Ralph M. Parsons Company	WA-C-013, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 28+00 to Station 42+00
D960204-C-O	Ralph M. Parsons Company	WA-C-013, Rev . C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 28+00 To Station 42+00.
D960205-00-O	Ralph M. Parsons Company	WA-C-014, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960205-A-O	Ralph M. Parsons Company	WA-C-014, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 42+00 to Station 56+00
D960205-C-O	Ralph M. Parsons Company	WA-C-014, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960206-00-O	Ralph M. Parsons Company	WA-C-015, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960206-A-O	Ralph M. Parsons Company	WA-C-015, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 56+00 to Station 70+00
D960206-C-O	Ralph M. Parsons Company	WA-C-015, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960207-00-O	Ralph M. Parsons Company	WA-C-016, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D960207-A-O	Ralph M. Parsons Company	WA-C-016, Rev. A	10/31/95 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 70+00 to Station 84+00
D960207-C-O	Ralph M. Parsons Company	WA-C-016, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D960208-00-O	Ralph M. Parsons Company	WA-C-017, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960208-00-0	Ralph M. Parsons Company	WA-C-017, Rev. 0	10/31/95 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Plan and Profile, Station 94+00 to Station 98+00
D960208-A-O	Ralph M. Parsons Company	WA-C-017, Rev. A	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960209-00-O	,		
D960209-00-0	Ralph M. Parsons Company	WA-C-018, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D960209-A-O	Ralph M. Parsons Company	WA-C-018, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 98+00 to Station 112+00
D960209-C-O	Ralph M. Parsons Company	WA-C-018, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D960210-00-0	Ralph M. Parsons Company Ralph M. Parsons Company	WA-C-019, Rev. 0	4/12/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D960210-A-O	1 1 ,	WA-C-019, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 112+00 to Station 126+00
D960210-C-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-C-019, Rev. C WA-C-020, Rev. 0	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 112+00 to Station 126+00. 4/12/96 Hanford Facility Drawings Issued for Construction - General, Cover and Drawing Index, Sheet 1.
D960211-00-0	Ralph M. Parsons Company	WA-C-020, Rev. 0	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Plan and Profile, Station 126+00 to Station 133+00
D960211-A-O	Ralph M. Parsons Company	WA-C-020, Rev. A	
	1 1 7	WA-C-020, Rev. C WA-C-021, Rev. 0	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
-	Ralph M. Parsons Company		6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Plot Plan.
D960212-A-O D960212-C-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-C-021, Rev. A WA-C-021, Rev. C	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, Mid-Station, Plot, Grading & Utility Plans
	1 1 ,	WA-C-021, Rev. C WA-C-022. Rev. 0	5/22/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm Mid-Station Plot Plan.
D960213-00-O D960213-A-O	Ralph M. Parsons Company Ralph M. Parsons Company		6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Grading Plan.
	1 1 ,	WA-C-022, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Northwest Arm, End-Station, Plot, Grading & Utility Plans
D960213-C-O D960214-00-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-C-022, Rev. C WA-C-023, Rev. 0	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Grading Plan. 6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Utility Plan.
D960214-00-0	Ralph M. Parsons Company	WA-C-023, Rev. 0	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Utility Plan.
D960214-C-O	Ralph M. Parsons Company	WA-C-023, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Mid-Station, Utility Plan.
	,		6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, Ind-Station, Plot Plan.
D960215-00-O	Ralph M. Parsons Company	WA-C-025, Rev. 0 WA-C-025, Rev. B	
D960215-B-O	Ralph M. Parsons Company		5/22/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm End-Station Plot Plan.
D960216-00-O	Ralph M. Parsons Company	WA-C-026, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, End-Station, Grading Plan.
D960216-B-O	Ralph M. Parsons Company	WA-C-026, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, End-Station, Grading Plan.
D960217-00-O	Ralph M. Parsons Company	WA-C-027, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, End-Station, Utility Plan.
D960217-B-O	Ralph M. Parsons Company	WA-C-027, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Northwest Arm, End-Station, Utility Plan.
D960218-00-O	Ralph M. Parsons Company	WA-C-031, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 0+00 to 14+00.
D960218-A-O	Ralph M. Parsons Company	WA-C-031, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 0+00 to Station 14+00
D960218-C-O	Ralph M. Parsons Company	WA-C-031, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D960219-00-O	Ralph M. Parsons Company	WA-C-032, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 14+00 to 28+00.
D960219-A-O	Ralph M. Parsons Company	WA-C-032, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 14+00 to Station 28+00
D960219-B-O	Ralph M. Parsons Company	WA-C-032, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 14+00 to Station 28+00.
D960219-C-O	Ralph M. Parsons Company	WA-C-032, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 14+00 to 28+00.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960220-00-O	Ralph M. Parsons Company	WA-C-033, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D960220-A-O	Ralph M. Parsons Company	WA-C-033	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00
D960220-B-O	Ralph M. Parsons Company	WA-C-033, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 28+00 To Station 42+00.
D960220-C-O	Ralph M. Parsons Company	WA-C-033, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D960221-00-O	Ralph M. Parsons Company	WA-C-034, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960221-A-O	Ralph M. Parsons Company	WA-C-034, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00
D960221-B-O	Ralph M. Parsons Company	WA-C-034, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 42+00 To Station 56+00.
D960221-C-O	Ralph M. Parsons Company	WA-C-034, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960222-00-O	Ralph M. Parsons Company	WA-C-035, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960222-A-O	Ralph M. Parsons Company	WA-C-035, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 56+00 to Station 70+00
D960222-B-O	Ralph M. Parsons Company	WA-C-035, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 56+00 To Station 70+00.
D960222-C-O	Ralph M. Parsons Company	WA-C-035, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960223-00-O	Ralph M. Parsons Company	WA-C-036, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 70+00 TO Station 84+00.
D960223-A-O	Ralph M. Parsons Company	WA-C-036, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 70+00 to Station 84+00
D960223-B-O	Ralph M. Parsons Company	WA-C-036, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 70+00 To Station 84+00.
D960223-C-O	Ralph M. Parsons Company	WA-C-036, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D960224-00-O	Ralph M. Parsons Company	WA-C-037, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960224-A-O	Ralph M. Parsons Company	WA-C-037, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00
D960224-B-O	Ralph M. Parsons Company	WA-C-037, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 84+00 To Station 98+00.
D960224-C-O	Ralph M. Parsons Company	WA-C-037, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960225-00-O	Ralph M. Parsons Company	WA-C-038, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 98+00 to 112+00.
D960225-A-O	Ralph M. Parsons Company	WA-C-038, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 98+00 to Station 112+00
D960225-B-O	Ralph M. Parsons Company	WA-C-038, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 98+00 To Station 112+00.
D960225-C-O	Ralph M. Parsons Company	WA-C-038, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D960226-00-O	Ralph M. Parsons Company	WA-C-039, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D960226-A-O	Ralph M. Parsons Company	WA-C-039, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00
D960226-B-O	Ralph M. Parsons Company	WA-C-039, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 112+00 To Station 126+00.
D960226-C-O	Ralph M. Parsons Company	WA-C-039, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D960227-00-O	Ralph M. Parsons Company	WA-C-040, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
D960227-A-O	Ralph M. Parsons Company	WA-C-040, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00
D960227-B-O	Ralph M. Parsons Company	WA-C-040, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile Station 126+00 to Station 133+00.
D960227-C-O	Ralph M. Parsons Company	WA-C-040, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
D960228-00-O	Ralph M. Parsons Company	WA-C-041, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Plot Plan.
D960228-A-O	Ralph M. Parsons Company	WA-C-041, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, Mid-Station, Plot, Grading & Utility Plans
D960228-B-O	Ralph M. Parsons Company	WA-C-041, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Plot Plan.
D960228-C-O	Ralph M. Parsons Company	WA-C-041, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Plot Plan.
D960229-00-O	Ralph M. Parsons Company	WA-C-042, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Grading Plan.
D960229-A-O	Ralph M. Parsons Company	WA-C-042, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Civil, Southwest Arm, End-Station, Plot, Grading & Utility Plans
D960229-B-O	Ralph M. Parsons Company	WA-C-042, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Grading Plan.
D960229-C-O	Ralph M. Parsons Company	WA-C-042, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Grading Plan.
D960230-00-O	Ralph M. Parsons Company	WA-C-043, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Utility Plan.
D960230-B-O	Ralph M. Parsons Company	WA-C-043, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Utility Plan.
D960230-C-O	Ralph M. Parsons Company	WA-C-043, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, Mid-Station, Utility Plan.
D960231-00-O	Ralph M. Parsons Company	WA-C-045, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Plot Plan.
D960231-A-O	Ralph M. Parsons Company	WA-C-045, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Plot Plan.
D960231-B-O	Ralph M. Parsons Company	WA-C-045, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Plot Plan.
D960232-00-O	Ralph M. Parsons Company	WA-C-046, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Grading Plan.
D960232-A-O	Ralph M. Parsons Company	WA-C-046, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Grading Plan.
D960232-B-O	Ralph M. Parsons Company	WA-C-046, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Grading Plan.
D960233-00-O	Ralph M. Parsons Company	WA-C-047, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Utility Plan.
D960233-A-O	Ralph M. Parsons Company	WA-C-047, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End-Station, Utility Plan.
D960233-B-O	Ralph M. Parsons Company	WA-C-047, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Southwest Arm, End Station, Utility Plan.
D960234-00-O	Ralph M. Parsons Company	WA-C-050, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, LIGO Access Road, Plan and Profile.
D960234-00-0	Ralph M. Parsons Company	WA-C-050, Rev. 8	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, LIGO Access Road, Plan and Profile.
D960234-D-O	Ralph M. Parsons Company	WA-C-050, Rev. B WA-C-050, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, LIGO Access Road, Plan and Profile.
D960235-00-O	Ralph M. Parsons Company	WA-C-050, Rev. C WA-C-051, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Sitework Details, Sheet 1.
D960235-00-0	Ralph M. Parsons Company Ralph M. Parsons Company	WA-C-051, Rev. 0	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Sitework Details, Sheet 1.
D300233-A-0		MA-0-001, NEV. A	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960236-00-O	Ralph M. Parsons Company	WA-C-052, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Sitework Details, Sheet 2.
D960236-A-O	Ralph M. Parsons Company	WA-C-052, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Sitework Details, Sheet 2.
D960236-B-O	Ralph M. Parsons Company	WA-C-052, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil Sitework Details Sheet 2.
D960237-00-O	Ralph M. Parsons Company	WA-C-053, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections, Details, Sheet 1.
D960237-A-O	Ralph M. Parsons Company	WA-C-053, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections & Details, Sheet 1.
D960237-B-O	Ralph M. Parsons Company	WA-C-053, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections Details, Sheet 1.
D960238-00-O	Ralph M. Parsons Company	WA-C-054, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections, Details, Sheet 2.
D960238-A-O	Ralph M. Parsons Company	WA-C-054, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections & Details, Sheet 2.
D960238-B-O	Ralph M. Parsons Company	WA-C-054, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Grading Sections Details, Sheet 2.
D960239-00-O	Ralph M. Parsons Company	WA-C-055, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Details, Sheet 1.
D960239-A-O	Ralph M. Parsons Company	WA-C-055, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Details, Sheet 1.
D960239-B-O	Ralph M. Parsons Company	WA-C-055, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Details, Sheet 1.
D960240-00-O	Ralph M. Parsons Company	WA-C-056, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Detail, Sheet 2.
D960240-A-O	Ralph M. Parsons Company	WA-C-056, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Details, Sheet 2.
D960240-B-O	Ralph M. Parsons Company	WA-C-056, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Utility Details, Sheet 2.
D960241-00-O	Ralph M. Parsons Company	WA-C-505, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Plot Plan.
D960241-A-O	Ralph M. Parsons Company	WA-C-505, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Plot Plan.
D960241-B-O	Ralph M. Parsons Company	WA-C-505, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Plot Plan.
D960242-00-O	Ralph M. Parsons Company	WA-C-507, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Grading Plan.
D960242-A-O	Ralph M. Parsons Company	WA-C-507, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Grading Plan.
D960242-B-O	Ralph M. Parsons Company	WA-C-507, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Grading Plan.
D960243-00-O	Ralph M. Parsons Company	WA-C-509, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plan.
D960243-A-O	Ralph M. Parsons Company	WA-C-509, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plan.
D960243-B-O	Ralph M. Parsons Company	WA-C-509, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plan.
D960244-00-O	Ralph M. Parsons Company	WA-C-510, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plans, Enlarged Plans.
D960244-A-O	Ralph M. Parsons Company	WA-C-510, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plan, Enlarged Plans.
D960244-B-O	Ralph M. Parsons Company	WA-C-510, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Civil, Corner Station, Utility Plan, Enlarged Plans.
D960245-00-O	Ralph M. Parsons Company	WA-A-001, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Legend, Symbols, Abbreviations.
D960245-A-O	Ralph M. Parsons Company	WA-A-001, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, General Notes & Abbreviations
D960245-B-O	Ralph M. Parsons Company	WA-A-001, Rev. A	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Legend, Symbols & Abbreviations.
D960245-C-O	Ralph M. Parsons Company	WA-A-001, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Legend, Symbols, Abbreviations
D960246-00-O	Ralph M. Parsons Company	WA-A-002, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, General Notes, Life Safety Plan.
D960246-A-O	Ralph M. Parsons Company	WA-A-002, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, General Notes & Life Safety Plan
D960246-B-O	Ralph M. Parsons Company	WA-A-002, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, General Notes & Life Safety Plan.
D960247-00-O	Ralph M. Parsons Company	WA-A-107, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Floor Plan
D960247-A-O	Ralph M. Parsons Company	WA-A-107, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, OSB Floor Plan
D960247-B-O	Ralph M. Parsons Company	WA-A-107, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Floor Plan.
D960247-C-O	Ralph M. Parsons Company	WA-A-107, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Floor Plan
D960248-00-O	Ralph M. Parsons Company	WA-A-108, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Partial Floor Plan, Sheet 1
D960248-A-O	Ralph M. Parsons Company	WA-A-108, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, OSB Partial Floor Plan
D960248-B-O	Ralph M. Parsons Company	WA-A-108, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Partial Floor Plan, Sheet 1
D960248-C-O	Ralph M. Parsons Company	WA-A-108, Rev. C	5/22/96 Hanford Facility Construction Drawings, Final Design Review and Bid Set - Architectural, Corner Station, OSB, Partial Floor Plan, Sheet 1
D960249-00-O	Ralph M. Parsons Company	WA-A-109, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Partial Floor Plan, Sheet 2
D960249-A-O	Ralph M. Parsons Company	WA-A-109, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, OSB Partial Floor Plan
D960249-B-O	Ralph M. Parsons Company	WA-A-109, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Partial Floor Plan, Sheet 2
D960249-C-O	Ralph M. Parsons Company	WA-A-109, Rev. C	5/22/96 Hanford Facility Coshtruction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Partial Floor Plan, Sheet 2
D960250-00-O	Ralph M. Parsons Company	WA-A-111, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Enlarged Plans
D960250-A-O	Ralph M. Parsons Company	WA-A-111, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Staton, OSB Enlarged Plans
D960250-B-O	Ralph M. Parsons Company	WA-A-111, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Enlarged Plans
D960250-C-O	Ralph M. Parsons Company	WA-A-111, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Enlarged Plans
D960251-00-O	Ralph M. Parsons Company	WA-A-112, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, Maintenance Building Plans
D960251-A-O	Ralph M. Parsons Company	WA-A-112, Rev. 0	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, Maintenance Building Floor Plan
D960251-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-A-112, Rev. A WA-A-112, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Maintenance Building Plans
D960251-B-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-A-112, Rev. B WA-A-112, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, Maintenance Building Plans
D960251-C-O D960252-00-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-A-112, Rev. C WA-A-122, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Partial Reflected Ceiling Plan, Sheet 1
			10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, OSB, Partial Reflected Ceiling Plan
D960252-A-O	Ralph M. Parsons Company	WA-A-122, Rev. A	
D960252-B-O	Ralph M. Parsons Company	WA-A-122, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Partial Reflected Ceiling Plan, Sheet 1

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960253-00-O	Ralph M. Parsons Company	WA-A-123, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Partial Reflected Ceiling Plan, Sheet 2
D960253-A-O	Ralph M. Parsons Company	WA-A-123, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, OSB Partial Reflected Ceiling Plan
D960253-B-O	Ralph M. Parsons Company	WA-A-123, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Partial Reflected Ceiling Plan, Sheet 2
D960253-C-O	Ralph M. Parsons Company	WA-A-123, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Partial Reflected, Ceiling Plan, Sheet 2
D960254-00-O	Ralph M. Parsons Company	WA-A-132, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, OSB, Roof Plan
D960254-B-O	Ralph M. Parsons Company	WA-A-132, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, OSB Roof Plan
D960254-C-O	Ralph M. Parsons Company	WA-A-132, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Roof Plan
D960255-00-O	Ralph M. Parsons Company	WA-A-143, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, Maintenance Building, Elevations, Sections
D960255-B-O	Ralph M. Parsons Company	WA-A-143, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Maintenance, Building Elevations/Sections.
D960255-C-O	Ralph M. Parsons Company	WA-A-143, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Corner Station, OSB, Maintenance Building, Elevations, Sections
D960256-00-O	Ralph M. Parsons Company	WA-A-161, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, Wall Sections, Sheet 1
D960256-B-O	Ralph M. Parsons Company	WA-A-161, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Wall Sections, Sheet 1
D960257-00-O	Ralph M. Parsons Company	WA-A-162, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, Wall Section, Sheet 2
D960257-B-O	Ralph M. Parsons Company	WA-A-162, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Wall Section, Sheet 2
D960258-00-O	Ralph M. Parsons Company	WA-A-163, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, Wall Sections, Sheet 3
D960258-B-O	Ralph M. Parsons Company	WA-A-163, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Wall Sections, Sheet 3
D960259-00-O	Ralph M. Parsons Company	WA-A-201, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Mid Stations, Floor Plans
D960259-A-O	Ralph M. Parsons Company	WA-A-201, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Mid-Station Floor Plan
D960259-B-O	Ralph M. Parsons Company	WA-A-201, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Mid Stations, Floor Plans
D960259-C-O	Ralph M. Parsons Company	WA-A-201, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, Mid-Stations, Floor Plans
D960260-00-O	Ralph M. Parsons Company	WA-A-202, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, End Stations, Floor Plans
D960260-B-O	Ralph M. Parsons Company	WA-A-202, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, End Stations, Floor Plans
D960260-C-O	Ralph M. Parsons Company	WA-A-202, Rev. C	5/22/96 Hanford Facility Construction Drawings, Bid Set Addendum II - Architectural, End Station, Floor Plans
D960261-00-O	Ralph M. Parsons Company	WA-A-221, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Mid and End Stations, Reflected Ceiling Plan, Roof Plan
D960261-A-O	Ralph M. Parsons Company	WA-A-221, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Mid & End Stations, Reflected Ceiling and Roof Plan
D960261-B-O	Ralph M. Parsons Company	WA-A-221, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Mid & End Stations, Reflected Ceiling Plan & Roof Plan
D960262-00-O	Ralph M. Parsons Company	WA-A-241, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Mid and End Stations, Building Elevations
D960262-A-O	Ralph M. Parsons Company	WA-A-241, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Mid & End Stations, Building Elevations
D960262-B-O	Ralph M. Parsons Company	WA-A-241, Rev. B	4/19/96 Hanford Facility Construction Drawings, Final Design Review (FDR) and Bid Set - Architectural, Mid & End Stations, Building Elevations
D960262-C-O	Ralph M. Parsons Company	WA-A-241, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Mid and End Stations, Building Elevations
D960263-00-O	Ralph M. Parsons Company	WA-A-251, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Mid and End Stations, Building Sections
D960263-A-O	Ralph M. Parsons Company	WA-A-251, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Mid & End Stations, Building Sections
D960263-B-O	Ralph M. Parsons Company	WA-A-251, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Mid & End Stations, Building Sections
D960263-C-O	Ralph M. Parsons Company	WA-A-251, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Mid and End Stations, Building Sections
D960264-00-O	Ralph M. Parsons Company	WA-A-261, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Mid and End Stations, Wall Sections
D960264-B-O	Ralph M. Parsons Company	WA-A-261, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Mid & End Stations, Wall Sections
D960264-C-O	Ralph M. Parsons Company	WA-A-261, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Mid and End Stations, Wall Sections
D960265-00-O	Ralph M. Parsons Company	WA-A-421, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Exterior, Wall Details
D960265-A-O	Ralph M. Parsons Company	WA-A-421, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Exterior Wall Details
D960265-B-O	Ralph M. Parsons Company	WA-A-421, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Exterior Wall Details
D960266-00-O	Ralph M. Parsons Company	WA-A-422, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Interior, Wall Details.
D960266-B-O	Ralph M. Parsons Company	WA-A-422, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Interior Wall Details
D960266-C-O	Ralph M. Parsons Company	WA-A-422, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Interior, Wall Details.
D960267-00-O	Ralph M. Parsons Company	WA-A-423, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Window and Louver Details
D960267-B-O	Ralph M. Parsons Company	WA-A-423, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Window & Louver Details
D960268-00-O	Ralph M. Parsons Company	WA-A-424, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Ceiling and Miscellaneous Interior Details
D960268-B-O	Ralph M. Parsons Company	WA-A-424, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Ceiling & Miscellaneous Interior Details
D960268-C-O	Ralph M. Parsons Company	WA-A-424, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Ceiling, Miscellaneous, Interior Details
D960269-00-O	Ralph M. Parsons Company	WA-A-425, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Roof, Miscellaneous Exterior Details
D960269-B-O	Ralph M. Parsons Company	WA-A-425, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Roof & Miscellaneous Exterior Details
D960270-00-O	Ralph M. Parsons Company	WA-A-426, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Door Details
D960270-B-O	Ralph M. Parsons Company	WA-A-426, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Door Details
D960271-00-O	Ralph M. Parsons Company	WA-A-427, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Interior, Elevations, Miscellaneous Details
D960271-B-O	Ralph M. Parsons Company	WA-A-427, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Interior Elevations & Miscellaneous Details
D960271-C-O	Ralph M. Parsons Company	WA-A-427, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Interior, Elevations, Miscellaneous, Details
D960272-00-O	Ralph M. Parsons Company	WA-A-428, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Wall Type, Schedules
D960272-B-O	Ralph M. Parsons Company	WA-A-428, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectual, Wall Types Schedule

DB022-C2-0 Rajah M. Paraso Guranov Weh-Alls Res C 6.2029/mode (alls) barane, based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (alls) barane (based in Controlments. Attendenate, UM Page Science (based barane) (based in Controlments. Attendenate, UM Page Science (based barane) (b	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
DB022-00 Fujih M. Paneto Convart WVA-51, Rev. J. -01990 Handor Discover,	D960272-C-O	Ralph M. Parsons Company	WA-A-428, Rev. C	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Wall Type, Schedules
DB027-D0 BpH. M. Pasters Corputy WM-A512 BoD D20281100 BpH. M. Pasters Corputy WM-A522 BoD DB027-LOC BpH. M. Pasters Corputy WM-A522 BoD T2528 BeHald Pasters Corputy WM-A522 BoD DB027-LOC BpH. M. Pasters Corputy WM-A522 BoD T2528 BeHald Pasters Corputy WM-A522 BoD DB027-LOC BpH. M. Pasters Corputy WM-A522 BoD T2528 BeHald Pasters Corputy WM-A522 BoD T2528 BeHald Pasters Corputy WM-A522 BoD T2528 BeHald Pasters Corputy WM-A524 BoD T2528 BeHald Pasters Corputy WM-A525 BoD T2528 BeHald Past		Ralph M. Parsons Company	WA-A-501, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA Floor Plan
Disput Vol. Disput Network Company WM-A32 Dev. Proceeding State Processing Procesing Processing Processing Proces Processing Processing Pr		Ralph M. Parsons Company	WA-A-501, Rev. A	
DistU244-0 Rip M. Paszer, Carryany With All 20 ex. J. 41100 brief facility Distry Final Pack Desci (128) and Bit Set - Arringental Corre Banc, UKA Para The Plan, Bend 1 DistU244-0 Rip M. Paszer, Carryany With All 20 ex. J. 77200 briefs (128) and Bit Set - Arringental Corre Banc, UKA Para The Plan, Bend 1 DistU244-0 Rip M. Paszer, Carryany With All 20 ex. J. 77200 briefs (128) br		Ralph M. Parsons Company	WA-A-501, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA Floor Plan
Distory 10. Bayn M. Parsons Compray WAA 400, Rev. 1. Proceedings Distory 10.01 Bayn M. Parsons Compray WAA 400, Rev. 1. Proceedings	D960274-00-O	Ralph M. Parsons Company	WA-A-502, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 1
DibUDY 300 Rep N L Parsons Company WAA 400, Rev 0 P1028 seadors Facility Daways, Iscular facility Daways, Iscular facility Daways, Pacification Science, Inc. Vec. Pacific Pacific Daways DBUDY 3A-O, Rey N L Parsons Company WAA 400, Rev A 91000 Seadors And	D960274-A-O	Ralph M. Parsons Company	WA-A-502, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 1
DistUP: A.O. Bigh IV Peters Company WAA 50. Rev. 4 41986 Hendback Company End Degrates (EX) Bigh IV Peters Company WAA 50. Rev. 0 7228 Hendback S228 Hendback	D960274-B-O	Ralph M. Parsons Company	WA-A-502, Rev. B	
Description Name Number Number Company NA-Abs3, Nav. 3 Protect Status Company, NA-Abs3, Nav. 3 Protect Status Company	D960275-00-O	Ralph M. Parsons Company	WA-A-503, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 2
Bitsbit Markets Company MM-ASS, May Col 771289 Farther Facility Distancy, Saved Fac Construction - Achitectural, Comer Sates, UYEA, Fartal Flor Plins, Steel 3 DB00276-A0 Nakh M. Manus Company MM-ASS, May Col 571289 Factor Facility Distancy, Bit S0 44 Advancem 1- Architectural, Comer Sates, UYEA, Fartal Flor Plins, Steel 3 DB00276-A0 Nakh M. Manus Company MM-ASS, Rav, A 571289 Factor Facto	D960275-A-O	Ralph M. Parsons Company	WA-A-503, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 2
DBB/02/FA-0 Naikh M. Farston Company WM-Abd, Key A. 4/1986 Factor Facility Deavingh, Finital Deagn Review (PDN) and Edd SA Mathamani T. Anchitectural, Corner Station, UPA. Panel Facer Plane, Street 4 DBB/02/FA-0 Raikh M. Farston Company WM-Abd, Key A. 4/1986 Factor Facility Deavingh, Steed F 20 Contrancoon - Architectural, Corner Station, UPA. Panel Facer Plane, Steed 4 DBB/02/FA-0 Raikh M. Farston Company WM-Abd, Stee A. 4/1986 Factor Facility Deavingh, Steed F 20 Contrancoon - Architectural, Corner Station, UPA. Panel Facer Plane, Steed 4 DBB/02/FA-0 Raikh M. Farston Company WM-Abd, Stee A. 4/1986 Factor Facility Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani I - Architectural, Corner Station, UPA. Facel Facer Plane, Deavingh, Stee A deatomani - Architectural, Corner Station, UPA. Facel Face	D960275-B-O	Ralph M. Parsons Company	WA-A-503, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 2
BBS2725-00. Right M. Parson Company WM-450, Rev. 6 S2289 bindred Frainly Dewing, Ed Sar Addendum I - Addiescura, Correl Salica, LUCA. Parial PEOP Flas. Sheet 4 DBS277-X0. Right M. Parson Company WA-450, Rev. A 41980 bindred Faily Dewing, Find Deaping, Review (FDR) and Red. Sar Architectural, Correl Salica, LUCA. Parial PEOP Flas. Sheet 4 DBS277-X0. Right M. Parson Company WA-450, Rev. A 41980 bindred Faily Dewing, Find Deaping, Review (FDR) and Red. Schwart, Sch	D960276-00-O	Ralph M. Parsons Company	WA-A-504, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 3
Description Taipin M. Passion Company WA-4505, Rev. of 771280 Flandrof Tailing Thorways, Issued For Communction. Architectum, Corner Station, LVEA, Pasial Floor Pain, Sheet 4 DBS0277-40 Reph M. Passion Company WA-4505, Rev. 8 522080 Flandrof Tailing Thorways, Bist Sel Advandanti i - Architectum, Corner Station, LVEA, Pasial Floor Than, Sheet 4 DBS0277-40 Reph M. Passion Company WA-4505, Rev. 8 522080 Flandrof Tailing Thorways, Bist Sel Advandanti i - Architectum, Corner Station, LVEA, Pasial Floor Than, Sheet 4 DBS0277-40 Reph M. Passion Company WA-4501, Rev. 4 471800 Flandrof Tailing Thorways, Final Desgn, Revee (FDR) and Bist Architectum, Corner Station, NCA Referred Caling Pain DBS0277-40 Reph M. Passion Company WA-451, Rev. 4 471800 Flandrof Tailing Thorways, Final Desgn, Revee (FDR) and Bist Architectum, Corner Station, LVEA, Referred Caling Pain DBS0277-40 Reph M. Passion Company WA-451, Rev. 4 471800 Flandrof Tailing Thorways, Final Desgn, Revee (FDR) and Bist Architectum, Corner Station, LVEA, Net Revee Caling Pain DBS0277-40 Reph M. Passion Company WA-452, Rev. 4 471800 Flandrof Tailing Thorways, Final Desgn, Revee (FDR) and Bist Sel Advancem. Corner Station, LVEA, OSB, Elevatore, Strept 1 DS00274-0 Reph M. Passion Company WA-4541, Rev. 4 471800 Flandrof Tailing Thorways, Final Desgn, Revee (FDR) and Bist Architectum, Corner Station	D960276-A-O	Ralph M. Parsons Company	WA-A-504, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3
Deb00277-0 Right M. Parus Company WA-605, Rev. A 41960 binder dirally Deaving. Find Dearling. Revise (PDR) and Bis # Adubtacum, Come Station, LVEA. Pairal Place Plan, Steret 4 D800270-00 Right M. Parus Company WA-605, Rev. 0 77260 binder dirally Deaving. Find Dearling, Bist Adubtacum, Corner Station, Roaf Platform Plan D800270-00 Right M. Parus Company WA-610, Rev. 0 77260 binder dirally Deaving. Find Dearling, Find Dearling, Plant Corner Station, Roaf Platform Plan. D800270-00 Right M. Parus Company WA-610, Rev. 0 77260 binder dirally Deaving, Find Dearling, Revise (PDR) and Bis # Adubtacum Corner Station, UFA, Relead Colling Plan D800270-00 Right M. Parus Company WA-621, Rev. 4 47060 binder dirally Deaving, Find Dearling, Revise (PDR) and Bis # Adubtacum Corner Station, UFA, Relead Colling Plan D800270-00 Right M. Parus Company WA-621, Rev. 4 47060 binder dirally Deaving, Revise (PDR) and Bis # Adubtacum Corner Station, UFA, Relead Colling Plan D800280-00 Right M. Parus Company WA-631, Rev. 4 47060 binder dirally Deaving, Revise (PDR) and Bis # Adubtacum Corner Station, UFA, Relead Colling Plan D800280-00 Right M. Parus Company WA-641, Rev. 4 47060 binder dirally Deaving, Revise (PDR) and Bis # Adubtacum Corner Station, UFA, Roling EXD D800280-00 Right M. Parus Company W	D960276-B-O	Ralph M. Parsons Company	WA-A-504, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 3
D002771-0 Rubh M. Passon Corrura WA. A 505. Rev. B 522080 [herror Easity Daving, Bud Ext Administ, Corrur Staten, ICP Agencia Ticor Plan, Ticor Plant D002771-00 Rubh M. Passon Corrura WA. A 510. Rev. A 419209 [herror Easity Daving, Final Degin Revier (FDR) and B 524. Administration, Roof Plantom Plan D002778-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419209 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D002778-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419309 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D002778-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419309 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D00278-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419309 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D00278-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419309 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D002028-00 Ruph M. Passon Corrura WA. A 511. Rev. A 419309 [herror Easity Daving, Bid S 44 Administration, Correr Staten, IVCP, Reference Celling Plan D002028-00 Ruph M. Passon Corrura WA. A 512. Rev. A 419309 [herror Eas	D960277-00-O	Ralph M. Parsons Company	WA-A-505, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 4
DB02272-00 Rabb M. Patrona Corream WA. A510. Rev. 0 71/200B Interfer Cacity Drawing. Insuze For Construction - Achieved (FPK) and ES S- Architectual. Correl Station, Root Platform Plan DB02272-H0- Rabb M. Patrona Corream WA. A510. Rev. 1 522208 Interfer Lanity Drawing. Biol Set AdamAum 1: Architectual. Correl Station, Root Platform Plan DB02272-H0- Rabb M. Patrona Corream WA. A521. Rev. 1 41209B Interfer Lanity Drawing. Biol Set AdamAum 1: Architectual. Correl Station, VEA. Relificat Cacity Plan DB02278-H0- Rabb M. Patrona Corream WA. A521. Rev. 1 41209B Interfer Lanity Drawing. Final Diagin Reviee (FPK) and ES S- Architectual. Correl Station, VEA. Rev Cell Plan DB0228-H0- Rabb M. Patrona Corream WA. A521. Rev. 1 71209B Interfer Lanity Drawing. Final Diagin Reviee (FPK) and ES S- Architectual. Correl Station, VEA. Rob Plan DB0228-H0- Raph M. Patrona Corream WA. A531. Rev. 0 71209B Interfer Lanity Drawing. Final Diagin Reviee (FPK) and ES S- Architectual. Correl Station, VEA. Rob Plan DB0228-H0- Raph M. Patrana Corream WA. A541. Rev. 0 71209B Interfer Lanity Drawing. Final Diagin Reviee (FPK) and ES S- Architectual. Correl Station, VEA. Rob Plan DB0228-H0- Raph M. Patrana Corream WA. A541. Rev. 0 71209B Interfer Lanity Drawing. Final Diagin Reviee (FPK) and ES S- Architectual. Coreer Station. VEA. A 058 Elevations. Street 1	D960277-A-O	Ralph M. Parsons Company	WA-A-505, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 4
0980278-0 Raib M. Passos Company WAA-510. Rev. A 419309 Januto Facility Dawage, End A Markan Del Sart. Achinetural, Corner Station, Rob Platform Plan. 0980278-00 Raip M. Passos Company WAA-521. Rev. B 712230 Januto Facility Dawage, State A Achinetural, Corner Station, LVEA. Refered Celling Plan 0980278-00 Raip M. Passos Company WAA-521. Rev. A 419309 Januto Facility Dawage, State A Construction - Architectural, Corner Station, LVEA. Refered Celling Plan 0980278-00 Raip M. Passos Company WAA-521. Rev. A 419309 Januto Facility Dawage, State A Construction - Architectural, Corner Station, LVEA. Refered Celling Plan 0980278-00 Raip M. Passos Company WAA-531. Rev. A 419309 Januto Facility Dawage, State A Construction - Architectural, Corner Station, LVEA. Refered Celling Plan 0980278-00 Raip M. Passos Company WAA-531. Rev. A 419309 Januto Facility Dawage, State A Construction - Architectural, Corner Station, LVEA. OSB, Elevations, Sheet 1 0980278-00 Raip M. Passos Company WAA-541. Rev. A 419309 Januto Facility Dawage, State A Construction - Architectural, Corner Station, LVEA. OSB, Elevations, Sheet 1 0980278-00 Raip M. Passos Company WAA-541. Rev. A 419309 Januto Facility Dawage, Reve CPR Pain Paint Distate Paint Dawage, Reve CPR Paint	D960277-B-O	Ralph M. Parsons Company	WA-A-505, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 4
Dep2229-20 Alph M. Purons Company WX-A-510, Rev. 8 62236 Handro Facility Drawing, Biod Ext Addinum II - Architecturul, Comer Station, IUEA Reflected Celling Plin Dep2229-00 Ratin M. Purons Company WX-A-511, Rev. A 41936 Handro Facility Drawing, Biod Pachadomani II. Architecturul, Comer Station, IUEA Reflected Celling Plin Dep2229-A0 Ratin M. Purons Company WX-A-511, Rev. A 41936 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Reflected Celling Plin Dep2229-A0 Ratin M. Purons Company WX-A-511, Rev. A 41936 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Reflected Celling Plin Dep2229-A0 Ratin M. Purons Company WX-A-511, Rev. A 11236 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Rol Plin Dep2229-Lo Ratin M. Purons Company WX-A-514, Rev. A 11236 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Rol SE Fewidons, Sheet 1 Dep2229-Lo Ratin M. Purons Company WX-A-544, Rev. A 11236 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Rol SE Fewidons, Sheet 1 Dep2229-Lo Ratin M. Purons Company WX-A-544, Rev. A 11236 Handro Facility Drawing, Biod Androham II. Architecturul, Comer Station, IUEA Rol SE Revitons, Sheet 1 Dep2228-Lo Ratin M. Purons Company	D960278-00-O	Ralph M. Parsons Company	WA-A-510, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, Roof Platform Plan
0960279-00-0 Raph M Parence Company WA-A521. Rev. 0 17/29/enamode Facility Drawing, Insue For Construction - Architectural, Corner Sation, LVEA. Reflected Calling Plan 0960279-No.0 Raph M Parence Company WA-A521. Rev. 8 65/20/91 standorf Facility Drawing, Sate Set Addenidum II. Architectural, Corner Sation, LVEA. Reflected Calling Plan 0960278-00.0 Raph M Parence Company WA-A531. Rev. A 41/99/91 standorf Facility Drawing, Sate PC Construction - Architectural, Corner Sation, LVEA. Rolf Plan 0960278-00.0 Raph M Parence Company WA-A531. Rev. A 41/99/91 standorf Facility Drawing, Sate PC Construction - Architectural, Corner Sation, LVEA. OSE Elevations, Sheet 1 0960278-00.0 Raph M Parence Company WA-A541. Rev. A 41/99/91 standorf Facility Drawing, Elevation - Architectural, Corner Sation, LVEA. OSE Elevations, Sheet 1 0960228-00.0 Raph M Parence Company WA-A542. Rev. A 41/99/91 standorf Facility Drawing, Elevation - Architectural, Corner Sation, LVEA. OSE Elevations, Sheet 1 0960228-0.0 Raph M Parence Company WA-A542. Rev. B 52/20/90 standorf Facility Drawing, Elevation - Architectural, Corner Sation, LVEA. OSE Elevations, Sheet 1 0960228-0.0 Raph M Parence Company WA-A521. Rev. A 41/98/91 standorf Facility Drawing, Elevation - Architectural, Corner Sation, LVEA. OSB. Standorm - Standore - Architectural, Corner Sation, LVEA. OSB. Standorm - Arch	D960278-A-O	Ralph M. Parsons Company	WA-A-510, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, Roof Platform Plan
0980278-A-O Atiph K. Plansons Company WA-A51. Rev. A 41998 Parton Foruito Drawing, Bio Start, Pinal Design Review (PDI) and Bio Star. Architectural, Corner Staton, LVEA, Reflector Colling Part 0980278-DO Atiph K. Plansons Company WA-A51. Rev. A 771299 Parton Foruito Drawing, Bio Start, Architectural, Corner Staton, LVEA, Reflector Colling Part 0980278-DO Atiph K. Plansons Company WA-A51. Rev. A 471999 Parton Foruito Drawing, Bio Start, Architectural, Corner Staton, LVEA, Robe Pan 0980278-DO Atiph K. Plansons Company WA-A51. Rev. A 471999 Parton Foruito Drawing, Field Design Review (PDI) and Bio Star. Architectural, Corner Station, LVEA, OSB. Elevations, Sheet 1 0980281-RO Rajo M. Plansons Company WA-A541. Rev. B 52209 Parton Foruity, Dawing, Field Design Review (PDR) and Bio Start. Architectural, Corner Station, LVEA, OSB. Elevations, Sheet 1 0980282-RO Rajo M. Plansons Company WA-A541. Rev. B 52209 Parton Foruity, Dawing, Field Design Review (PDR) and Bio Start, Architectural, Corner Station, LVEA, OSB. Elevations, Sheet 2 0980282-RO Rajo M. Plansons Company WA-A541. Rev. B 52209 Parton Facility Drawing, Issued For Commutation. Architectural, Corner Station, LVEA, OSB. Elevations, Sheet 2 0980282-RO Rajo M. Plansons Company WA-A541. Rev. A 52209 Parton Facility Drawing, Issued For Commutation. Architectural, Corner Station, LVEA & OSB. Sect	D960278-B-O	Ralph M. Parsons Company	WA-A-510, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, Roof Platform Plan.
19902784-00 Raph M. Passnars Company WA-A521, Rev. B 52289 femtoder Fasting. Devisions, Subset 1 - Architectural, Comer Station, LVEA. Role Man 19902281-00-0 Raph M. Passnars Company WA-A531, Rev. A 41/989 femtoder Fasting Devisions, Subset 1 19902281-00-0 Raph M. Passnars Company WA-A541, Rev. A 41/989 femtoder Fasting Devisions, Subset 1 1990281-0-0 Raph M. Passnars Company WA-A541, Rev. A 41/989 femtoder Fasting Devisions, Subset 1 1990281-0-0 Raph M. Passnars Company WA-A541, Rev. A 41/989 femtoder Fasting Devisions, Savet 1 1990281-0-0 Raph M. Passnars Company WA-A541, Rev. A 41/989 femtoder Fasting Devisions, Savet 1 1990281-0-0 Raph M. Passnars Company WA-A542, Rev. A 41/989 femtoder Fasting Davis Provider PDH and Bit Set - Architectural, Comer Station, LVEA A OSB. Elevations, Savet 2 19902829-00 Raph M. Passnars Company WA-A542, Rev. A 41/989 femtoder Fasting Davis Provider Davis PDH and Bit Set - Architectural, Comer Station, LVEA A OSB. Elevations, Savet 1 19902829-00 Raph M. Passnars Company WA-A542, Rev. A 41/989 femtoder Fasting Davis PDH and Bit Set - Architectural, Comer Station, LVEA A OSB. Sections, Sheet 1 19902829-00 Raph M. Passnars Company WA-A551, Rev. B	D960279-00-O	Ralph M. Parsons Company	WA-A-521, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Reflected Ceiling Plan
0990204-00 Rajh M. Panors Company WA-4531, Rev. 0 71/289 Handor Fancing, Issued Par Company (PDA, and Bi Sar Architectural, Comer Station, LVEA, Rod Plan 09902204-00 Rajh M. Panors Company WA-4541, Rev. 0 71/289 Handor Fancing Dewing, Panish Bi Sar Architectural, Comer Station, LVEA, AOSB, Elevations, Sheet 1 09902214-00 Rajh M. Panors Company WA-4541, Rev. 0 71/289 Handor Fancing Dewing, Panish Bi Sar Architectural, Comer Station, LVEA, AOSB, Elevations, Sheet 1 09902214-00 Rajh M. Panors Company WA-4541, Rev. A 07/239 Handor Fanish Dewing, Bi Sar Architectural, Comer Station, LVEA, AOSB, Elevations, Sheet 2 09902214-00 Rajh M. Panors Company WA-4542, Rev. A 71/298 Handor Fanish Dewing, Bi Sar Architectural, Comer Station, LVEA, AOSB, Elevations, Sheet 2 09902224-00 Rajh M. Panors Company WA-4542, Rev. A 71/298 Handor Fanish Dewing, Panish Company, Rev AA41, Rev. A 10/286 Handor Fanish Dewing, Panish Rev Rev (PDI) and Bi Sar - Architectural, Comer Station, LVEA, AOSB Elevations, Sheet 2 0990228-00 Rajh M. Panors Company WA-4542, Rev. A 11/088 Handor Fanish Dewing, Review (PDI) and Bi Sar - Architectural, Comer Station, LVEA, AOSB Elevations, Sheet 2 0990228-00 Rajh M. Panors Company WA-452, Rev. A 11/086 Handor Fanish Dewing, Fanish Addindum II - Architectural, Comer Station, LVEA, AOSB, Sections, Sheet 2	D960279-A-O	Ralph M. Parsons Company	WA-A-521, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Reflected Ceiling Plan
0990204-00 Rajh M. Paisons Company WA-451, Rev. A 419309 [anitot painly Dawings, Final Design Review (FDR) and Bit Set - Architectural. Comer Station. LVEA ASE Evaluations, Sheet 1 09902014-00 WA-4541, Rev. A 419309 [anitot of satily Dawings, Final Design Review (FDR) and Bit Set - Architectural. Comer Station. LVEA ASE, Evaluations, Sheet 1 09802214-00 Rajh M. Paisons Company WA-4541, Rev. A 419306 [anitot of satily Drawings, Bised Advances, Lower Station, LVEA ASE, Evaluations, Sheet 1 09802224-00 Rajh M. Paisons Company WA-4542, Rev. B 522306 [anitot of satily Drawings, Bised Advances] Comer Station, LVEA ASE, Evaluations, Sheet 2 09802224-00 Rajh M. Paisons Company WA-4542, Rev. B 522306 [anitot of satily Drawings, Bised Advances] Comer Station, LVEA ASE, Evaluations, Sheet 2 09802253-00 Rajh M. Paisons Company WA-4551, Rev. 0 71/2806 [anitot of satily Drawings, Bised of Construction - Architectural, Corner Stations, LVEA ASE, Sections, Sheet 1 0980253-00 Rajh M. Paisons Company WA-4551, Rev. 0 71/2806 [anitot faatily Drawings, Bised of Construction - Architectural, Corner Stations, LVEA ASE, Sections, Sheet 2 09902264-00 Rajh M. Paisons Company WA-4551, Rev. 0 71/2806 [anitot faatily Drawings, Bised of Architectural, Corner Stations, LVEA ASE, Sections, Sheet 2 09902264-00	D960279-B-O	Ralph M. Parsons Company	WA-A-521, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, Reflected Ceiling Plan
09902210-00 Rajoh M. Parsons Company WA-A-641, Rev. 0 7/1206 Handrod Facility Drawings, Issued For Commutation - Architectural, Corner Station, LVEA, OSB, Elevations, Sheut 1 0902211-00 Rajoh M. Parsons Company WA-A-641, Rev. A 4/1936 Handrod Facility Drawings, Elevations, Sheut 1 0902221-00 Rajoh M. Parsons Company WA-A-641, Rev. A 4/1936 Handrod Facility Drawings, Elevations, Sheut 1 0900222-00 Rajoh M. Parsons Company WA-A-642, Rev. 0 7/1206 Handrod Facility Drawings, Elevations, Sheut 2 0900222-00 Rajoh M. Parsons Company WA-A-642, Rev. 0 7/1206 Handrod Facility Drawings, Elevations, Sheut 1 0900228-00 Rajoh M. Parsons Company WA-A-642, Rev. 6 5/2296 Handrod Facility Drawings, Insued for Construction - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 1 0900238-00 Rajoh M. Parsons Company WA-A-651, Rev. 0 7/1206 Handrod Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 1 0900228-00 Rajoh M. Parsons Company WA-A551, Rev. 0 7/1206 Handrod Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA, A 0SB, Sections, Sheet 2 0900228-00 Rajoh M. Parsons Company WA-A551, Rev. 0 7/1206 Handrod Facility Drawings, Bissued for Construction - Architectural, Corner Station, LVEA, A	D960280-00-O	Ralph M. Parsons Company	WA-A-531, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, Roof Plan
Dep02214-00 WA-A-541, Rev. A 4/1999b[hardod Facility Drawings, Final Design Review (FDR) and Bio Sci - Architectural, Corner Station, LVEA, 058, Elevations, Sheet 1 Dep02214-00 Ralph M. Parsons Company WA-A-542, Rev. D 7/1299b[hardod Facility Drawings, Bios Bet Addendum II Architectural, Corner Station, LVEA, 058, Elevations, Sheet 2 Dep02224-00 Ralph M. Parsons Company WA-A-542, Rev. A 4/1999b[hardod Facility Drawings, Bio Set Addendum II Architectural, Corner Station, LVEA, 058, Elevations, Sheet 2 Dep0228-0-0 Ralph M. Parsons Company WA-A521, Rev. A 4/1999b[hardod Facility Drawings, Bio Set Addendum II Architectural, Corner Station, LVEA, 058, Elevations, Sheet 1 Dep0228-0-0 Ralph M. Parsons Company WA-A521, Rev. A 4/1990b[hardod Facility Drawings, Bio Set Addendum II Architectural, Corner Station, LVEA, 058, Elevations, Sheet 1 Dep0228-0-0 Ralph M. Parsons Company WA-A521, Rev. B 5/2209b[hardod Facility Drawings, Final Design Review (FDR) and Bio Set - Architectural, Corner Station, LVEA, 058, Sections, Sheet 1 Dep0228-0-0 Ralph M. Parsons Company WA-A521, Rev. B 5/2209b[hardod Facility Drawings, Final Design Review (FDR) and Bio Set - Architectural, Corner Station, LVEA, 058, Sections, Sheet 2 Dep0228-0-0 Ralph M. Parsons Company WA-A52, Rev. B 5/2209b[hardod Facility Drawings, Bisued for Construction - Architectural, Corner Station, LVEA & 058,	D960280-A-O	Ralph M. Parsons Company	WA-A-531, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA Roof Plan
D960218-00 Rajb M. Parsons Company WA-A541, Rev. B 6422920-00 Rajb M. Parsons Company WA-A542, Rev. A 419366 handrof Facility Drawings, Biad ef Andreum, II - Architectural, Comer Station, LVEA, OSB, Elevations, Sheet 2 D960228-2-0 Rajb M. Parsons Company WA-A542, Rev. A 419366 handrof Facility Drawings, Biad ef Andreuma, Comer Station, LVEA, OSB, Elevations, Sheet 2 D960228-2-0 Rajb M. Parsons Company WA-A542, Rev. B 522266 handrof Facility Drawings, Issued for Construction - Architectural, Comer Station, LVEA, OSB, Sections, Sheet 1 D960228-3-00 Rajb M. Parsons Company WA-A551, Rev. A 419366 handrof Facility Drawings, Biad ef Andreheum, IArchitectural, Comer Station, LVEA & OSB, Sections, Sheet 1 D960228-3-00 Rajb M. Parsons Company WA-A551, Rev. B 419366 handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 1 D960284-00 Rajb M. Parsons Company WA-A552, Rev. A 419366 handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960284-00 Rajb M. Parsons Company WA-A552, Rev. A 419366 handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960286-00 Rajb M. Parsons Company WA-A553, Rev. A	D960281-00-O	Ralph M. Parsons Company	WA-A-541, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 1
D980228-00-0 Rajb M. Parsons Company WA-A542, Rev. 0 71/198 Handrof Facility Drawings, Issued FO construction - Architectural, Corner Station, LVEA OSB Elevations, Sheet 2 D980282-A-O Rajh M. Parsons Company WA-A542, Rev. A 411986 Handrof Facility Drawings, Isla de Bray Review (FDR) and Bd Set - Architectural, Corner Station, LVEA OSB Elevations, Sheet 2 D980282-0-O Rajh M. Parsons Company WA-A542, Rev. A 411986 Handrof Facility Drawings, Final Design Review (FDR) and Bd Set - Architectural, Corner Station, LVEA OSB Sections, Sheet 1 D980283-0-O Rajh M. Parsons Company WA-A551, Rev. A 411986 Handrof Facility Drawings, Final Design Review (FDR) and Bd Set - Architectural, Corner Station, LVEA OSB, Sections, Sheet 1 D980283-0-O Rajh M. Parsons Company WA-A551, Rev. A 411986 Handrof Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA OSB, Sections, Sheet 1 D980284-0-O Rajh M. Parsons Company WA-A552, Rev. A 411986 Handrof Facility Drawings, Bit of Construction - Architectural, Corner Station, LVEA A OSB Sections, Sheet 2 D980284-0-O Rajh M. Parsons Company WA-A552, Rev. A 411986 Handrof Facility Drawings, Bit of Construction - Architectural, Corner Station, LVEA A OSB Sections, Sheet 2 D980285-0-O Rajh M. Parsons Company WA-A553, Rev. A 411986 Handrof Facility Drawings, Parl Mandrof To Construction - Architectural,	D960281-A-O		WA-A-541, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1
D960228-A-O Rajb M. Parsons Company WA-A542, Rev. A 4/1996 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Elevations, Sheet 2 D960282-AO Rajb M. Parsons Company WA-A542, Rev. B 5/2296 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 1 D960283-AO Rajb M. Parsons Company WA-A551, Rev. A 4/1996 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 1 D960283-AO Rajb M. Parsons Company WA-A551, Rev. A 4/1996 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 1 D960284-AO Rajb M. Parsons Company WA-A552, Rev. O 7/1296 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 2 D960284-AO Rajb M. Parsons Company WA-A552, Rev. D 7/1296 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 3 D960285-AO Rajb M. Parsons Company WA-A552, Rev. B 5/2296 Hanford Facility Drawings, Final Design Review (IPR) and Bid Set - Architectural, Corner Station, LVEA, OSB. Sections, Sheet 3 D960285-AO Rajb M. Parsons Company WA-A552, Rev. B 5/2296 Hanford Facility Drawings, Final Design Review (IPR) and Bid Set - Architectural, Corner Station, LVEA, OSB.	D960281-B-O	Ralph M. Parsons Company	WA-A-541, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 1
D960228-D0 Rajh M. Parsons Company WAA-651, Rev. B 5/2206 Hardrof Facility Drawings, Bis Adamdum II - Architectural, Comer Station, LVEA & OSB, Ections, Sheet 1 D960283-00-O Rajh M. Parsons Company WAA-651, Rev. A 4/1996 Hardrof Facility Drawings, Iisa B Sta Adamdum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 1 D960283-00-O Rajh M. Parsons Company WAA-651, Rev. A 4/1996 Hardrof Facility Drawings, Iisa B Sta Adamdum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 1 D960283-00-O Rajh M. Parsons Company WAA-652, Rev. A 1/1296 Hardrof Facility Drawings, Iisa B Addendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960284-00-O Rajh M. Parsons Company WAA-652, Rev. A 1/1296 Hardrof Facility Drawings, Iisa B Addendum, II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960285-00-O Rajh M. Parsons Company WAA-653, Rev. A 1/1996 Hardrof Facility Drawings, Iisa B Addendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-00-O Rajh M. Parsons Company WAA-653, Rev. A 1/1996 Hardrof Facility Drawings, Iisa B Addendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-00-O Rajh M. Parsons Company WAA-653, Rev. A 1/1996 Hardrof Facility Drawings, Iisa B Addendum II - Architectural, Comer Station, LVEA, OSB, Sections, Sheet 3 <	D960282-00-O	Ralph M. Parsons Company	WA-A-542, Rev. 0	7/12/96 Hanford Facility Drawings, Issued For Construction - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 2
D980283-00-0 Rajph M. Parsons Company WA-A551, Rev. 0 7/1298 Parlord Facility Drawings, Isued for Construction - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 1 D960283-AO Rajph M. Parsons Company WA-A551, Rev. A 4/1996 Handrof Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 1 D960283-AO Rajph M. Parsons Company WA-A552, Rev. 0 7/1296 Handrof Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 2 D960284-DO Ralph M. Parsons Company WA-A552, Rev. 0 7/1296 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 2 D960284-DO Ralph M. Parsons Company WA-A553, Rev. 0 7/1296 Handrof Facility Drawings, Evalued for Construction - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 2 D960285-DO Ralph M. Parsons Company WA-A553, Rev. A 4/1996 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-DO Ralph M. Parsons Company WA-A553, Rev. B 5/2296 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 3 D960285-DO Ralph M. Parsons Company WA-S01, Rev. A 10/31/95 Handrof Facility Drawings, Final Design	D960282-A-O	Ralph M. Parsons Company	WA-A-542, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2
D980283-A-O Raiph M. Parsons Compary WA-A551, Rev. A 4/1998 Indird Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 1 D980283-D0 Raiph M. Parsons Compary WA-A551, Rev. B 52/296 Handrof Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 2 D980284-D0 Raiph M. Parsons Compary WA-A552, Rev. A 4/1996 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 2 D980284-D0 Raiph M. Parsons Compary WA-A552, Rev. A 4/1996 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 3 D980285-NO Raiph M. Parsons Compary WA-A553, Rev. A 4/1996 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB. Sections, Sheet 3 D980285-NO Raiph M. Parsons Compary WA-A553, Rev. A 4/1996 Handrof Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D980285-NO Raiph M. Parsons Compary WA-S01, Rev. A 6/2496 Handrof Facility Drawings, Final Design Review (FDR) and Dist, Station, LVEA & OSB, Sections, Sheet 3 D980285-NO Raiph M. Parsons Compary WA-S001, Rev. A 10/3198 Handrof Facility D	D960282-B-O	Ralph M. Parsons Company	WA-A-542, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 2
D960283-B-O Ralph M. Parsons Company WA-A-551, Rev. B 5/22/96 Hantord Facility Drawings, Bid Set Addendum II - Architectural, Comer Station, LVEA, OSB, Sections, Sheet 2 D960284-0-O Ralph M. Parsons Company WA-A-552, Rev. O 7/12/96 Hantord Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Stations, LVEA & OSB, Sections, Sheet 2 D960284-A-O Ralph M. Parsons Company WA-A-552, Rev. A 5/22/96 Hantord Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960284-A-O Ralph M. Parsons Company WA-A-553, Rev. A 4/19/96 Hantord Facility Drawings, Issued for Construction - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-A-553, Rev. A 4/19/96 Hantord Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-A-553, Rev. A 5/22/96 Hantord Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-A-553, Rev. A 5/22/96 Hantord Facility Drawings Issued for Construction - Structural, State 4 D960285-A-O Ralph M. Parsons Company WA-S-501, Rev. A 10/03/95 Hantord Facility Drawings Issued for Construction - Structural,	D960283-00-O	Ralph M. Parsons Company	WA-A-551, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Stations, LVEA & OSB, Sections, Sheet 1
D860284-00- Raiph M. Parsons Company WA-A552, Rev. 0 7/1296 Hanford Facility Drawings, Issued for Construction - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960284-AO Raiph M. Parsons Company WA-A552, Rev. B 62/296 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 2 D960284-DO Raiph M. Parsons Company WA-A553, Rev. B 7/1296 Hanford Facility Drawings, Iside 4ddendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-AO Raiph M. Parsons Company WA-A553, Rev. B 7/1296 Hanford Facility Drawings, Iside 4ddendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-AO Raiph M. Parsons Company WA-A553, Rev. B 6/2496 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Comer Station, LVEA & OSB, Sections, Sheet 3 D960285-AO Raiph M. Parsons Company WA-S001, Rev. B 6/2496 Hanford Facility Drawings Issued for Construction - Structural, General Notes, Abbreviations & Legend D960285-AO Raiph M. Parsons Company WA-S001, Rev. B 6/2496 Hanford Facility Drawings, Final Design Review (PDR) - Architectural, Concrete Datalis, Sheet 1 D960285-AO Raiph M. Parsons Company WA-S002, Rev. A 6/2496 Hanford Facility Drawings, Isreal Mereiw (PDR) - Architectural, General Notes, Abbreviations & Legend D960285-A	D960283-A-O	Ralph M. Parsons Company	WA-A-551, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1
D960284-AO Ralph M. Parsons Company WA-A-552, Rev. A 4/19/98 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 2 D960284-BO Ralph M. Parsons Company WA-A-552, Rev. A 5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-AO Ralph M. Parsons Company WA-A-553, Rev. A 4/19/98 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-AO Ralph M. Parsons Company WA-A-553, Rev. A 4/19/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960286-AO Ralph M. Parsons Company WA-A-501, Rev. 0 6/24/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, General Notes, Abbreviations & Legend. D960286-AO Ralph M. Parsons Company WA-S-001, Rev. A 10/31/95 Hanford Facility Drawings, Final Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960287-AO Ralph M. Parsons Company WA-S-002, Rev. A 10/31/95 Hanford Facility Drawings, Issued for Construction - Structural, Standard Concrete Details, Sheet 1. D960287-AO Ralph M. Parsons Company WA-S-002, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete D	D960283-B-O	Ralph M. Parsons Company	WA-A-551, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 1
De60284-B-O Ralph M. Parsons Company WA-A552, Rev. B 5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Stations, LVEA & OSB, Sections, Sheet 3 D960285-00-O Ralph M. Parsons Company WA-A553, Rev. A 1/1996 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Stations, LVEA & OSB, Sections, Sheet 3 D960285-D-O Ralph M. Parsons Company WA-A553, Rev. A 1/1996 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-D-O Ralph M. Parsons Company WA-S-001, Rev. 0 6/24/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 3 D960285-D-O Ralph M. Parsons Company WA-S-001, Rev. 0 6/24/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Ceneral Notes, Abbreviations & Legend. D960285-D-O Ralph M. Parsons Company WA-S-001, Rev. B 6/24/96 Hanford Facility Drawings, Final Design Review (FDR) - Structural, General Notes, Abbreviations & Legend. D960285-D-O Ralph M. Parsons Company WA-S-002, Rev. B 4/19/96 Hanford Facility Drawings Issued for Construction - Structural, General Notes, Abbreviations & Legend. D960285-D-O Ralph M. Parsons Company WA-S-002, Rev. B 4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet	D960284-00-O	Ralph M. Parsons Company	WA-A-552, Rev. 0	7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Stations, LVEA & OSB, Sections, Sheet 2
D960285-00-O Ralph M. Parsons Company WA-A-553, Rev. 0 7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-A-553, Rev. A 4/19/96 Hanford Facility Drawings, Bid Set Addondum II - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-S-53, Rev. A 10/31/96 Hanford Facility Drawings, Bid Set Addondum II - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960286-A-O Ralph M. Parsons Company WA-S-001, Rev. A 10/31/96 Hanford Facility Drawings, Frianl Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960287-A-O Ralph M. Parsons Company WA-S-001, Rev. A 10/31/96 Hanford Facility Drawings, Frianl Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960287-A-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1 D960287-A-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1 D960287-A-O Ralph M. Parsons Company WA-S-003, Rev. A 1	D960284-A-O	Ralph M. Parsons Company	WA-A-552, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2
D960285-00-O Ralph M. Parsons Company WA-A-553, Rev. 0 7/12/96 Hanford Facility Drawings, Issued for Construction - Architectural, Corner Station, LVEA & OSB, Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-A-553, Rev. A 4/19/96 Hanford Facility Drawings, Bid Set Addondum II - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960285-A-O Ralph M. Parsons Company WA-S-53, Rev. A 10/31/96 Hanford Facility Drawings, Bid Set Addondum II - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960286-A-O Ralph M. Parsons Company WA-S-001, Rev. A 10/31/96 Hanford Facility Drawings, Frianl Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960287-A-O Ralph M. Parsons Company WA-S-001, Rev. A 10/31/96 Hanford Facility Drawings, Frianl Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960287-A-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1 D960287-A-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1 D960287-A-O Ralph M. Parsons Company WA-S-003, Rev. A 1	D960284-B-O	Ralph M. Parsons Company	WA-A-552, Rev. B	5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 2
D960285-B-O Ralph M. Parsons Company WA-A-553, Rev. B. 5/22/96 Hanford Facility Drawings, Bid Set Addendum II - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 3 D960286-0-O Ralph M. Parsons Company WA-S-001, Rev. 0 6/24/96 Hanford Facility Drawings, Issued for Construction - Structural, General Notes, Abbreviations, Legend. D960286-B-O Ralph M. Parsons Company WA-S-001, Rev. A 10/31/95 Hanford Facility Drawings, Final Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend. D960286-B-O Ralph M. Parsons Company WA-S-002, Rev. 0 6/24/96 Hanford Facility Drawings, Final Design Review (PDR) - Structural, Standard, Concrete Details, Sheet 1. D960287-0-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 1 D960287-0-O Ralph M. Parsons Company WA-S-002, Rev. A 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 1. D960287-0-O Ralph M. Parsons Company WA-S-003, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1. D960288-0-O Ralph M. Parsons Company WA-S-003, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Structural, Stan	D960285-00-O			
D960286-0-ORalph M. Parsons CompanyWA-S-001, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, General Notes, Abbreviations, Legend.D960286-A-ORalph M. Parsons CompanyWA-S-001, Rev. A10/31/35Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend.D960287-0-ORalph M. Parsons CompanyWA-S-001, Rev. B4/19/96Hanford Facility Drawings, Final Design Review (FDR) - Structural, Standard, Concrete Details, Sheet 1.D960287-0-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. C6/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanf	D960285-A-O	Ralph M. Parsons Company	WA-A-553, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) and Bid Set - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3.
D960286-0-ORalph M. Parsons CompanyWA-S-001, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, General Notes, Abbreviations, Legend.D960286-A-ORalph M. Parsons CompanyWA-S-001, Rev. A10/31/35Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, General Notes, Abbreviations & Legend.D960287-0-ORalph M. Parsons CompanyWA-S-001, Rev. B4/19/96Hanford Facility Drawings, Final Design Review (FDR) - Structural, Standard, Concrete Details, Sheet 1.D960287-0-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. C6/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanf		Ralph M. Parsons Company		
D960286-A-ORalph M. Parsons CompanyWA-S-001, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (FDR) - Architectural, General Notes, Abbreviations & Legend.D960286-B-ORalph M. Parsons CompanyWA-S-002, Rev. 06/24/96Hanford Facility Drawings, Frial Design Review (FDR) - Structural, General Notes, Abbreviations & Legend.D960287-A-ORalph M. Parsons CompanyWA-S-002, Rev. 06/24/96Hanford Facility Drawings, Preliminary Design Review (FDR) - Structural, Standard, Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960287-B-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960289-O-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960289-O-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95 <td< td=""><td>-</td><td>1 1 3</td><td></td><td></td></td<>	-	1 1 3		
D960286-B-ORalph M. Parsons CompanyWA-S-001, Rev. B4/19/96Hanford Facility Drawings, Final Design Review (FDR) - Structural, General Notes, Abbreviations & Legend.D960287-0-ORalph M. Parsons CompanyWA-S-002, Rev. 06/24/96Hanford Facility Drawings, Isuad for Construction - Structural, Standard, Concrete Details, Sheet 1.D960287-A-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 1D960287-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960289-0-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95 <td>-</td> <td></td> <td></td> <td></td>	-			
D960287-0-ORalph M. Parsons CompanyWA-S-002, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960287-A-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-C-ORalph M. Parsons CompanyWA-S-004, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-O-ORalph M. Parsons CompanyWA-S-004, Rev. O6/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford F				
D960287-A-ORalph M. Parsons CompanyWA-S-002, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 1D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-0-ORalph M. Parsons CompanyWA-S-003, Rev. 06/22/496Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-CORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960289-O-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev	-			
D960287-B-ORalph M. Parsons CompanyWA-S-002, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 1.D960288-00-ORalph M. Parsons CompanyWA-S-003, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-0-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 1.D960289-0-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/96 <td>-</td> <td></td> <td></td> <td></td>	-			
D960288-00-ORalph M. Parsons CompanyWA-S-003, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 2.D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-C-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-00-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-0-O <td< td=""><td></td><td>1 1 3</td><td></td><td></td></td<>		1 1 3		
D960288-A-ORalph M. Parsons CompanyWA-S-003, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Concrete Details, Sheet 2D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-C-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-OO-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-AO-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960289-AO-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960289-BO-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 2.D960290-AO-ORalp	-			
D960288-B-ORalph M. Parsons CompanyWA-S-003, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Concrete Details, Sheet 2.D960288-C-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-00-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 1D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 1.D960289-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 2.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 2.D960290-B-O <td>-</td> <td></td> <td></td> <td></td>	-			
D960288-C-ORalph M. Parsons CompanyWA-S-003, Rev. C5/22/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Concrete Details, Sheet 2.D960289-00-ORalph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 1D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.<				
D960289-00-0Ralph M. Parsons CompanyWA-S-004, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 1.D960289-A-0Ralph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 1D960289-B-0Ralph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-0Ralph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-A-0Ralph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-B-0Ralph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel Details, Sheet 2.D960290-B-0Ralph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-B-0Ralph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-0Ralph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural St				
D960289-A-ORalph M. Parsons CompanyWA-S-004, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 1D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, S				
D960289-B-ORalph M. Parsons CompanyWA-S-004, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 1.D960290-00-ORalph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 2D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.	-			
D960290-00-0Ralph M. Parsons CompanyWA-S-005, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 2.D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.				
D960290-A-ORalph M. Parsons CompanyWA-S-005, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 2D960290-B-ORalph M. Parsons CompanyWA-S-005, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2.D960291-00-ORalph M. Parsons CompanyWA-S-006, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.				
D960290-B-O Ralph M. Parsons Company WA-S-005, Rev. B 4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 2. D960291-00-O Ralph M. Parsons Company WA-S-006, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.	-			
D960291-00-O Ralph M. Parsons Company WA-S-006, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 3.				
	2000201-A-O			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960291-B-O	Ralph M. Parsons Company	WA-S-006, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 3.
D960292-00-O	Ralph M. Parsons Company	WA-S-007, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Connection Details, Sheet 4.
D960292-A-O	Ralph M. Parsons Company	WA-S-007, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Standard Structural Steel Details, Sheet 4
D960292-B-O	Ralph M. Parsons Company	WA-S-007, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Connection Details, Sheet 4.
D960293-00-O	Ralph M. Parsons Company	WA-S-008, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Ladder Details.
D960293-B-O	Ralph M. Parsons Company	WA-S-008, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Ladder Details.
D960294-00-O	Ralph M. Parsons Company	WA-S-009, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Standard, Structural Steel, Stair and Handrail Details.
D960294-B-O	Ralph M. Parsons Company	WA-S-009, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Standard Structural Steel, Stair & Handrail Details.
D960295-00-O	Ralph M. Parsons Company	WA-S-010, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Key Plan.
D960295-A-O	Ralph M. Parsons Company	WA-S-010, Rev. 6	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Key Plan.
D960296-00-O	Ralph M. Parsons Company	WA-S-010, Rev. A WA-S-102, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Foundation Plan.
D960296-A-O	Ralph M. Parsons Company	WA-S-102, Rev. 0	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Foundation Plan
D960296-B-O	Ralph M. Parsons Company	WA-S-102, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Foundation Plan.
D960296-C-O	Ralph M. Parsons Company	WA-S-102, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Foundation Plan.
D960297-00-O	Ralph M. Parsons Company	WA-S-117, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Roof Framing Plans.
D960297-A-O	Ralph M. Parsons Company	WA-S-117, Rev. A	10/31/96 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Roof Framing Plans
D960297-B-O	Ralph M. Parsons Company	WA-S-117, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Roof Framing Plans.
D960297-C-O	Ralph M. Parsons Company	WA-S-117, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Roof Framing Plans.
D960298-00-O	Ralph M. Parsons Company	WA-S-118, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 1.
D960298-A-O	Ralph M. Parsons Company	WA-S-118, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 1
D960298-B-O	Ralph M. Parsons Company	WA-S-118, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 1.
D960299-00-O	Ralph M. Parsons Company	WA-S-119, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 2.
D960299-A-O	Ralph M. Parsons Company	WA-S-119, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 2
D960299-B-O	Ralph M. Parsons Company	WA-S-119, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 2.
D960300-00-O	Ralph M. Parsons Company	WA-S-120, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 3.
D960300-A-O	Ralph M. Parsons Company	WA-S-120, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 3
D960300-B-O	Ralph M. Parsons Company	WA-S-120, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 3.
D960301-00-O	Ralph M. Parsons Company	WA-S-121, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 4.
D960301-A-O	Ralph M. Parsons Company	WA-S-121, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 4
D960301-B-O	Ralph M. Parsons Company	WA-S-121, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 4.
D960301-C-O	Ralph M. Parsons Company	WA-S-121, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 4.
D960302-00-O	Ralph M. Parsons Company	WA-S-122, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 5.
D960302-A-O	Ralph M. Parsons Company	WA-S-122, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 5
D960302-B-O	Ralph M. Parsons Company	WA-S-122, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 5.
D960303-00-O	Ralph M. Parsons Company	WA-S-123, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 6.
D960303-A-O	Ralph M. Parsons Company	WA-S-123, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 6
D960303-B-O	Ralph M. Parsons Company	WA-S-123, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevations, Sheet 6.
D960304-00-O	Ralph M. Parsons Company	WA-S-124, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 7.
D960304-A-O	Ralph M. Parsons Company	WA-S-124, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (OSB) Framing Elevations, Sheet 7
D960304-B-O	Ralph M. Parsons Company	WA-S-124, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Framing, Elevation, Sheet 3.
D960304-C-O	Ralph M. Parsons Company	WA-S-124, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Framing, Elevations, Sheet 7.
D960305-00-O	Ralph M. Parsons Company	WA-S-125, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Maintenance, Building, Framing Plans, Elevations.
D960305-B-O	Ralph M. Parsons Company	WA-S-125, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Maintenance, Building, Framing Plans & Elevations.
D960306-00-O	Ralph M. Parsons Company	WA-S-126, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Maintenance, Building, FDN Plan, Sections.
D960306-B-O	Ralph M. Parsons Company	WA-S-201, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid Station "A" & End Station "A" Foundation Plans.
D960307-00-O	Ralph M. Parsons Company	WA-S-201, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid Station "A", End Station "A", Foundation Plans.
D960307-A-O	Ralph M. Parsons Company	WA-S-201, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Mid-Station and Chiller Foundation Plans
D960308-00-O	Ralph M. Parsons Company	WA-S-202, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Air Handling Unit, Enclosure, Plans.
D960308-A-O	Ralph M. Parsons Company	WA-S-202, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, Air Handling Unit, Enclosure Plans.
D960308-B-O	Ralph M. Parsons Company	WA-S-202, Rev. A WA-S-202, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Air Handling Unit, Enclosure Plans.
D960309-00-O	Ralph M. Parsons Company	WA-S-202, Rev. D WA-S-203, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Air Handling Unit, Enclosure, Elevations, Sections.
D960309-A-O	Ralph M. Parsons Company	WA-S-203, Rev. 0	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, Air Handling Unit, Enclosure, Elevatoris, Sections.
D960310-00-O	Ralph M. Parsons Company	WA-S-203, Rev. A WA-S-204, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, "A", Roof and Crane Girder, Framing Plans.
D960310-A-O	Ralph M. Parsons Company	WA-S-204, Rev. 0	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Mid-Station Roof & Crane Girder Framing Plans
D960310-A-O	Ralph M. Parsons Company	WA-S-204, Rev. A WA-S-204, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, "A" Roof & Crane Girder Framing Plans.
D960310-D-O	Ralph M. Parsons Company	WA-S-204, Rev. B WA-S-204, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, "A", Roof And Crane Girder, Framing Plans.
D960310-C-O	Ralph M. Parsons Company	WA-S-204, Rev. C WA-S-205, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Framing, Elevations, Sheet 1.
D300311-00-0		VVA-0-200, NEV. U	יאר ביי שור המוונע בופימווטוג בופימווטוג בופימווטוג בופימווטוג בופימווטוג, דומווווע, בופימווטוג, אווע פוריג בופימווטוג, בופימווטוג, אווע פוריג בופימווטוג, בופימווטוג, אווע פוריג בופימווטוג, אווע פוריג בופימווטוג, אווע פוריג בופימווטוג, אווע פוריג

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960311-A-O	Ralph M. Parsons Company	WA-S-205, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Mid-Station Framing Elevations, Sheet 1
D960311-B-O	Ralph M. Parsons Company	WA-S-205, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, Framing Elevations, Sheet 1.
D960312-00-O	Ralph M. Parsons Company	WA-S-206, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Framing, Elevations, Sheet 2.
D960312-A-O	Ralph M. Parsons Company	WA-S-206, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Mid-Station Framing Elevations, Sheet 2
D960312-B-O	Ralph M. Parsons Company	WA-S-206, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, Framing Elevations, Sheet 2.
D960312-C-O	Ralph M. Parsons Company	WA-S-206, Rev, C	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Framing, Elevations, Sheet 2.
D960313-00-O	Ralph M. Parsons Company	WA-S-207, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Framing, Elevations, Sheet 3.
D960313-A-O	Ralph M. Parsons Company	WA-S-207, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Mid-Station Framing Elevations, Sheet 3
D960313-B-O	Ralph M. Parsons Company	WA-S-207, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, Framing Elevations, Sheet 3.
D960314-00-O	Ralph M. Parsons Company	WA-S-208, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid Station "B", End Station "B", Foundation, Plans.
D960314-B-O	Ralph M. Parsons Company	WA-S-208, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid Station, "B" & End Station, "B " Foundation Plans.
D960315-00-O	Ralph M. Parsons Company	WA-S-209, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations "B", Roof and Crane Girder, Framing, Plans.
D960315-A-O	Ralph M. Parsons Company	WA-S-209, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Stations, "B" Roof & Crane Girder, Framing Plans.
D960315-B-O	Ralph M. Parsons Company	WA-S-209, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations "B", Roof and Crane Girder, Framing Plans.
D960316-00-O	Ralph M. Parsons Company	WA-S-401, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Stations, Foundation, Schedule, Details.
D960316-A-O		WA-S-401, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Mid & End Station, Foundation, Schedule and Details.
D960316-B-O	Ralph M. Parsons Company	WA-S-401, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Mid and End Station, Foundation, Schedule, Details.
D960317-00-O	Ralph M. Parsons Company	WA-S-402, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Foundation, Schedule, Details, Sheet 1.
D960317-A-O	Ralph M. Parsons Company	WA-S-402, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Foundation, Schedule & Details, Sheet 1.
D960318-00-O	Ralph M. Parsons Company	WA-S-403, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB, Foundation, Schedule, Details, Sheet 2.
D960318-A-O	Ralph M. Parsons Company	WA-S-403, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, OSB Foundation, Schedule & Details, Sheet 2.
D960319-00-O	Ralph M. Parsons Company	WA-S-405, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Foundation, Sections, Details, Sheet 1.
D960319-A-O	Ralph M. Parsons Company	WA-S-405, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Foundation Sections & Details, Sheet 1.
D960319-B-O	Ralph M. Parsons Company	WA-S-405, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Foundation, Sections, Details, Sheet 1.
D960320-00-O	Ralph M. Parsons Company	WA-S-406, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Foundation, Sections, Details, Sheet 2.
D960320-A-O	Ralph M. Parsons Company	WA-S-406, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Foundation Sections & Details, Sheet 2.
D960321-00-O	Ralph M. Parsons Company	WA-S-407, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Structural Steel, Sections, Details.
D960321-A-O	Ralph M. Parsons Company	WA-S-407, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Steel Sections & Details.
D960321-B-O	Ralph M. Parsons Company	WA-S-407, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Structural Steel, Sections, Details.
D960322-00-O	Ralph M. Parsons Company	WA-S-501, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Foundation Plan.
D960322-A-O	Ralph M. Parsons Company	WA-S-501, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Foundation Plan.
D960323-00-O		WA-S-502, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Air Handling Unit, Enclosure, Plan.
D960323-A-O	Ralph M. Parsons Company	WA-S-502, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Air Handling Unit, Enclosure Plan.
D960324-00-O		WA-S-503, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Air Handling Unit, Enclosure, Elevations, Sections.
D960324-A-O	Ralph M. Parsons Company	WA-S-503, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Air Handling Unit, Enclosure Elevs & Sects.
D960325-00-O		WA-S-504, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Roof, Framing, Plan.
D960325-A-O	Ralph M. Parsons Company	WA-S-504, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Roof Framing Plan.
D960325-B-O	Ralph M. Parsons Company	WA-S-504, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Roof Framing Plan.
D960326-00-O	Ralph M. Parsons Company	WA-S-505, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Truss, Bottom Chord, Framing, Plan.
D960326-A-O	Ralph M. Parsons Company	WA-S-505, Rev. A	4/19/96 Structural, Corner Station, LVEA Truss Bottom Chord, Framing Plan - Hanford
D960326-B-O	Ralph M. Parsons Company	WA-S-505, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Truss, Bottom Chord, Framing Plan.
D960327-00-O	Ralph M. Parsons Company	WA-S-506, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Crane Support, Framing, Plan.
D960327-A-O	Ralph M. Parsons Company	WA-S-506, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Crane Support Framing Plan.
D960327-B-O	Ralph M. Parsons Company	WA-S-506, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Crane Support, Framing Plan.
D960328-00-O	Ralph M. Parsons Company	WA-S-507, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 1.
D960328-A-O	Ralph M. Parsons Company	WA-S-507, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1.
D960329-00-O		WA-S-508, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 2.
D960329-A-O	Ralph M. Parsons Company	WA-S-508, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2. 5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 2.
D960329-B-O D960330-00-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-508, Rev. B WA-S-509, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 2.
D960330-00-0 D960330-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-509, Rev. 0 WA-S-509, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 3.
D960330-A-O D960331-00-O		WA-S-509, Rev. A WA-S-510, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 3.
D960331-00-0	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-510, Rev. 0 WA-S-510, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 4.
D960331-A-O D960332-00-O		WA-S-510, Rev. A WA-S-511, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 4.
D960332-00-0	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-511, Rev. 0	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 5.
D960333-00-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-511, Rev. A WA-S-512, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 5.
D960333-00-0 D960333-A-U	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-512, Rev. 0 WA-S-512, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 6.
D300333-A-0	napri w. r arsons company	WA-0-012, NEV. A	

December 1 No.	E-II No.	O and an a family a bla	
Document No		ContractorDocNo	Doc Dt Full Title
D960334-00-O		WA-S-513, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 7.
D960334-A-O	Ralph M. Parsons Company	WA-S-513, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structual, Corner Station, LVEA Framing, Elevations, Sheet 7.
D960335-00-O	Ralph M. Parsons Company	WA-S-514, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 8.
D960335-A-O	Ralph M. Parsons Company	WA-S-514, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing Elevations, Sheet 8.
D960335-B-O	Ralph M. Parsons Company	WA-S-514, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 8.
D960336-00-O	Ralph M. Parsons Company	WA-S-515, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 9.
D960336-A-O	Ralph M. Parsons Company	WA-S-515, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Framing Elevations, Sheet 9.
D960337-00-O	Ralph M. Parsons Company	WA-S-516, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 10.
D960337-A-O	Ralph M. Parsons Company	WA-S-516, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Framing Elevations, Sheet 10.
D960338-00-O	Ralph M. Parsons Company	WA-S-517, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Truss, Elevations, Sheet 1.
D960338-A-O	Ralph M. Parsons Company	WA-S-517, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Truss Elevation, Sheet 1.
D960339-00-O	Ralph M. Parsons Company	WA-S-518, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Truss, Elevations, Sheet 2.
D960339-A-O	Ralph M. Parsons Company	WA-S-518, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Truss Elevation, Sheet 2.
D960340-00-O	Ralph M. Parsons Company	WA-S-519, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Foundation, Schedule.
D960340-A-O	Ralph M. Parsons Company	WA-S-519, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA Foundation Schedule.
D960341-00-O	Ralph M. Parsons Company	WA-S-520, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Foundation, Sections, Details.
D960341-A-O	Ralph M. Parsons Company	WA-S-520, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Foundation Sections and Details.
D960342-00-O	Ralph M. Parsons Company	WA-S-521, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, LVEA, Structural Steel, Sections, Details.
D960342-A-O	Ralph M. Parsons Company	WA-S-521, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural, Corner Station, Steel Sections and Details.
D960343-00-O	Ralph M. Parsons Company	WA-H-001, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Legend, Abbreviations.
D960343-A-O	Ralph M. Parsons Company	WA-H-001, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Legend and Abbreviations
D960343-B-O	Ralph M. Parsons Company	WA-H-001, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Legend & Abbreviations.
D960344-00-O	Ralph M. Parsons Company	WA-H-002, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Legend, General Notes.
D960344-A-O	Ralph M. Parsons Company	WA-H-002, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Legend and General Notes
D960344-B-O	Ralph M. Parsons Company	WA-H-002, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Legend & General Notes - Hanford
D960345-00-O	Ralph M. Parsons Company	WA-H-003, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 1.
D960345-A-O	Ralph M. Parsons Company	WA-H-003, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Equipment Schedule
D960345-B-O	Ralph M. Parsons Company	WA-H-003, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment Schedules, Sheet 1.
D960345-C-O	Ralph M. Parsons Company	WA-H-003, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 1.
D960346-00-O	Ralph M. Parsons Company	WA-H-004, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 2.
D960346-A-O	Ralph M. Parsons Company	WA-H-004, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Equipment Schedule
D960346-B-O	Ralph M. Parsons Company	WA-H-004, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Eqiupment Schedules, Sheet 2.
D960347-00-O	Ralph M. Parsons Company	WA-H-005, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 3.
D960347-A-O	Ralph M. Parsons Company	WA-H-005, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Equipment Schedule
D960347-B-O	Ralph M. Parsons Company	WA-H-005, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment Schedules, Sheet 3.
D960348-00-O	Ralph M. Parsons Company	WA-H-006, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 4.
D960348-A-O	Ralph M. Parsons Company	WA-H-006, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment Schedules, Sheet 4.
D960348-B-O	Ralph M. Parsons Company	WA-H-006, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Equipment, Schedules, Sheet 4.
D960349-00-O	Ralph M. Parsons Company	WA-H-007, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Control System Diagram.
D960349-A-O	Ralph M. Parsons Company	WA-H-007, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Control System Diagram.
D960350-00-O	Ralph M. Parsons Company	WA-H-113, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, OSB, Floor Plan, Sheet 1.
D960350-A-O	Ralph M. Parsons Company	WA-H-113, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, OSB Floor Plan
D960350-B-O	Ralph M. Parsons Company	WA-H-113, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, OSB Floor Plan, Sheet 1.
D960351-00-O	Ralph M. Parsons Company	WA-H-114, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, OSB, Floor Plan, Sheet 2.
D960351-A-O	Ralph M. Parsons Company	WA-H-114, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, Chiller Yard and Maintenance Building Floor Plan
D960351-B-O	Ralph M. Parsons Company	WA-H-114, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, OSB Floor Plan, Sheet 2.
D960352-00-O	Ralph M. Parsons Company	WA-H-115, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Chiller Yard, Floor Plan.
D960352-A-O	Ralph M. Parsons Company	WA-H-115, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Chillers Yard Floor Plan.
D960353-00-O	Ralph M. Parsons Company	WA-H-116, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Maintenance Building, Floor Plan.
D960353-A-O	Ralph M. Parsons Company	WA-H-116, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Maintenance Building Floor Plan.
D960354-00-O	Ralph M. Parsons Company	WA-H-121, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Chilled Water, Flow Diagram.
D960354-A-O	Ralph M. Parsons Company	WA-H-121, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, Chilled Water Flow Diagram
D960354-B-O	Ralph M. Parsons Company	WA-H-121, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Chilled Water Flow Diagram.
D960355-00-O	Ralph M. Parsons Company	WA-H-122, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow, Diagrams, Sheet 1.
D960355-A-O	Ralph M. Parsons Company	WA-H-122, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, LVEA and OSB Air Flow and Control Diagram
D960355-B-O	Ralph M. Parsons Company	WA-H-122, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow Diagrams, Sheet 1.
D960356-00-O	Ralph M. Parsons Company	WA-H-123, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow, Diagrams, Sheet 2.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960356-A-O	Ralph M. Parsons Company	WA-H-123, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow Diagram, Sheet 2.
D960357-00-O	Ralph M. Parsons Company	WA-H-141, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation, I/O Summary, Sheet 1.
D960357-A-O	Ralph M. Parsons Company	WA-H-141, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation & I/O Summary, Sheet 1.
D960358-00-O	Ralph M. Parsons Company	WA-H-142, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation, I/O Summary, Sheet 2.
D960358-A-O	Ralph M. Parsons Company	WA-H-142, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation & I/O Summary, Sheet 2.
D960358-B-O	Ralph M. Parsons Company	WA-H-142, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operations, I/O Summary, Sheet 2.
D960359-00-O	Ralph M. Parsons Company	WA-H-153, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 3.
D960359-A-O	Ralph M. Parsons Company	WA-H-153, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station Sections, Sheet 3.
D960360-00-O	Ralph M. Parsons Company	WA-H-211, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "A", Floor Plan.
D960360-A-O	Ralph M. Parsons Company	WA-H-211, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Mid-Station Floor Plan and Mid-Station Chiller Yard Plan
D960360-B-O	Ralph M. Parsons Company	WA-H-211, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, "A" Floor Plan.
D960360-C-O	Ralph M. Parsons Company	WA-H-211, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "A", Floor Plan.
D960361-00-O	Ralph M. Parsons Company	WA-H-212, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "B", Floor Plan.
D960361-A-O	Ralph M. Parsons Company	WA-H-212, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, "B" Floor Plan.
D960361-B-O	Ralph M. Parsons Company	WA-H-212, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "B", Floor Plan.
D960362-00-O	Ralph M. Parsons Company	WA-H-213, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "A", Chiller Yard Plan.
D960362-A-O	Ralph M. Parsons Company	WA-H-213, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, "A" Chillers Yard Plan.
D960363-00-O	Ralph M. Parsons Company	WA-H-214, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "B", Chiller Yard Plan.
D960363-A-O	Ralph M. Parsons Company	WA-H-214, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Station, "B" Chillers Yard Plan.
D960364-00-O	Ralph M. Parsons Company	WA-H-215, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "A", Piping Plan.
D960364-A-O	Ralph M. Parsons Company	WA-H-215, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, "A" Piping Plan.
D960364-B-O	Ralph M. Parsons Company	WA-H-215, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "A", Piping Plan.
D960365-00-O	Ralph M. Parsons Company	WA-H-216, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "B", Piping Plan.
D960365-A-O	Ralph M. Parsons Company	WA-H-216, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, "B" Piping Plan.
D960365-B-O	Ralph M. Parsons Company	WA-H-216, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations "B", Piping Plan.
D960366-00-O	Ralph M. Parsons Company	WA-H-221, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Chilled Water and Air Flow Diagrams.
D960366-A-O	Ralph M. Parsons Company	WA-H-221, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Mid-Station Air Flow and Chilled Water Diagram
D960366-B-O	Ralph M. Parsons Company	WA-H-221, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, Chilled Water & Air Flow Diagrams.
D960367-00-O	Ralph M. Parsons Company	WA-H-231, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Sequences of Operation, I/O Summary Sheet.
D960367-A-O	Ralph M. Parsons Company	WA-H-231, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations, Sequences of Operation I/O Summary Sheet.
D960367-B-O	Ralph M. Parsons Company	WA-H-231, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Sequences of Operation, I/O Summary Sheet.
D960368-00-O	Ralph M. Parsons Company	WA-H-241, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Sections, Sheet 1.
D960368-A-O	Ralph M. Parsons Company	WA-H-241, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations Sections, Sheet 1.
D960369-00-O	Ralph M. Parsons Company	WA-H-242, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Sections, Sheet 2.
D960369-A-O	Ralph M. Parsons Company	WA-H-242, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid & End Stations Sections, Sheet 2.
D960369-B-O	Ralph M. Parsons Company	WA-H-242, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Mid and End Stations, Sections, Sheet 2.
D960370-00-O	Ralph M. Parsons Company	WA-H-411, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Details, Sheet 1.
D960370-A-O	Ralph M. Parsons Company	WA-H-411, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Details
D960370-B-O	Ralph M. Parsons Company	WA-H-411, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Details, Sheet 1.
D960371-00-O	Ralph M. Parsons Company	WA-H-412, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Details, Sheet 2.
D960371-A-O	Ralph M. Parsons Company	WA-H-412, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Details, Sheet 2.
D960379-00-O	Ralph M. Parsons Company	WA-H-501, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Equipment, Schedules, Sheet 1.
D960379-A-O	Ralph M. Parsons Company	WA-H-501, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Equipment Schedules, Sheet 1.
D960380-00-O	Ralph M. Parsons Company	WA-H-502, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Equipment, Schedules, Sheet 2.
D960380-A-O	Ralph M. Parsons Company	WA-H-502, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - HVAC Corner Station, Equipment Schedules, Sheet 2.
D960380-B-O	Ralph M. Parsons Company	WA-H-502, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Equipment Schedules, Sheet 2.
D960381-00-O	Ralph M. Parsons Company	WA-H-511, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1.
D960381-A-O	Ralph M. Parsons Company	WA-H-511, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA Floor Plan, Sheet 1.
D960381-B-O D960382-00-O	Ralph M. Parsons Company	WA-H-511, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1. 6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, Floor Plan, Sheet 2.
D960382-00-0	Ralph M. Parsons Company	WA-H-512, Rev. 0	4/9/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, Floor Plan, Sheet 2.
-	Ralph M. Parsons Company	WA-H-512, Rev. A	
D960383-00-O	Ralph M. Parsons Company	WA-H-513, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, OSB, Mechanical Room, Piping Plan.
D960383-A-O	Ralph M. Parsons Company	WA-H-513, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA and OSB, Mechanical Room, Piping Plan - Hanford. 5/22/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, OSB, Mechanical Room, Piping Plan.
D960383-B-O	Ralph M. Parsons Company	WA-H-513, Rev. B	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, LVEA, OSB, Mechanical Room, Piping Plan.
D960384-00-O D960384-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-H-521, Rev. 0 WA-H-521, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow Diagrams.
D960384-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-H-521, Rev. A WA-H-541, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Air Flow Diagrams.
D00000-00-0		WATE - 041, ILEV. U	יו ביזיטרן ומחסימ ו מטוונץ בומאווואט ושמעט וטו שטושנימטר ידידאס, שטוובו שנמוטוו, שבעובוונים טו שבומוטוו, ווע שנווווומוץ.

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960385-A-O	Ralph M. Parsons Company	WA-H-541, Rev. A	4/9/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation, I/O Summary.
D960385-B-O	Ralph M. Parsons Company	WA-H-514, Rev. B	5/22/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sequences of Operation, I/O Summary.
D960386-00-O	Ralph M. Parsons Company	WA-H-551, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 1.
D960386-A-O	Ralph M. Parsons Company	WA-H-551, Rev. A	4/9/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 1.
D960386-B-O	Ralph M. Parsons Company	WA-H-551, Rev. B	5/22/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 1.
D960387-00-O	Ralph M. Parsons Company	WA-H-552, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 2.
D960387-A-O	Ralph M. Parsons Company	WA-H-552, Rev. A	4/9/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 2.
D960387-B-O	Ralph M. Parsons Company	WA-H-552, Rev. B	5/22/96	Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 2.
D960388-00-O	Ralph M. Parsons Company	WA-E-001, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, Symbols, Abbreviations, Acronyms.
D960388-A-O	Ralph M. Parsons Company	WA-E-001, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Standard Symbols, Abbreviations and Acronyms
D960388-B-O	Ralph M. Parsons Company	WA-E-001, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard Symbols, Abbreviations and Acronyms.
D960389-00-O	Ralph M. Parsons Company	WA-E-002, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, Plan, Symbols.
D960389-A-O	Ralph M. Parsons Company	WA-E-002, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Standard Plan Symbols
D960389-B-O	Ralph M. Parsons Company	WA-E-002, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, Plan Symbols.
D960389-C-O	Ralph M. Parsons Company	WA-E-002, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, Plan Symbols.
D960390-00-O	Ralph M. Parsons Company	WA-E-003, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, Schematic and Wiring Diagrams, Symbols.
D960390-A-O	Ralph M. Parsons Company	WA-E-003, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Standard Schematic & Wiring Diagrams Symbols
D960390-B-O	Ralph M. Parsons Company	WA-E-003, Rev. B		Hanford Facility Drawings Issued for Construction - Electrical, Standard Schematic and Wiring Diagrams, Symbols.
D960391-00-O	Ralph M. Parsons Company	WA-E-004, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, One and Three Line Diagram Symbols.
D960391-A-O	Ralph M. Parsons Company	WA-E-004, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Standard One & Three Line Diagram Symbols
D960391-B-O	Ralph M. Parsons Company	WA-E-004, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Standard, One and Three Line Diagram, Symbols.
D960392-00-O	Ralph M. Parsons Company	WA-E-007, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Schedules, Material.
D960392-A-O	Ralph M. Parsons Company	WA-E-007, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Schedules, Materials
D960392-B-O	Ralph M. Parsons Company	WA-E-007, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Schedules, Material.
D960392-C-O	Ralph M. Parsons Company	WA-E-007, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Schedules, Material.
D960393-00-O	Ralph M. Parsons Company	WA-E-008, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Typical, End or Mid Station, Single Line Diagram.
D960393-A-O	Ralph M. Parsons Company	WA-E-008, Rev. A	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Typical, End or Mid Station, Single Line Diagram.
D960393-B-O	Ralph M. Parsons Company	WA-E-008, Rev. B	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Typical, End or Mid Station, Single Line Diagram.
D960394-00-O	Ralph M. Parsons Company	WA-E-105, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Receptacle, Power Plan.
D960394-A-O	Ralph M. Parsons Company	WA-E-105, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Office Area Lighting Plan
D960394-B-O	Ralph M. Parsons Company	WA-E-105, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Receptacle and Power Plan.
D960394-C-O	Ralph M. Parsons Company	WA-E-105, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Receptacle, Power Plan.
D960395-00-O	Ralph M. Parsons Company	WA-E-106, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Receptacle, Power Plan.
D960395-A-O	Ralph M. Parsons Company	WA-E-106, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Lab Area Power Plan
D960395-B-O	Ralph M. Parsons Company	WA-E-106, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Receptable and Power Plan - Hanford.
D960395-C-O	Ralph M. Parsons Company	WA-E-106, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, OSB, Lab Area, Receptacle, Power Plan.
D960396-00-O	Ralph M. Parsons Company	WA-E-107, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Lighting Plan.
D960396-A-O	Ralph M. Parsons Company	WA-E-107, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Office Area Lighting Plan
D960396-B-O	Ralph M. Parsons Company	WA-E-107, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Lighting Plan.
D960396-C-O	Ralph M. Parsons Company	WA-E-107, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Lighting Plan.
D960397-00-O	Ralph M. Parsons Company	WA-E-108, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Lighting Plan.
D960397-A-O	Ralph M. Parsons Company	WA-E-108, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Lab Area Lighting Plan
D960397-B-O	Ralph M. Parsons Company	WA-E-108, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Lighting Plan.
D960397-C-O	Ralph M. Parsons Company	WA-E-108, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Lighting Plan.
D960398-00-O	Ralph M. Parsons Company	WA-E-109, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Communications, Riser Diagram.
D960398-A-O	Ralph M. Parsons Company	WA-E-109, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station, Communications Riser Diagram
D960398-B-O	Ralph M. Parsons Company	WA-E-109, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Communications Riser Diagram.
D960398-C-O	Ralph M. Parsons Company	WA-E-109, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Communications, Riser, Diagram.
D960399-00-O	Ralph M. Parsons Company	WA-E-110, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Fire Detection, Security Plan.
D960399-A-O	Ralph M. Parsons Company	WA-E-110, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Office Area Fire Det and Security Plan
D960399-B-O	Ralph M. Parsons Company	WA-E-110, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Fire Detection and Security Plan.
D960399-C-O	Ralph M. Parsons Company	WA-E-110, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Office Area, Fire Detection, Security Plan.
D960400-00-O	Ralph M. Parsons Company	WA-E-111, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Fire Detection, Security Plan.
D960400-A-O	Ralph M. Parsons Company	WA-E-111, Rev. A	10/31/95	Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station OSB, Lab Area Fire Det and Security Plan
D960400-B-O	Ralph M. Parsons Company	WA-E-111, Rev. B	4/9/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Fire Detection and Security Plan.
D960400-C-O	Ralph M. Parsons Company	WA-E-111, Rev. C	5/22/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lab Area, Fire Detection, Security Plan.
D960401-00-O	Ralph M. Parsons Company	WA-E-112, Rev. 0	6/24/96	Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plan, Maintenance Building, Grounding Plan.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960401-A-O	Ralph M. Parsons Company	WA-E-113, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station, Chiller Maintenance Building Power Plan
D960401-B-O	Ralph M. Parsons Company	WA-E-112, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plant, Maintenance Building, Grounding Plan.
D960401-C-O	Ralph M. Parsons Company	WA-E-112, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plant, Maintenance Building, Grounding Plan.
D960402-00-O	Ralph M. Parsons Company	WA-E-113, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plan, Maintenance Building, Power and Lighting Plans.
D960402-B-O	Ralph M. Parsons Company	WA-E-113, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plant, Maintenance Building, Power and Lighting Plans.
D960402-C-O	Ralph M. Parsons Company	WA-E-113, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Chiller Plant, Maintenance Building, Power and Lighting Plans.
D960403-00-O	Ralph M. Parsons Company	WA-E-114, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, Areas 101, 102, 103, 104, Details.
D960403-A-O	Ralph M. Parsons Company	WA-E-114, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, Areas 101, 102, 103, 104, Details.
D960404-00-O	Ralph M. Parsons Company	WA-E-115, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting, Power, Panel, Schedules.
D960404-A-O	Ralph M. Parsons Company	WA-E-115, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting and Power, Panel, Schedules.
D960404-B-O	Ralph M. Parsons Company	WA-E-115, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting and Power, Panel, Schedules.
D960405-00-O	Ralph M. Parsons Company	WA-E-116, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting, Power, Panel, Schedules.
D960405-A-O	Ralph M. Parsons Company	WA-E-116, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting and Power, Panel, Schedules.
D960405-B-O	Ralph M. Parsons Company	WA-E-116, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting and Power, Panel, Schedules.
D960406-00-O	Ralph M. Parsons Company	WA-E-117, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Mechanical Room, Lighting, Power, Panel, Schedules.
D960406-A-O	Ralph M. Parsons Company	WA-E-117, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Mechanical Room, Lighting and Power, Panel, Schedules.
D960406-B-O	Ralph M. Parsons Company	WA-E-117, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Mechanical Room, Lighting and Power, Panel, Schedules.
D960407-00-O	Ralph M. Parsons Company	WA-E-118, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Lighting, Power, Panel, Schedules.
D960407-A-O	Ralph M. Parsons Company	WA-E-118, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960407-B-O	Ralph M. Parsons Company	WA-E-118, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960408-00-O	Ralph M. Parsons Company	WA-E-119, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960408-A-O	Ralph M. Parsons Company	WA-E-119, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960409-00-O	Ralph M. Parsons Company	WA-E-120, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960409-A-O	Ralph M. Parsons Company	WA-E-120, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, VEAC, Panel, Schedules.
D960410-00-O	Ralph M. Parsons Company	WA-E-121, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, CDSAC, Panel, Schedules.
D960410-A-O	Ralph M. Parsons Company	WA-E-121, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, LVEA, CDSAC, Panel, Schedules.
D960411-00-O	Ralph M. Parsons Company	WA-E-201, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Lighting, Communications, Fire Detection Plan.
D960411-A-O	Ralph M. Parsons Company	WA-E-201, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Mid-Station Power Lighting, Fire Det and Communication Plan
D960411-B-O	Ralph M. Parsons Company	WA-E-201, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Lighting, Communications, Fire Detection Plan.
D960411-C-O	Ralph M. Parsons Company	WA-E-201, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations, Lighting, Communications, Fire Detection Plan.
D960412-00-O	Ralph M. Parsons Company	WA-E-202, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Lightning and Grounding Plan.
D960412-A-O	Ralph M. Parsons Company	WA-E-202, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Mid-Station, Grounding and Lightning Protection Plan
D960412-B-O	Ralph M. Parsons Company	WA-E-202, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Lightning and Grounding Plan.
D960412-C-O	Ralph M. Parsons Company	WA-E-202, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "A", Lightning and Grounding Plan.
D960413-00-O	Ralph M. Parsons Company	WA-E-203, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Underground Plan.
D960413-01-O	Ralph M. Parsons Company	WA-E-203, Rev.01	8/22/96 Hanford Facility Drawings Issued for Construction - Electrical Mid & End "A" Stations Underground Plan
D960413-A-O	Ralph M. Parsons Company	WA-E-203, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Mid-Station Power Plan
D960413-B-O	Ralph M. Parsons Company	WA-E-203, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Underground Plan.
D960413-C-O	Ralph M. Parsons Company	WA-E-203, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "A", Underground Plan.
D960414-00-O	Ralph M. Parsons Company	WA-E-204, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Aboveground Power Plan.
D960414-A-O	Ralph M. Parsons Company	WA-E-204, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Aboveground Power Plan.
D960414-B-O	Ralph M. Parsons Company	WA-E-204, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "A", Aboveground Power Plan.
D960415-00-O	Ralph M. Parsons Company	WA-E-205, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Panel, Schedules.
D960415-A-O	Ralph M. Parsons Company	WA-E-205, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Panel, Schedules.
D960415-B-O	Ralph M. Parsons Company	WA-E-205, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "A", Panel, Schedules.
D960416-00-O	Ralph M. Parsons Company	WA-E-206, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "A" Stations, Panel, Schedules.
D960416-A-O	Ralph M. Parsons Company	WA-E-206, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End A Stations, Panel, Schedules.
D960416-B-O	Ralph M. Parsons Company	WA-E-206, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "A", Panel, Schedules.
D960417-00-O	Ralph M. Parsons Company	WA-E-211, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "B" Stations, Lighting, Communications, Fire Detection Plan.
D960417-A-O	Ralph M. Parsons Company	WA-E-211, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End B Stations, Lighting, Communications, Fire Detection Plan.
D960417-B-O	Ralph M. Parsons Company	WA-E-211, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "B", Lighting, Communications, Fire Detection Plan.
D960418-00-O	Ralph M. Parsons Company	WA-E-212, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "B" Stations, Lightning and Grounding Plan.
D960418-A-O	Ralph M. Parsons Company	WA-E-212, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End B Stations, Lightning and Grounding Plan.
D960418-B-O	Ralph M. Parsons Company	WA-E-212, Rev. B	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations "B", Lightning and Grounding Plan.
D960419-00-O	Ralph M. Parsons Company	WA-E-213, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End "B" Stations, Underground Plan.
D960419-01-O	Ralph M. Parsons Company	WA-E-213, Rev.01	8/22/96 Hanford Facility Drawings Issued for Construction - Electrical Mid & End "B" Stations Underground Plan
D960419-A-O	Ralph M. Parsons Company	WA-E-213, Rev. A	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End B Stations, Underground Plan.

Decument No Full Name ContractorDocNo Doc D Full Title D960119-b0 Rajbh M. Parsons Company WAE-213, Rev. 0 6/24981 Handrof Facility Drawings Issued for Construction - Electrical, Mid and End Stations. Aboveground Power Plan. D960420-AO Rajbh M. Parsons Company WAE-214, Rev. 0 6/24981 Handrof Facility Drawings Issued for Construction - Electrical, Mid and End Stations. YBr, Aboveground Power Plan. D960420-AO Rajbh M. Parsons Company WAE-214, Rev. A 4/3986 Handrof Facility Drawings Issued for Construction - Electrical, Mid and End Stations. YBr, Aboveground Power Plan. D960421-00-O Rajbh M. Parsons Company WAE-240, Rev. 0 6/24981 Handrof Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960422-00-O Rajbh M. Parsons Company WAE-401, Rev. 0 6/24986 Handrof Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960422-00-O Rajbh M. Parsons Company WAE-401, Rev. 1 0/31961 Handrof Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-00-O Rajbh M. Parsons Company WAE-401, Rev. 1 0/31961 Handrof Facility Drawings Issued for Construction - Electrical, Corner Station Grunding Schematic. D960423-00-O Rajbh M. Parsons Company WAE-402, Rev. 0	
D960420-00-0 Ralph M. Parsons Company WAE-214, Rev. 0 6/2496 Harlord Facility Drawings Issued for Construction - Electrical, Mid and End 'B' Stations, Aboveground Power Plan. D960420-A0-0 Ralph M. Parsons Company WAE-214, Rev. A 4/3966 Harlord Facility Drawings Issued for Construction - Electrical, Mid and End 'B' Stations, Aboveground Power Plan. D960420-B0-0 Ralph M. Parsons Company WAE-214, Rev. B 6/22496 Harlord Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960422-A0-0 Ralph M. Parsons Company WAE-400, Rev. A 6/2496 Harlord Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-A0-0 Ralph M. Parsons Company WAE-401, Rev. A 10/3196 Harlord Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-A0-0 Ralph M. Parsons Company WAE-401, Rev. B 6/2496 Harlord Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-A0-0 Ralph M. Parsons Company WAE-402, Rev. B 6/2496 Harlord Facility Drawings Issued for Construction - Electrical, Corner Station, Oranding Schematic. D960422-A0-0 Ralph M. Parsons Company WAE-402, Rev. A 6/2496 Harlord Facility Drawings Issued for Construction - Electrical, Schematic. D960424-00-0 Ralph M. Parsons Company	
D960420-A-O Ralph M. Parsons Company WA-E-214, Rev. A 44969 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations, Aboveground Power Plan. D960420-B-O Ralph M. Parsons Company WA-E-214, Rev. B 5/22369 Hanford Facility Drawings Issued for Construction - Electrical, Mid and End Stations, Br. Aboveground Sections. D960421-A-O Ralph M. Parsons Company WA-E-400, Rev. A 44996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960422-00-O Ralph M. Parsons Company WA-E-401, Rev. A 1003196 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-00-O Ralph M. Parsons Company WA-E-401, Rev. A 1003196 Hanford Facility Drawings. Preliminary Design Review (PDR) - Electrical, Corner Station, Details. D960422-00-O Ralph M. Parsons Company WA-E-401, Rev. A 1003196 Hanford Facility Drawings. Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960422-00-O Ralph M. Parsons Company WA-E-402, Rev. 0 642496 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-A-O Ralph M. Parsons Company WA-E-402, Rev. 0 642496 Hanford Facility Drawings Issued for Construction - Electrical, Station Review (PDR) - Electrical, Coranding Schematic. <td< td=""><td></td></td<>	
D960420-B-O Raiph M. Parsons Company WA-E-214, Rev. B 5/22/96 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960421-00-O Raiph M. Parsons Company WA-E-400, Rev. A 4/396 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960421-00-O Raiph M. Parsons Company WA-E-400, Rev. A 4/396 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-00-O Raiph M. Parsons Company WA-E-401, Rev. A 103/136 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-00-O Raiph M. Parsons Company WA-E-401, Rev. B 4/396 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-00-O Raiph M. Parsons Company WA-E-402, Rev. B 4/396 Handrod Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-00-O Raiph M. Parsons Company WA-E-402, Rev. A 10/31/85 Handrof Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-00-O Raiph M. Parsons Company WA-E-402, Rev. B 4/396 Handrod Facility Drawings Issued for Construction - Electrical, Connucting Schematic. D960425-00-O Raiph M. Parsons Company	
D960421-0-O Ralph M. Parsons Company WA-E-400, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D9604221-0-O Ralph M. Parsons Company WA-E-400, Rev. A 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Underground Sections. D960422-0-O Ralph M. Parsons Company WA-E-401, Rev. A 103(195 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-0-O Ralph M. Parsons Company WA-E-401, Rev. A 103(195 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-0-O Ralph M. Parsons Company WA-E-402, Rev. A 103(195 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-0-O Ralph M. Parsons Company WA-E-402, Rev. A 103(195 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-0-O Ralph M. Parsons Company WA-E-404, Rev. D 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960425-0-O Ralph M. Parsons Company WA-E-404, Rev. D 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. D960425-0-O Ralph M. Parsons Compan	
D960421-A-O Ralph M. Parsons Company WA-E-400, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-00-O Ralph M. Parsons Company WA-E-401, Rev. A 6/24/96 Hanford Facility Drawings, Preview (PDR) - Electrical, Corner Station, Details. D960422-0-O Ralph M. Parsons Company WA-E-401, Rev. A 4/9/96 Hanford Facility Drawings, Preview (PDR) - Electrical, Corner Station, Details. D960423-00-O Ralph M. Parsons Company WA-E-402, Rev. A 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-00-O Ralph M. Parsons Company WA-E-402, Rev. A 6/24/96 Hanford Facility Drawings, Preview (PDR) - Electrical, Corner Station, Grounding Schematic. D960424-00-O Ralph M. Parsons Company WA-E-404, Rev. D 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Counding Schematic. D960424-00-O Ralph M. Parsons Company WA-E-404, Rev. D 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Counding Details. D960425-00-O Ralph M. Parsons Company WA-E-406, Rev. A 4/99/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. <	
D960422-00 Ralph M. Parsons Company WA-E-401, Rev. 0 6/2498 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-A-O Ralph M. Parsons Company WA-E-401, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960423-00-O Ralph M. Parsons Company WA-E-401, Rev. A 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-00-O Ralph M. Parsons Company WA-E-402, Rev. A 6/22496 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-A-O Ralph M. Parsons Company WA-E-402, Rev. A 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960424-D-O Ralph M. Parsons Company WA-E-404, Rev. B 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station Quality. D960425-A-O Ralph M. Parsons Company WA-E-404, Rev. B 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. D960426-AO-O Ralph M. Parsons Company WA-E-406, Rev. A 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. D960426-AO-O Ralph M. Parsons Company WA-E-406, Rev. A <t< td=""><td></td></t<>	
D960422-A-O Raiph M. Parsons Company WA-E-401, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Details. D960422-B-O Raiph M. Parsons Company WA-E-401, Rev. B 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-0-O Raiph M. Parsons Company WA-E-402, Rev. A 10/31/95 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960423-0-O Raiph M. Parsons Company WA-E-402, Rev. B 4/996 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic. D960424-0-O Raiph M. Parsons Company WA-E-402, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Details. D960425-0-O Raiph M. Parsons Company WA-E-404, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. D960425-0-O Raiph M. Parsons Company WA-E-405, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details. Sheet 1. D960425-0-O Raiph M. Parsons Company WA-E-405, Rev. 0 6/24/96 Hanford Facility Drawings, Freiminary Design Review (PDR) - Electrical, Grou	
D960422-B-ORalph M. Parsons CompanyWA-E-401, Rev. B4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960423-0-ORalph M. Parsons CompanyWA-E-402, Rev. 06/2/4/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960423-B-ORalph M. Parsons CompanyWA-E-402, Rev. A10/31/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960423-B-ORalph M. Parsons CompanyWA-E-402, Rev. B4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960424-B-ORalph M. Parsons CompanyWA-E-402, Rev. B4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960425-0-ORalph M. Parsons CompanyWA-E-405, Rev. 06/2/4/96 Hanford Facility Drawings Issued for Construction - Electrical, Counding Details, Sheet 1.D960425-0-ORalph M. Parsons CompanyWA-E-405, Rev. 06/2/4/96 Hanford Facility Drawings, Issued for Construction - Electrical, Grounding Details, Sheet 1.D960426-0-ORalph M. Parsons CompanyWA-E-405, Rev. 06/2/4/96 Hanford Facility Drawings, Irinal Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960426-0-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/96 Hanford Facility Drawings, Irinal Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960426-0-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/96 Hanford Facility Drawings, Irinal Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960427-N-O <td< td=""><td></td></td<>	
D960423-0-ORalph M. Parsons CompanyWA-E-402, Rev. 06/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960423-A-ORalph M. Parsons CompanyWA-E-402, Rev. A10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station, Grounding Schematic.D960423-A-ORalph M. Parsons CompanyWA-E-402, Rev. B4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960424-0-ORalph M. Parsons CompanyWA-E-404, Rev. 06/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Details.D960425-0-ORalph M. Parsons CompanyWA-E-404, Rev. 06/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details.D960425-0-ORalph M. Parsons CompanyWA-E-405, Rev. A6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details.D960426-A-ORalph M. Parsons CompanyWA-E-405, Rev. A6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details.D960426-A-ORalph M. Parsons CompanyWA-E-405, Rev. A10/31/95 Hanford Facility Drawings. Final Design Review (PDR) - Electrical, Grounding Details.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95 Hanford Facility Drawings. Final Design Review (PDR) - Electrical, Grounding Details.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95 Hanford Facility Drawings. Final Design Review (PDR) - Electrical, Grounding Details.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95 Hanford Facility D	
D960423-A-ORalph M. Parsons CompanyWA-E-402, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station, Grounding Schematic.D960423-B-ORalph M. Parsons CompanyWA-E-402, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960424-B-ORalph M. Parsons CompanyWA-E-404, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Z50M Beam Tube Enclosure, Details.D960425-0-ORalph M. Parsons CompanyWA-E-405, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960425-A-ORalph M. Parsons CompanyWA-E-405, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960427-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 3.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. O6/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/19/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical,	
D960423-B-ORalph M. Parsons CompanyWA-E-402, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, Grounding Schematic.D960424-00-ORalph M. Parsons CompanyWA-E-404, Rev. B6/24/96Hanford Facility Drawings Issued for Construction - Electrical, 250M Beam Tube Enclosure, Details.D960425-00-ORalph M. Parsons CompanyWA-E-404, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960425-00-ORalph M. Parsons CompanyWA-E-405, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Details.D960426-00-ORalph M. Parsons CompanyWA-E-406, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960426-0-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/96Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 2.D960427-0-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960427-0-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/96Hanford Facility Drawings, Issued for Construction - Electrical, Grounding Details, Sheet 3.D960427-0-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.<	
D960424-00-ORalph M. Parsons CompanyWA-E-404, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, 250M Beam Tube Enclosure, Details.D960425-00-ORalph M. Parsons CompanyWA-E-405, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, 250M Beam Tube Enclosure, Details.D960425-00-ORalph M. Parsons CompanyWA-E-405, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960425-0-ORalph M. Parsons CompanyWA-E-406, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-0-ORalph M. Parsons CompanyWA-E-406, Rev. 06/24/96Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding DetailsD960427-0-ORalph M. Parsons CompanyWA-E-406, Rev. B4/19/96Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding DetailsD960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding DetailsD960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding DetailsD960427-B-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, DetailsD960428-B-	
D960424-B-ORalph M. Parsons CompanyWA-E-404, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, 250M Beam Tube Enclosure, Details.D960425-00-ORalph M. Parsons CompanyWA-E-405, Rev. A6/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960426-00-ORalph M. Parsons CompanyWA-E-406, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-0-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 1.D960427-00-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-0-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-0-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection	
D960425-00-0Ralph M. Parsons CompanyWA-E-405, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 1.D960425-A-0Ralph M. Parsons CompanyWA-E-405, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-00-0Ralph M. Parsons CompanyWA-E-406, Rev. A10/21/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding Details, Sheet 2.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/21/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960426-B-ORalph M. Parsons CompanyWA-E-406, Rev. A10/21/95Hanford Facility Drawings, Freilminary Design Review (PDR) - Electrical, Grounding Details, Sheet 1D960427-00-0Ralph M. Parsons CompanyWA-E-407, Rev. A10/21/95Hanford Facility Drawings, Freilminary Design Review (PDR) - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/21/95Hanford Facility Drawings, Isued for Construction - Electrical, Grounding Details, Sheet 2.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-0-0Ralph M. Parsons CompanyWA-E-408, Rev. A10/21/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. A10/21/95Hanford Facility Drawings Issued for Construction - Electrical, Scotio	
D960425-A-ORalph M. Parsons CompanyWA-E-405, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Details.D960426-00-ORalph M. Parsons CompanyWA-E-406, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960426-B-ORalph M. Parsons CompanyWA-E-406, Rev. B4/19/96Hanford Facility Drawings, Final Design Review (PDR) - Electrical, Grounding Details, Sheet 1D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. 06/24/96Hanford Facility Drawings, Freilminary Design Review (PDR) - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-0-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings, Sued for Construction - Electrical, Grounding Details, Sheet 3. <tr<< td=""><td></td></tr<<>	
D960426-00-ORalph M. Parsons CompanyWA-E-406, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding Details, Sheet 1D960426-B-ORalph M. Parsons CompanyWA-E-406, Rev. B4/19/96Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding Details, Sheet 1D960427-00-ORalph M. Parsons CompanyWA-E-407, Rev. 06/24/96Hanford Facility Drawings, Issued for Construction - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Electrical, Scions, Details.D960429-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/19/96Hanford Facility Drawings Issued for Construction - Electrical, Scions, Details.D96	
D960426-A-ORalph M. Parsons CompanyWA-E-406, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960426-B-ORalph M. Parsons CompanyWA-E-406, Rev. B4/19/96Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding Details, Sheet 1D960427-00-ORalph M. Parsons CompanyWA-E-407, Rev. 06/24/96Hanford Facility Drawings, Isued for Construction - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding Details, Sheet 2.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection DetailsD960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection DetailsD960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Conunding Details, Sheet 3.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Scions, Details. </td <td></td>	
D960426-B-ORalph M. Parsons CompanyWA-E-406, Rev. B4/19/96Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding Details, Sheet 1D960427-00-ORalph M. Parsons CompanyWA-E-407, Rev. 06/24/96Hanford Facility Drawings, Final Design Review 9FDR) - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding Details, Sheet 2.D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-0-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection Details.D960428-0-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection Details.D960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-0-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details.D960429-0-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Deta	
D960427-00-ORalph M. Parsons CompanyWA-E-407, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection DetailsD960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.	
D960427-A-ORalph M. Parsons CompanyWA-E-407, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Grounding DetailsD960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-0-OORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-0-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection,	
D960427-B-ORalph M. Parsons CompanyWA-E-407, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 2.D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960428-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.	
D960428-00-ORalph M. Parsons CompanyWA-E-408, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Detail	
D960428-A-ORalph M. Parsons CompanyWA-E-408, Rev. A10/31/95Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Lightning Protection DetailsD960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960428-B-ORalph M. Parsons CompanyWA-E-408, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Grounding Details, Sheet 3.D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960429-00-ORalph M. Parsons CompanyWA-E-409, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.	
D960429-B-ORalph M. Parsons CompanyWA-E-409, Rev. B4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Lightning Protection, Details.D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960430-00-ORalph M. Parsons CompanyWA-E-501, Rev. 06/24/96Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.D960430-A-ORalph M. Parsons CompanyWA-E-501, Rev. A4/9/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details.D960430-B-ORalph M. Parsons CompanyWA-E-409, Rev. B5/22/96Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960430-A-O Ralph M. Parsons Company WA-E-501, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Sections, and Details. D960430-B-O Ralph M. Parsons Company WA-E-409, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960430-B-O Ralph M. Parsons Company WA-E-409, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Sections, Details.	
D960431-00-O Ralph M. Parsons Company WA-E-502, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.	
D960431-A-O Ralph M. Parsons Company WA-E-502, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.	
D960431-B-O Ralph M. Parsons Company WA-E-501, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.	
D960432-00-O Ralph M. Parsons Company WA-E-503, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle, Power Plan.	
D960432-A-O Ralph M. Parsons Company WA-E-503, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.	
D960432-B-O Ralph M. Parsons Company WA-E-502, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Single Line Diagram.	
D960433-00-O Ralph M. Parsons Company WA-E-504, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle, Power Plan.	
D960433-A-O Ralph M. Parsons Company WA-E-504, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle and Power Plan.	
D960433-B-O Ralph M. Parsons Company WA-E-503, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle and Power Plan.	
D960434-00-O Ralph M. Parsons Company WA-E-505, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Lighting Plan.	
D960434-A-O Ralph M. Parsons Company WA-E-505, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle and Power Plan.	
D960434-B-O Ralph M. Parsons Company WA-E-504, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Receptacle and Power Plan.	
D960435-00-O Ralph M. Parsons Company WA-E-506, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Grounding Plan.	
D960435-A-O Ralph M. Parsons Company WA-E-506, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Lighting Plan.	
D960435-B-O Ralph M. Parsons Company WA-E-505, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Lighting Plan.	
D960436-00-E Craig Conley 6/13/96 Hanford Facility Drawings Issued for Construction - BSC Mock-Up.	
D960436-00-O Ralph M. Parsons Company WA-E-507, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Power and Lighting, Parking and Ob	servation Plan
D960436-A-O Ralph M. Parsons Company WA-E-507, Rev. A 4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Grounding Plan.	
D960436-B-O Ralph M. Parsons Company WA-E-506, Rev. B 5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, LVEA, Grounding Plan.	
D960437-00-O Ralph M. Parsons Company WA-E-508, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Panel, Schedules.	
D960437-0-0 Raiph M. Parsons Company WA-E-508, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Panel, Schedules.	ation Plan
D960438-00-O Ralph M. Parsons Company WA-E-509, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Panel Schedules.	
D960438-B-O Ralph M. Parsons Company WA-E-509, Rev. B 4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing, Symbols & Abbreviations, Fixtures, Schedules & General Notes.	
UMDUA 35-L-U IRAUDU VI PAISOUS LOMDADY IVA-P-UUTI KAY L. I 5/77/MDHADTOTA FACILITY UTAWIDAE ISSUED TOT CONSTRUCTION - PIUMDIDA SYMDOLE ADDREVIATIONS FIXTURAE SCHEDULES CODOROL NOTOS	
D960438-C-O Ralph M. Parsons Company WA-P-001, Rev. C 5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Symbols, Abbreviations, Fixtures, Schedules, General Notes.	
D960439-00-0 Ralph M. Parsons Company WA-P-001, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Symbols, Abbreviations, Fixtures, Schedules, General Notes. D960439-AO Ralph M. Parsons Company WA-P-001, Rev. 0 6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Symbols, Abbreviations, Fixtures, Schedules, General Notes. D960439-AO Ralph M. Parsons Company WA-P-001, Rev. A 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Piping, Symbols and Abbreviations	

DetBook Refer M, Howers Gravers WA-P310, Ros. D 4 Week Instrain Grave J, Barray D, Barray L,	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
Debilde/O Beble M. Parson Compress MA-PAUR, Rev. 14 413888 Beslevel Facility Descriptions for Automation. Funding Control Ballins, DBM Port Plan. DBMBLER, M. By Mark, Parson Compress MA-PAUR, Rev. 15 Applies and the Beslevel Facility Descriptions for Automation. Funding Control Ballins, DBM, Port Plan. DBMBLER, M. By Mark, Davis Descriptions, State M. Controlline, Turing, Control Ballins, DBM, Port Plan. Applies and the Beslevel Facility Descriptions for Automation. Funding Control Ballins, DBM, Port Plan. DBMBLER, M. By Mark, D. Ball, M. Parson Compress, M. A. P. 110, No. 6. 411818 month tells plane registeration for Automation. Funding Control Ballins, DBM, Port Plan. DBMBLER, M. By Mark, D. Ball, M. Parson Compress, M. A. P. 110, No. 6. 411818 month tells plane registeration for Automation. Funding Control Ballins, BBM, Port Plan. DBMBLER, M. By Mark, D. Ball, M. Parson Compress, M. A. P. 110, No. 6. 41388 month tells plane registeration. Funding Control Ballins, BBM, Port Plan. DBMBLER, M. By Mark, D. Ball, M. Parson Compress, M. A. P. 110, No. 6. 41388 month tells planess, Tark Despress, Planess, Planes	D960439-B-O	Ralph M. Parsons Company	WA-P-001, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner, Mid & End Stations, I/O Summary.
Optical-Los Less Private Array Meth Array Low Array Betwee Array (base) State Array Convention - Pursing, Mater Convention - Pursing, Mate	D960440-00-O	Ralph M. Parsons Company	WA-P-002, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner, Mid and End Stations, I/O Summary.
DBILBAL-DC: BipHi A. Pressic Company Wi-N-112, Rev. C. 2020Bit listice frainip forming based to Construction - Plantsing. Come Balan, OSB, Toor Plan. DBIDH-LO: BipHi A. Pressic Company Wi-N-112, Rev. C. DBIDH-LO: BipHi A. Pressic Company Wi-N-112, Rev. C. DBIDH-LO: BipHi A. Pressic Company Wi-N-112, Rev. C. DBIDH-BIDH-BIDH-BIDH-BIDH-BIDH-BIDH-BIDH	D960440-A-O	Ralph M. Parsons Company	WA-P-002, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, OSB Floor Plan.
Distlet Distlet <t< td=""><td>D960440-B-O</td><td>Ralph M. Parsons Company</td><td>WA-P-112, Rev. B</td><td>4/9/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, OSB, Floor Plan.</td></t<>	D960440-B-O	Ralph M. Parsons Company	WA-P-112, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, OSB, Floor Plan.
Disbl.4.10 bisht M. Pearse Company VMAP 112. Rev M. Disblits introduct Facily Dismany Disage Nerver (MPA) PMAP (2) Excel Mark Pearse Company Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0 Right M. Pearse Company VMAP 113. Rev G. Disblit L-0	D960440-C-O	Ralph M. Parsons Company	WA-P-112, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, OSB, Floor Plan.
BipULAL BipULA BipULA Process Company VMA-P11. Rev ID. Process Company Pr	D960441-00-O	Ralph M. Parsons Company	WA-P-112, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, OSB, Floor Plan.
DBIML-D0 BipM M. Parauro Company WAP 113, Rev D. C20281 Harbord Facility Duarrys Issued for Construction. Planning, Comer Station, Nater Naces Dualing, Floor Deal, Plan Deal, Dea	D960441-A-O	Ralph M. Parsons Company	WA-P-112, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Piping, Corner Station, OSB Floor Plan
Biolity Line Biolity Line Security L	D960441-B-O	Ralph M. Parsons Company	WA-P-112, Rev. B	4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, Maintenance Building, Floor Plan & Flow Diagram.
P0044200 Rajk N. Prasco Company VM-913, Rev. B P1000 Partopic Parkage CPR1-Preduce Device Dispara P0044200 Rajk N. Prasco Company VM-913, Rev. A P1000 Parkage CPR1-Preduce Device Dispara P0044400 Rajk N. Prasco Company VM-913, Rev. A P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company VM-921, Rev. A P1000 Parkage CPR1-Preduce Dispara P1000 Parkage CPR1-Preduce Dispara P0044400 Rajk N. Prasco Company </td <td>D960441-C-O</td> <td>Ralph M. Parsons Company</td> <td>WA-P-113, Rev. C</td> <td>5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, Maintenance Building, Floor Plan, Flow Diagram.</td>	D960441-C-O	Ralph M. Parsons Company	WA-P-113, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, Maintenance Building, Floor Plan, Flow Diagram.
PB054200 Bight N, Parson Company VM-1913, Rev PE0209 Introl OF parking Securation Contraction - Parking Securation - Parking Mail A Securation - Parking	D960442-00-O	Ralph M. Parsons Company	WA-P-113, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, Maintenance Building, Floor Plan, Flow Diagram.
Deb04:50-0 Rajkin K. Prasons Corpus VM-9131; R.v. All Holge banked raking braining. Fraid Deaging, Review (PDR). Profile, Mart End Statoles, Floor Flan. Deb04:50-0 Rajkin K. Prasons Corpus VM-9211; K.v. 6.24400 banked fraid braining, Baskad for Construction - Plumbing, Mart End Statoles, Floor Flan. Deb04:40-0 Rajkin K. Prasons Corpus VM-9211; K.v. 6.24400 banked fraid brains, Banked press, PDR3-Plunching, Mark End Statoles, Reve Rugaring, Scientards. Deb04:40-0 Rajkin K. Prasons Corpus VM-9211; K.v. 6.24400 banked fraid brains, Reve Diagons, Scientards. Deb04:40-0 Rajkin K. Prasons Corpus VM-9212; K.v. 6.24200 banked fraid brains, Reve Diagons, Scientards. Deb04:40-0 Rajkin K. Prasons Corpus VM-9212; K.v. 4.2400 banked fraid brains, Reve Diagons, Scientards. Deb04:40-0 Rajkin K. Prasons Corpus VM-9212; K.v. 4.2400 banked fraid brains, Reve Diagons,	D960442-B-O	Ralph M. Parsons Company	WA-P-113, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) - Piping, Corner Station, Riser Diagram.
DBB0444-00 Bajk M. Farance Company VM-P-211, Rev. C S52280 Febrind Training Drawing Issued In Construction - Punding, Midi and Ed Salton, Fice Pan. DBB0444-00 Bajk M. Farance Company VM-P-211, Rev. A S52280 Febrind Training Drawing Issued In Construction - Punding, Mid and Ed Salton, Fice Pan. DBB0444-00 Bajk M. Farance Company VM-P-211, Rev. A S52280 Febrind Training Drawing Training Design Rever (PCR) - Pinning, Mid and Ed Salton, Ficer Draym A Scheratica. DBB0444-00 Bajk M. Farance Company VM-P-211, Rev. A S52280 Febrind Training Drawing, Frain Design Rever (PCR) - Pinning, Mid and Ed Salton, Rever Draym and Scheratica. DBB044-00 Bajk M. Farance Company VM-P31, Rev. A S52280 Febrind Training Drawing, Frain Design Rever (PCR) - Pinning, Data Scheratica. Scheratica. DBB044-00 Bajk M. Farance Company VM-P31, Rev. A 44380 Febrind Training Drawing, Frain Design Rever Drama, Dc. Com Staten, LVEA Rev Drama DBB044-00 Bajk M. Farance Company VM-COM. Rev. B 44380 Febrind Drama Park Prove Park Scheratica. Scheratica. DBB044-00 Bajk M. Farance Company VM-COM. Rev. B 44380 Febrind Drama Park Park Park Despin Rever Drama, Dc. Com Staten Litty Plan. Etiloga Plan. Scheratica. DBB0445-00 Bajk M. Farance Company VM-A-101	D960443-00-O	Ralph M. Parsons Company	WA-P-131, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, Riser Diagram.
DB044440 Bight M. Brauss Campain WAP-911, Rx. 0 644400 Bight M. Brauss Campain WAP-911, Rx. 0 644400 Bight M. Brauss Campain WAP-911, Rx. 0 416000 Junied Fails Juniegr, Peelining Dianing, Revier (PGR). Pueling, Mak and End Station, Risen Diagram, Schematis. DB044440 Bight M. Brauss Campain WAP-912, Rx. 0 524260 Junied Fails Juniegr, Fails Diagra, Peelining Dianing, Fails Diagra, Schematis. DB044400 Bight M. Brauss Campain WAP-912, Rx. 0 524260 Junied Fails Juniegr, Fail Diagra, Fails Diagra, Schematis. DB044400 Bight M. Brauss Campain WAP-912, Rx. 0 42460 Junied Fails Juniegr, Fail Diagra, Fails Diagra, Fail	D960443-A-O	Ralph M. Parsons Company	WA-P-131, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) - Plumbing, Mid & End Stations, Floor Plan.
000444-0 Rajk M. Paros Company WA P-211, Rev. A 103/156/interfact Facip Drawing, Faci Dogin Review (FDR): Priping, Mid Station Faur Plan 000444-0 Rajk M. Paros Company WA P-212, Rev. C 92206 Hantor Facip Drawing, Faci Dogin Review (FDR): Priping, Mid A Ed Station, Reir Dagren, Schematics. 000444-0 Rajk M. Paros Company WA-P-212, Rev. C 92206 Hantor Facip Drawing Haused Company, Mid A Ed Station, Reir Dagren, Schematics. 000444-0 Rajk M. Paros Company WA-P-212, Rev. C 41986 Hantor Facip Drawing Haused Company, Mid A Ed Station, Reir Dagren, Schematics. 000444-0 Rajk M. Paros Company WA-P-411, Rev. A 41986 Hantor Facip Drawing, Endo Company, Endo Dagren, Review (FDR): Priping, Mid Station Plan, Plan Paros Company. WA-P-411, Rev. A 41986 Hantor Facip Drawing, Plan Plan Plan Plan, Plan Plan Plan Plan Plan Plan Plan Plan	D960443-C-O	Ralph M. Parsons Company	WA-P-211, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Mid and End Stations, Floor Plan.
D000444-0 Raiph M. Paraca Connym WA P-211. Rev. 6 41030B-interf Parality Daving. Frait Disign Review (DRV): Parality, Daving Result Oc Caraculton - Flunning, Mar and Ed Sations, Retar Diagram, Schematics. D000444-00 Raiph M. Paraca Connym WA P-212. Rev. 0 62349B-interf Parality Daving Issued Yo Construction - Flunning, Mar and Ed Sations, Retar Diagram, Schematics. D00044-00 Raiph M. Paraca Connym WA P-212. Rev. 0 62349B-interf Parality Daving, Fland Daigh Review (FDR): Flurning, Mar and Ed Sations, Retar Diagram, Schematics. D00044-00 Raiph M. Paraca Connym WA P-211. Rev. 0 62349B-interf Parality Daving, Fland Daigh Review (FDR): Flurning, Mar and Ed Sations, Retar Diagram, Schematics. D00044-00 Raiph M. Paraca Connym WA P-010. Rev. 8 41030B-interf Parality Daving: C-10. Conner Sation Fland Parality Daving: C-10. Conner Sation Fland Parality Hand Fland Daving Fland Daving Fland Versing: C-10. Conner Sation View Fland Fland Daving Fland Daving Fland Versing: C-10. Conner Sation View Fland Fl	D960444-00-O	Ralph M. Parsons Company	WA-P-211, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Mid and End Stations, Floor Plan.
Debit ScipInt M Parases Company WM-P212, Rev. G Sci2008 phandor Bacity Deawing, Statuto Construction - Phanoing, Mid and End Statuton, Resor Diagan, Schemates. Debit ScipInt M Parases Company WM-P212, Rev. A 4/19808 phandor Bacity Deawing, Statuto Construction - Phanoing, Mid a End Statuton, Resor Diagan, Schemates. Debit Appl M Parases Company WM-P211, Rev. A 4/19808 phandor Bacity Deawing, Statuto Construction - Phanoing, Deals. Debit Appl M Parases Company WM-P211, Rev. A 4/19808 phandor Bacity Deaving, Statuto Construction - Phanoing, Deares Statuto Tocking Plant - Linkord Debit Appl M Parases Company WM-CON, Rev. B 4/19808 phand Deagn Review Diaving, Fold Construction - Phanoing Deaving Plant - Linkord Debit Maph M Parases Company WM-CON, Rev. B 4/19808 phand Deagn Review Diaving, Fold Construction - Phanoing Deaving Statuto - Construction - Phanoing Deaving Statuto Construction - Phanoing Deaving Statuto - Construction - Phanoing Deaving Statuto - Construction - Phanoing Deaving Andruing Deaving Andruing Deaving Statuto - Construction - Phanoing Deaving Andruing Deaving Statuto - Construction - Phanoing Deaving Deaving Deaving Andruing Deaving Andruing Deaving Andruing Deaving Deaving Andruing Deaving Deaving Andruing Deaving Andru	D960444-A-O	Ralph M. Parsons Company	WA-P-211, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Plumbing, Mid-Station Floor Plan
Debd445-00 Relph M. Passoc Company WW-P32, Rev. 4 624498 [and/or facility Deaving; Fistal Deality Review (TPR): Flumbing, Mad E and Stations, Rest Diggtam and Schematics. Debd445-00 Relph M. Passoc Company WW-P31, Rev. 4 41988 [Panto Tacing Verwing; Fistal Deality Review (TPR): Flumbing, Deality. Debd446-00 Relph M. Passoc Company WW-P41, Rev. 4 41988 [Pant Deality Review (TPR): Flumbing, Deality. Debd446-01 Relph M. Passoc Company WW-C005, Rev. 8 41988 [Pant Deality Review Othmings - CW, Correr Station (NPA Flum Flumbing). Debd446-80 Relph M. Passoc Company WW-C005, Rev. 8 41988 [Pant Deality Review Othmings - CW, Correr Station (NPA Flum Flumbing). Debd446-80 Relph M. Passoc Company WW-C005, Rev. 8 41988 [Pant Deality Review Othmings - CW, Correr Station (NPA Flum Flum). Debd445-80 Relph M. Passoc Company WW-C005, Rev. 8 41988 [Panto Flum) Flum Deality Review Dawings - K-chlinetural. Correr Station, LVEA Flum Flum Flum Debd454-80 Relph M. Passoc Company WW-A-101, Rev. 8 41988 [Panto Flum Ellity Review Dawings - K-chlinetural. Correr Station, LVEA Flum Flum Flum Debd454-80 Relph M. Passoc Company WW-A-101, Rev. 8 41988 [Panto Flum Ellity Review Dawings - K-chlinetural. Correr Station, LVEA Flore Flum. Debd454-80	D960444-B-O	Ralph M. Parsons Company	WA-P-211, Rev. B	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) - Piping, Mid & End Stations, Riser Diagram & Schematics
DB05044-0-0 Atgb N, Parosis Company WA-5212, Rev. A. 41986 Handrof Facility Deawings, Final Deagin Review (Dirabin), Functional Deaths, D0050446-00 Atgh N, Parosis Company, WA-F411, Rev. A. 44986 Handrof Facility Deawings, Final Deagin Review (Dirabin), Functional Deaths, D0050468-00 Atgh N, Parosis Company, WA-C007, Rev. B. 441986 Final Deagin Review (Dirabin), Final Deagin Review (Dirabin), Functional Death Plan, - Handrod D0050468-00 Atgh N, Parosis Company, WA-C007, Rev. B. 441986 Final Deagin Review Dirabing, - Concer Station, Linky Rev Handrod D005048-00 Atgh N, Parosis Company, WA-C007, Rev. B. 441986 Final Deagin Review Dirabing, - Concer Station, Linky Rev Handrod D0050458-00 Atgh N, Parosis Company, WA-C01, Rev. B. 441986 Final Deagin Review Dirabing, - Concer Station, Linky Rev. Dirabing, - Handrod D0050458-00 Atgh N, Parosis Company, WA-C01, Rev. B. 441986 Final Deagin Review Dirabing, - Concer Station, Linky Rev. Dirabing, - Handrod D0050458-00 Atgh N, Parosis Company, WA-C10, Rev. B. 441986 Final Deagin Review Dirabing, - Concer Station, Linky Rev. Dirabing, - Market Dirabing, -	D960444-C-O	Ralph M. Parsons Company	WA-P-212, Rev. C	5/22/96 Hanford Facility Drawings Issued for Construction - Plumbing, Mid and End Stations, Riser Diagram, Schematics.
DBB0446-00 Lapp M. Parsons Company WA-F-41, Rev. 0 E024M8/-00 Page MA	D960445-00-O	Ralph M. Parsons Company	WA-P-212, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Mid and End Stations, Riser Diagram, Schematics.
1995448-00 Rajh M. Parson's Company WA-P-411, Rev. A 41938 frainford frainity Drawings, Fraid Design Review Diranges - OKI, Correr Station, LVEA Prior Plance 1995448-80 Rajh M. Parson's Company WA-C-007, Rev. B 411938 fraid Design Review Diranges - OKI, Correr Station, PLMP In-Hanloid 1995448-80 Rajh M. Parson's Company WA-C-007, Rev. B 411938 fraid Design Review Diranges - OKI, Correr Station, VLMP Rev. Hanloid 19954518-80 Rajh M. Parson's Company WA-C-101, Rev. B 411938 fraid Design Review Diranges - OKI, Correr Station, VLMP Rev. Hanloid 1995452-80 Rajh M. Parson's Company WA-L-101, Rev. B 411938 fraid Design Review Diranges - Architectural, Correr Station, VLM-R Partial Foor Plan, Sheet 1. 1995452-80 Rajh M. Parson's Company WA-L-102, Rev. B 411938 fraid fraid Design Review Diranges - Architectural, Correr Station, VLM-R Partial Foor Plan, Sheet 3. 1995455-80 Rajh M. Parson's Company WA-L-104, Rev. B 411938 fraid/of Statily Final Design Review Diranges - Architectural, Correr Station, VLM-R Partial Foor Plan, Sheet 3. 1995455-80 Rajh M. Parson's Company WA-L-114, Rev. B 411988 fraid/of Statily Final Design Review Dirange - Architectural, Correr Station, VLM-R Partial Foor Plan, Sheet 3. 1995455-80 Rajh M. Farson's Company WA-L-118, Rev. B 411988 fraid/	D960445-A-O	Ralph M. Parsons Company	WA-S-212, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) - Plumbing, Mid & End Stations, Riser Diagram and Schematics
1986448-B0-0 Right M. Parsons Company WA-COS, Rev. B 41989 Final Design Review Dawings - CNL Corner Station / Hand Hand 1986448-B0-0 Right M. Parsons Company WA-COS, Rev. B 41989 Final Design Review Dawings - CNL Corner Station / Hand Hand 1986448-B0-0 Right M. Parsons Company WA-COS, Rev. B 41989 Final Design Review Dawings - CNL Corner Station / LVEA Partial Floor Plan. 1986454-B0 Right M. Parsons Company WA-A101, Rev. B 41989 Final Design Review Dawings - Architectural, Corner Station / LVEA Partial Floor Plan. 1986454-B0 Right M. Parsons Company WA-A101, Rev. B 41989 Final Design Review Dawings - Architectural, Corner Station / LVEA Partial Floor Plan. Sheet 2. 1986454-B0 Right M. Parsons Company WA-A103, Rev. B 41980 Final Design Review Dawings - Architectural, Corner Station, LVEA Partial Floor Plan. Sheet 3. 1986454-B0 Right M. Parsons Company WA-A103, Rev. B 41980 Final Design Review Dawings - Architectural, Corner Station, LVEA Partial Floor Plan. Sheet 3. 1986454-B0 Right M. Parsons Company WA-A103, Rev. B 41980 Final Design Review Dawings - Architectural, Corner Station, LVEA Partial Floor Plan. 1986454-B0 Right M. Parsons Company WA-A110, Rev. A 41980 Final Design Review Dawings - Architectural, Corner Station, LVEA Refected Ceiling Plan.	D960446-00-O	Ralph M. Parsons Company	WA-P-411, Rev. 0	6/24/96 Hanford Facility Drawings Issued for Construction - Plumbing, Details.
D980498-D0 Raigh M. Paracos Company WA-C007, Rev. B 4/1996 Final Design Revieo Drawings - CML Come Station Utily Plan. Handred D980495-D0 Raigh M. Paracos Company WA-C007, Rev. B 4/1996 Final Design Revieo Drawings - CML Come Station Utily Plan. Faharded D9804518-D0 Raigh M. Paracos Company WA-A101, Rev. B 4/1996 Final Design Revieo Drawings - CML Come Station, UKPA Parial Floor Plan., UKPA Parial Floor Plan., UKPA Parial Floor Plan., UKPA Parial Floor Plan., Text. D9804518-D0 Raigh M. Paracos Company WA-A103, Rev. B 4/1996 Handrof Facility Intal Design Revieo Drawings - Architectural, Corner Station, UKPA Parial Floor Plan., Sheet 1. D9804558-D0 Raigh M. Paracos Company WA-A105, Rev. B 4/1996 Handrof Facility Final Design Revieo Drawings - Architectural, Corner Station, UKPA Parial Floor Plan., Sheet 3. D9804578-D0 Raigh M. Paracos Company WA-A105, Rev. B 4/1996 Handrof Facility Final Design Revieo Drawings - Architectural, Corner Station, UKPA Parial Floor Plan., Sheet 3. D9804578-D0 Raigh M. Paracos Company WA-A110, Rev. B 4/1996 Handrof Facility Final Design Revieo Drawings - Architectural, Corner Station, UKPA A008 Floor Plan. D9804578-D0 Raigh M. Paracos Company WA-A121, Rev. B 4/1996 Handrof Facility Final Design Revieo Drawings - Architectural, Corner Station, UKPA A0 SIS Sections, Sheet 1. D980458	D960446-A-O	Ralph M. Parsons Company	WA-P-411, Rev. A	4/19/96 Hanford Facility Drawings, Final Design Review (FDR) - Plumbing, Corner Station, LVEA Floor Plan
D980498-D0 Raiph M. Parsons Company WA-C007, Rev. B. 4/19906/jmil Design Review Dawings - Civit, Corner Station Unity Pian. Fainded D9804951-D0 Raiph M. Parsons Company WA-C-010, Rev. B. 4/19906/jmil Design Review Dawings - Civit, Corner Station Unity Pian. Fainded D9804518-D0 Raiph M. Parsons Company WA-A-101, Rev. B. 4/19906/jmil Design Review Dawings - Civit, Corner Station, LVEA Partial Floor Plan. D9804518-D0 Raiph M. Parsons Company WA-A-101, Rev. B. 4/19906/jaintod Facility Find Design Review Dawings - Architectural, Corner Station, LVEA Partial Floor Plan. Sheet 1. D9804558-D0 Raiph M. Parsons Company WA-A-103, Rev. B. 4/19906/jaintod Facility Find Design Review Dawings - Architectural, Corner Station, LVEA Partial Floor Plan. Sheet 3. D9804558-D0 Raiph M. Parsons Company WA-A-103, Rev. B. 4/19906/jaintod Facility Find Design Review Dawings - Architectural, Corner Station, LVEA Rain Floor Plan. Sheet 3. D9804578-D0 Raiph M. Parsons Company WA-A-110, Rev. B. 4/19906/jaintod Facility Find Design Review Dawings - Architectural, Corner Station, LVEA A SOB Elevation, Sheet 1. D980458-D0 Raiph M. Parsons Company WA-110, Rev. B. 4/19906/jaintod Facility Find Design Review Dawings - Architectural, Corner Station, LVEA A SOB Sections, Sheet 3. D980458-D0 Raiph M. Parsons Company	D960448-B-O	Ralph M. Parsons Company	WA-C-005, Rev. B	
D696045-B-0 Raph M. Parsons Company WA-C-000, Rev. B. 4/1906 Fimul Design Review Darwing: - Colit. Corner Station. Lifty Plans - Handrod D896045-B-0 Raph M. Parsons Company WA-A-101, Rev. B. 4/1906 Fimul Design Review Darwing: - Colit. Corner Station. LVEA Faller Plans - Handrod D896045-B-0 Raph M. Parsons Company WA-A-101, Rev. B. 4/1906 Handros Review Darwing: - Architectural. Corner Station. LVEA Partial Floor Plan. Sheet 1. D896045-B-0 Raph M. Parsons Company WA-A-103, Rev. B. 4/1906 Handros Review Darwing: - Architectural. Corner Station. LVEA Partial Floor Plan. Sheet 3. D896045-B-0 Raph M. Parsons Company WA-A-104, Rev. B. 4/1906 Handros Facilly Final Design Review Darwing: - Architectural. Corner Station. LVEA Partial Floor Plan. Sheet 3. D896045-R-0 Raph M. Parsons Company WA-A-110, Rev. A. 4/1906 Handros Facilly Final Design Review Darwing: - Architectural. Corner Station. LVEA Revier Darwing: Architectural. Corner Station. LVEA Roor Plan. D896045-B-0 Raph M. Parsons Company WA-A113, Rev. B. 4/1906 Handros Facilly Final Design Review Darwing: - Architectural. Corner Station. LVEA & OSB Stevations. Sheet 2. D896045-B-0 Raph M. Parsons Company WA-A113, Rev. B. 4/1906 Handros Facil	D960449-B-O			
Dep64528-D0 Rajh M. Parsons Company WA-4-101, Rev B 4/1998 [standor facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Plot Plan. De96453-B-0 Rajh M. Parsons Company WA-4-103, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Plantal Floor Plan, Sheet 1. De96454-B-0 Rajh M. Parsons Company WA-4-103, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Plantal Floor Plan, Sheet 3. De96458-B-0 Rajh M. Parsons Company WA-4-105, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Plantal Floor Plan, Sheet 3. De96458-B-0 Rajh M. Parsons Company WA-4-10, Rev A 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Role Flant De96458-B-0 Rajh M. Parsons Company WA-4-11, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA Role Flant De96463-B-0 Rajh M. Parsons Company WA-4-11, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA & OSB Elevatrons, Sheet 1 De96463-B-0 Rajh M. Parsons Company WA-4-11, Rev B 4/1998 [standor Facility Final Design Review Drawings - Architectural, Corner Staton, LVEA & OSB Elevatrons, Sheet 1 De96464-B-0 <td>D960450-B-O</td> <td>Ralph M. Parsons Company</td> <td>WA-C-009, Rev. B</td> <td></td>	D960450-B-O	Ralph M. Parsons Company	WA-C-009, Rev. B	
D960428-00 Rajb M. Parsons Company WA-A102, Rev. B 4/1998 Handrof Facility Drawings Issued for Construction - Architectural, Comer Station, LVEA Pior Plan. D960453-00 Rajb M. Parsons Company WA-A103, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan, Sheet 1. D960458-00 Rajb M. Parsons Company WA-A103, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan, Sheet 3. D960458-0 Rajb M. Parsons Company WA-A106, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan. D960458-0 Rajb M. Parsons Company WA-A110, Rev. A 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Rod Plan. D960458-0 Rajb M. Parsons Company WA-A121, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Rod Plan. D960468-0 Rajb M. Parsons Company WA-A121, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA & OSB Elevations, Sheet 1. D960468-0 Rajb M. Parsons Company WA-A121, Rev. B 4/1998 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA & OSB Elevations, Sheet 1. D960468-0 Rajb M. Pa	D960451-B-O	Ralph M. Parsons Company	WA-C-010, Rev. B	4/19/96 Final Design Review Drawings - Civil, Corner Station Utility Plan, Enlarged Plans - Hanford
D969438-00 Rajph M. Parsons Company WAA-103, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan, Sheet 2, D960458-00 Rajph M. Parsons Company WAA-103, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan, Sheet 3, D960458-00 Rajph M. Parsons Company WAA-104, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Partial Floor Plan, Sheet 4, D960457-00 Rajph M. Parsons Company WAA-110, Rev. A 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Relicated Celling Plan. D960458-00 Rajph M. Parsons Company WAA-110, Rev. A 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA Relicated Celling Plan. D960458-00 Rajph M. Parsons Company WAA-112, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA & OSB Elevations, Sheet 1. D960458-00 Rajph M. Parsons Company WAA-118, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA & OSB Sections, Sheet 1. D960458-00 Rajph M. Parsons Company WAA-118, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Comer Station, LVEA & OSB Sections, Sheet 1.	D960452-B-O		WA-A-101, Rev. B	
D996448-00 Ralph M. Parsons Company WAA-103, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3. D960458-6-0 Ralph M. Parsons Company WAA-105, Rev. B 4/1986 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3. D960458-6-0 Ralph M. Parsons Company WAA-110, Rev. A 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Related Celling Flan D990458-8-0 Ralph M. Parsons Company WAA-110, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Related Celling Flan D990458-8-0 Ralph M. Parsons Company WAA-131, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D990468-8-0 Ralph M. Parsons Company WAA-161, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1 D990468-8-0 Ralph M. Parsons Company WAA-161, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1 D990468-8-0 Ralph M. Parsons Company WAA-161, Rev. B 4/1996 Hantord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Secicions, Sheet 1	D960453-B-O		WA-A-102, Rev. B	4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 1.
D960458-B0 Rajph M. Parsons Company WAA-104, Rev. B //1980 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3. D960456-PO Rajph M. Parsons Company WAA-110, Rev. A //1980 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, Rod Platform Plan D960457-PO Rajph M. Parsons Company WAA-111, Rev. A //1980 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA Rod Platform Plan D960458-PO Rajph M. Parsons Company WAA-112, Rev. B //1990 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA Rod Plan D960469-D0 Rajph M. Parsons Company WAA-114, Rev. B //1990 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA 8 OSB Evations, Sheet 1. D960469-D Rajph M. Parsons Company WAA-115, Rev. B //1990 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA 8 OSB Sections, Sheet 1. D960469-D Rajph M. Parsons Company WAA-115, Rev. B //1990 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA 8 OSB Sections, Sheet 2. D960469-D Rajph M. Parsons Company WAA-153, Rev. B //1990 [Handor Facility Final Design Review Drawings - Architectural, Corner Station, IVEA Foundation Plan D960469-D <td< td=""><td>D960454-B-O</td><td>Ralph M. Parsons Company</td><td>WA-A-103, Rev. B</td><td></td></td<>	D960454-B-O	Ralph M. Parsons Company	WA-A-103, Rev. B	
D960468-B0 Rajph M. Parsons Company WAA-106, Rev. B 4/1996 Handor Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Relieted Celling Plan. D960458-B0 Rajph M. Parsons Company WAA-112, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Reflected Celling Plan. D960458-B0 Rajph M. Parsons Company WAA-113, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Reflected Celling Plan. D960468-B0 Ralph M. Parsons Company WAA-113, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D960468-B0 Ralph M. Parsons Company WAA-114, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2. D960463-B0 Ralph M. Parsons Company WAA-152, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960463-B0 Ralph M. Parsons Company WAA-153, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 2. D960463-B0 Ralph M. Parsons Company WAA-154, Rev. B 4/1996 Handord Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 3.	D960455-B-O	Ralph M. Parsons Company	WA-A-104, Rev. B	
D960467-A-O Raph M. Parsons Company WA-A-110, Rev. A 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Rof Plan. D960458-B-O Raph M. Parsons Company WA-A-121, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D960469-B-O Raph M. Parsons Company WA-A-141, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D960462-B-O Raph M. Parsons Company WA-A-141, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960462-B-O Raph M. Parsons Company WA-A-152, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960463-B-O Raph M. Parsons Company WA-452, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960463-B-O Raph M. Parsons Company WA-3-51, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 1 D960463-D Raph M. Parsons Company WA-3-50, Rev. B 4/1996 Handrof Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation Plan D960463-	D960456-B-O			
D960459-BO Ralph M. Parsons Company WA A.131, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D9604618-00 Ralph M. Parsons Company WA-A.141, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2. D9604618-00 Ralph M. Parsons Company WA-A.151, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1. D960463-BO Ralph M. Parsons Company WA-A.152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-A152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-S101, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-S106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Rod Framing Flav D960467-BO Ralph M. Parsons Company WA-S106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Rod Framing Flavations, Sheet 1 <td< td=""><td>D960457-A-O</td><td>Ralph M. Parsons Company</td><td>WA-A-110, Rev. A</td><td></td></td<>	D960457-A-O	Ralph M. Parsons Company	WA-A-110, Rev. A	
D960459-BO Ralph M. Parsons Company WA A.131, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D9604618-00 Ralph M. Parsons Company WA-A.141, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2. D9604618-00 Ralph M. Parsons Company WA-A.151, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1. D960463-BO Ralph M. Parsons Company WA-A.152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-A152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-S101, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 2. D960465-BO Ralph M. Parsons Company WA-S106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Rod Framing Flav D960467-BO Ralph M. Parsons Company WA-S106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Rod Framing Flavations, Sheet 1 <td< td=""><td>D960458-B-O</td><td>Ralph M. Parsons Company</td><td>WA-A-121, Rev. B</td><td>4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Reflected Ceiling Plan.</td></td<>	D960458-B-O	Ralph M. Parsons Company	WA-A-121, Rev. B	4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Reflected Ceiling Plan.
D960460-B-O Ralph M. Parsons Company WA-A-141, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1. D960461-B-O Ralph M. Parsons Company WA-A-142, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1 D960462-B-O Ralph M. Parsons Company WA-A-151, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1 D960463-B-O Ralph M. Parsons Company WA-A-153, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1 D960465-D Ralph M. Parsons Company WA-S-101, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960465-D Ralph M. Parsons Company WA-S-104, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 1 D960466-D Ralph M. Parsons Company WA-S-106, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing Plan D960467-B-O Ralph M. Parsons Company WA-S-108, Rev. B 4/19/96 Handrod Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1				
D960461-B-O Ralph M. Parsons Company WA-A-142, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2 D960462-B-O Ralph M. Parsons Company WA-A-151, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2 D960463-B-O Ralph M. Parsons Company WA-A-152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2 D960463-B-O Ralph M. Parsons Company WA-A-151, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960466-B-O Ralph M. Parsons Company WA-S-101, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 3 D960466-B-O Ralph M. Parsons Company WA-S-106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Facility Elevations, Sheet 1 D960468-D Ralph M. Parsons Company WA-S-106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Faraming, Elevations, Sheet 1 D960470-B-O Ralph M. Parsons Company WA-S-106, Rev. A 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1	-			
D960462-B-O Ralph M. Parsons Company WA-A:151, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 1 D960462-B-O Ralph M. Parsons Company WA-A:152, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960465-B-O Ralph M. Parsons Company WA-S:101, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA Foundation Plan D960465-B-O Ralph M. Parsons Company WA-S:101, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Plan D960467-B-O Ralph M. Parsons Company WA-S:106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Robust Plan D960468-B-O Ralph M. Parsons Company WA-S:106, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Robust Plan D960467-B-O Ralph M. Parsons Company WA-S:108, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Farming, Elevations, Sheet 1 D960472-B-O Ralph M. Parsons Company WA-S:108, Rev. B 4/1996 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1 D960472				
D960463-B-O Ralph M. Parsons Company WA-A-152, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 2 D9604664-B-O Ralph M. Parsons Company WA-A-153, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D960465-B-O Ralph M. Parsons Company WA-S-101, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA & OSB Sections, Sheet 3 D960465-B-O Ralph M. Parsons Company WA-S-104, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Plan D960465-B-O Ralph M. Parsons Company WA-S-106, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing Flan D960467-B-O Ralph M. Parsons Company WA-S-108, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1 D960470-B-O Ralph M. Parsons Company WA-S-108, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1 D960471-A-O Ralph M. Parsons Company WA-S-108, Rev. B 4/19/	-			
D960464-B-O Ralph M. Parsons Company WA-A-153, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Architectural, Corner Station, LVEA & OSB Sections, Sheet 3 D9604656-B-O Ralph M. Parsons Company WA-S-101, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation Plan D960466-B-O Ralph M. Parsons Company WA-S-105, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Plan D960467-B-O Ralph M. Parsons Company WA-S-106, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing Plan D960469-B-O Ralph M. Parsons Company WA-S-106, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Forming, Elevations, Sheet 1 D960479-D Ralph M. Parsons Company WA-S-108, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1 D960471-A-O Ralph M. Parsons Company WA-S-109, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1 D960472-B-O Ralph M. Parsons Company WA-S-110, Rev. B 4/19/96				
D960465-B-ORalph M. Parsons CompanyWA-S-101, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation PlanD9604667-B-ORalph M. Parsons CompanyWA-S-104, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure PlanD960467-B-ORalph M. Parsons CompanyWA-S-106, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing PlanD960468-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing PlanD960469-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960470-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Forming, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Forming, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960475-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/				
D960466-B-ORalph M. Parsons CompanyWA-S-104, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Elevs & SectsD960467-B-ORalph M. Parsons CompanyWA-S-105, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Elevs & SectsD960468-B-ORalph M. Parsons CompanyWA-S-106, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960470-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960473-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960476-B-ORal				
D960467-B-ORalph M. Parsons CompanyWA-S-106, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, Air Handling Unit, Enclosure Elevs & SectsD960468-B-ORalph M. Parsons CompanyWA-S-106, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing, Elevations, Sheet 1D960469-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960470-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-109, Rev. A4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M.				
D960468-B-ORalph M. Parsons CompanyWA-S-106, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Roof Framing PlanD960469-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960470-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation, Schedule & DetailsD960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 6D960477-B-ORalph M. Parsons CompanyW				
D960469-B-ORalph M. Parsons CompanyWA-S-108, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960470-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-404, Rev. A4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation, Schedule & DetailsD960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 7D960476-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960476-B-ORalph M. Parsons Com		,		
D960470-B-ORaiph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 1D960471-A-ORalph M. Parsons CompanyWA-S-404, Rev. A4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 6D960478-B-ORalph M. Parsons Comp		1 1 ,		
D960471-A-ORalph M. Parsons CompanyWA-S-404, Rev. A4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Foundation, Schedule & DetailsD960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960476-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960477-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960478-B-ORalph M. Parsons Co				
D960472-B-ORalph M. Parsons CompanyWA-S-109, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 2D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960477-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960478-B-ORalph M. Parsons Compa				
D960473-B-ORalph M. Parsons CompanyWA-S-110, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 3D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960477-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons Compa		1 1 ,		
D960474-B-ORalph M. Parsons CompanyWA-S-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 4D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960477-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-				
D960475-B-ORalph M. Parsons CompanyWA-S-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 5D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
D960476-B-ORalph M. Parsons CompanyWA-S-113, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevation, Sheet 6D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960480-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
D960477-B-ORalph M. Parsons CompanyWA-S-114, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 7D960478-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
D960478-B-ORalph M. Parsons CompanyWA-S-115, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 8D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
D960479-B-ORalph M. Parsons CompanyWA-S-116, Rev. B4/19/96Hanford Facility Final Design Review Drawings - Structural, Corner Station, LVEA Framing, Elevations, Sheet 9D960480-B-ORalph M. Parsons CompanyWA-H-111, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960481-B-ORalph M. Parsons CompanyWA-H-112, Rev. B4/19/96Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
D960480-B-O Ralph M. Parsons Company WA-H-111, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960481-B-O Ralph M. Parsons Company WA-H-112, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960481-B-O Ralph M. Parsons Company WA-H-112, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2	-			
D960481-B-O Ralph M. Parsons Company WA-H-112, Rev. B 4/19/96 Hanford Facility Final Design Review Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2				
Doon-oz-A-O Raipitivi. Faisons Company WA-n-117, Kev. A 4/19/90 naniora Facility Final Design Keview Drawings - HVAC, Corner Station, LVEA & USB Mechanical Room Piping Plan.				
	D900402-A-U	Raiph IVI. Parsons Company	wA-n-117, Kev. A	4/19/90 Taniolu Facility Final Design Review Drawings - TVAC, Corner Station, LVEA & OSB Mechanical Room Piping Plan.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960483-A-O	Ralph M. Parsons Company	WA-H-151, Rev. A	4/19/96 Hanford Facility Final Design Review Drawings - HVAC, Corner Station Sections, Sheet 1
D960484-A-O	Ralph M. Parsons Company	WA-H-152, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - HVAC, Corner Station Sections, Sheet 2.
D960485-B-O	Ralph M. Parsons Company	WA-E-005, Rev. B	4/9/96 Hanford Facility Final Design Drawings - Electrical, Overall, Single Line Diagram
D960487-B-O	Ralph M. Parsons Company	WA-E-006, Rev. B	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, Single Line Diagram
D960488-A-O	Ralph M. Parsons Company	WA-E-100, Rev. A	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, LVEA, Areas 101, 103, 104, Receptacle and Power Plan.
D960489-B-O	Ralph M. Parsons Company	WA-E-101, Rev. B	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, LVEA, Areas 102, 105, Receptacle and Power Plan.
D960490-B-O	Ralph M. Parsons Company	WA-E-102, Rev. B	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, LVEA, Lighting Plan
D960491-B-O	Ralph M. Parsons Company	WA-E-103, Rev. B	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, Grounding Plan
D960492-A-O	Ralph M. Parsons Company	WA-E-104, Rev A.	4/9/96 Hanford Facility Final Design Review Drawings - Electrical, Corner Station, Power and Lighting, Parking and Observation Plan
D960493-A-O	Ralph M. Parsons Company	WA-E-508, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer Panel Schedules.
D960493-B-O	Ralph M. Parsons Company	WA-E-508, Rev. B	4/9/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Panel Schedules.
D960494-B-O	Ralph M. Parsons Company	WA-P-111, Rev. B	4/19/96 Hanford Facility Final Design Review Drawings - Plumbing, Corner Station, LVEA Floor Plan
D960499-00-D	Janeen Hazel		5/23/96 LOS Wedge Stop
D960500-00-D	Janeen Hazel		5/23/96 Magnet-to-Standoff Fixture
D960501-00-D	Janeen Hazel		5/23/96 Magnet
D960502-00-D	Janeen Hazel		5/23/96 LOS Front Stiffener
D960503-00-D	Janeen Hazel		5/23/96 LOS Top Plate
D960504-00-D	Janeen Hazel		5/23/96 LOS Leg
D960505-00-D	Janeen Hazel		5/23/96 LOS Bottom Plate
D960506-00-D	Janeen Hazel		5/23/96 LOS Side Stiffener
D960507-00-B	Fred Asiri		4/29/96 Alternate Guided Support.
D960510-01-B	СВІ	CBI #0, Rev. 1	6/24/96 LIGO Beam Tube - General Notes - Hanford & Livingston
D960510-03-B	СВІ	CBI 0, Rev. 3	8/5/96 LIGO Beam Tube - General Notes - Hanford and Livingston
D960510-04-B	СВІ	CBI #0, Rev. 4	8/23/96 LIGO Beam Tube - General Notes - Hanford & Livingston
D960510-05-B	СВІ	CBI #0, Rev. 5	9/13/96 LIGO Beam Tube - General Notes - Hanford & Livingston
D960510-06-B	СВІ	CBI #0, Rev. 6	10/2/96 LIGO Beam Tube - General Notes - Hanford & Livingston
D960511-01-B	СВІ	CBI #22, Rev. 1	8/23/96 LIGO Beam Tube - Gate Valve Soft Support - Hanford & Livingston
D960511-02-B	СВІ	CBI #22, Rev. 2	9/13/96 LIGO Beam Tube - Gate Valve Soft Support - Hanford & Livingston
D960512-02-B	СВІ	CBI #20, Rev. 2	6/28/96 LIGO Beam Tube - Beam Tube Termination Support Elevation - Hanford & Livingston
D960512-03-B	СВІ	CBI #20, Rev. 3	9/13/96 LIGO Beam Tube - Beam Tube Termination Support - Hanford & Livingston
D960513-01-B	СВІ	CBI #21, Rev. 1	6/28/96 LIGO Beam Tube - Termination Support Ring Details - Hanford & Livingston
D960513-02-B	СВІ	CBI #21, Rev. 2	9/13/96 LIGO Beam Tube - Termination Support Ring Details - Hanford & Livingston
D960520-00-V		V049-8-214	2/7/96 Main Turbo Cart, QDP80/STPH2000C Combination with Controller and Accessories
D960520-01-V	Process Systems Int'l, Inc.	V049-8-214	4/17/96 Main Turbo Cart, QDP80/STPH2000C Combination with Controller and Accessories
D960521-00-V	Process Systems Int'l, Inc.	V049-2-001	2/5/96 General Arrangement: Roughing Pump Cart with Digital Gauge Display
D960522-00-V	Process Systems Int'l, Inc.	V049-8-215	1/20/96 Auxilary Turbo Pump Cart, EXT70H/MD4 w/ Accessories
D960522-01-V	Process Systems Int'l, Inc.	V049-8-215	4/17/96 Auxilary Turbo Pump Cart, EXT70H/MD4 with Accessories
D960546-00-V	Process Systems Int'l, Inc.	V049-3-002, Rev, 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Overall Site Plan, Washington Site
D960547-00-V	Process Systems Int'l, Inc.	V049-3-004, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-200, 300, 400, 500, 700, 800 Assembly, Washington Site and Louisiana Site (Addi
D960548-00-V	Process Systems Int'l, Inc.	V049-3-006, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Installation Details, Washington Site and Louisiana Site
D960549-00-V	Process Systems Int'l, Inc.	V049-3-101, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Vertex Section
D960550-00-V	Process Systems Int'l, Inc.	V049-3-102, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Left Beam Manifold
D960551-00-V	Process Systems Int'l, Inc.	V049-3-103, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Right Beam Manifold
D960552-00-V	Process Systems Int'l, Inc.	V049-3-104, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Diagonal Section
D960553-00-V	Process Systems Int'l, Inc.	V049-3-106, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Vertex Section
D960554-00-V	Process Systems Int'l, Inc.	V049-3-107, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Left Beam Manifold
D960555-00-V	Process Systems Int'l, Inc.	V049-3-108, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Right Beam Manifold
D960556-00-V	Process Systems Int'l, Inc.	V049-3-109, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Diagonal Section
D960557-00-V	Process Systems Int'l, Inc.	V049-3-111, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Vertex Section
D960558-00-V	Process Systems Int'l, Inc.	V049-3-112, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Left Beam Manifold
D960559-00-V	Process Systems Int'l, Inc.	V049-3-113, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Right Beam Manifold
D960560-00-V	Process Systems Int'l, Inc.	V049-3-114, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Diagonal Section
D960561-00-V	Process Systems Int'l, Inc.	V049-3-116, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Vertex Section
D960562-00-V	Process Systems Int'l, Inc.	V049-3-117, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Vertex Section 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Left Beam Manifold
D960563-00-V	Process Systems Int'l, Inc.	V049-3-117, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Left Beam Manifold 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Right Beam Manifold
D960564-00-V	Process Systems Int'l, Inc.	V049-3-119, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Right Beam Manifold 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Diagonal Section
-			4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Diagonal Section 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-100A and PNL-100B Assembly, Washington Site, Corner Station
D960565-00-V	Process Systems Int'l, Inc.	V049-3-121, Rev. 0	4/20/30 LIGO VACUUM Equipment Final Design Report - Volume V, Electrical Drawings - PNL-100A and PNL-100B Assembly, Washington Site, Corner Station

dditional Detail for Corner Station, Washington Site)
,

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960566-00-V	Process Systems Int'l, Inc.	V049-3-122, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-100A and PNL-100B Wiring Diagram, Washington Site, Corner Station
D960567-00-V	Process Systems Int'l, Inc.	V049-3-001, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Mechanical Drawings - General Notes, Legend & Drawing List, Washington and Louisiana Site
D960567-01-V	Process Systems Int'l, Inc.	V049-3-001, Rev. 1	8/16/96 LIGO Vacuum Equipment - General Notes, Legend & Drawing List, Washington and Louisana Sites
D960568-00-V	Process Systems Int'l, Inc.	V049-3-124, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Conduit Stub-Up Plan, Washington Site, Corner Station
D960568-P2-V	Process Systems Int'l, Inc.	V049-3-124, Rev. P2	2/29/96 Electrical Conduit Stub-Up Plan, LIGO Vacuum Equipment - Washington Site, Corner Station.
D960569-00-V	Process Systems Int'l, Inc.	V049-3-125, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Vacuum Carts Interface Plan, Washington Site, Corner Station
D960570-00-V	Process Systems Int'l, Inc.	V049-3-127, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Data Highway Plan, Washington Site, Vertex Section
D960571-00-V	Process Systems Int'l, Inc.	V049-3-128, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Data Highway Plan, Washington Site, Left Beam Manifold
D960572-00-V	Process Systems Int'l, Inc.	V049-3-129, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Data Highway Plan, Washington Site, Right Beam Manifold
D960573-00-V	Process Systems Int'l, Inc.	V049-3-130, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Data Highway Plan, Washington Site, Diagonal Section
D960574-00-V	Process Systems Int'l, Inc.	V049-3-131, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Data Highway Interconnection Diagram, Washington Site, Corner Station
D960575-00-V	Process Systems Int'l, Inc.	V049-3-201, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Left Mid-Station
D960576-00-V	Process Systems Int'l, Inc.	V049-3-202, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Left Mid-Station
D960577-00-V	Process Systems Int'l, Inc.	V049-3-203, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Left Mid-Station
D960578-00-V	Process Systems Int'l, Inc.	V049-3-204, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Left Mid-Station
D960579-00-V	Process Systems Int'l, Inc.	V049-3-205, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Conduits Stub-Up Plan, Washington Site, Left Mid-Station
D960579-01-V	Process Systems Int'l, Inc.	V049-3-205, Rev. 1	8/16/96 LIGO Vacuum Equipment - Electrical Conduits Stub-Up Plan, Washington Site, Left Mid-Station
D960580-00-V	Process Systems Int'l, Inc.	V049-3-206, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Vacuum Cart Interface Plan, Washington Site, Left Mid-Station
D960581-00-V	Process Systems Int'l, Inc.	V049-3-207, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-200 Wiring Diagram, Washington Site, Left Mid-Station
D960582-00-V	Process Systems Int'l, Inc.	V049-3-208, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - CDS Interface Diagram, Washington Site, Left Mid-Station
D960583-00-V	Process Systems Int'l, Inc.	V049-3-301, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Right Mid-Station
D960584-00-V	Process Systems Int'l, Inc.	V049-3-302, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Right Mid-Station
D960585-00-V	Process Systems Int'l, Inc.	V049-3-303, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Right Mid-Station
D960586-00-V	Process Systems Int'l, Inc.	V049-3-304, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Right Mid-Station
D960587-00-V	Process Systems Int'l, Inc.	V049-3-305, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Conduit Stub-Up Plan, Washington Site, Right Mid-Station
D960587-01-V	Process Systems Int'l, Inc.	V049-3-305, Rev. 1	8/16/96 LIGO Vacuum Equipment - Electrical Conduit Stub-Up Plan, Washington Site, Right Mid-Station
D960589-00-V	Process Systems Int'l, Inc.	V049-3-307, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-300 Wiring Diagram, Washington Site, Right Mid-Station
D960591-00-V	Process Systems Int'l, Inc.	V049-3-401, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Left End Station
D960592-00-V	Process Systems Int'l, Inc.	V049-3-402, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Left End Station
D960593-00-V	Process Systems Int'l, Inc.	V049-3-403, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Left End Station
D960594-00-V	Process Systems Int'l, Inc.	V049-3-404, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Left End Station
D960595-00-V	Process Systems Int'l, Inc.	V049-3-405, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Conduit Stub-Up Plan, Washington Site, Left End Station
D960595-01-V	Process Systems Int'l, Inc.	V049-3-405, Rev. 1	10/7/96 Electrical Conduit Stub-Up Plan, LIGO Vacuum Equipment, Washington Site, Left End Station
D960596-00-V	Process Systems Int'l, Inc.	V049-3-406, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Vacuum Cart Interface Plan, Washington Site, Left End Station
D960597-00-V	Process Systems Int'l, Inc.	V049-3-407, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-400 Wiring Diagram, Washington Site, Left End Station
D960598-00-V	Process Systems Int'l, Inc.	V049-3-408, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - CDS Interface Diagram, Washington Site, Left End Station
D960599-00-V	Process Systems Int'l, Inc.	V049-3-501, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Plan, Washington Site, Right End Station
D960600-00-V	Process Systems Int'l, Inc.	V049-3-502, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Cable Tray Plan, Washington Site, Right End Station
D960601-00-V	Process Systems Int'l, Inc.	V049-3-503, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Instrument Electrical Plan, Washington Site, Right End Station
D960602-00-V	Process Systems Int'l, Inc.	V049-3-504, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Power Plan, Washington Site, Right End Station
D960603-00-V	Process Systems Int'l, Inc.	V049-3-505, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Electrical Conduit Stub-Up Plan, Washington Site, Right End Station
D960604-00-V	Process Systems Int'l, Inc.	V049-3-506, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - Vacuum Cart Interface Plan, Washington Site, Right End Station
D960605-00-V	Process Systems Int'l, Inc.	V049-3-507, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - PNL-500 Wiring Diagram, Washington Site, Right End Station
D960606-00-V	Process Systems Int'l, Inc.	V049-3-508, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Electrical Drawings - CDS Interface Diagram, Washington Site, Right End Station
D960707-02-O	Ralph M. Parsons Company	BT-C-001, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, Drawing Index, Location and Vicinity Maps.
D960708-02-O	Ralph M. Parsons Company	BT-C-002, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil, General Notes, Legend & Abbreviations.
D960709-02-O	Ralph M. Parsons Company	BT-C-003, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Drawing Matrix.
D960710-02-O	Ralph M. Parsons Company	BT-C-004, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Typical Sections And Details.
D960711-02-O	Ralph M. Parsons Company	BT-C-013, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm Plan and Profile Station 28+00 To Station 42+00.
D960712-02-O	Ralph M. Parsons Company	BT-C-015, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm Plan and Profile Station 56+00 To Station 70+00.
D960713-02-O	Ralph M. Parsons Company	BT-C-017, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Plan and Profile Station 84+00 To Station 98+00.
D960714-00-O	Ralph M. Parsons Company	BT-C-018, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Plan and Profile, Station 98+00 To Station 112+00.
D960715-02-O	Ralph M. Parsons Company	BT-C-020, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Plan and Profile, Station 126+00 To Station 133+00.
D960716-A-O	Ralph M. Parsons Company	BT-C-021, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm Mid-Station Plot Plan.
D960717-A-O	Ralph M. Parsons Company	BT-C-022, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Mid-Station Grading Plan.
D960718-A-O	Ralph M. Parsons Company	BT-C-023, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, Mid-Station Utility Plan.
D960719-A-O	Ralph M. Parsons Company	BT-C-025, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, End-Station Plot Plan.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960720-A-O	Ralph M. Parsons Company	BT-C-026, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, End-Station Grading Plan.
D960721-A-O	Ralph M. Parsons Company	BT-C-027, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Northwest Arm, End-Station Utility Plan.
D960722-02-O	Ralph M. Parsons Company	BT-C-033, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Plan and Profile, Station 28+00 To Station 42+00.
D960723-02-O	Ralph M. Parsons Company	BT-C-035, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Plan and Profile, Station 56+00 To Station 70+00.
D960724-02-O	Ralph M. Parsons Company	BT-C-037, Rev. 02	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Plan and Profile, Station 84+00 To Station 98+00.
D960725-02-O	Ralph M. Parsons Company	BT-C-038, Rev. 02	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Plan and Profile, Station 98+00 To Station 112+00.
D960726-02-O	Ralph M. Parsons Company	BT-C-040, Rev. 2	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Plan and Profile, Station 126+00 To Station 133+00.
D960727-A-O	Ralph M. Parsons Company	BT-C-041, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Mid-Station, Plot Plan.
D960728-A-O	Ralph M. Parsons Company	BT-C-042, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Mid-Station, Grading Plan.
D960729-A-O	Ralph M. Parsons Company	BT-C-043, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, Mid-Station, Utility Plan.
D960730-A-O	Ralph M. Parsons Company	BT-C-045, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, End-Station, Plot Plan.
D960731-A-O	Ralph M. Parsons Company	BT-C-046, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, End-Station Grading Plan.
D960732-A-O	Ralph M. Parsons Company	BT-C-047, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Southwest Arm, End-Station Utility Plan.
D960733-A-O	Ralph M. Parsons Company	BT-C-051, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Sitework Details.
D960734-A-O	Ralph M. Parsons Company	BT-C-052, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Civil Grading Sections & Details.
D960735-A-O	Ralph M. Parsons Company	BT-S-601, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural General Notes, Abbreviations & Legend.
D960736-A-O	Ralph M. Parsons Company	BT-S-602, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Standard, Concrete Details Sheet I.
D960737-A-O	Ralph M. Parsons Company	BT-S-603, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Standard Concrete Details Sheet 2.
D960738-A-O	Ralph M. Parsons Company	BT-S-604, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Mid Station "B" & End Station "B" Foundation Plans.
D960739-A-O	Ralph M. Parsons Company	BT-S-605, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Mid & End Stations "B" Air Handling Unit Enclosure Plans.
D960740-A-O	Ralph M. Parsons Company	BT-S-606, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Mid & End Stations "B" Air Handling Unit Enclosure, Elevations and Sects.
D960741-A-O	Ralph M. Parsons Company	BT-S-607, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Mid and End Stations "B" Foundation Schedule and Details.
D960742-A-O	Ralph M. Parsons Company	BT-S-608, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Structural Foundation, Sections & Details.
D960743-A-O	Ralph M. Parsons Company	BT-E-601, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Electrical Mid & End Stations "B" Grounding Plan.
D960744-A-O	Ralph M. Parsons Company	BT-E-602, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Electrical Mid & End Stations "B" Underground Plan.
D960745-A-O	Ralph M. Parsons Company	BT-E-603, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Electrical Grounding Details Sheet I.
D960746-A-O	Ralph M. Parsons Company	BT-E-604, Rev. A	4/19/96 BTE Sitework & Fabrication, Hanford, WA - Electrical Grounding Details Sheet 2.
D960747-00-O	Ralph M. Parsons Company	BT-P-601, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing, Mid and End Stations "B", Underground Plan.
D960748-A-O	Ralph M. Parsons Company	BT-P-602, Rev. A	4/19/96 Hanford Facility Drawings Issued for Construction - Plumbing Mid & End Stations "B" Riser Diagram & Schematics.
D960752-00-D	Janeen Hazel		5/23/96 Optical Level Leveler
D960753-00-D	Janeen Hazel		5/23/96 Wire and Optics Fixture Assembly
D960755-00-D	Janeen Hazel		5/23/96 LOS Larger Wire Standoff
D960761-00-D	Janeen Hazel		5/23/96 LOS Lifting Fixture
D960762-00-D	Janeen Hazel		5/23/96 Kapton Template
D960763-00-D	Janeen Hazel		5/23/96 LOS Dummy Mass, 3 Degree Wedge
D960778-A-O	Ralph M. Parsons Company	WA-E-509, Rev. A	5/22/96 Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, 3rd Interferometer, Panel, Schedules.
D960779-00-V	Stu Motew	VO49-8-214	5/20/96 Main Turbo Cart QDP80/STPH2000C Combination With Controller and Accessories
D960780-00-O	Ralph M. Parsons Company	BT-S-101, Rev. 0	10/9/96 Hanford Beam Tube Enclosure Issued for Construction Drawings - Structural, General Notes, Abbrevations and Legend
D960780-A-O	Ralph M. Parsons Company	BT-S-101, Rev. A	5/28/96 Structural, General Notes, Abbreviations & Legend - Hanford.
D960781-00-O	Ralph M. Parsons Company	BT-S-102, Rev. 0	10/9/96 Hanford Beam Tube Enclosure Issued for Construction Drawings - Structural, Key Plan of Beam Tube Enclosure and Partial Enlarged Plan
D960781-A-O	Ralph M. Parsons Company	BT-S-102, Rev. A	5/28/96 Structural, Key Plan of Beam Tube Enclosure and Partial Enlarged Plan - Hanford.
D960782-00-O	Ralph M. Parsons Company	BT-S-102A, Rev. 0	10/9/96 Hanford Beam Tube Enclosure Issued for Construction Drawings - Structural, Key Plan of Beam Tube Enclosure and Partial Enlarged Plan
D960782-A-O	Ralph M. Parsons Company	BT-S-102A, Rev. A	5/28/96 Structural, Key Plan of Beam Tube Enclosure and Partial Enlarged Plan - Hanford.
D960783-00-O	Ralph M. Parsons Company	BT-S-103, Rev. 0	10/9/96 Hanford Beam Tube Enclosure Issued for Construction Drawings - Structural, Beam Tube Enclosure Plans, Sections and Details
D960783-A-O	Ralph M. Parsons Company	BT-S-103, Rev. A	5/28/96 Structural, Beam Tube Enclosure Plans, Sections and Details - Hanford.
D960785-A-D	Craig Conley		9/11/96 Recycling Mirror Substrate
D960787-A-D	Craig Conley		9/11/96 Input Test Mass Substrate, 4K
D960789-A-D	Craig Conley		9/11/96 Beam Splitter Substrate
D960790-A-D	Craig Conley		9/11/96 Folding Mirror Substrate
D960791-00-D	Garilynn Billingsley		9/4/96 End Test Mass Substrate Drawing, DRAFT
D960791-A-D	Craig Conley		9/11/96 End Test Mass Substrate
D960793-00-E	Craig Conley		6/6/96 Beam Splitter Blank.
D960793-A-D	Craig Conley		6/20/96 Beam Splitter Blank
D960794-00-E	Craig Conley		6/6/96 Core Optic Blank.
D960794-A-D	Craig Conley		6/24/96 Core Optic Blank
D960795-00-V	Process Systems Int'l, Inc.	V049-8-331	5/31/96 Electrical Schematic: Remote Main Electrical Controller, EDP200/EH2600 Combination with Inlet Gate Valve and Accessories
D960795-01-V	Process Systems Int'l, Inc.	V049-8-331	6/13/96 Electrical Schematic: Remote Main Electrical Controller, EDP200/EH2600 Combination with Inlet Gate Valve and Accessories

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960795-02-V	Process Systems Int'l, Inc.	VO49-8-331	7/9/96	Electrical Schematic: Remote Main Electrical Controller EDP 200/EH2600 Combination with Inlet Gate Valve and Accessories
D960796-00-V	Process Systems Int'l, Inc.	V049-8-332	5/31/96	Electrical Schematic: Local Box for EDP200 Chemical Pump in Combo with EH2600 Booster, Gate Valve, Controller and Accessories
D960796-01-V	Process Systems Int'l, Inc.	V049-8-332	6/13/96	Electrical Schematic: Local Box for EDP200 Chemical Pump in Combo with EH2600 Booster, Gate Valve, Controller and Accessories
D960796-02-V	Process Systems Int'l, Inc.	VO49-8-332	7/9/96	Electrical Schematic: Local Box for EDP200 Chemical Pump in Combo with EH2600 Booster, Gate Valve, Controller and Accessories
D960797-00-V	Process Systems Int'l, Inc.	NCB301090	5/3/96	Edwards Pumping System - Installation Drawing, EDP200
D960799-00-D	Dennis Coyne		6/14/96	LVEA Integration Layout (Derived from LIGO-D960129-01-E)
D960800-00-D	Janeen Hazel		5/23/96	Suspension Drawing Package: (1)LOS Assembly Drawings, (2) LOS Suspension Structure Assembly Drawings, (3) LOS Fixtures, (4) SOS Assembly Drawings, and (5)
D960803-A-D	Craig Conley		9/11/96	Input Test Mass Substrate, 2K
D960805-00-V	Process Systems Int'l, Inc.	V049-8-141	6/13/96	General Arrangement: Roughing Pump Cart with Digital Gauge Display
D960808-03-O	Ralph M. Parsons Company	RG-C-017, Rev. 3	6/6/96	Rough Grading, Southwest Arm Plan and Profile, Sta 84+00 to Sta 98+00
D960809-00-E	Craig Conley		6/21/96	HAM Mock-Up
D960810-00-O	Ralph M. Parsons Company	RG-C-017, Rev. 3	6/6/96	Rough Grading Southwest Arm, Plan and Profile, Sta 84+00 through 98+00
D960811-00-O	Ralph M. Parsons Company	RG-C-028, Rev. 3	6/6/96	Rough Grading, Southwest Arm, Culvert General Arrangements
D960812-A-O	Ralph M. Parsons Company	LA-S-601, Rev. A	6/14/96	Structural, Beam Tube Enclosure, General Notes, Abbreviation and Legend.
D960813-A-O	Ralph M. Parsons Company	LA-S-602, Rev. A	6/14/96	Structural, Key Plan of Beam Tube Enclosure & Partial Enlarged Plans.
D960814-A-O	Ralph M. Parsons Company	LA-S-602A, Rev. A	6/14/96	Structural, Southeast Arm, Beam Tube Enclosure, Partial Enlarged Plans
D960815-A-O	Ralph M. Parsons Company	LA-S-603, Rev. A	6/14/96	Structural, Beam Tube Enclosure Plans, Sections & Details
D960816-B-O	Ralph M. Parsons Company	LA-G-001, Rev. B	6/14/96	Livingston Facility Final Design Package - General, Cover and Drawing, Index Sheet 1
D960816-C-O	Ralph M. Parsons Company	LA-G-001, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - General Cover and Index, Sheet 1
D960817-B-O	Ralph M. Parsons Company	LA-G-002, Rev. B	6/14/96	Livingston Facility Final Design Package - General, Drawing, Index, Sheet 2.
D960817-C-O	Ralph M. Parsons Company	LA-G-002, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - General Drawing Index, Sheet 2
D960818-B-O	Ralph M. Parsons Company	LA-G-003, Rev. B		Livingston Facility Final Design Package - General, Drawing, Index Sheet 3
D960818-C-O	Ralph M. Parsons Company	LA-G-003, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - General Drawing Index, Sheet 3
D960819-A-O	Ralph M. Parsons Company	LA-C-001, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Drawing, Index, Location and Vicinity Maps.
D960819-B-O	Ralph M. Parsons Company	LA-C-001, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Drawing Index, Location and Vicinity Maps
D960820-A-O	Ralph M. Parsons Company	LA-C-002, Rev. A		Livingston Facility Final Design Package - Civil, General, Notes, Legend and Abbreviations.
D960820-B-O	Ralph M. Parsons Company	LA-C-002, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, General Notes, Legend & Abbreviations
D960821-A-O	Ralph M. Parsons Company	LA-C-003, Rev. A		Livingston Facility Final Design Package - Civil, Drawing, Matrix.
D960821-B-O	Ralph M. Parsons Company	LA-C-003, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Drawing Matrix
D960822-A-O	Ralph M. Parsons Company	LA-C-004, Rev. A		Livingston Facility Final Design Package - Civil, Typical, Sections and Details.
D960822-B-O	Ralph M. Parsons Company	LA-C-004, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Typical Sections and Details
D960823-A-O	Ralph M. Parsons Company	LA-C-005, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Corner Station, Plot Plan.
D960823-B-O	Ralph M. Parsons Company	LA-C-005, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station, Plot Plan
D960824-A-O	Ralph M. Parsons Company	LA-C-006, Rev. A		Livingston Facility Final Design Package - Civil, Corner Station, Plot Plan, Enlarged Plan.
D960824-B-O	Ralph M. Parsons Company	LA-C-006, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station Plot Plan, Enlarged Plan
D960825-A-O	Ralph M. Parsons Company	LA-C-007, Rev. A		Livingston Facility Final Design Package - Civil, Corner Station, Grading Plan.
D960825-B-O	Ralph M. Parsons Company	LA-C-007, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station Grading Plan
D960826-A-O	Ralph M. Parsons Company	LA-C-008, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Corner Station, Grading Plan, Enlarged Plan.
D960826-B-O	Ralph M. Parsons Company	LA-C-008, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station Grading Plan, Enlarged Plan
D960827-A-O	Ralph M. Parsons Company	LA-C-009, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Corner Station, Utility Plan.
D960827-B-O	Ralph M. Parsons Company	LA-C-009, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station Utility Plan
D960828-A-O	Ralph M. Parsons Company	LA-C-010, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Corner Station, Utility Plan, Enlarged Plan.
D960828-B-O	Ralph M. Parsons Company	LA-C-010, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Corner Station Utility Plan, Enlarged Plan
D960829-A-O	Ralph M. Parsons Company	LA-C-011, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D960829-B-O	Ralph M. Parsons Company	LA-C-011, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 0+00 to Station 14+00
D960830-A-O	Ralph M. Parsons Company	LA-C-012, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 14+00 to Station 28+00.
D960830-B-O	Ralph M. Parsons Company	LA-C-012, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 14+00 to Station 28+00
D960831-A-O	Ralph M. Parsons Company	LA-C-013, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D960831-B-O	Ralph M. Parsons Company	LA-C-013, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 28+00 to Station 42+00
D960832-A-O	Ralph M. Parsons Company	LA-C-014, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960832-B-O	Ralph M. Parsons Company	LA-C-014, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 42+00 to Station 56+00
D960833-A-O	Ralph M. Parsons Company	LA-C-015. Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960833-B-O	Ralph M. Parsons Company	LA-C-015, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 56+00 to Station 70+00
D960834-A-O	Ralph M. Parsons Company	LA-C-016, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D960834-A-O	Ralph M. Parsons Company	LA-C-016, Rev. A		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 70+00 to Station 84+00
D960835-A-O	Ralph M. Parsons Company	LA-C-017, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960835-B-O	Ralph M. Parsons Company	LA-C-017, Rev. A		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 84+00 to Station 98+00
2300033-2-0	Raph W. Farsons Company	LA-0-017, NOV. D	1/24/90	

(5) SOS Fixtures	
	-
	-

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960836-A-O	Ralph M. Parsons Company	LA-C-018, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D960836-B-O	Ralph M. Parsons Company	LA-C-018, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 98+00 to Station 112+00
D960837-A-O	Ralph M. Parsons Company	LA-C-019, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D960837-B-O	Ralph M. Parsons Company	LA-C-019, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 112+00 to Station 126+00
D960838-A-O	Ralph M. Parsons Company	LA-C-020, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
D960838-B-O	Ralph M. Parsons Company	LA-C-020, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Plan and Profile Station 126+00 to Station 133+00
D960839-A-O	Ralph M. Parsons Company	LA-C-021, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Pump-Station, Plot Plan
D960839-B-O	Ralph M. Parsons Company	LA-C-021, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Pump Station, Plot Plan
D960840-00-D	Prof. Katherine Creath			LIGO-NIST Meeting 3/26/96.
D960840-A-O	Ralph M. Parsons Company	LA-C-022, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Pump-Station, Grading Plan.
D960840-B-O	Ralph M. Parsons Company	LA-C-022, Rev. A		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Pump Station, Grading Plan
D960841-A-O	Ralph M. Parsons Company	LA-C-023, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, Pump-Station, Utility Plan.
D960841-A-O	Ralph M. Parsons Company	LA-C-023, Rev. A		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm Pump Station, Utility Plan
D960841-B-O	Ralph M. Parsons Company	LA-C-025, Rev. B		Livingston Facility Final Design Package - Civil, Southwest Arm, End-Station, Plot Plan
-				
D960842-B-O	Ralph M. Parsons Company	LA-C-025, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm End Station, Plot Plan
D960843-A-O	Ralph M. Parsons Company	LA-C-026, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, End-Station, Grading Plan.
D960843-B-O	Ralph M. Parsons Company	LA-C-026, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm End Station, Grading Plan
D960844-A-O	Ralph M. Parsons Company	LA-C-027, Rev. A		Livingston Facility Final Design Package - Civil, Southwest Arm, End-Station, Utility Plan.
D960844-B-O	Ralph M. Parsons Company	LA-C-027, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southwest Arm End Station, Utility Plan
D960845-A-O	Ralph M. Parsons Company	LA-C-031, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 0+00 to Station 14+00.
D960845-B-O	Ralph M. Parsons Company	LA-C-031, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 0+00 to Station 14+00
D960846-A-O	Ralph M. Parsons Company	LA-C-032, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 14+00 to Station 28+00.
D960846-B-O	Ralph M. Parsons Company	LA-C-032, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 14+00 to Station 28+00
D960847-A-O	Ralph M. Parsons Company	LA-C-033, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 28+00 to Station 42+00.
D960847-B-O	Ralph M. Parsons Company	LA-C-033, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 28+00 to Station 42+00
D960848-A-O	Ralph M. Parsons Company	LA-C-034, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 42+00 to Station 56+00.
D960848-B-O	Ralph M. Parsons Company	LA-C-034, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 42+00 to Station 56+00
D960849-A-O	Ralph M. Parsons Company	LA-C-035, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 56+00 to Station 70+00.
D960849-B-O	Ralph M. Parsons Company	LA-C-035, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 56+00 to Station 70+00
D960850-A-O	Ralph M. Parsons Company	LA-C-036, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 70+00 to Station 84+00.
D960850-B-O	Ralph M. Parsons Company	LA-C-036, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 70+00 to Station 84+00
D960851-A-O	Ralph M. Parsons Company	LA-C-037, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 84+00 to Station 98+00.
D960851-B-O	Ralph M. Parsons Company	LA-C-037, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 84+00 to Station 98+00
D960852-A-O	Ralph M. Parsons Company	LA-C-038, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 98+00 to Station 112+00.
D960852-B-O	Ralph M. Parsons Company	LA-C-038, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 98+00 to Station 112+00
D960853-A-O	Ralph M. Parsons Company	LA-C-039, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 112+00 to Station 126+00.
D960853-B-O	Ralph M. Parsons Company	LA-C-039, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 112+00 to Station 126+00
D960854-A-O	Ralph M. Parsons Company	LA-C-040, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Plan and Profile, Station 126+00 to Station 133+00.
D960854-B-O	Ralph M. Parsons Company	LA-C-040, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Plan and Profile Station 126+00 to Station 133+00
D960855-A-O		LA-C-041, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Pump-Station, Plot Plan.
D960855-B-O	Ralph M. Parsons Company	LA-C-041, Rev. A		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Pump Station, Plot Plan
D960856-A-O	Ralph M. Parsons Company			
D960856-B-O		LA-C-042, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Pump-Station, Grading Plan. Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Pump Station, Grading Plan
D960857-A-O	Ralph M. Parsons Company	LA-C-042, Rev. B LA-C-043, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, Pump-Station, Utility Plan.
	Ralph M. Parsons Company			Livingston Facility Final Design Fackage - Civil, Southeast Arm, Fump-Station, Otility Fian. Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm Pump Station, Utility Plan
D960857-B-O	Ralph M. Parsons Company	LA-C-043, Rev. B		
D960858-A-O	Ralph M. Parsons Company	LA-C-045, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, End-Station, Plot Plan.
D960858-B-O	Ralph M. Parsons Company	LA-C-045, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm End Station, Plot Plan
D960859-A-O	Ralph M. Parsons Company	LA-C-046, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, End-Station, Grading Plan.
D960859-B-O	Ralph M. Parsons Company	LA-C-046, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm End Station, Grading Plan
D960860-A-O	Ralph M. Parsons Company	LA-C-047, Rev. A		Livingston Facility Final Design Package - Civil, Southeast Arm, End-Station, Utility Plan.
D960860-B-O	Ralph M. Parsons Company	LA-C-047, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Southeast Arm End Station, Utility Plan
D960861-A-O	Ralph M. Parsons Company	LA-C-051, Rev. A		Livingston Facility Final Design Package - Civil, Sitework Details, Sheet I.
D960861-B-O	Ralph M. Parsons Company	LA-C-051, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Sitework Details, Sheet 1
D960862-A-O	Ralph M. Parsons Company	LA-C-052, Rev. A		Livingston Facility Final Design Package - Civil, Sitework Details, Sheet 2.
D960862-B-O	Ralph M. Parsons Company	LA-C-052, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Sitework Details, Sheet 2
D960863-A-O	Ralph M. Parsons Company	LA-C-053, Rev. A	6/14/96	Livingston Facility Final Design Package - Civil, Grading Sections and Details, Sheet I
D960863-B-O	Ralph M. Parsons Company	LA-C-053, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Civil, Grading Sections and Details, Sheet 1

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960864-A-O	Ralph M. Parsons Company	LA-C-055, Rev. A	6/14/96 Livingston Facility Final Design Package - Civil, Utility Details, Sheet I
D960864-B-O	Ralph M. Parsons Company	LA-C-055, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Civil, Utility Details
D960865-B-O	Ralph M. Parsons Company	LA-A-001, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Legend, Symbols and Abbreviations.
D960865-C-O	Ralph M. Parsons Company	LA-A-001, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural Legend, Symbols & Abbreviations
D960866-B-O	Ralph M. Parsons Company	LA-A-002, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, General Notes and Life Safety Plan.
D960866-C-O	Ralph M. Parsons Company	LA-A-002, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, General Notes & Life Safety Plan
D960867-B-O	Ralph M. Parsons Company	LA-A-101, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA Floor Plan.
D960867-C-O	Ralph M. Parsons Company	LA-A-101, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Floor Plan
D960868-B-O	Ralph M. Parsons Company	LA-A-102, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet I
D960868-C-O	Ralph M. Parsons Company	LA-A-102, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 1
D960869-B-O	Ralph M. Parsons Company	LA-A-103, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, Partial Floor Plan, Sheet 2.
D960869-C-O	Ralph M. Parsons Company	LA-A-103, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 2
D960870-B-O	Ralph M. Parsons Company	LA-A-104, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3.
D960870-C-O	Ralph M. Parsons Company	LA-A-104, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 3
D960871-B-O	Ralph M. Parsons Company	LA-A-105, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 4.
D960871-C-O	Ralph M. Parsons Company	LA-A-105, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Partial Floor Plan, Sheet 4
D960872-B-O	Ralph M. Parsons Company	LA-A-107, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Floor Plan.
D960872-C-O	Ralph M. Parsons Company	LA-A-107, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Floor Plan
D960873-B-O	Ralph M. Parsons Company	LA-A-108, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB Partial Floor Plan, Sheet I
D960873-C-O	Ralph M. Parsons Company	LA-A-108, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Partial Floor Plan, Sheet 1
D960874-B-O	Ralph M. Parsons Company	LA-A-109, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Partial Floor Plan, Sheet 2.
D960874-C-O	Ralph M. Parsons Company	LA-A-109, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Partial Floor Plan, Sheet 2
D960875-B-O	Ralph M. Parsons Company	LA-A-110, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Roof Platform Plan.
D960875-C-O	Ralph M. Parsons Company	LA-A-110, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Roof Platform Plan
D960876-B-O	Ralph M. Parsons Company	LA-A-111, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Enlarged Plans.
D960876-C-O	Ralph M. Parsons Company	LA-A-111, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Enlarged Plans
D960877-B-O	Ralph M. Parsons Company	LA-A-112, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Maintenance, Building Plans.
D960877-C-O	Ralph M. Parsons Company	LA-A-112, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Maintenance Building Plans
D960878-B-O	Ralph M. Parsons Company	LA-A-121, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, Reflected Ceiling Plan.
D960878-C-O	Ralph M. Parsons Company	LA-A-121, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Reflected Ceiling Plan
D960879-B-O	Ralph M. Parsons Company	LA-A-122, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Partial, Reflected Ceiling Plan.
D960879-C-O	Ralph M. Parsons Company	LA-A-122, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Partial Reflected Ceiling Plan, Sheet 1
D960880-B-O	Ralph M. Parsons Company	LA-A-123, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Partial, Reflected Ceiling Plan, Sheet 2.
D960880-C-O	Ralph M. Parsons Company	LA-A-123, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Partial Reflected Ceiling Plan, Sheet 2
D960881-B-O	Ralph M. Parsons Company	LA-A-131, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, Roof Plan.
D960881-C-0	Ralph M. Parsons Company	LA-A-131, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA Roof Plan
D960882-B-O	Ralph M. Parsons Company	LA-A-132, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, OSB, Roof Plan.
D960882-C-O	Ralph M. Parsons Company	LA-A-132, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, OSB Roof Plan
D960883-B-O	Ralph M. Parsons Company	LA-A-141, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet I.
D960883-C-O	Ralph M. Parsons Company	LA-A-141, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 1
D960884-B-O	Ralph M. Parsons Company	LA-A-142, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, OSB, Elevations, Sheet 2.
D960884-C-O	Ralph M. Parsons Company	LA-A-142, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA & OSB Elevations, Sheet 2
D960885-B-O	Ralph M. Parsons Company	LA-A-143, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Maintenance, Building, Elevations, Sections.
D960885-C-O	Ralph M. Parsons Company	LA-A-143, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Maintenance Building Elevations/Sections
D960886-B-O	Ralph M. Parsons Company	LA-A-143, Rev. C	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, OSB, Sections, Sheet I.
D960886-C-O	Ralph M. Parsons Company	LA-A-151, Rev. D	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 1
D960887-B-O	Ralph M. Parsons Company	LA-A-151, Rev. C	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 2.
D960887-C-O	Ralph M. Parsons Company	LA-A-152, Rev. D	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 2
D960888-B-O	Ralph M. Parsons Company	LA-A-152, Rev. C	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 2.
D960888-C-O	Ralph M. Parsons Company	LA-A-153, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, LVEA, OSB, Sections, Sheet 3
D960889-B-O	Ralph M. Parsons Company	LA-A-153, Rev. C	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Wall Sections, Sheet I.
			7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Wall Sections, Sheet 1
D960889-C-O	Ralph M. Parsons Company	LA-A-161, Rev. C	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Wall Sections, Sheet 1
D960890-B-O D960890-C-O	Ralph M. Parsons Company	LA-A-162, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Wall Sections, Sheet 2.
	Ralph M. Parsons Company	LA-A-162, Rev. C	
D960891-B-O	Ralph M. Parsons Company	LA-A-163, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Corner Station, Wall Sections, Sheet 3.
D960891-C-O	Ralph M. Parsons Company	LA-A-163, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Corner Station, Wall Sections, Sheet 3
D960892-A-O	Ralph M. Parsons Company	LA-A-201, Rev. A	6/14/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Mid Stations, Plans, Sections, Elevations.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960892-B-O	Ralph M. Parsons Company	LA-A-201, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Mid Stations, Plans/Elevations/Sections
D960892-C-O	Ralph M. Parsons Company	LA-A-201, Rev. C	9/12/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Mid-Stations, Plans, Sections, Elevations.
D960893-B-O	Ralph M. Parsons Company	LA-A-202, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, End Stations, Floor Plans.
D960893-C-O	Ralph M. Parsons Company	LA-A-202, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, End Stations, Floor Plans
D960893-D-O	Ralph M. Parsons Company	LA-S-202, Rev. D	9/12/96 Livingston Facility Construction, Bid Set Drawings - Structural, Mid-Stations "A" and "B", Roof Framing Plans.
D960894-B-O	Ralph M. Parsons Company	LA-A-221, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, End Stations, Reflected, Ceiling Plan, Roof Plan.
D960894-C-O	Ralph M. Parsons Company	LA-A-221, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, End Stations, Reflected Ceiling Plan & Roof Plan
D960895-B-O	Ralph M. Parsons Company	LA-A-241, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, End Stations, Building, Elevations.
D960895-C-O	Ralph M. Parsons Company	LA-A-241, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, End Stations, Building Elevations
D960896-B-O	Ralph M. Parsons Company	LA-A-251, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, End Stations, Building, Sections.
D960896-C-O	Ralph M. Parsons Company	LA-A-251, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, End Stations, Building Sections
D960897-B-O	Ralph M. Parsons Company	LA-A-261, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Mid and End Stations, Wall Sections.
D960897-C-O	Ralph M. Parsons Company	LA-A-261, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Mid & End Stations, Wall Sections
D960898-B-O	Ralph M. Parsons Company	LA-A-421, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Exterior Wall, Details.
D960898-C-O	Ralph M. Parsons Company	LA-A-421, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Exterior Wall Details
D960899-B-O	Ralph M. Parsons Company	LA-A-422, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Interior Wall, Details.
D960899-C-O	Ralph M. Parsons Company	LA-A-422, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Interior Wall Details
D960900-B-O	Ralph M. Parsons Company	LA-A-423, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Window and Louver Details.
D960900-C-O	Ralph M. Parsons Company	LA-A-423, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Window & Louver Details
D960901-B-O	Ralph M. Parsons Company	LA-A-424, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Ceiling and Miscellaneous Interior Details.
D960901-C-O	Ralph M. Parsons Company	LA-A-424, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Ceiling & Miscellaneous Interior Details
D960902-B-O	Ralph M. Parsons Company	LA-A-425, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Roof and Miscellaneous Exterior Details.
D960902-C-O	Ralph M. Parsons Company	LA-A-425, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Roof and Miscellaneous Exterior Details
D960903-B-O	Ralph M. Parsons Company	LA-A-426, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Door Details.
D960903-C-O	Ralph M. Parsons Company	LA-A-426, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Door Details
D960904-B-O	Ralph M. Parsons Company	LA-A-427, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Interior, Elevations and Miscellaneous Details.
D960904-C-O	Ralph M. Parsons Company	LA-A-427, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Interior Elevations & Miscellaneous Details
D960905-B-O	Ralph M. Parsons Company	LA-A-428, Rev. B	6/14/96 Livingston Facility Final Design Package - Architectural, Wall, Type, Shedules.
D960905-C-O	Ralph M. Parsons Company	LA-A-428, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Wall Type Schedules
D960906-A-O	Ralph M. Parsons Company	LA-A-429, Rev. A	6/14/96 Livingston Facility Final Design Package - Architectural, Slab, Waterproofing System.
D960906-B-O	Ralph M. Parsons Company	LA-A-429, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Architectural, Slab Waterproofing System
D960907-B-O	Ralph M. Parsons Company	LA-S-001, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, General Notes, Abbreviations, and Legend.
D960907-C-O	Ralph M. Parsons Company	LA-S-001, Rev. C	7/24/49 Livingston Facility Construction, Bid Set Drawings - Structural, General Notes, Abbreviations & Legend
D960908-B-O	Ralph M. Parsons Company	LA-S-002, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Concrete Details, Sheet I
D960908-C-O	Ralph M. Parsons Company	LA-S-002, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Concrete Details, Sheet 1
D960909-B-O	Ralph M. Parsons Company	LA-S-003, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Concrete Details, Sheet 2.
D960909-C-O	Ralph M. Parsons Company	LA-S-003, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Concrete Details, Sheet 2
D960910-B-O	Ralph M. Parsons Company	LA-S-004, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Structural Steel, Connection, Details, Sheet I.
D960910-C-O		LA-S-004, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Connection Details, Sheet 1
D960911-B-O	Ralph M. Parsons Company	LA-S-005, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Structural Steel, Connection, Details, Sheet 2
D960911-C-O	Ralph M. Parsons Company	LA-S-005, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Connection Details, Sheet 2
D960912-B-O	Ralph M. Parsons Company	LA-S-006, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Structural Steel, Connection, Details, Sheet 3
D960912-C-O	Ralph M. Parsons Company	LA-S-006, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Connection Details, Sheet 3
D960913-B-O	Ralph M. Parsons Company	LA-S-007, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Structural Steel, Connection, Details, Sheet 4
D960913-C-O	Ralph M. Parsons Company	LA-S-007, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Connection Details, Sheet 4
D960914-B-O	Ralph M. Parsons Company	LA-S-008, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Standard, Structural Steel, Ladder, Details.
D960914-C-O	Ralph M. Parsons Company	LA-S-008, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Ladder Details
D960915-B-O	Ralph M. Parsons Company	LA-S-009, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Structural Steel, Stair and Handrail Details.
D960915-C-O	Ralph M. Parsons Company	LA-S-009, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Standard Structural Steel Stair & Handrail Details
D960916-A-O	Ralph M. Parsons Company	LA-S-010, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Key Plan.
D960916-B-O	Ralph M. Parsons Company	LA-S-010, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Key Plan
D960917-B-O	Ralph M. Parsons Company	LA-S-101, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Foundation Plan.
D960917-C-O	Ralph M. Parsons Company	LA-S-101, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Foundation Plan
D960918-B-O	Ralph M. Parsons Company	LA-S-102, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Foundation Plan.
D960918-C-O	Ralph M. Parsons Company	LA-S-102, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Fpundation Plan
D960919-A-O	Ralph M. Parsons Company	LA-S-103, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, Air Handling Unit, Enclosure Plan.
D960919-B-O	Ralph M. Parsons Company	LA-S-103, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, Air Handling Unit Enclosure Plan
2000010-0-0			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D960920-B-O	Ralph M. Parsons Company	LA-S-104 Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, Air Handling Unit, Enclosure, Elevations and Sects.
D960920-C-O	Ralph M. Parsons Company	LA-S-104, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, Air Handling Unit Enclosure, Elevations and Sections
D960921-B-O	Ralph M. Parsons Company	LA-S-105, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Roof Framing Plan.
D960921-C-O	Ralph M. Parsons Company	LA-S-105, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Roof Framing Plan
D960922-B-O	Ralph M. Parsons Company	LA-S-106, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Crane Support, Framing Plan.
D960922-C-O	Ralph M. Parsons Company	LA-S-106, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Crane Support Framing Plan
D960923-B-O	Ralph M. Parsons Company	LA-S-107, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet I
D960923-C-O	Ralph M. Parsons Company	LA-S-107, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 1
D960924-B-O	Ralph M. Parsons Company	LA-S-108, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 2
D960924-C-O	Ralph M. Parsons Company	LA-S-108, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 2
D960925-B-O	Ralph M. Parsons Company	LA-S-109, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 3.
D960925-C-O	Ralph M. Parsons Company	LA-S-109, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 3
D960926-B-O	Ralph M. Parsons Company	LA-S-110, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 4.
D960926-C-O	Ralph M. Parsons Company	LA-S-110, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 4
D960927-B-O	Ralph M. Parsons Company	LA-S-111, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 5.
D960927-C-O	Ralph M. Parsons Company	LA-S-111, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 5
D960928-B-O	Ralph M. Parsons Company	LA-S-112, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 6.
D960928-C-O	Ralph M. Parsons Company	LA-S-112, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 6
D960929-B-O	Ralph M. Parsons Company	LA-S-113, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 7.
D960929-C-O	Ralph M. Parsons Company	LA-S-113, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 7
D960930-B-O	Ralph M. Parsons Company	LA-S-114, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 8.
D960930-C-O	Ralph M. Parsons Company	LA-S-114, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 8
D960931-B-O	Ralph M. Parsons Company	LA-S-115, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Framing, Elevations, Sheet 9.
D960931-C-O	Ralph M. Parsons Company	LA-S-115, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, LVEA Framing Elevations, Sheet 9
D960932-B-O	Ralph M. Parsons Company	LA-S-116, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Roof Framing Plans.
D960932-C-O	Ralph M. Parsons Company	LA-S-116, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Roof Framing Plans
D960933-B-O	Ralph M. Parsons Company	LA-S-117, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevation, Sheet I.
D960933-C-O	Ralph M. Parsons Company	LA-S-117, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 1
D960934-B-O	Ralph M. Parsons Company	LA-S-118, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevation, Sheet 2.
D960934-C-O		LA-S-118, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 2
D960935-B-O	Ralph M. Parsons Company	LA-S-119, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevations, Sheet 3.
D960935-C-O	Ralph M. Parsons Company	LA-S-119, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 3
D960936-B-O	Ralph M. Parsons Company	LA-S-120, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevations, Sheet 4.
D960936-C-O	Ralph M. Parsons Company	LA-S-120, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 4
D960937-B-O	Ralph M. Parsons Company	LA-S-121, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevations, Sheet 5.
D960937-C-O	Ralph M. Parsons Company	LA-S-121, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 5
D960938-B-O	Ralph M. Parsons Company	LA-S-122, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevations, Sheet 6.
D960938-C-O	Ralph M. Parsons Company	LA-S-122, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 6
D960939-B-O	Ralph M. Parsons Company	LA-S-123, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Framing, Elevation, Sheet 7.
D960939-C-O	Ralph M. Parsons Company	LA-S-123, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station, OSB Framing Elevations, Sheet 7
D960940-A-O	Ralph M. Parsons Company	LA-S-124, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Maintenance, Building, Roof Framing Plan, Framing Elevations.
D960940-B-O	Ralph M. Parsons Company	LA-S-124, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Maintenance Building Foundation Plan and Sections
D960941-A-O	Ralph M. Parsons Company	LA-S-125, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Maintenance, Building, Roof Framing Plan, Framing Elevations.
D960941-B-O	Ralph M. Parsons Company	LA-S-125, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Maintenance Building Roof Framing Plan and Framing Elevations
D960942-B-O	Ralph M. Parsons Company	LA-S-201, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Mid Stations "A" and "B", Foundation Plans.
D960943-B-O	Ralph M. Parsons Company	LA-S-202, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, Mid Stations "A" and "B", Roof Framing Plans.
D960943-C-O	Ralph M. Parsons Company	LA-S-202, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Mid Stations, "A" and "B" Roof Framing Plans
D960944-A-O	Ralph M. Parsons Company	LA-S-203, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Mid Stations "A" and "B", Framing Elevations.
D960944-B-O	Ralph M. Parsons Company	LA-S-203, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Mid Stations, "A" and "B" Framing Elevations
D960945-B-O	Ralph M. Parsons Company	LA-S-301, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Foundation Plans.
D960945-C-O	Ralph M. Parsons Company	LA-S-301, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Foundation Plans
D960946-A-O	Ralph M. Parsons Company	LA-S-302, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Air Handling Unit, Enclosure Plans.
D960946-B-O	Ralph M. Parsons Company	LA-S-302, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Air Handling Unit Enclosure Plans
D960947-A-O	Ralph M. Parsons Company	LA-S-303, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Air Handling Unit, Enclosure, Elevations and Sects.
D960947-B-O	Ralph M. Parsons Company	LA-S-303, Rev. A	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Air Handling Unit, Enclosure Elevations and Sections 7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Air Handling Unit Enclosure Elevations and Sections
D960948-B-O	Ralph M. Parsons Company	LA-S-304, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, End Station "A", Roof and Crane Girder, Framing Plans.
D960948-C-O	Ralph M. Parsons Company	LA-S-304, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Crane Girder Framing Plans
0-0-0-0	Raiph M. Farsons Company	LY 0 007, NGV. 0	

155554-60 Nay M. Presc Ourgenty A-8305 Rev E e14781 (mage Practage Places) State Places Name To State Discuss. State 1 155554-50 Nay M. Presc Ourgenty A-8305 Rev C A1481 (mage Places) State Places) Name To State Discuss. State 1 155555-50 Name To State Discuss. State 1 A1480 (mage Places) State Discuss. State 1 155555-50 Name To State Discuss. State 1 A1480 (mage Places) State Discuss. State 1 155555-50 Name To State Discuss. State 1 A1480 (mage Places) State Discuss. State 1 155555-50 Name To State Discuss. State 1 A1480 (mage Places) State Discuss. State 1 State Discuss. State 1 155555-50 Name To State Discuss. State Discuss	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D000050-0 Npi M. Parson Compary A-930. Rev. D 01010 Example Package - Stuckular Example - St	D960949-B-O	Ralph M. Parsons Company	LA-S-305, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Framing, Elevation, Sheet I.
PMSED-00 Fayrit M. Person Carpeny A-358. Rev. C 721490 Julgitar Freiliy Contraction, Box J Bin Person, Strand J, End Strand, Stork Y and Y Faming Devicion, Box J PMSED-100 Fayrit M. Person Carpeny A-358. Rev. C 721490 Julgitar Freiliy Contraction, Box J PMSED-200 Fayrit M. Person Carpeny A-358. Rev. C 721490 Julgitar Freiliy Contraction, Box J Fayrit Strand Stran	D960949-C-O	Ralph M. Parsons Company	LA-S-305, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Framing Elevations, Sheet 1
Distlet Bight M. Parason Cargonny LA-307, Rev.L III Control Priced European Training Trainin	D960950-B-O	Ralph M. Parsons Company	LA-S-306, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Framing, Elevations, Sheet 2
Dittol Dittol<	D960950-C-O	Ralph M. Parsons Company	LA-S-306, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Framing Elevations, Sheet 2
Distanti A. Baye M. Parsara Comput. LA Salla Rev A. Privatilia Long March Status Privatilia Comput. Privatilia Comput. LA Salla Rev A. Privatilia Comput. LA Salla Rev A. Privatilia Comput. LA Salla Rev A. Privatilia Comput. Privatilia Comput. LA Salla Rev A. Privatilia Comput.	D960951-B-O	Ralph M. Parsons Company	LA-S-307, Rev. B	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Framing, Elevations, Sheet 3
Distable Jole Bayle M. Persons Company A.S.40, Rev. M. Protection provide statisfy and Degrad Statisfy and Degra	D960951-C-O	Ralph M. Parsons Company	LA-S-307, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Framing Elevations, Sheet 3
DistUD:S.A. BipM M Penetor Commy I.A.S-40, Rev. A Privel Longers Factory Findings Fac	D960952-A-O	Ralph M. Parsons Company	LA-S-308, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, End Station "B", Roof and Crane Girder, Framing Plans.
Deb005-30 High IV Amore Company LA-640, Rev. B 72486LAnging Excent Long. Biology Debugs. Structure, Editors, Via Structure, Editors, Via Structure, Editors, Structure, Edit	D960952-B-O	Ralph M. Parsons Company	LA-S-308, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Station, "B" Roof and Crane Girder Framing Plans
980684-0 High II. Markes Company U-6402, Eval P14480[Jungten Frait (Page) Pratages Structurit, Comer Stature, Stature, Comer Stature, St	D960953-A-O	Ralph M. Parsons Company	LA-S-401, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, End Stations "A" and "B", Foundation, Schedule, Details.
PB058-40 Inglit M. France Company V-4402, Margine Fabrie Comunition, Ed. 94 Deaming Structuri, Comunition, Schwitz, Deaming. Schwitz, Perindian S	D960953-B-O	Ralph M. Parsons Company	LA-S-401, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, End Stations, "A" and "B" Foundation Schedule and Details
Biology Addition Biolity M. Parasis Company LA-9438, Rev. Addity Final Design Facility Final Design Facility Controls, Biol S Denvistor, Statuka Control Statuka Control Statuka Control Statuka Controls, Biol Design Facility Controls, Biol S Denvistor, Statuka Controls, Biol Design Facility, Controls, Biol S Denvistor, Statuka Controls, Biol Design Facility, Controls, Biol S Denvistor, Statuka Controls, Biol Design, Facility, Controls, Biol Design, Statuka Controls, Statuka C	D960954-A-O	Ralph M. Parsons Company	LA-S-402, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Foundation, Schedule, Details Sheet I.
DebBooks-0 Rajk M. Farance Company As-404. Rev. 3 Priority Support Company As-404. Rev. 4 Priority Support Company Support Company Support Company As-404. Rev. 4 Priority Support Company Support Com	D960954-B-O	Ralph M. Parsons Company	LA-S-402, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station - OSB Foundation Schedule and Details, Sheet 1
Deb06560 Right M. Bruns Computy A.5-44, Rev. A Private Manager Structure Design Structure Corres Structure LCRC Institution Related and Benefation Action Actions and Benefation Related and Benefation Actions and Benefation Related Actions and Benefation Relation Related Actions Relate	D960955-A-O	Ralph M. Parsons Company	LA-S-403, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, OSB, Foundation, Schedule, Details Sheet 2.
1000068-00 Najh M. Pasors Concern LA-440, Key. B 7/2498 [Angebor Pacity Construction, Bid See Draining, Servicular, Foundation, Sectors, Deals, Sheet I 10000675-A0 Rajh M. Pasors Concern LA-440, Key. B 7/2498 [Angebor Pacity Construction, Bid See Draining, Servicular, Foundation, Sectors, Deals, Sheet I 10000675-A0 Rajh M. Pasors Concern LA-540, Key. B 7/2498 [Angebor Pacity Construction, Bid See Draining, Servicular, Foundation, Sectors, Deals, Sheet 2 10000676-B0 Rajh M. Pasors Concern LA-540, Key. B 7/2498 [Lingsfor Facility Construction, Bid See Draining, Servicular, Foundation, Sectors, Deals 10000676-B0 Rajh M. Pasors Concern LA-540, Key. B 7/2498 [Lingsfor Facility Construction, Bid See Draining, Servicular, Structural Seel Sectors, Deals 10000676-B0 Rajh M. Pasors Concern LA-400, Key. B 7/2498 [Lingsfor Facility Construction, Bid See Draining, Servicular, Structural Seel Sectors, Beals 10000676-C Rajh M. Pasors Concern LA+400, Key. B 7/2498 [Lingsfor Facility Construction, Bid See Draining, Servicular, Structural Seel Sectors, Beals 1000076-C Rajh M. Pasors Concern L4+400, Key. B 7/2498 [Lingsfor Facility Construction, Bid See Draining, Servicul Accernations 1000076-C Rajh M. Pasors Concern L4+400, Key. B 6/4498 [Lingsfor Facility Construction, Bid	D960955-B-O	Ralph M. Parsons Company	LA-S-403, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station - OSB Foundation Schedule and Details, Sheet 2
D000057-40 Raibi M. Parona Corray A.5-406, Rov. A 014304 [uningston Parity For Orange Several Network D0000564-0 Raipi M. Parona Corray A.5-406, Rov. A 014304 [uningston Parity For Orange Several Network D0000564-0 Raipi M. Parona Corray A.5-406, Rov. A 014304 [uningston Parity For Orange Several Network D0000564-0 Raipi M. Parona Corray A.5-407, Rov. A 014304 [uningston Parity For Orange Several Several Network D0000564-0 Raipi M. Parona Corray A.5-407, Rov. A 014304 [uningston Parity For Orange Several Several Network D0000564-0 Raipi M. Parona Corray A.5-407, Rov. A 014304 [uningston Parity For Orange Several Several Network D0000564-0 Raipi M. Parona Corray A.4400, Rov. B 014304 [uningston Parity For Orange Several Network Several Network D0000564-0 Raipi M. Parona Corray A.4400, Rov. C 724304 [uningston Parity For Orange FMAZ, Lgored a Growal Network D0000562-0 Raipi M. Parona Corray A.4400, Rov. C 724304 [uningston Parity For Orange FMAZ, Lgored a Growal Network D0000562-0 Raipi M. Parona Corray A.4400, Rov. C	D960956-A-O	Ralph M. Parsons Company	LA-S-404, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Corner Station, LVEA, Foundation, Schedule, Details.
De00037-B-0 Reip M. Parons Company LAS-405, Rev. 6 7724/06[Lington Facility Company, Busket M. Foundation Sectors, Debias, Sheet 2 De00036-B-0 Raip M. Parons Company LAS-405, Rev. 6 7724/06[Lington Facility Company, Busket M. Foundation, Science, Debias, Science, Science	D960956-B-O	Ralph M. Parsons Company	LA-S-404, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Corner Station - LVEA Foundation Schedule and Details
De50554-0 Reight M. Parosci Company LA-4-06, Rev. J. 61/448[Lingtion Parity Fried Design Parkage - Structure, Foundation Sections 200 Eaks, Sheet 2 De50554-0 Reight M. Parosci Company LA-4-07, Rev. J. 01/440[Lingtion Parkage - Structure, Foundation Sections 200 Eaks, Sheet 2 De50554-0 Reight M. Parosci Company LA-4-07, Rev. J. 01/440[Lingtion Parkage - Structure, Structure St	D960957-A-O	Ralph M. Parsons Company	LA-S-405, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Foundation, Sections, Details, Sheet I.
0969598-00 Naty M. Parsons Company A-8-408, Rev. B 724490, Jurygoto Facility Construction, Bit Set Dawings - Structurity, Stru	D960957-B-O	Ralph M. Parsons Company	LA-S-405, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Foundation Sections and Details, Sheet 1
0980998-0-0 Nagh M, Parsons Company A-S-407, Rev. A 61.4980, Jungson Fability Find Leepin Pashage - Structuril Steel School, Details. 0980999-0 Nagh M, Parsons Company A-S-407, Rev. B 72.4980, Jungson Fability Find Leepin Pashage - HVAC, Legord & Abternations 0980990-0 Nagh M, Parsons Company A-H-401, Rev. B 61.4990, Jungson Fability Find Leepin Pashage - HVAC, Legord & Abternations 098090-0 Nagh M, Parsons Company A-H-401, Rev. B 67.4490, Jungson Fability Find Leepin Pashage - HVAC, Legord & Abternations 098090-10 Nagh M, Parsons Company A-H-402, Rev. B 67.4490, Jungson Fability Construction, Bid Set Dawings - HVAC, Legord and General Notes 098090-10 Nagh M, Parsons Company A-H-403, Rev. C 77.4490, Jungson Fability Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 1. 098090-20 Nagh M, Parsons Company A-H-408, Rev. B 61.4900, Jungson Fability Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 1. 098090-20 Nagh M, Parsons Company A-H-408, Rev. B 61.4900, Jungson Fability Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 1. 098090-20 Nagh M, Parsons Company A-H-408, Rev. B 61.4900, Jungson Fability Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 3. 098090-20	D960958-A-O	Ralph M. Parsons Company	LA-S-406, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Foundation, Sections, Details, Sheet 2.
19959584-0 Rajh M. Parson Company IA-4-07, Rev. B 72489L Images Tracing Company Company IA-400, Rev. B 72489L Images Tracing Company IA-400, Rev. C 72489L Images Tracing Company IA-400, Rev. C 72498L Images Tracing Company, IA-400, Rev. R 64498L Images Tracing Company, IA-400, Rev. R 64498	D960958-B-O	Ralph M. Parsons Company	LA-S-406, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Foundation Sections and Details, Sheet 2
De96969-D0 Rajh M. Parsons Company LA-H-01. Rov. B 0f1496 Lingston Facility Constraints De96996-D0 Rajh M. Parsons Company LA-H-001. Rov. C 2f246 Lingston Facility Constraints De96996-D0 Rajh M. Parsons Company LA-H-002. Rov. B 0f1496 Lingston Facility Constraints LA-H-002. Rov. B 0f1496 Lingston Facility Constraints De96996-D0 Rajh M. Parsons Company LA-H-002. Rov. B 0f1496 Lingston Facility Constraints LA-H-002. Rov. B 0f1496 Lingston Facility Constraints De9698-D0 Rajh M. Parsons Company LA-H-003. Rov. B 0f1496 Lingston Facility Crist Lingston Facility Constraints LA-H-004. Strat. B 0f1496 Lingston Facility Constraints De96962-D0 Rajh M. Parsons Company LA-H-003. Rov. B 0f1496 Lingston Facility Constraints De9129 Lingston Facility Constraints <	D960959-A-O	Ralph M. Parsons Company	LA-S-407, Rev. A	6/14/96 Livingston Facility Final Design Package - Structural, Structural Steel, Sections, Details.
D99000-C-O Raph M. Parasons Company LAH 001, Rov. C 72498 Livingston Facility Construction, Bit Sch Davings - HVAC, Legord & Scheren Notes D990081E-O Raph M. Parasons Company LAH 002, Rov. C 72498 Livingston Facility Construction, Bit Sch Davings - HVAC, Legord & General Notes D990081E-O Raph M. Parasons Company LAH 002, Rov. C 72498 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Schedules, Sheet 1 D980082-DO Raph M. Parasons Company LAH 003, Rov. B 0.772488 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Schedules, Sheet 1 D860082-DO Raph M. Parasons Company LAH 003, Rov. C 772498 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Schedules, Sheet 1 D860082-DO Raph M. Parasons Company LAH 003, Rov. C 772498 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Schedules, Sheet 1 D860082-DO Raph M. Parasons Company LAH 000, Rov. C 772498 Livingston Facility Fail Daving Package - HVAC, Equipment Schedules, Sheet 3 D980086-DO Raph M. Parasons Company LAH 000, Rov. B 772498 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Schedules, Sheet 3 D980086-DO Raph M. Parasons Company LAH 000, Rov. B 772498 Livingston Facility Construction, Bit Sch Davings - HVAC, Equipment Sche	D960959-B-O	Ralph M. Parsons Company	LA-S-407, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Structural, Structural Steel Sections and Details
D99091E-0 Rajh M. Parsons Company LAH-002, Rev. B 61/496 Livingston Facility Final Design Package - HVAC, Legend a General Notes D99091E-0 Rajh M. Parsons Company LAH-002, Rev. C 72/496 Livingston Facility Final Design Package - HVAC, Equipment, Schedules, Sheet 1. D96092E-0 Rajh M. Parsons Company LAH-003, Rev. C 72/496 Livingston Facility Final Design Package - HVAC, Equipment, Schedules, Sheet 1. D96092E-0 Rajh M. Parsons Company LAH-003, Rev. C 72/496 Livingston Facility Construction, Bid Sch Drawings - HVAC, Equipment, Schedules, Sheet 1. D96092E-0 Rajh M. Parsons Company LAH-004, Rev. B 61/496 Livingston Facility Construction, Bid Sch Drawings - HVAC, Equipment, Schedules, Sheet 2 D96096E-0 Rajh M. Parsons Company LAH-006, Rev. D 91/296 Livingston Facility Construction, Bid Sch Drawings - HVAC, Equipment, Schedules, Sheet 2 D96096E-0 Rajh M. Parsons Company LAH-006, Rev. A 61/496 Livingston Facility Construction, Bid Sch Drawings - HVAC, Equipment, Schedules, Sheet 3 D96096E-0 Rajh M. Parsons Company LAH-006, Rev. A 61/496 Livingston Facility Construction, Bid Sch Drawings - HVAC, Equipment, Schedules, Sheet 3 D96096E-0 Rajh M. Parsons Company LAH-006, Rev. A 61/496 Livingston Facility Construction, Bid Sch Drawings - HVAC, Capainment, Schedules, She	D960960-B-O	Ralph M. Parsons Company	LA-H-001, Rev. B	6/14/96 Livingston Facility Final Design Package - HVAC, Legend & Abbreviations
D990962-0-0 Rajh M. Parsons Company LA-H02, Bey C. 72498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 1. D9909262-0 Rajh M. Parsons Company LA-H03, Rev C. 772498[Livington Facility Fild Dawings - HVAC, Equipment, Schedules, Sheet 1. D9909262-0 Rajh M. Parsons Company LA-H03, Rev C. 772498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 1. D9909262-0 Rajh M. Parsons Company LA-H03, Rev C. 772498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 1. D9909262-0 Rajh M. Parsons Company LA-H03, Rev C. 772498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 3. D9909263-0- Rajh M. Parsons Company LA-H03, Rev C. 772498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 3. D9909264-0 Rajh M. Parsons Company LA-H03, Rev A. 61498[Livington Facility Final Design Package HVAC, Equipment Schedules, Sheet 3. D9909265-0 Rajh M. Parsons Company LA-H03, Rev A. 61498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 3. D9909265-0 Rajh M. Parsons Company LA-H03, Rev A. 61498[Livington Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 4.	D960960-C-O	Ralph M. Parsons Company	LA-H-001, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Legend & Abbreviations
0969082-00 Rajb M. Parsons Company LH-H003, Rev. B 671498 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 1. 0980982-00 Rajb M. Parsons Company LH+003, Rev. C 772498 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 1. 0980982-00 Rajb M. Parsons Company LH+003, Rev. D 911298 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 2. 0980983-00 Rajb M. Parsons Company LH+004, Rev. B 611498 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 3. 0980984-00 Rajb M. Parsons Company LH+005, Rev. D 911298 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment, Schedules, Sheet 3. 0980984-00 Rajb M. Parsons Company LH+005, Rev. C 772498 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 3. 0980985-00 Rajb M. Parsons Company LH+005, Rev. A 611498 Lingston Facility Construction, Bid Set Dawings - HVAC, Equipment Schedules, Sheet 4. 0980985-00 Rajb M. Parsons Company LH+007, Rev. A 72498 Lingston Facility Final Design Package - HVAC, Control System Diagram. 0980985-00 Rajb M. Parsons Company LH+007, Rev. A 611498 Lingston Facility Construction, Bid Set Dawings - HVAC, Control System Diagram.	D960961-B-O	Ralph M. Parsons Company	LA-H-002, Rev. B	6/14/96 Livingston Facility Final Design Package - HVAC, Legend & General Notes
0969082-C0 Rajh M. Parsons Company LAH-003, Rev. C 72498L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 1. 0960828-D0 Rajh M. Parsons Company LAH-004, Rev. D 91/1298L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 1. 0960983-C0 Rajh M. Parsons Company LAH-004, Rev. D 91/1298L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 2 0960963-C0 Rajh M. Parsons Company LAH-005, Rev. D 91/1298L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 0960964-C0 Rajh M. Parsons Company LAH-005, Rev. D 61/1498L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 0960964-C0 Rajh M. Parsons Company LAH-005, Rev. A 61/1498L/hngston Facility Final Design Package - HVAC, Equipment Schedules, Sheet 4 0960966-A0 Rajh M. Parsons Company LAH-005, Rev. B 71/1498L/hngston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4 0960966-A0 Rajh M. Parsons Company LAH-007, Rev. B 61/1498L/hngston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram 0960966-A0 Rajh M. Parsons Company LAH-107, Rev. B 61/1498L/hngston Facility Construction, Bid Set Drawings - HVAC, Control System D	D960961-C-O	Ralph M. Parsons Company	LA-H-002, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Legend and General Notes
D969682-0-0 Rajb M. Parsons Company LA+H03, Rev. D 91/296 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 1. D960683-0-0 Rajb M. Parsons Company LA+H03, Rev. D 91/296 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3. D960693-0-0 Rajb M. Parsons Company LA+H03, Rev. C 77/2496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3. D960694-0-0 Rajb M. Parsons Company LA+H03, Rev. C 77/2496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3. D960694-0-0 Rajb M. Parsons Company LA+H036, Rev. A 6/1496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4. D960696-0-0 Rajb M. Parsons Company LA+H036, Rev. A 6/1496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4. D960696-0 Rajb M. Parsons Company LA+H037, Rev. A 6/1496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960696-0 Rajb M. Parsons Company LA+H037, Rev. C 9/2496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960696-0 Rajb M. Parsons Company LA+H040, Rev. C 9/12496 LVingstor Facility Construction, Bid Set Drawings - HVAC, Cont	D960962-B-O	Ralph M. Parsons Company	LA-H-003, Rev. B	
D960083-B-O Rajh M. Parsons Company LAH-004, Rev. B P14/06 Livingston Facility Final Design Package - HVAC, Equipment, Schedules, Sheet 2 D960083-C-O Rajh M. Parsons Company LAH-004, Rev. C 772498 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Schedules, Sheet 3 D960084-D-O Rajh M. Parsons Company LAH-005, Rev. D 91/282 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 D960084-D-O Rajh M. Parsons Company LAH-006, Rev. A 61/496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 D960085-A-O Rajh M. Parsons Company LAH-006, Rev. A 61/496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4 D960085-A-O Rajh M. Parsons Company LAH-007, Rev. A 61/496 Livingston Facility Final Design Package - HVAC, Control System Diagram D960085-A-O Rajh M. Parsons Company LAH-007, Rev. A 61/498 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960085-A-O Rajh M. Parsons Company LAH-107, Rev. C 72/498 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960967-D-O Rajh M. Parsons Company LAH-111, Rev. C 72/498 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Dia	D960962-C-O	Ralph M. Parsons Company	LA-H-003, Rev. C	7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 1
0969083-C-0 Rajh M. Parsons Company LAH-004, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Shedules, Sheet 3. 0960964-D Rajh M. Parsons Company LAH-005, Rev. D 9/1296 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Shedules, Sheet 3. 0960964-DC Rajh M. Parsons Company LAH-006, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3. 0960964-DC Rajh M. Parsons Company LAH-006, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4. 0960965-D Rajh M. Parsons Company LAH-006, Rev. B 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4. 0960965-D Rajh M. Parsons Company LAH-007, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Corrol System Diagram. 0960965-D Rajh M. Parsons Company LAH-007, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Corrol System Diagram. 0960967-D Rajh M. Parsons Company LAH-1017, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 0960967-D Rajh M. Parsons Company LAH-111, Rev. C 7/2496 Livingston Facility Construction, Bid Set Drawing	D960962-D-O	Ralph M. Parsons Company	LA-H-003, Rev. D	9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Schedules, Sheet 1.
De60863-D-O Rajh M. Parsons Company LAH-005, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Shedules, Sheet 3. De60864-B-O Rajh M. Parsons Company LAH-005, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 De60965-A-O Rajh M. Parsons Company LAH-006, Rev. A 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4 De60965-A-O Rajh M. Parsons Company LAH-007, Rev. A 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram De60966-A-O Rajh M. Parsons Company LAH-007, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram De60966-A-O Rajh M. Parsons Company LAH-007, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram De60966-A-O Rajh M. Parsons Company LAH-111, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram De60966-A-O Rajh M. Parsons Company LAH-111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Cortrol System Diagram De60967-C-O Rajh M. Parsons Company LAH-111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Co	D960963-B-O	Ralph M. Parsons Company	LA-H-004, Rev. B	
D969064-BO Rajh M. Parsons Company LAH-005, Rev. B 6/1496[Lvingston Facility Final Design Package - HVAC, Equipment Schedules, Sheet 3 D960964-CO Rajh M. Parsons Company LAH-005, Rev. C 7/2496[Lvingston Facility Final Design Package - HVAC, Equipment Schedules, Sheet 3 D960965-D0 Rajh M. Parsons Company LAH-006, Rev. B 7/2496[Lvingston Facility Final Design Package - HVAC, Equipment Schedules, Sheet 4 D960965-D0 Rajh M. Parsons Company LAH-007, Rev. B 7/2496[Lvingston Facility Final Design Package - HVAC, Control System Diagram D960966-C0 Rajh M. Parsons Company LAH-007, Rev. B 7/2496[Lvingston Facility Final Design Package - HVAC, Control System Diagram D960966-C0 Rajh M. Parsons Company LAH-007, Rev. C 9/1296[Lvingston Facility Final Design Package - HVAC, Control System Diagram D960967-C0 Rajh M. Parsons Company LAH-107, Rev. C 7/2496[Lvingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960967-C0 Rajh M. Parsons Company LAH-111, Rev. C 7/2496[Lvingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960968-C0 Rajh M. Parsons Company LAH-111, Rev. C 7/2496[Lvingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960969-C0 <td></td> <td>Ralph M. Parsons Company</td> <td></td> <td></td>		Ralph M. Parsons Company		
D960964-C-O Ralph M. Parsons Company LA-H005, Rev. C 7/24/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 3 D960065-A-O Ralph M. Parsons Company LA-H006, Rev. A 6/14/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment Schedules, Sheet 4 D960066-A-O Ralph M. Parsons Company LA-H007, Rev. A 6/14/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960066-A-O Ralph M. Parsons Company LA-H007, Rev. A 6/14/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960066-C-O Ralph M. Parsons Company LA-H017, Rev. B 7/24/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System, Diagram. D960067-C-O Ralph M. Parsons Company LA-H111, Rev. B 6/14/98 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960067-C-O Ralph M. Parsons Company LA-H111, Rev. D 9/1298 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1. D960969-C-O Ralph M. Parsons Company LA-H111, Rev. D 9/1298 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, UEA Floor Plan, Sheet 1.				
D960965-A-O Ralph M. Parsons Company LA-H006, Rev. A 6/14/96 Livingston Facility Final Design Package - HVAC, Equipment, Schedules, Sheet 4 D960965-A-O Ralph M. Parsons Company LA-H006, Rev. A 6/14/96 Livingston Facility Final Design Package - HVAC, Equipment, Schedules, Sheet 4 D960966-A-O Ralph M. Parsons Company LA-H007, Rev. A 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960966-CO Ralph M. Parsons Company LA-H007, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System, Diagram. D960967-CO Ralph M. Parsons Company LA-H111, Rev. E 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-CO Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-CO Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960968-CO Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, CVEA Floor Plan, Sheet 1 D960969-CO Ralph M. Parsons Company LA-H-118, Rev. C 7/24/96 Livin			,	
D86085-B-0 Ralph M. Parsons Company LA-H006, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Equipment, Schedules, Sheet 4 D960066-A-O Ralph M. Parsons Company LA-H007, Rev. A 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960066-AO Ralph M. Parsons Company LA-H007, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960067-BO Ralph M. Parsons Company LA-H111, Rev. D 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System, Diagram. D960067-D0 Ralph M. Parsons Company LA-H111, Rev. D 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960067-D0 Ralph M. Parsons Company LA-H111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960068-D0 Ralph M. Parsons Company LA-H111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960068-D0 Ralph M. Parsons Company LA-H113, Rev. B 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, CVEA Floor Plan, Sheet 1		,		
D960966-A-O Ralph M. Parsons Company LA-H007, Rev. A 6/14/96 Livingston Facility Final Design Package - HVAC, Control System Diagram D960966-D0 Ralph M. Parsons Company LA-H007, Rev. B 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram D960967-D0 Ralph M. Parsons Company LA-H-111, Rev. B 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram. D960967-D0 Ralph M. Parsons Company LA-H-111, Rev. C 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-D0 Ralph M. Parsons Company LA-H-111, Rev. C 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960968-D0 Ralph M. Parsons Company LA-H-112, Rev. C 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960968-D-O Ralph M. Parsons Company LA-H-112, Rev. C 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/22/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. D <		1 1 2		
D960966-B-O Ralph M. Parsons Company LA-H-007, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram. D960966-C-O Ralph M. Parsons Company LA-H-007, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System Diagram. D960967-B-O Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-D-O Ralph M. Parsons Company LA-H-111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-D-O Ralph M. Parsons Company LA-H-111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960968-D-O Ralph M. Parsons Company LA-H-112, Rev. E 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner				
D960966-C-O Ralph M. Parsons Company LA-H-007, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Control System, Diagram. D960967-B-O Ralph M. Parsons Company LA-H-111, Rev. B 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-C-O Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1 D960967-C-O Ralph M. Parsons Company LA-H-112, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1 D960968-B-O Ralph M. Parsons Company LA-H-112, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Draw		,		
D960967-B-ORalph M. Parsons CompanyLA-H111, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA Floor Plan, Sheet 1D960967-D-ORalph M. Parsons CompanyLA-H-111, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1D960967-D-ORalph M. Parsons CompanyLA-H-111, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1D960968-D-ORalph M. Parsons CompanyLA-H-112, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960968-C-ORalph M. Parsons CompanyLA-H-112, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960967-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings		,		
D960967-C-O Ralph M. Parsons Company LA-H-111, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960967-D-O Ralph M. Parsons Company LA-H-111, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1. D960968-B-O Ralph M. Parsons Company LA-H-112, Rev. B 6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2 D960968-B-O Ralph M. Parsons Company LA-H-112, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 1 D960969-B-O Ralph M. Parsons Company LA-H-113, Rev. C 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960969-D-O Ralph M. Parsons Company LA-H-113, Rev. D 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1 D960970-B-O Ralph M. Parsons Company LA-H-114, Rev. B 6/14/96 Livingston Facility Construction		1 1 ,		
D960967-D-ORalph M. Parsons CompanyLA-H-111, Rev. D9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA, Floor Plan, Sheet 1.D960968-B-ORalph M. Parsons CompanyLA-H-112, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960968-C-ORalph M. Parsons CompanyLA-H-112, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960969-B-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D9609670-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-B-ORalph M. Parsons CompanyLA-H-114, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Coller Station,				
D960968-B-ORalph M. Parsons CompanyLA-H-112, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960968-C-ORalph M. Parsons CompanyLA-H-112, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960969-B-ORalph M. Parsons CompanyLA-H-113, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. D9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB, Floor Plan, Sheet 1.D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1.D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, CSB Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Sta		,		
D960968-C-ORalph M. Parsons CompanyLA-H112, Rev. C7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA Floor Plan, Sheet 2D960969-B-ORalph M. Parsons CompanyLA-H-113, Rev. B6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. D9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB, Floor Plan, Sheet 1.D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1.D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD96097		,		
D960969-B-ORalph M. Parsons CompanyLA-H-113, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. D9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1.D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, OSB Floor Plan, Sheet 2.D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawi		,		
De60969-C-ORalph M. Parsons CompanyLA-H-113, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1D960969-D-ORalph M. Parsons CompanyLA-H-113, Rev. D9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 1.D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2.D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construc	-			
De60969-D-ORalph M. Parsons CompanyLA-H-113, Rev. D9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB, Floor Plan, Sheet 1.D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Constructi		,		
D960970-B-ORalph M. Parsons CompanyLA-H-114, Rev. B6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston		,		
D960970-C-ORalph M. Parsons CompanyLA-H-114, Rev. C7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, OSB Floor Plan, Sheet 2D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Chillers Yard Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.D960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C<				
D960971-A-ORalph M. Parsons CompanyLA-H-115, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Chillers Yard Floor PlanD960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.D960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.D960973-C-ORalph M. Parsons CompanyLA-H-117, Rev				
D960971-B-ORalph M. Parsons CompanyLA-H-115, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chillers Yard Floor PlanD960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.D960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.		,		
D960972-A-ORalph M. Parsons CompanyLA-H-116, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.		,		
D960972-B-ORalph M. Parsons CompanyLA-H-116, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Maintenance Building Floor PlanD960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan				
D960973-A-ORalph M. Parsons CompanyLA-H-117, Rev. A6/14/96Livingston Facility Final Design Package - HVAC, Corner Station, LVEA & OSB Mechanical Room Piping PlanD960973-B-ORalph M. Parsons CompanyLA-H-117, Rev. B7/24/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping PlanD960973-C-ORalph M. Parsons CompanyLA-H-117, Rev. C9/12/96Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.		,		
D960973-B-O Ralph M. Parsons Company LA-H-117, Rev. B 7/24/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room Piping Plan D960973-C-O Ralph M. Parsons Company LA-H-117, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA and OSB Mechanical Room, Piping Plan.		,		
D960973-C-O Ralph M. Parsons Company LA-H-117, Rev. C 9/12/96 Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, LVEA & OSB, Mechanical Room, Piping Plan.		,		
D960974-B-O Kalph M. Parsons Company LA-H-121, Rev. B 6/14/96 Livingston Facility Final Design Package - HVAC, Corner Station, Chilled Water Flow Diagram				
	D960974-B-O	Kalph M. Parsons Company	LA-H-121, Rev. B	6/14/96/Livingston Facility Final Design Package - HVAC, Corner Station, Chilled Water Flow Diagram

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960974-C-O	Ralph M. Parsons Company	LA-H-121, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Chilled Water Flow Diagram
D960975-B-O	Ralph M. Parsons Company	LA-H-122, Rev. B		Livingston Facility Final Design Package - HVAC, Corner Station, Air Flow Diagrams, Sheet 1
D960975-C-O	Ralph M. Parsons Company	LA-H-122, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Air Flow Diagrams, Sheet 1
D960975-D-O	Ralph M. Parsons Company	LA-H-122, Rev. D		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Air Flow Diagrams, Sheet 1.
D960976-A-O	Ralph M. Parsons Company	LA-H-123, Rev. A	6/14/96	Livingston Facility Final Design Package - HVAC, Corner Station, Air Flow Diagrams, Sheet 2
D960976-B-O	Ralph M. Parsons Company	LA-H-123, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Air Flow Diagrams, Sheet 2
D960976-C-O	Ralph M. Parsons Company	LA-H-123, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Air Flow Diagrams, Sheet 2.
D960977-A-O	Ralph M. Parsons Company	LA-H-141, Rev. A		Livingston Facility Final Design Package - HVAC, Corner Station, Sequences of Operation & I/O Summary, Sheet 1
D960977-B-O	Ralph M. Parsons Company	LA-H-141, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sequences of Operation & I/O Summary, Sheet 1
D960977-C-O	Ralph M. Parsons Company	LA-H-141, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sequences of Operation & I/O, Summary Sheet 1.
D960978-A-O	Ralph M. Parsons Company	LA-H-142, Rev. A		Livingston Facility Final Design Package - HVAC, Corner Station, Sequences of Operation & I/O Summary, Sheet 1
D960978-B-O	Ralph M. Parsons Company	LA-H-142, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sequence of Operation & I/O Summary, Sheet 2
D960978-C-O	Ralph M. Parsons Company	LA-H-142, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sequences of Operations & I/O, Summary Sheet 2.
D960979-A-O	Ralph M. Parsons Company	LA-H-151, Rev. A		Livingston Facility Final Design Package - HVAC, Corner Station Sections, Sheet 1
D960979-B-O	Ralph M. Parsons Company	LA-H-151, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sections, Sheet 1
D960980-A-O	Ralph M. Parsons Company	LA-H-152, Rev. A		Livingston Facility Final Design Package - HVAC, Corner Station Sections, Sheet 2
D960980-B-O	Ralph M. Parsons Company	LA-H-152, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sections, Sheet 2
D960980-C-O	Ralph M. Parsons Company	LA-H-152, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sections, Sheet 2.
D960981-A-O	Ralph M. Parsons Company	LA-H-153, Rev. A		Livingston Facility Final Design Package - HVAC, Corner Station Sections, Sheet 3
D960981-B-O	Ralph M. Parsons Company	LA-H-153, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Corner Station, Sections, Sheet 3
D960982-B-O	Ralph M. Parsons Company	LA-H-211, Rev. B		Livingston Facility Final Design Package - HVAC, End Station "A", Floor Plan
D960982-C-O	Ralph M. Parsons Company	LA-H-211, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "A", Floor Plan
D960982-D-O	Ralph M. Parsons Company	LA-H-211, Rev. D		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "A", Floor Plan.
D960983-A-O	Ralph M. Parsons Company	LA-H-212, Rev. A		Livingston Facility Final Design Package - HVAC, End Station "B", Floor Plan
D960983-B-O	Ralph M. Parsons Company	LA-H-212, Rev. A		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "B", Floor Plan
D960983-C-O	Ralph M. Parsons Company	LA-H-212, Rev. D		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station 'B', Floor Plan.
D960984-A-O	Ralph M. Parsons Company			
D960984-A-O	,	LA-H-213, Rev. A		Livingston Facility Final Design Package - HVAC, End Station "A", Chiller Yard Plan
D960985-A-O	Ralph M. Parsons Company	LA-H-213, Rev. B LA-H-214, Rev. A		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "A", Chiller Yard Plan Livingston Facility Final Design Package - HVAC, End Station "B", Chiller Yard Plan
D960985-A-O D960985-B-O	Ralph M. Parsons Company Ralph M. Parsons Company	LA-H-214, Rev. A		Livingston Facility Final Design Package - HVAC, End Station B, Chiller Yard Plan Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "B", Chiller Yard Plan
D960986-A-O	Ralph M. Parsons Company			
	,	LA-H-215, Rev. A		Livingston Facility Final Design Package - HVAC, End Station "A", Piping Plan
D960986-B-O	Ralph M. Parsons Company	LA-H-215, Rev. B LA-H-216, Rev. A		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, "A", Piping Plan
D960987-A-O	Ralph M. Parsons Company	,		Livingston Facility Final Design Package - HVAC, End Station "B", Piping Plan
D960987-B-O	Ralph M. Parsons Company	LA-H-216, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station "B", Piping Plan
D960988-A-O	Ralph M. Parsons Company	LA-H-221, Rev. A		Livingston Facility Final Design Package - HVAC, End Station, Chilled Water & Air Flow Diagrams
D960988-C-O	Datat M. David Course	LA-H-221, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Chilled Water and Air Flow Diagrams
D960988-D-O	Ralph M. Parsons Company	LA-H-221, Rev. D		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Chilled Water & Air Flow Diagrams.
D960989-A-O	Ralph M. Parsons Company	LA-H-231, Rev. A		Livingston Facility Final Design Package - HVAC, End Station, Sequences of Operation and I/O Summary Sheet
D960989-B-O	Ralph M. Parsons Company	LA-H-231, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Sequences of Operation & I/O Summary Sheet
D960989-C-O	Ralph M. Parsons Company	LA-H-231, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Sequences of Operation & I/O Summary Sheet.
D960990-A-O	Ralph M. Parsons Company	LA-H-241, Rev. A		Livingston Facility Final Design Package - HVAC, End Station Sections, Sheet 1
D960990-B-O	Ralph M. Parsons Company	LA-H-241, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Sections, Sheet 1
D960990-C-O	Ralph M. Parsons Company	LA-H-241, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Sections, Sheet 1.
D960991-A-O	Ralph M. Parsons Company	LA-H-242, Rev. A		Livingston Facility Final Design Package - HVAC, End Station Sections, Sheet 2
D960991-B-O	Ralph M. Parsons Company	LA-H-242, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, End Station, Sections, Sheet 2
D960992-B-O	Ralph M. Parsons Company	LA-H-411, Rev. B		Livingston Facility Final Design Package - HVAC, Details, Sheet 1
D960992-C-O	Ralph M. Parsons Company	LA-H-411, Rev. C		Livingston Facility Construction, Bid Set Drawings - HVAC, Details, Sheet 1
D960993-A-O	Ralph M. Parsons Company	LA-H-412, Rev. A		Livingston Facility Final Design Package - HVAC, Details, Sheet 2
D960993-B-O	Ralph M. Parsons Company	LA-H-412, Rev. B		Livingston Facility Construction, Bid Set Drawings - HVAC, Details, Sheet 2
D960994-B-O	Ralph M. Parsons Company	LA-E-001, Rev. B		Livingston Facility Final Design Package - Electrical, Standard Symbols, Abbreviations & Acronyms
D960994-C-O	Ralph M. Parsons Company	LA-E-001, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Standard Symbols, Abbreviations and Acronyms
D960995-B-O	Ralph M. Parsons Company	LA-E-002, Rev. B		Livingston Facility Final Design Package - Electrical, Standard Plan Symbols
D960995-C-O	Ralph M. Parsons Company	LA-E-002, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Standard Plan Symbols
D960996-B-O	Ralph M. Parsons Company	LA-E-003, Rev. B		Livingston Facility Final Design Package - Electrical, Standard Schematic & Wiring Diagrams Symbols
D960996-C-O	Ralph M. Parsons Company	LA-E-003, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Standard Schematic and Wiring Diagrams Symbols
D960997-B-O	Ralph M. Parsons Company	LA-E-004, Rev. B		Livingston Facility Final Design Package - Electrical, Standard One & Three Line Diagrams Symbols
D960997-C-O	Ralph M. Parsons Company	LA-E-004, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Standard One and Three Line Diagram Symbols

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D960998-B-O	Ralph M. Parsons Company	LA-E-005, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Overall Single Line Diagram
D960998-C-O	Ralph M. Parsons Company	LA-E-005, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Overall Single Line Diagram
D960999-B-O	Ralph M. Parsons Company	LA-E-006, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, Single Line Diagram
D960999-C-O	Ralph M. Parsons Company	LA-E-006, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Single Line Diagram
D961000-B-O	Ralph M. Parsons Company	LA-E-007, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Schedules Material
D961000-C-O	Ralph M. Parsons Company	LA-E-007, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Schedules, Material
D961001-A-O	Ralph M. Parsons Company	LA-E-008, Rev. A	6/14/96	Livingston Facility Final Design Package - Electrical, Typical End Station, Single Line Diagram
D961001-B-O	Ralph M. Parsons Company	LA-E-008, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Typical End Station, Single Line Diagram
D961002-A-O	Ralph M. Parsons Company	LA-E-100, Rev. A	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, Areas 101,103, 104, Receptacle & Power Plan
D961002-B-O	Ralph M. Parsons Company	LA-E-100, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA Areas 101, 103, 104, Receptacle and Power Plan
D961003-B-O	Ralph M. Parsons Company	LA-E-101, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, Areas 102, 105, Receptacle & Power Plan
D961003-C-O	Ralph M. Parsons Company	LA-E-101, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA Areas 102, 105, Receptacle and Power Plan
D961004-B-O	Ralph M. Parsons Company	LA-E-102, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, Lighting Plan
D961004-C-O	Ralph M. Parsons Company	LA-E-102, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA Lighting Plan
D961005-B-O	Ralph M. Parsons Company	LA-E-103, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, Grounding and Lighting Protection Plan
D961005-C-O	Ralph M. Parsons Company	LA-E-103, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Grounding and Lightning Protection Plan
D961006-A-O		LA-E-104, Rev. A	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, Power & Lighting Parking & Observation Plan
D961006-B-O	Ralph M. Parsons Company	LA-E-104, Rev. B	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Power and Lighting, Parking and Observation Plan
D961007-B-O	Ralph M. Parsons Company	LA-E-105, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Office Area Receptacle & Power Plan
D961007-C-O	Ralph M. Parsons Company	LA-E-105, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Office Area, Receptacle and Power Plan
D961008-B-O	Ralph M. Parsons Company	LA-E-106, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Lab Area Receptacle & Power Plan
D961008-C-O	Ralph M. Parsons Company	LA-E-106, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Lab Area, Receptacle and Power Plan
D961009-B-O	Ralph M. Parsons Company	LA-E-107, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Office Area Lighting Plan
D961009-C-O	Ralph M. Parsons Company	LA-E-107, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Office Area Lighting Plan
D961010-B-O	Ralph M. Parsons Company	LA-E-108, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Lab Area Lighting Plan
D961010-C-O	Ralph M. Parsons Company	LA-E-108, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Lab Area Lighting Plan
D961011-B-O	Ralph M. Parsons Company	LA-E-109, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, Communications Riser Diagram
D961011-C-O	Ralph M. Parsons Company	LA-E-109, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Communications Riser Diagram
D961012-B-O	Ralph M. Parsons Company	LA-E-110, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Office Area Fire Detection & Security Plan
D961012-C-O	Ralph M. Parsons Company	LA-E-110, Rev. C	7/24/96	Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Office Area Fire Detection and Security Plan
D961013-B-O	Ralph M. Parsons Company	LA-E-111, Rev. B		Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Lab Area Fire Detection & Security Plan
D961013-C-O	Ralph M. Parsons Company	LA-E-111, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Lab Area Fire Detection and Security Plan
D961014-B-O	Ralph M. Parsons Company	LA-E-112, Rev. B		Livingston Facility Final Design Package - Electrical, Corner Station, Chiller Plant & Maintenance Building Grounding Plan
D961014-C-O	Ralph M. Parsons Company	LA-E-112, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Chiller Plant and Maintenance Building Grounding Plan
D961015-B-O	Ralph M. Parsons Company	LA-E-113, Rev. B		Livingston Facility Final Design Package - Electrical, Corner Station, Chiller Plant & Maintenance Building Power & Lighting Plans
D961015-C-O	Ralph M. Parsons Company	LA-E-113, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Chiller Plant and Maintenance Building Power and Lighting Plans
D961016-A-O	Ralph M. Parsons Company	LA-E-114, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, Areas 101, 102, 103, 104, Details
D961016-B-O	Ralph M. Parsons Company	LA-E-114, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA Areas 101, 102, 103, 104, Details
D961017-A-O	Ralph M. Parsons Company	LA-E-115, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Lighting and Power Panel Schedules
D961017-B-O	Ralph M. Parsons Company	LA-E-115, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Lighting and Power Panel Schedules
D961018-A-O	Ralph M. Parsons Company	LA-E-116, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, OSB, Lighting and Power Panel Schedules.
D961018-B-O	Ralph M. Parsons Company	LA-E-116, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, OSB Lighting and Power Panel Schedules.
D961019-A-O	Ralph M. Parsons Company	LA-E-117, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, Mechanical Room, Lighting and Power, Panel, Schedules.
D961019-B-O	Ralph M. Parsons Company	LA-E-117, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Mechanical Room Lighting and Power Panel Schedules
D961020-A-O	Ralph M. Parsons Company	LA-E-118, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, VEAC Panel Schedules
D961020-B-O	Ralph M. Parsons Company	LA-E-118, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA VEAC Panel Schedules
D961021-A-O	Ralph M. Parsons Company	LA-E-119, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, VEAC Panel Schedules
D961021-B-O	Ralph M. Parsons Company	LA-E-119, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA VEAC Panel Schedules
D961022-A-O	Ralph M. Parsons Company	LA-E-120, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, VEAC Panel Schedules
D961022-B-O	Ralph M. Parsons Company	LA-E-120, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA VEAC Panel Schedules
D961023-A-O	Ralph M. Parsons Company	LA-E-121, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, CDSAC Panel Schedules
D961023-B-O	Ralph M. Parsons Company	LA-E-121, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA CDSAC Panel Schedules
D961024-A-O	Ralph M. Parsons Company	LA-E-122, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, LVEA, OSB, Panel Schedules
D961024-B-O	Ralph M. Parsons Company	LA-E-122, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, LVEA OSB Panel Schedules
D961025-B-O	Ralph M. Parsons Company	LA-E-201, Rev. B		Livingston Facility Final Design Package - Electrical, End Station A, Lighting, Communications & Fire Detection Plan
D961025-C-O	Ralph M. Parsons Company	LA-E-201, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station A Lighting, Communications & Fire Detection Plan
D961026-B-O	Ralph M. Parsons Company	LA-E-202, Rev. B	6/14/96	Livingston Facility Final Design Package - Electrical, End Station A, Lightning & Grounding Plan

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D961026-C-O	Ralph M. Parsons Company	LA-E-202, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station A, Lighting and Grounding Plan.
D961027-B-O	Ralph M. Parsons Company	LA-E-203, Rev. B		Livingston Facility Final Design Package - Electrical, End Station A, Underground Plan
D961027-C-O	Ralph M. Parsons Company	LA-E-203, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station A, Underground Plan
D961028-A-O	Ralph M. Parsons Company	LA-E-204, Rev. A		Livingston Facility Final Design Package - Electrical, End Station A, Aboveground Power Plan
D961028-B-O	Ralph M. Parsons Company	LA-E-204, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station A, Aboveground Power Plan
D961029-A-O	Ralph M. Parsons Company	LA-E-205, Rev. A		Livingston Facility Final Design Package - Electrical, End A and B Stations, Panel Schedules
D961029-B-O	Ralph M. Parsons Company	LA-E-205, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End A and B Stations, Panel Schedules
D961030-A-O	Ralph M. Parsons Company	LA-E-206, Rev. A		Livingston Facility Final Design Package - Electrical, Mid & End A Stations, Panel Schedules
D961030-B-O	Ralph M. Parsons Company	LA-E-206, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Mid and End A Stations, Panel Schedules
D961031-A-O	Ralph M. Parsons Company	LA-E-207, Rev. A		Livingston Facility Final Design Package - Electrical, Mid Station A, Grounding & Underground Plan
D961031-B-O	Ralph M. Parsons Company	LA-E-207, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Mid Station A, Ground and Underground Plan
D961032-A-O	Ralph M. Parsons Company	LA-E-211, Rev. A		Livingston Facility Final Design Package - Electrical, End Station, B Lightning, Communications, Fire Detection Plan.
D961032-B-O	Ralph M. Parsons Company	LA-E-211, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station B, Lighting, Communications and Fire Detection Plan
D961033-A-O	Ralph M. Parsons Company	LA-E-212, Rev. A		Livingston Facility Final Design Package - Electrical, End Station, B Lightning, Grounding Plan.
D961033-B-O	Ralph M. Parsons Company	LA-E-212, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station B, Lightning and Grounding Plan
D961034-A-O	Ralph M. Parsons Company	LA-E-213, Rev. A		Livingston Facility Final Design Package - Electrical, End Station B, Underground Plan
D961034-B-O	Ralph M. Parsons Company	LA-E-213, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station B, Underground Plan
D961035-A-O	Ralph M. Parsons Company	LA-E-214, Rev. A		Livingston Facility Final Design Package - Electrical, End Station B, Aboveground Power Plan.
D961035-B-O	Ralph M. Parsons Company	LA-E-214, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, End Station B, Aboveground Power Plan
D961036-A-O	Ralph M. Parsons Company	LA-E-217, Rev. A		Livingston Facility Final Design Package - Electrical, Mid Station B, Grounding, Underground Plan.
D961036-B-O	Ralph M. Parsons Company	LA-E-217, Rev. B		Livingston Facility Construction, Bid Set Drawings - Electrical, Mid Station B, Grounding and Underground Plan
D961037-A-O	Ralph M. Parsons Company	LA-E-400, Rev. A		Livingston Facility Final Design Package - Electrical, Corner Station, Underground, Sections.
D961037-B-O	Ralph M. Parsons Company	LA-E-400, Rev. A		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Underground Sections
D961038-B-O	Ralph M. Parsons Company	LA-E-401, Rev. B		Livingston Facility Final Design Package - Electrical, Corner Station, Details.
D961038-C-O	Ralph M. Parsons Company	LA-E-401, Rev. C		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Details
D961039-B-O	Ralph M. Parsons Company	LA-E-402, Rev. B		Livingston Facility Final Design Package - Electrical, Corner Station, Grounding, Schematic.
D961039-D-O	Ralph M. Parsons Company	LA-E-402, Rev. D		Livingston Facility Construction, Bid Set Drawings - Electrical, Corner Station, Ground Schematic
D961040-B-O	Ralph M. Parsons Company	LA-E-402, Rev. 0		Livingston Facility Construction, Bid Set Drawings - Electrical Details
D961041-A-O	Ralph M. Parsons Company	LA-E-405, Rev. A		Livingston Facility Final Design Package - Electrical, Grounding, Details, Sheet I.
D961041-A-O	Ralph M. Parsons Company	LA-E-405, Rev. A		Livingston Facility Construction, Bid Set Drawings - Electrical, Ground Details, Sheet 1
D961041-B-O	Ralph M. Parsons Company	LA-E-406, Rev. B		Livingston Facility Final Design Package - Electrical, Grounding, Details, Sheet 2.
D961042-C-O	Ralph M. Parsons Company	LA-E-406, Rev. D		Livingston Facility Construction, Bid Set Drawings - Electrical, Ground Details, Sheet 2
D961043-B-O	Ralph M. Parsons Company	LA-E-400, Rev. 0		Livingston Facility Final Design Package - Electrical, Grounding, Details, Sheet 3.
D961043-C-O	Ralph M. Parsons Company	LA-E-407, Rev. D		Livingston Facility Construction, Bid Set Drawings - Electrical, Ground Details, Sheet 3
D961044-B-O	Ralph M. Parsons Company	LA-E-408, Rev. B		Livingston Facility Final Design Package - Electrical, Lightning Protection, Details.
D961044-C-O	Ralph M. Parsons Company	LA-E-408, Rev. D		Livingston Facility Construction, Bid Set Drawings - Electrical, Lightning Protection Details
D961045-A-O	Ralph M. Parsons Company	LA-E-409, Rev. 6		Livingston Facility Final Design Package - Electrical, Sections, Details.
D961045-A-O	Ralph M. Parsons Company	LA-E-409, Rev. A		Livingston Facility Final Design Fackage - Electrical, Sections, Details.
D961045-B-O	Ralph M. Parsons Company	LA-P-001, Rev. B		Livingston Facility Final Design Package - Plumbing, Symbols, Abbreviations, Fixtures, Schedules, General Notes.
D961046-C-O	Ralph M. Parsons Company	LA-P-001, Rev. B		Livingston Facility Final Design Fackage - Furnising, Symbols, Abbreviations, Fixtures, Schedules, General Notes Livingston Facility Construction, Bid Set Drawings - Plumbing, Symbols and Abbreviations, Fixtures, Schedules and General Notes
D961040-C-O	Ralph M. Parsons Company	LA-P-002, Rev. A		Livingston Facility Final Design Package - Plumbing, Corner and End Stations, I/O Summary.
D961047-A-O	Ralph M. Parsons Company	LA-P-002, Rev. A		Livingston Facility Final Design Fackage - Fumbing, Comer and End Stations, //O Summary Livingston Facility Construction, Bid Set Drawings - Plumbing, Corner and End Station, I/O Summary
D961048-B-O	Ralph M. Parsons Company	LA-P-111, Rev. B		Livingston Facility Final Design Package - Plumbing, Corner Station, LVEA, Floor Plan.
D961048-C-O	Ralph M. Parsons Company	LA-P-111, Rev. D		Livingston Facility Final Design Fackage - Fumbing, Comer Station, LVEA, Floor Flan.
-	1 1 ,			Livingston Facility Final Design Package - Plumbing, Corner Station, CVEA Floor Plan.
D961049-B-O	Ralph M. Parsons Company	LA-P-112, Rev. B		Livingston Facility Final Design Fackage - Fumbing, Comer Station, OSB, Floor Flan. Livingston Facility Construction, Bid Set Drawings - Plumbing, Corner Station, OSB Floor Plan
D961049-C-O	Ralph M. Parsons Company	LA-P-112, Rev. C		
D961050-B-O	Ralph M. Parsons Company	LA-P-113, Rev. B		Livingston Facility Final Design Package - Plumbing, Corner Station, Maintenance, Building, Floor Plan, Flow Diagram.
D961050-C-O	Ralph M. Parsons Company	LA-P-113, Rev. C		Livingston Facility Construction, Bid Set Drawings - Plumbing, Corner Station, Maintenance Building Floor Plan and Flow Diagram
D961051-A-O	Ralph M. Parsons Company	LA-P-131, Rev. A		Livingston Facility Final Design Package - Plumbing, Corner Station, Riser Diagram.
D961051-B-O	Ralph M. Parsons Company	LA-P-131, Rev. B		Livingston Facility Construction, Bid Set Drawings - Plumbing, Corner Station, Riser Diagram
D961052-B-O	Ralph M. Parsons Company	LA-P-211, Rev. B		Livingston Facility Final Design Package - Plumbing, End Station, Floor Plan.
D961052-C-O	Ralph M. Parsons Company	LA-P-211, Rev. C		Final Design Review, Livingston, LA - Plumbing, End Station, Floor Plan
D961052-D-O	Ralph M. Parsons Company	LA-P-211, Rev. D		Livingston Facility Construction, Bid Set Drawings - Plumbing, End Station, Floor Plan.
D961053-A-O	Ralph M. Parsons Company	LA-P-212, Rev. A		Livingston Facility Final Design Package - Plumbing, End Station, Riser Diagram, Schematics.
D961053-B-O	Ralph M. Parsons Company	LA-P-212, Rev. B		Livingston Facility Construction, Bid Set Drawings - Plumbing, End Station, Riser Diagram and Schematics
D961053-C-O	Ralph M. Parsons Company	LA-P-212, Rev. C		Final Design Review, Livingston, LA - Plumbing, End Station, Riser Diagram, Schematics.
D961054-A-O	Ralph M. Parsons Company	LA-P-411, Rev. A	6/14/96	Livingston Facility Final Design Package - Plumbing, Details.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D961054-B-O	Ralph M. Parsons Company	LA-P-411, Rev. B	7/24/96 Livingston Facility Construction, Bid Set Drawings - Plumbing, Details
D961060-00-V	Process Systems Int'l, Inc.	V049-8-266, Rev. 0	7/1/96 Physical Drawing of the Model CE-1A, A Round Style Air-Cooled Package Chiller Unit
D961061-00-V	Process Systems Int'l, Inc.	V049-8-267, Rev. 0	7/1/96 Physical Drawing for the Model CE-3A Packaged Air-Cooled Chiller Unit
D961062-00-V	Process Systems Int'l, Inc.	V049-8-301, Rev. 0	7/1/96 Wiring Schematic for the Model, CE-1A, Packaged Air-Cooled Chiller Unit
D961063-00-V	Process Systems Int'l, Inc.	V049-8-302, Rev. 0	7/1/96 P & ID For the Model: CE-1A (Round Style) Air-Cooled Packaged Water Chiller Unit
D961064-00-V	Process Systems Int'l, Inc.	V049-8-303, Rev. 0	7/1/96 Wiring Schematic for the Model: CE-3A Pakcaged Air-Cooled Chiller Unit
D961065-00-V	Process Systems Int'l, Inc.	V049-8-304	7/1/96 Piping & Instrumentation Diagram for the Model: CE-3A, Packaged Air-Cooled Chiller Unit
D961066-00-V	Process Systems Int'l, Inc.	V049-3-306, Rev. 0	4/26/96 Vacuum Cart Interface Plan, LIGO Vacuum Equipment - Washington Site, Right Mid Station
D961069-01-V	Process Systems Int'l, Inc.	V049-0-001	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping & Instrumentation Diagram, Legend (Station Diagram - Hanford and Louisiana S
D961070-01-V	Process Systems Int'l, Inc.	V049-0-002, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Beam Splitter Chamber (BSC) All But Corner Vert
D961071-01-V	Process Systems Int'l, Inc.	V049-0-003, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Beam Splitter Chamber (BSC), Corner Vertex Arm
D961072-01-V	Process Systems Int'l, Inc.	V049-0-004, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Horizontal Access Module (HAM).
D961073-01-V	Process Systems Int'l, Inc.	V049-0-005, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, 112cm and 122cm Gate Valves.
D961074-01-V	Process Systems Int'l, Inc.	V049-0-006, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, 80K Cryopump.
D961075-01-V	Process Systems Int'l, Inc.	V049-0-010, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Left End Station.
D961076-01-V	Process Systems Int'l, Inc.	V049-0-011, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Left Mid Station.
D961077-01-V	Process Systems Int'l, Inc.	V049-0-012, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Left Beam Manifold.
D961078-01-V	Process Systems Int'l, Inc.	V049-0-013, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Vertex Section.
D961079-01-V D961080-01-V	Process Systems Int'l, Inc. Process Systems Int'l, Inc.	V049-0-014, Rev. 1 V049-0-015, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Diagonal Section. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right Beam Manifold.
D961080-01-V			4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right Beam Mahilold. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right Mid Station.
D961081-01-V D961082-01-V	Process Systems Int'l, Inc. Process Systems Int'l, Inc.	V049-0-016, Rev. 1 V049-0-017, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right Kild Station. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right End Station.
D961082-01-V	Process Systems Int'l, Inc.	V049-0-017, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Right End Station. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washington Site, Corner Station Mechanical Roor
D961083-01-V	Process Systems Int'l, Inc.	V049-0-020, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Ivasington Site, Corner Station Mechanical Roor 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site, Left End Station.
D961085-01-V	Process Systems Int'l, Inc.	V049-0-020, Rev. 1	4/26/96 V049-0-021
D961086-01-V	Process Systems Int'l, Inc.	V049-0-022, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site, Left Beam Manifold.
D961087-01-V	Process Systems Int'l, Inc.	V049-0-023, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site, Vertex Section.
D961088-01-V	Process Systems Int'l, Inc.	V049-0-024, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site, Right Beam Manifold.
D961089-01-V	Process Systems Int'l, Inc.	V049-0-025, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site, Right End Station.
D961090-01-V	Process Systems Int'l, Inc.	V049-0-026, Rev. 1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Louisiana Site,
D961091-00-V	Process Systems Int'l, Inc.	V049-0-031, Rev. 0	4/24/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping and Instrumentation Diagram, Washing System.
D961093-00-V	Process Systems Int'l, Inc.	V049-4-001, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Beam Tube Splitter Chamber (BSC), Lower Shell Weldment/Machining, Upper Shell W
D961094-00-V	Process Systems Int'l, Inc.	V049-4-002, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Horizontal Access Module Assembly (HAM), Roll-Up Details, 84.25 I.D. Access Cover.
D961094-P3-V	Process Systems Int'l, Inc.	V049-4-002, Rev. P3	4/5/96 Preliminary Design Update for Quotes - Horizontal Access Module Assembly (HAM), LIGO Vacuum Equipment
D961095-00-V	Process Systems Int'l, Inc.	V049-4-004, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 80K Cryo Pump, Long General Arrangement.
D961096-00-V	Process Systems Int'l, Inc.	V049-4-005, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 80K Cryo Pump, Short General Arrangement.
D961097-00-V	Process Systems Int'l, Inc.	V049-4-010, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Roughing Pump Cart Arrangement Assembly.
D961098-00-V	Process Systems Int'l, Inc.	V049-4-011, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Main Turbo Pump Cart, Arrangement Assembly.
D961099-00-V	Process Systems Int'l, Inc.	V049-4-012, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Main Turbo Pump Cart Frame Extension.
D961100-00-V	Process Systems Int'l, Inc.	V049-4-014, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Cover, Type I Beam Splitter Chamber (BSC).
D961101-00-V	Process Systems Int'l, Inc.	V049-4-017, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 44 5/8" I.D. Flange Detail (Grooved).
D961102-00-V	Process Systems Int'l, Inc.	V049-4-019, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Flange Detail (BSC) Grooved.
D961103-00-V	Process Systems Int'l, Inc.	V049-4-018, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 48 1/4" I.D. Flange Detail (Grooved).
D961104-00-V	Process Systems Int'l, Inc.	V049-4-020, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 72 1/4" I.D. Flange Detail (Grooved).
D961105-00-V	Process Systems Int'l, Inc.	V049-4-021, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 84 1/4" I.D. Flange Detail HAM (Grooved).
D961105-P5-V	Process Systems Int'l, Inc.	V049-4-021, Rev. P5	3/28/96 Preliminary Design, Release for Quote - 84 1/4" I.D. Flange Detail (Grooved), LIGO Vacuum Equipment
D961106-00-V	Process Systems Int'l, Inc.	V049-4-022, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 104 1/2" I.D. Flange Detail, Beam Splitter Chamber (BSC), Grooved.
D961107-00-V	Process Systems Int'l, Inc.	V049-4-023, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Chamber Support Assembly, Beam Splitter Chamber (BSC).
D961107-P1-V	Process Systems Int'l, Inc.	V049-4-023, Rev. P1	12/12/95 Preliminary for Quotes - Chamber Support Assembly, BSC, LIGO Vacuum Equipment
D961108-00-V D961108-P1-V	Process Systems Int'l, Inc.	V049-4-025, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Beam Splitter Chamber (BSC), Annulus Piping.
	Process Systems Int'l, Inc.	V049-4-025, Rev. P1	3/8/96 Preliminary Design Update - Beam Splitter Chamber (BSC), LIGO Vacuum Equipment, Annulus Piping Arrangement
D961109-00-V D961110-00-V	Process Systems Int'l, Inc. Process Systems Int'l, Inc.	V049-4-028 V049-4-029	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 72 1/4" I.D. Flange Detail (Flat Faced). 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 48 1/4" I.D. Flange Detail, (Flat Faced)
D961110-00-V	Process Systems Int'l, Inc.	V049-4-029 V049-4-031	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Flange Detail, (Flat Faced) 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Flange Detail, (HAM) Grooved.
D961112-00-V	Process Systems Int'l, Inc.	V049-4-031 V049-4-032, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2 1.D. Flange Detail, (HAM) Grooved. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Flange Detail, (HAM) Flat Faced.
D961112-00-V	Process Systems Int'l, Inc.	V049-4-032, Rev. 0	2/20/96 Preliminary - 60 1/2" I.D. Flange Detail (Flat Faced), LIGO Vacuum Equipment
D961112-P1-V	Process Systems Int'l, Inc.	V049-4-032, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 44" Gate Valve Support Frame.
D301113-00-V		v0+3-4-033, Nev. 0	

Sites).	
ertex Arms.	
rms.	
om.	
Weldment/Machining, Roll-Up Details, Stiffener and Miscellaneous Details.	
Weldment/Machining, Roll-Up Details, Stiffener and Miscellaneous Details. er.	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D961114-00-V	Process Systems Int'l, Inc.	V049-4-034, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 48" Gate Valve Support Frame.
D961115-00-V	Process Systems Int'l, Inc.	V049-4-036, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - BSC Floor Assembly and Details, Beam Splitter Chamber.
D961116-00-V	Process Systems Int'l, Inc.	V049-4-040, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - HAM Bellows, Tie Rod Assembly, Horizontal Access Module.
D961117-00-V	Process Systems Int'l, Inc.	V049-4-041, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 104 1/2" I.D. Flange Detail, Beam Splitter Chamber (BSC) Flat Faced.
D961118-00-V	Process Systems Int'l, Inc.	V049-4-043, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Pipe Bridge, Corner Station.
D961119-00-V	Process Systems Int'l, Inc.	V049-4-045, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - RGA/AUX. Turbo Conn. Assembly, Beam Splitter Chamber (BSC).
D961120-00-V	Process Systems Int'l, Inc.	V049-4-047, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 44 5/8" I.D. X 72 1/4" I.D. Flange Detail, Flat Faced.
D961121-00-V	Process Systems Int'l, Inc.	V049-4-052, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Horizontal Access Module (HAM), Vessel Support.
D961121-P1-V	Process Systems Int'l, Inc.	V049-4-052, Rev. P1	3/23/96 Preliminary - Horizontal Access Module (HAM), Vessel Support, LIGO Vacuum Equipment
D961122-00-V	Process Systems Int'l, Inc.	V049-4-053, Rev. 0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Metal Bellows, Horizontal Access Chamber (HAM).
D961122-P1-V	Process Systems Int'l, Inc.	V049-4-053, Rev. P1	3/28/96 Released for Quotes - 60.5" I.D. Metal Bellows, Horizontal Access Chamber (HAM), LIGO Vacuum Equipment
D961123-00-V	Process Systems Int'l, Inc.	V049-4-054	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Horizontal Access Module (HAM), Annulus Piping.
D961124-00-V	Process Systems Int'l, Inc.	V049-4-042	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 44 5/8" I.D. Flange Detail, Flat Faced.
D961125-00-V	Process Systems Int'l, Inc.	V049-4-055	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60 1/2" I.D. Ring Detail, Reducing
D961126-00-V	Process Systems Int'l, Inc.	V049-4-056	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 30 1/2" I.D. X 60 1/2" O.D. Flange Detail (Flat Faced).
D961127-00-V	Process Systems Int'l, Inc.	V049-4-057	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 30 1/2" I.D. X 60 1/2" O.D. Flange Detail (Grooved).
D961128-00-V	Process Systems Int'l, Inc.	V049-4-058	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing -44 5/8" I.D. X 60 1/2" I.D. Flange Detail (Flat Faced).
D961129-00-V	Process Systems Int'l, Inc.	V049-4-059	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Ship and Test Cover for 60 1/2" I.D. Flange.
D961130-00-V	Process Systems Int'l, Inc.	V049-4-060	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 44 5/8" I.D. Grooved and Slotted Flange.
D961131-00-V	Process Systems Int'l, Inc.	V049-4-066	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 6 1/2" I.D. X 72 1/4" O.D. BE-3A Flange (Flat).
D961132-00-V	Process Systems Int'l, Inc.	V049-4-068	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 48 1/4" I.D. X 68 1/2" O.D. 5.88 Offset Flange (Flat).
D961133-00-V	Process Systems Int'l, Inc.	V049-4-072	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - PS-1 "T"-Post Support LN2 Piping.
D961134-00-V	Process Systems Int'l, Inc.	V049-4-073	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - PS-2 Pipe Support 4' and 6' Span.
D961135-00-V	Process Systems Int'l, Inc.	V049-4-074	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - PS-3 "T"-Post Support Mechanical Room Piping.
D961136-00-V	Process Systems Int'l, Inc.	V049-4-075	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - PS-4 Pipe Support, VE Piping.
D961137-00-V	Process Systems Int'l, Inc.	V049-4-077	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 75 L/S Ion Pumps.
D961138-00-V	Process Systems Int'l, Inc.	V049-4-078	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 25 L/S Ion Pumps.
D961139-00-V	Process Systems Int'l, Inc.	V049-4-079	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 28 L/6 ion runps.
D961140-00-V	Process Systems Int'l, Inc.	V049-4-A1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-1, 44 5/8" I.D. X 60 1/2" I.D.
D961141-00-V	Process Systems Int'l, Inc.	V049-4-A1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-1, 44 3/8 1.D. X 60 1/2 1.D. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-3 48 1/4" I.D. X 60 1/2" I.D.
D961142-P2-V	Process Systems Int'l, Inc.	V049-4-A4, Rev. P2	4/5/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-3 40 1/4 1.D. X 00 1/2 1.D. 4/5/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - 60" HAM Cover, Grooved Type A-4, Horizontal Access Module.
D961143-00-V	Process Systems Int'l, Inc.	V049-4-A4, Rev. F2	4/3/36 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-6 48.25" I.D. X 60.50" I.D.
D961144-00-V	Process Systems Int'l, Inc.	V049-4-A0	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-7 60.50" I.D. X 70.25" I.D. 4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-7 60.50" I.D. X 72.25" I.D.
D961145-00-V		V049-4-A11	
	Process Systems Int'l, Inc.	V049-4-A12	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - BSC End Cover, Type A11, Beam Splitter Chamber.
D961146-00-V	Process Systems Int'l, Inc.	V049-4-A12	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-12 48.25" I.D. X 60.50" I.D. FLG.
-	Process Systems Int'l, Inc.		4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-13 60.50" I.D. X 72.25" I.D.
D961148-00-V	Process Systems Int'l, Inc.	V049-4-A14	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-14 44 5/8" I.D. X 60 1/2" I.D.
D961149-00-V	Process Systems Int'l, Inc.	V049-4-A15	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Adapter A-15 48.25" I.D. X 60.50" I.D.
D961150-00-V	Process Systems Int'l, Inc.	V049-4-B1	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-1 72.25" I.D.
D961151-00-V	Process Systems Int'l, Inc.	V049-4-B2A	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-2A 30.50" I.D. X 60.50" I.D., Mode Cleaner Tube.
D961152-00-V	Process Systems Int'l, Inc.	V049-4-B2B	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-2B 30.50" I.D. X 60.50" I.D., Mode Cleaner Tube.
D961153-00-V	Process Systems Int'l, Inc.	V049-4-B3A	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-3A 30.50" I.D. X 60.50" I.D., Mode Cleaner Tube.
D961154-00-V	Process Systems Int'l, Inc.	V049-4-B4	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-4 48.25" I.D.
D961155-00-V	Process Systems Int'l, Inc.	V049-4-B5A	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-5A 30.50" I.D. X 60.50" I.D., Mode Cleaner Tube.
D961156-00-V	Process Systems Int'l, Inc.	V049-4-B6	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-6 48.25" I.D.
D961157-00-V	Process Systems Int'l, Inc.	V049-4-B7	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-7 48.25" I.D.
D961158-00-V	Process Systems Int'l, Inc.	V049-4-B8	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-8 72.25" I.D.
D961159-00-V	Process Systems Int'l, Inc.	V049-4-B9	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool B-9 72.25" I.D.
D961160-00-V	Process Systems Int'l, Inc.	V049-4-BE2	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool BE-2 60.50" I.D.
D961161-00-V	Process Systems Int'l, Inc.	V049-4-BE3	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool BE-3 60.50" I.D. X 60.50" I.D.
D961162-00-V	Process Systems Int'l, Inc.	V049-4-BE3A	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool BE-3A 60.25" I.D. X 60.50" I.D.
D961163-00-V	Process Systems Int'l, Inc.	V049-4-BE4	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool BE-4 44 5/8" I.D.
D961164-00-V	Process Systems Int'l, Inc.	V049-4-BE5	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Spool BE-5 72.25" I.D.
D961165-00-V	Process Systems Int'l, Inc.	V049-5-001	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement Plan, Corner Station, Washington.
D961167-00-V	Process Systems Int'l, Inc.	V049-5-002	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement ISO, Corner Station, Washington.
D961168-00-V	Process Systems Int'l, Inc.	V049-5-004	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement, Right Mid Station, Washington.
D961169-00-V	Process Systems Int'l, Inc.	V049-5-005	4/26/96 LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement, Right End Station, Washington.

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
D961170-00-V	Process Systems Int'l, Inc.	V049-5-006	4/26/96	LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement, Left Mid Station, Washington.
D961171-00-V	Process Systems Int'l, Inc.	V049-5-007		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement, Left End Station, Washington.
D961172-00-V	Process Systems Int'l, Inc.	V049-5-010	4/26/96	LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangement, ISO, Right Mid Station, Washington.
D961173-00-V	Process Systems Int'l, Inc.	V049-5-011	4/26/96	LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Equipment Arrangment, ISO, Right End Station, Washington.
D961174-00-V	Process Systems Int'l, Inc.	V049-5-012	4/26/96	LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement Plan, Corner Station, Washington.
D961175-00-V	Process Systems Int'l, Inc.	V049-5-013	4/26/96	LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Elevations, Corner Station, Washington.
D961176-00-V	Process Systems Int'l, Inc.	V049-5-014		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Sections, Corner Station, Washington.
D961177-00-V	Process Systems Int'l, Inc.	V049-5-017		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Vacuum/Utility Pipe Arrangement, Lower Plan, Right Mid Station, Washington Site.
D961178-00-V	Process Systems Int'l, Inc.	V049-5-018		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Elevation (Left), Right Mid Station, Washington Site
D961179-00-V	Process Systems Int'l, Inc.	V049-5-019		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Sections and Details, Right Mid Station, Washington Site.
D961180-00-V	Process Systems Int'l, Inc.	V049-5-021		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangment Plan, Right End Station, Washington Site.
D961181-00-V	Process Systems Int'l, Inc.	V049-5-022		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangment, Elevation, Right End Station, Washington Site.
D961182-00-V	Process Systems Int'l, Inc.	V049-5-023		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Sections, Right End Station, Washington Site.
D961183-00-V	Process Systems Int'l, Inc.	V049-5-026		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Vacuum/Utility Pipe Arrangement - Lower Plan, Left Mid Station, Washington Site, LN
D961184-00-V	Process Systems Int'l, Inc.	V049-5-027		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement - Elevation (Right), Left Mid Station, Washington Site, Elevation (I
D961185-00-V	Process Systems Int'l, Inc.	V049-5-028		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangements, Sections and Details, Left Mid Station, Washington Site.
D961186-00-V	Process Systems Int'l, Inc.	V049-5-030		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Plan, Left End Station, Washington Site.
D961187-00-V	Process Systems Int'l, Inc.	V049-5-031		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Flavation, Left End Station, Washington Site.
D961188-00-V	Process Systems Int'l, Inc.	V049-5-032		LIGO Vacuum Equipment Final Design Report - Volume V, Mechanical Drawing - Piping Arrangement, Sections, Left End Station, Washington Site.
D961191-00-A	Stuart Mufson	1040 0 002		References for Alec Habig.
D961191-00-A	Gregory Tarle			References for Alec Habig.
D961194-B-B	Process Systems Int'l, Inc.	VO49-8-193		Body Weldment (BW/FLG), G44E, G44P (GNB#103225-01)
D961194-C-B	Process Systems Int'l, Inc.	103225-01 (GNB)		Body Weldment (BW/FLG), G44E, G44P
D961195-A-B	Process Systems Int'l, Inc.	VO49-8-196		Assembly Drawing, G44E, (GNB#103280)
				Assembly Drawing, G44 Electric
D961195-B-B	Process Systems Int'l, Inc.	103280 (GNB) VO49-8-195		
D961196-A-B	Process Systems Int'l, Inc.			Assembly Drawing, G44P, (GNB#103279)
D961196-B-B	Process Systems Int'l, Inc.	103279 (GNB)		Assembly Drawing, G44 Pneumatic
D961198-00-O	Ralph M. Parsons Company	WA-S-126, Rev. 0		Hanford Facility Drawings Issued for Construction - Structural, Maintenance Building, FDN Plan, Sections.
D961199-00-O	Ralph M. Parsons Company	WA-H-152, Rev. 0		Hanford Facility Drawings Issued for Construction - HVAC, Corner Station, Sections, Sheet 2.
D961200-00-O	Ralph M. Parsons Company	WA-P-511, Rev. 0		Hanford Facility Drawings Issued for Construction - Plumbing, Corner Station, LVEA, Floor Plan. Hanford Facility Drawings Issued for Construction - Electrical, Corner Station, OSB, Panel, Schedules.
D961201-00-O	Ralph M. Parsons Company	WA-E-122, Rev. 0		
D961202-00-V	Process Systems Int'l, Inc.	V049-8-389		General Arrangement: Roughing Pump Cart With Digital Gauge Display (D-4526-1)
D961206-B-O	Ralph M. Parsons Company	LA-C-054, Rev. B		Livingston Facility Construction, Bid Set Drawings - Civil, Grading Sections and Details, Sheet 2
D961235-B-O	Ralph M. Parsons Company	LA-S-501, Rev. B		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, General Notes, Abbreviations, Legend.
D961235-C-O	Ralph M. Parsons Company	LA-S-501, Rev. C		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, General Notes, Abbreviations, Legend.
D961236-B-O		LA-S-502, Rev. B		Final Design Review, Livingston, LA - Structural, Key Plan of Beam Tube Enclosure, Partial Enlarged Plans.
D961236-C-O	Ralph M. Parsons Company	LA-S-502, Rev. C		Final Design Review, Livingston, LA - Structural, Key Plan of Beam Tube Enclosure, Partial Enlarged Plans.
D961237-A-O	Ralph M. Parsons Company	LA-S-502A, Rev. A		Final Design Review, Livingston, LA - Structural, Southeast Arm, Beam Tube Enclosure, Partial Enlarged Plans.
D961237-B-O	Ralph M. Parsons Company	LA-S-502A, Rev. B		Final Design Review, Livingston, LA - Structural, Southeast Arm, Beam Tube Enclosure, Partial Enlarged Plans.
D961238-B-O	Ralph M. Parsons Company	LA-S-503, Rev. B		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Plans, Sections, Details.
D961238-C-O	Ralph M. Parsons Company	LA-S-503, Rev. C		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Plans, Sections, Details.
D961239-B-O	Ralph M. Parsons Company	LA-S-504, Rev. B		Final Design Review, Livingston, LA - Structural, Key Plan of Beam Tube Enclosure, Foundation, Partial Enlarged Plans.
D961239-C-O	Ralph M. Parsons Company	LA-S-504, Rev. C		Final Design Review, Livingston, LA - Structural, Key Plan of Beam Tube Enclosure, Foundation, Partial Enlarged Plans.
D961240-B-O	Ralph M. Parsons Company	LA-S-505, Rev. B		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Sections, Details, Sheet 1.
D961240-C-O	Ralph M. Parsons Company	LA-S-505, Rev. C		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Sections, Details, Sheet 1.
D961241-B-O	Ralph M. Parsons Company	LA-S-506, Rev. B		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Sections, Details, Sheet 2.
D961241-C-O	Ralph M. Parsons Company	LA-S-506, Rev. C		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Sections, Details, Sheet 2.
D961242-A-O	Ralph M. Parsons Company	LA-S-507, Rev. A		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Mid-Stations "A' & "B", Foundation Plans.
D961242-B-O	Ralph M. Parsons Company	LA-S-507, Rev. B		Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Mid Stations "A" and "B", Foundation Plans.
D961243-A-O	Ralph M. Parsons Company	LA-E-505, Rev. A	6/28/96	Final Design Review, Livingston, LA - Electrical, Grounding Details.
D961243-B-O	Ralph M. Parsons Company	LA-E-505, Rev. B	6/28/96	Final Design Review, Livingston, LA - Electrical, Grounding Details.
D961244-A-O	Ralph M. Parsons Company	LA-E-507, Rev. A	6/28/96	Final Design Review, Livingston, LA - Electrical, Mid Station "A", Grounding, Underground Plan.
D961244-B-O	Ralph M. Parsons Company	LA-E-507, Rev. B	6/28/96	Final Design Review, Livingston, LA - Electrical, Mid Station "A", Grounding and Underground Plan.
D961245-A-O	Ralph M. Parsons Company	LA-E-517, Rev. A	6/28/96	Final Design Review, Livingston, LA - Electrical, Mid-Station "B", Grounding, Underground Plan.
D961245-B-O	Ralph M. Parsons Company	LA-E-517, Rev. B	6/28/96	Final Design Review, Livingston, LA - Electrical, Mid-Station "B", Grounding and Underground Plan.
D961246-00-C	Jay Heefner		8/15/96	NPRO-PSL Power Stabilization Amplifier
D961247-00-C	Jay Heefner		8/15/96	NPRO-PSL Power Monitor Photodiode
	1	1	1	1

LN2/GN2 Arrangement, Upper Plan (Right), Upper Plan (Left), Piping Arrangement
n (Left).

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D961247-01-C	Jay Heefner		8/23/96 NPRO-PSL Power Monitor Photodiode
D961248-00-C	Jay Heefner		8/15/96 NPRO-PSL Slow Fast Controller
D961249-00-E	Craig Conley		8/19/96 WA LIGO Arm Survey Layout
D961250-00-E	Craig Conley		10/14/96 LIGO Mock-Up Synchrotron Building Layout
D961251-A-E	Craig Conley		9/20/96 Detector Rack Locations, LVEA - Hanford
D961253-00-V	Process Systems Int'l, Inc.	NGB050210	8/5/96 Electrical Schematic: Turbo Pump Cart QDP80/STP2000C Combination with Controller and Accessories
D961254-00-V	Process Systems Int'l, Inc.	NGB050250	8/2/96 Electrical Schematic: Local Box For Turbo Pump Cart QDP80/STP2000C Combination with Controller and Accessories
D961256-00-V			8/2/96 Auxiliary Turbo Pump Cart
D961257-A-O	Ralph M. Parsons Company	LA-C-501, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Drawing Index, Location and Vicinity Maps.
D961257-B-O	Ralph M. Parsons Company	LA-C-501, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Drawing Index, Location and Vicinity Maps.
D961259-A-O	Ralph M. Parsons Company	LA-C-502, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, General Notes, Legend, Abbreviations.
D961259-A-O	Ralph M. Parsons Company	LA-C-502, Rev. A	7/23/96 Final Design Review, Livingston, LA - Civil, General Notes, Legend, Abbreviations.
D961260-A-O	Ralph M. Parsons Company	LA-C-502, Rev. B	6/28/96 Final Design Review, Livingston, LA - Civil, Brawing Matrix.
	,		
D961260-B-O	Ralph M. Parsons Company	LA-C-503, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Drawing Matrix.
D961261-A-O	Ralph M. Parsons Company	LA-C-504, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Typical Sections, Details.
D961261-B-O	Ralph M. Parsons Company	LA-C-504, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Typical Section, Details.
D961262-A-O	Ralph M. Parsons Company	LA-C-505, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Corner Station, Plan.
D961262-B-O	Ralph M. Parsons Company	LA-C-505, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Corner Station.
D961263-A-O	Ralph M. Parsons Company	LA-C-511, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D961263-B-O	Ralph M. Parsons Company	LA-C-511, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 0+00 to Station 14+00.
D961264-A-O	Ralph M. Parsons Company	LA-C-512, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 14+00 to Station 28+00.
D961264-B-O	Ralph M. Parsons Company	LA-C-512, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 14+00 to Station 28+00.
D961265-A-O	Ralph M. Parsons Company	LA-C-513, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D961265-B-O	Ralph M. Parsons Company	LA-C-513, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 28+00 to Station 42+00.
D961267-00-B	CBI	CBI Dwg. #3	9/5/96 Support Locations for Hanford Modules HX1 and HY1 for LIGO Beam Tube
D961268-A-O	Ralph M. Parsons Company	LA-C-514, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D961268-B-O	Ralph M. Parsons Company	LA-C-514, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 42+00 to Station 56+00.
D961269-A-O	Ralph M. Parsons Company	LA-C-515, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile Station 56+00 to Station 70+00.
D961269-B-O	Ralph M. Parsons Company	LA-C-515, Rev. B.	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 56+00 to Station 70+00.
D961270-A-O	Ralph M. Parsons Company	LA-C-516, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D961270-B-O	Ralph M. Parsons Company	LA-C-516, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 70+00 to Station 84+00.
D961271-A-O	Ralph M. Parsons Company	LA-C-517, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D961271-B-O	Ralph M. Parsons Company	LA-C-517, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 84+00 to Station 98+00.
D961272-A-O	Ralph M. Parsons Company	LA-C-518, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D961272-B-O	Ralph M. Parsons Company	LA-C-518, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 98+00 to Station 112+00.
D961273-A-O	Ralph M. Parsons Company	LA-C-519, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D961273-B-O	Ralph M. Parsons Company	LA-C- 519, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 112+00 to Station 126+00.
D961274-A-O	Ralph M. Parsons Company	LA-C-520, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
D961274-B-O	Ralph M. Parsons Company	LA-C-520, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Plan and Profile, Station 126+00 to Station 133+00.
D961275-A-O	Ralph M. Parsons Company	LA-C-521, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Pump Station, Plot and Utility Plan.
D961275-B-O	Ralph M. Parsons Company	LA-C-521, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southwest Arm, Pump Station, Plot and Utility Plan.
D961276-A-O	Ralph M. Parsons Company	LA-C-531, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 0+00 to Station 14+00.
D961276-B-O	Ralph M. Parsons Company	LA-C-531, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 0+00 to Station 14+00.
D961277-A-O	Ralph M. Parsons Company	LA-C-532, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 14+00 to Station 28+00.
D961277-B-O	Ralph M. Parsons Company	LA-C-532, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 14+00 to Station 28+00.
D961278-A-O	Ralph M. Parsons Company	LA-C-533, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 28+00 to Station 42+00.
D961278-B-O	Ralph M. Parsons Company	LA-C-533, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 28+00 to Station 42+00.
D961279-A-O	Ralph M. Parsons Company	LA-C-534, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 42+00 to 56+00.
D961279-B-O	Ralph M. Parsons Company	LA-C-534, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 42+00 to Station 56+00.
D961280-A-O	Ralph M. Parsons Company	LA-C-535, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 56+00 to Station 70+00.
D961280-B-O	Ralph M. Parsons Company	LA-C-535, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 56+00 to Station 70+00.
D961281-A-O	Ralph M. Parsons Company	LA-C-536, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 70+00 to Station 84+00.
D961281-A-O	Ralph M. Parsons Company	LA-C-536, Rev. A	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 70+00 to Station 84+00.
D961281-B-O	Ralph M. Parsons Company	LA-C-536, Rev. B LA-C-537, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 84+00 to Station 98+00.
D961282-A-O	Ralph M. Parsons Company	LA-C-537, Rev. A	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 84+00 to Station 98+00.
D961282-B-O	Ralph M. Parsons Company	LA-C-537, Rev. B LA-C-538, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 84+00 to Station 98+00.
	Ralph M. Parsons Company		
D961283-B-O	Naiph W. Faisons Company	LA-C-538, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 98+00 to Station 112+00.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D961284-A-O	Ralph M. Parsons Company	LA-C-539, Rev. A	6/28/96 Final Design Review, Livingston, LA - Southeast Arm, Plan and Profile, Station 112+00 to Station 126+00.
D961284-B-O	Ralph M. Parsons Company	LA-C-539, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 112+00 to Station 126+00.
D961285-A-O	Ralph M. Parsons Company	LA-C-540, Rev. A	6/28/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 126+00 to Station 133+00.
D961285-B-O	Ralph M. Parsons Company	LA-C-540, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Plan and Profile, Station 126+00 to Station 133+00.
D961286-B-O	Ralph M. Parsons Company	LA-C-541, Rev. B	7/23/96 Final Design Review, Livingston, LA - Civil, Southeast Arm, Pump Station, Plot and Utility Plan.
D961287-00-C	Jay Heefner		9/10/96 40 Meter BS and RCM Suspension System Diagram
D961288-00-C	Jay Heefner		9/10/96 BS and RCM Suspension Controller
D961289-00-C	Jay Heefner		9/10/96 BS and RCM Suspension Satellite Amplifier
D961290-00-C	Jay Heefner		9/10/96 SUS Coil Driver SIP
D961291-00-C	Jay Heefner		9/10/96 SUS Filter SIP
D961292-00-C	Jay Heefner		9/10/96 SUS Output Matrix SIP
D961294-00-C	Jay Heefner		9/10/96 SUS Post In SIP
D961295-00-C	Jay Heefner		9/10/96 SUS LSC SIP
D961296-A-O	Ralph M. Parsons Company	LA-S-508, Rev. A	6/28/96 Final Design Review, Livingston, LA - Structural, Beam Tube Enclosure, Concrete Slab and Joint Details.
D961301-01-B	СВІ	CBI #103, Rev. 1	8/23/96 LIGO Beam Tube - Portable Calibration Module - Hanford & Livingston
D961302-01-B	СВІ	CBI #101, Rev. 1	7/30/96 LIGO Beam Tube - Pump Port Hardware Type "B" - Hanford & Livingston
D961303-01-B	СВІ	CBI #102, Rev. 1	7/30/96 LIGO Beam Tube - Pump Port Hardware Type "H" - Hanford & Livingston
D961304-00-E	Craig Conley		9/27/96 Optical Layout, 40m Recycling
D961405-00-E	Craig Conley		9/30/96 LVEA Inter-Rack Signal Conduit Stub-Up Locations
D961407-00-B	СВІ	CBI #104, Rev. 0	10/2/96 LIGO Beam Tube - Pump Port Isolation Valve - Hanford & Livingston
D961408-01-V	Process Systems Int'l, Inc.	V049-3-011, Rev. 1	3/15/96 Issued for Construction - Electrical Schematic, Control System, Heater Control Cart, LIGO Bakeout System
D961409-01-V	Process Systems Int'l, Inc.	V049-3-012, Rev. 1	3/15/96 Issued for Construction - Electrical Schematic, Heater Power System, Heater Control Cart, LIGO Bakeout System
D961410-01-V	Process Systems Int'l, Inc.	V049-3-013, Rev. 1	3/15/96 Issued for Construction - Assembly, Heater Control Cart, LIGO Bakeout System
D961411-01-V	Process Systems Int'l, Inc.	V049-3-014, Rev. 1	3/15/96 Issued for Construction - PLC Configuration, Communication Cabling, LIGO Bakeout System
D961413-00-V	Process Systems Int'l, Inc.	V049-3-017, Rev. 0	3/25/96 Issued for Release - Heater Blanket, Extension Cable, LIGO Bakeout Cart
D961414-00-V	Process Systems Int'l, Inc.	V049-3-018, Rev. 0	3/25/96 Issued for Release - Type "J" Thermocouple, Extension Cable, LIGO Bakeout Cart
D961415-A-O	Ralph M. Parsons Company	WA-C-009, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Sitework Detials
D961416-A-O	Ralph M. Parsons Company	WA-C-010, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Utility Details
D961417-A-O	Ralph M. Parsons Company	WA-A-101, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Corner Station, LVEA Floor Plan
D961418-A-0	Ralph M. Parsons Company	WA-A-102, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Corner Station, LVEA Partial Floor Plan
D961419-A-O	Ralph M. Parsons Company	WA-A-104, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Corner Station, LVEA Partial Floor Plan
D961420-A-O	Ralph M. Parsons Company	WA-A-104, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA Partial Floor Plan
D961421-A-O	Ralph M. Parsons Company	WA-A-105, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA Partial Floor Plan
D961422-A-O	Ralph M. Parsons Company	WA-A-121, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA Reflected Ceiling Plan
D961423-A-O	Ralph M. Parsons Company	WA-A-141, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA and OSB Elevations
D961424-A-O	Ralph M. Parsons Company	WA-A-142, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA and OSB Elevations
D961425-A-O	Ralph M. Parsons Company	WA-A-151, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA and OSB Sections
D961426-A-O	Ralph M. Parsons Company	WA-A-152, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, Corner Station, LVEA and OSB Sections
D961427-A-O	Ralph M. Parsons Company	WA-A-301, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, End Station Floor Plan
D961428-A-O	Ralph M. Parsons Company	WA-A-321, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, End Station Reflected Ceiling Plan
D961429-A-O	Ralph M. Parsons Company	WA-A-341, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, End-Stations Elevations
D961430-A-O	Ralph M. Parsons Company	WA-A-351, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Architectural, End-Stations Sections
D961431-A-O	Ralph M. Parsons Company	WA-E-005, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Site Distribution, Single Line Diagram
D961432-A-O	Ralph M. Parsons Company	WA-E-006, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station, Single Line Diagram
D961433-A-O	Ralph M. Parsons Company	WA-E-101, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station LVEA, Receptacle and Power Plan
D961434-A-O	Ralph M. Parsons Company	WA-E-102, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station LVEA Lighting Plan
D961435-A-O	Ralph M. Parsons Company	WA-E-103, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Corner Station LVEA Ground Plan
D961436-A-O	Ralph M. Parsons Company	WA-E-301, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, End Station Power Lighting, Fire Det and Communication Plan
D961437-A-O	Ralph M. Parsons Company	WA-E-302, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, End Station Grounding and Lightning Protection Plan
D961438-A-O	Ralph M. Parsons Company	WA-E-303, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, End Station Power Plan
D961439-A-O	Ralph M. Parsons Company	WA-E-303, Rev. A WA-E-412, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Electrical, Sections and Details
D961440-A-O	Ralph M. Parsons Company	WA-E-412, Rev. A WA-P-111, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Plumbing, Corner Station, LVEA Floor Plan
D961441-A-O	Ralph M. Parsons Company	WA-P-311, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Plumbing, Ed Station Floor Plan
D961441-A-O D961442-A-O	Ralph M. Parsons Company	WA-F-311, Rev. A WA-S-101, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Flumining, Ed Station Floor Flam 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Foundation Plan
D961442-A-O D961443-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-101, Rev. A WA-S-104, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Foundation Plan 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Air Handling Unit Enclosure - Plans
D961443-A-O D961444-A-O	Ralph M. Parsons Company Ralph M. Parsons Company	WA-S-104, Rev. A WA-S-105, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Air Handling Unit Enclosure - Plans 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Air Handling Unit Enclosure, Elevations and Sections
			10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Air Handling Unit Enclosure, Elevations and Sections 10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Roof Framing Plan
D961445-A-O	Ralph M. Parsons Company	WA-S-106, Rev. A	10/31/30/1 aniloru t ability Drawlings, Freilithinary Design Neview (FDR) - Structural, Conner Station (EVER), RUOI Framing Man

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
D961446-A-O	Ralph M. Parsons Company	WA-S-107, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Crane Support Framing Plan
D961447-A-O	Ralph M. Parsons Company	WA-S-108, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 1
D961448-A-O	Ralph M. Parsons Company	WA-S-109, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 2
D961449-A-O	Ralph M. Parsons Company	WA-S-110, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 3
D961450-A-O	Ralph M. Parsons Company	WA-S-111, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 4
D961451-A-O	Ralph M. Parsons Company	WA-S-112, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 5
D961452-A-O	Ralph M. Parsons Company	WA-S-113, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 6
D961453-A-O	Ralph M. Parsons Company	WA-S-114, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 7
D961454-A-O	Ralph M. Parsons Company	WA-S-115, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 8
D961455-A-0	Ralph M. Parsons Company	WA-S-116, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, Corner Station (LVEA), Framing Elevations, Sheet 9
D961456-A-O	Ralph M. Parsons Company	WA-S-301, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, End Station & Chiller Foundation Plans
D961457-A-O	Ralph M. Parsons Company	WA-S-304, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, End Station, Roof & Crane Girder Framing Plans
D961458-A-O	Ralph M. Parsons Company	WA-S-305, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, End Station, Framing Elevations, Sheet 1
D961459-A-O	Ralph M. Parsons Company	WA-S-306, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - Structural, End Station, Framing Elevations, Sheet 2
D961460-A-O	Ralph M. Parsons Company	WA-H-111, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, LVEA Floor Plan
D961461-A-O	Ralph M. Parsons Company	WA-H-112, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, Corner Station, LVEA Floor Plan
D961462-A-O	Ralph M. Parsons Company	WA-H-311, Rev. A	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, End Station Floor Plan and End Station Chiller Yard Plan
D961463-A-O	Ralph M. Parsons Company	WA-H-321, RevA	10/31/95 Hanford Facility Drawings, Preliminary Design Review (PDR) - HVAC, End Station Air Flow and Chilled Water Diagram
E930001-00-B	Rick Prior		12/7/93 WPS for Outgassing Test Coupons
E930002-00-B	Marty Tellalian		12/9/93 Cleaning Procedure for Outgas Test Coupons, CLCOUP - Rev. 0
E930003-00-B	Ken Flessas		12/10/93 Weld Coupon Testing, WMS-ER30BL - Rev. 0 and CLCOUP - Rev. 0
E930004-01-B	Ken Flessas		12/14/93 Cleaning of Welded and Plain Coupons for Outgassing Tests, CLCOUP - Rev. 1
E930005-02-B	Charles Sherlock		12/15/93 Cleaning of Welded and Plain Coupons for Outgassing Tests, CLCOUP - Rev. 2
E930006-03-B	Charles Sherlock		12/28/93 Cleaning of Welded and Plain Coupons for Outgassing Tests, CLCOUP - Rev. 3
E940001-01-C			11/1/94 Pre-Stabilized Laser Controls (Subsystem Requirements Specification) (old #Cl0001-REQ)
E940002-00-V	John Worden		12/7/94 Vacuum Equipment Specification-LIGO Facility (Old LIGO #1100003)
E940002-01-V	John Worden		3/28/95 Vacuum Equipment Specification-LIGO Facility (Old LIGO #1100003), Revision 1.
E940002-02-V	John Worden		8/18/95 Vacuum Equipment Specification-LIGO Facility (Old LIGO #1100003), Revision 2
E940003-00-B	Conrad Knerr		5/31/94 Dried Inlet Air and FC Outlet DP
E940004-00-M			10/27/94 Baseline-1, DRAFT (old #LIGO-1001055)
E940005-01-B	Rick Prior		1/3/94 Work Order H1137, WPS-WELDCOUP - Rev. 1,
E940006-00-B	Charles Sherlock		1/28/94 Cleaning of Plain Coupons by Alternate Method 0 & 1 for Outgassing Tests, CLCOUPA0 - Draft #1 & CLCOUPA1 - Draft #2
E940007-00-B	Charles Sherlock		2/1/94 Cleaning of Plain Coupons by Alternate Method 0 & 1 for Outgassing Tests, CLCOUPA0 - Draft #2 & CLCOUPA1 - Draft #3
E940008-03-B	Charles Sherlock		2/3/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Draft #3
E940009-04-B	Charles Sherlock		2/4/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Draft #4
	Charles Sherlock		2/14/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Draft #5
E940011-06-B	Charles Sherlock		2/14/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Draft #6
E940012-00-B	Charles Sherlock		2/15/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Rev. 0
E940013-00-B	Charles Sherlock		2/16/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Rev. 0 (pgs. 1,3,4,7)
E940014-05-B	Charles Sherlock		2/16/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA1 - Draft #5
E940015-00-B	Charles Sherlock		2/18/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA0 - Rev. 1 & CLCOUPA1 - Rev. 0
E940016-01-B	Charles Sherlock		2/21/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA - Draft #1
E940017-00-B	Charles Sherlock		2/23/94 Cleaning of Plain Coupons by Alternate Method 0 for Outgassing Tests, CLCOUPA-Rev. 0, CLCOUPA0-Rev. 2, and CLCOUPA1-Rev. 1
E940018-01-B	Paula Morgan		6/7/94 Cleaning of Outgas Coupons, CLCOUP - Rev. 1& Blacklight Inspection Technique and Solvent Cleaning, BL1N - Rev.1
E940019-03-B	Warren A. Carpenter		7/11/94 Coupon Outgassing Test Procedure, COUP-02 - Rev. 3
E940020-04-B	Warren A. Carpenter		7/22/94 Coupon Outgassing Test Procedure, COUP-02 - Rev. 4
E940021-05-B	Warren A. Carpenter		8/10/94 Coupon Outgassing Test Procedure, COUP-02 - Rev. 5
E940022-00-B	Warren A. Carpenter		7/12/94 Qualfication Test RGA Location
E940023-00-B	Warren A. Carpenter		7/14/94 Qualification Test P&I
E940024-01-B	Warren A. Carpenter		7/22/94 Qualification Test Pumpdown and Outgassing Test Procedure, Rev. 1
E940025-01-B	Warren A. Carpenter		8/2/94 Qualification Test Pumpdown, Bake Out and Outgassing Test Procedure, Rev. 1
E940025-01-B	Rick Prior		6/29/94 LIGO/Tubetec
E940020-00-B	Rick Prior		6/17/94 WMS-ER308L, Rev. 3 - FOR REVIEW ONLY
E940027-00-B E940028-05-B	M. Tellalian		11/10/94 Circumferential Weld Procedure Revision 5
E940028-05-B	M. Tellalian		11/21/94 Cleaning Procedure and Assessment Procedures (CLTEST1, CLBLEED1, CLDROP1, CLSAMP1)
E940029-00-B			
Е940030-00-В Е940031-00-В			
L940031-00-D			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
E940032-00-B			
E940033-00-B			
E940034-00-B			
E940035-00-B			
E940036-00-B			
E940037-00-B			
E940038-00-B			
E940039-00-B			
E940040-00-B			
E940041-00-B			
E940042-00-B			
E940043-00-B			
E950000-00-U			3/19/96
E950001-00-U	Jay Heefner		1/10/95 Rack Specifications
E950002-00-U	Jay Heefner		1/10/95 Rack Specifications
E950003-00-U	Jay Heefner		1/10/95 Rack Specifications
E950004-00-U	Jay Heefner		1/23/95 Rack Specifications
E950005-04-D	Bill Althouse		2/27/95 Design Requirements Review - Prestabilized Laser (PSL) and PSL Controls
E950006-00-B			3/22/95 Testing of Concrete Cover for GPS Radio Wave Interference (ALT-GPS)
E950007-00-B	Marty Tellalian		1/4/95 Emergency Procedure Instructions, Outgas Procedure Comments, Baffle Cleaning, Schedule
E950008-00-B	Marty Tellalian		1/5/95 Baffle Cleaning and Support Attachment
E950009-00-B	Marty Tellalian		2/15/95 Monitoring Procedure
E950010-00-B	James A. Johnson		3/14/95 Bellows design calculations
E950011-00-B	L. Reed		4/10/95 Cleaned ER308L Filler Material Specification (WMS-ER308L, Rev. 3)
E950012-00-D	Rick Savage		1/27/95 Technical Specifications - Pathfinder Substrate (old #1207051)
E950012-01-D	Rick Savage		1/27/95 Technical Specifications - Pathfinder Substrate (old #1207051) - Wedge Angle changed to 2 degrees
E950012-A-D	Garilynn Billingsley		8/9/95 Technical Specification for Pathfinder Substrate
E950013-0B-B	Larry Jones		Process Specification for Low Hydrogen, Type 304L Stainless Steel Vacuum Products (old Spec. #1100007, dated 5/17/94 - rev. a
E950013-0B-B	Larry Jones		
E950014-00-D	Janeen Hazel		4/26/95 Wedge Angle Changes for Test Mass/Ligo Pathfinder (D950020, Rev. B)
E950015-0F-B	Larry Jones		Beam Tube Module Specification (old Spec. #1100004, dated 5/17/94 - rev. E)
E950015-F-B	Larry Jones		Beam rube Module Specification (old Spec. #1100004, dated 3/11/94 - 1ev. E)
E950016-00-B	Larry Jones		5/11/95 Service Road Width
E950017-00-I	Rick Savage		5/15/95 Core Optics Components Interface Definitions
E950018-00-E	Albert Lazzarini		5/17/95 LIGO Science Requirements Document (SRD)
	Rai Weiss		5/17/95 LIGO Science Requirements Document (SRD)
E950019-00-D	Rai Weiss		2/27/95 Beam Tube Enclosure: Functions and Requirements (A discussion document)
E950020-00-B	Larry Jones		5/22/95 LIGO Beam Tube Module Requirements
E950020-00-B	Rai Weiss		5/22/95 Beam Tube Module Leak Localization Concepts
E950021-00-B	Rai Weiss		5/23/95 Beam Tube Module Leak Localization Concepts 5/23/95 Beam Tube Material Specification
E950022-02-B			5/23/95 Coil Material Bake Specification
E950023-03-B			5/23/95 Cleaned ER308L Filler Material Specification
E950024-04-B			5/23/95 LIGO Beam Tube Sections, Construction Option
E950025-01-B			5/23/95 LIGO Beam Tube Expansion Joints, Construction Option
E950026-02-B	Marty Tellalian	C-EJ-CO	5/23/95 LIGO Beam Tube Expansion Joints, Construction Option 5/9/96 LIGO Beam Tube Expansion Joints Construction Option (technical specification C-EJ-CO)
E950027-03-B		C-EJ-CO	5/3/96 LIGO Beam rube Expansion Joints Construction Option (lechnical specification C-E3-CO) 5/23/95 Vacuum Stiffener Fabrication Specification
E950028-02-B			5/23/95 Beam Tube Support Specification
E950029-03-B			5/23/95 Support Ring Fabrication Specification
E950030-04-B			5/23/95 Pump Port Fabrication Specification, Construction Option
	CBI	C-PORT-OP, Rev. 5	8/23/86 Pump Port Fabrication Specification
E950031-04-B			5/23/95 Pump Port Reinforcing Pad Fabrication Specification
E950032-15-B			5/23/95 General Welding Procedure SMAW
E950033-14-B			5/23/95 General Welding Procedure GTAW
E950034-15-B			5/23/95 General Welding Procedure GMAW & FCAW
E950035-05-B			5/23/95 Welding Procedure for Expansion Joint to Beam Tube Can Assemblies
E950036-04-B			5/23/95 Welding Procedure for Stiffener to Beam Tube Cans
E950036-06-B	Marty Tellalian	ER308L/STIFFENER	5/9/96 Welding Procedure Specification (ER308L/STIFFENER)

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
E950037-04-B			5/23/95 Welding Procedure for 10'0 Vacuum Port Nozzle to Beam Can Assemblies
E950037-06-B	Marty Tellalian	ER308L/PORT	5/9/96 Welding Procedure Specification (ER308L/PORT)
E950038-02-B			5/23/95 Weld Procedure, GMA Welding for 304L Materials
E950039-01-B			5/23/95 Weld Procedure, GMA for Repair Welding for 304L Materials
E950039-03-B		ER308L/REPAIR	5/9/96 Welding Procedure Specification (ER308L/REPAIR)
E950040-00-B			5/23/95 Welding Procedure for Structural (Carbon to Carbon)
E950041-01-B			5/23/95 Welding Procedure for Structural (Stainless to Stainless)
E950042-00-B			5/23/95 Welding Procedure for Structural (Carbon to Stainless)
E950043-00-B			5/23/95 Welding Procedure for Structural (Carbon to Carbon)
E950044-00-B			5/23/95 Welding Procedure for Structural (Carbon to Carbon)
E950045-01-B			5/23/95 Storage and Care of Welding Consumables
E950046-02-B			5/23/95 General Repair Procedure for Materials and Welds
E950047-02-B			5/23/95 Plate Clean-Up Procedure for Tube Modules
E950048-02-B			5/23/95 Beam Tube Can Section Fabrication Sequence
E950049-02-B			5/23/95 Beam Tube Can Section Installation Sequence
E950050-04-B			5/23/95 Fitting/Purge Procedure for Circumferential Butt Welds
E950051-04-B			5/23/95 Fitting/Purge Procedure for Stiffener Attachment Welds
E950052-04-B			5/23/95 Fitting/Purge Procedure for Pump Port Attachment Welds
E950053-01-B			5/23/95 Clean Room Transporting, Storage and Maintenance Procedure
E950054-02-B			5/23/95 Positive Blower/Dryer/Filtration System (BDF) Installation and Maintenance
E950055-00-B			5/23/95 Receipt Inspection
E950056-01-B			5/23/95 Dimensional Control Procedure
E950057-01-B			5/23/95 Final Alignment and Module Testing Sequence
E950058-00-B			5/23/95 Visual Inspection Procedure
E950059-01-B			5/23/95 Visual Inspection Requirements for Beam Tube and Components
E950060-02-B			5/23/95 Blacklight Inspection Technique
E950061-03-B			5/23/95 Cleaning of Outgas Coupons
E950062-01-B			5/23/95 Cleaning of Beam Tube Can Sections
E950063-01-B			5/23/95 Contamination Control for Construction Activities During Beam Tube Installation
E950064-01-B			5/23/95 Final Cleaning & Inspection of Beam Tube Module Inner Surfaces
E950065-00-B			5/23/95 Clean Room Wearing Apparel for Beam Tube Access during Construction Inspection Activity
E950066-01-B			5/23/95 Helium Mass Spectrometer Hood Test of Beam Tube Can Sections
E950067-01-B			5/23/95 Helium Mass Spectrometer Hood Test of Closing Weld Joints Between Beam Tube Cans
E950068-01-B			5/23/95 Helium Mass Spectrometer Hood Test of Pump Ports with Valve, LN2 Pump and Blind Flange with RGA Assembly
E950069-00-B			5/23/95 RGA Performance Test of Beam Tube Module
E950070-01-B			5/23/95 Helium Mass Spectrometer Hood Test of Beam Tube Module
E950071-00-B			5/23/95 Leak Test Decision Tree
E950072-02-B			5/23/95 Coupon Outgassing Test Procedure Option Phase
E950073-04-B			5/23/95 Initial and Final Alignment During Installation of LIGO Beam Tube Modules Using GPS System
E950074-02-B			5/23/95 Procedure for Alignment Maintenance Using the Global Positioning System (GPS) Technique
E950075-00-U	McMaster-Carr Supp. Co.		
E950076-00-U	McMaster-Carr Supp. Co.		
E950077-00-U	McMaster-Carr Supp. Co.		
E950078-00-U	McMaster-Carr Supp. Co.		
E950079-00-U	McMaster-Carr Supp. Co.		
E950080-00-U	McMaster-Carr Supp. Co.		
E950081-00-E	Alex Abramovici		7/18/95 ND: YAG Laser Specifications
E950081-01-I	Alex Abramovici		8/16/95 ND: YAG Laser Specifications
E950081-02-I	Alex Abramovici		8/18/95 ND: YAG Laser Specifications
E950081-03-I	David Shoemaker		11/27/95 Nd3+ Laser Specifications
E950081-03-I	Alex Abramovici		11/27/95 Nd3+ Laser Specifications
E950081-04-I	Alex Abramovici		1/4/96 Nd3+ Laser Specifications
E950081-04-I	David Shoemaker		1/4/96 Nd3+ Laser Specifications
E950081-04-1	Alex Abramovici		4/24/96 Nd3+ Laser Target Specifications
E950081-05-I	David Shoemaker		4/24/96 Nd3+ Laser Target Specifications 4/24/96 Nd3+ Laser Target Specifications
E950081-05-1	R. Breault		7/18/95 LIGO Baffle Material Search
E950082-00-E	Albert Lazzarini		7/21/95 LIGO Beam Tube Baffles Requirements Document
E900003-00-E			1/2 1/30 LIGO Dediti i une Dattes Requitettette Ducuttett

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
E950083-B-E	Albert Lazzarini	Contractor Decisio		Science Requirements for the LIGO Beam Tube Baffles
E950084-00-E				LIGO System Specification
E950085-00-E	Albert Lazzarini			LIGO Requirements and Specifications Document Tree
E950085-A-D	Jordan Camp			Design Requirements Review - Suspension
E950085-A-D	Bill Althouse			Design Requirements Review - Suspension
E950085-A-D	Albert Lazzarini			Design Requirements Review - Suspension
E950085-A-D	Robert Spero			Design Requirements Review - Suspension
E950085-A-D	Peter Fritschel			Design Requirements Review - Suspension
E950085-A-D	Mike Zucker			Design Requirements Review - Suspension
E950085-A-D	Stan Whitcomb			Design Requirements Review - Suspension
E950085-A-D	Rick Savage			Design Requirements Review - Suspension
E950085-A-D	David Shoemaker			Design Requirements Review - Suspension
E950085-A-D	V. Schmidt			Design Requirements Review - Suspension
E950086-A-D	Proposal Review Committee			LIGO Detector Subsystem Review Report on Preliminary Design Review of the PSL
E950087-A-D	Jordan Camp			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Stan Whitcomb			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Rai Weiss			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Robert Spero			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	V. Schmidt			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Rick Savage			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Peter Fritschel			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Bill Althouse			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950087-A-D	Seiji Kawamura			LIGO Detector Subsystem Review Report Design Requirements Review ASC
E950088-00-E	Dennis Coyne			Interface Control Document: Vacuum Equipment-Civil Construction
E950088-00-E	Albert Lazzarini			Interface Control Document: Vacuum Equipment-Civil Construction
E950088-01-E	Albert Lazzarini			Interface Control Document (ICD): Vacuum Equipment (VE) - Civil Construction (CC)
E950088-01-E	Dennis Coyne			Interface Control Document (ICD): Vacuum Equipment (VE) - Civil Construction (CC)
E950088-03-E	Albert Lazzarini			Interface Control Document (ICD): Vacuum Equipment (VE) - Civil Construction (CC)
E950088-03-E	Dennis Coyne			Interface Control Document (ICD): Vacuum Equipment (VE) - Civil Construction (CC)
E950089-00-E	Albert Lazzarini			Interface Control Document ICD): Beam Tube (BT) - Civil Construction (CC)
E950089-00-E	Dennis Coyne			Interface Control Document ICD): Beam Tube (BT) - Civil Construction (CC)
E950089-01-E	Dennis Coyne			Interface Control Document (ICD): Beam Tube (BT) - Civil Construction (CC), Final Draft
E950089-01-E	Albert Lazzarini			Interface Control Document (ICD): Beam Tube (BT) - Civil Construction (CC), Final Draft
E950090-00-E	Dennis Coyne			Interface Control Document (CD): LIGO System & Detector (DET) - Civil Construction (CC)
	Dennis Coyne			Interface Control Document (ICD): LIGO System & Detector (DE1) - Civil Construction (CC)
E950091-00-E				Interface Control Document (ICD): Eleo System & Detector (Det) - Vacuum Equipment (VE)
E950092-00-E	Albert Lazzarini			Interface Control Document (ICD): Beam Tube (BT) - Vacuum Equipment (VE)
E950092-00-E	Larry Jones	V049-2-005, Rev. 0		PSI's Specification for 112cm and 122cm Gate Valves
E950095-00-B	Allen Sibley	V049-2-003, Nev. 0		Operations Support Building (OSB) Requirements
E950098-A-F	Allen Sibley			Operations Support Building (OSB) Requirements
E950098-A-P	Bill Kells			Core Optics Components Requirements (1064 nm)
E950099-04-D	Albert Lazzarini			Telecommunications Requirements for Hanford, WA Site
E950102-01-B	Marty Tellalian	EQT		CBI Equipment Qualification Test for the LIGO Beam Tube Modules
E950102-01-B				Hanford Beam Tube Enclosure Construction Bid Package of 21 November 1995
E950103-00-B	Larry Jones			Polishing Specification, Pathfinder
E950104-00-D	Garilynn Billingsley			Component Specification - Substrate, End Test Mass
-	Garilynn Billingsley			Component Specification - Substrate, End Test Mass
E950104-A-D	Garilynn Billingsley			
E950105-00-B	Larry Jones			Beam Tube Termination Foundation: Loads Update
E950106-00-E	Albert Lazzarini			LIGO Requirements and Options for Facilities Monitoring and Control Systems (FMCS)
E950106-00-E	Dennis Coyne			LIGO Requirements and Options for Facilities Monitoring and Control Systems (FMCS) LIGO Foundation Thickness Decision: Minutes of Integration Meeting on 8 December 1995
E950107-00-E E950108-00-E	Albert Lazzarini Albert Lazzarini			LIGO Foundation Thickness Decision: Minutes of Integration Meeting on 8 December 1995 LIGO Configuration Change to Nd:YAG Lasers: Impact on Facilities Chiller Requirements
E950111-01-E	William Young			LIGO Naming Conventions
E950116-00-B	Larry Jones			CBI's Pump Port Positioning Accuracy
E950117-00-B	Lance Buboltz			Spiral Weld Pipe Mill Specification
E950118-00-V	Richard Bagley	BOMV0494001		Bill of Material for BSC Prototype
E950119-00-V	Dick Curtis	V049-2-039	11/28/95	Specifications for Stainless Steel Vessel Heads for LIGO Vacuum Equipment, Hanford and Livingston

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
E950120-00-V	Dick Curtis	V049-2-040	11/28/95 Specifications for Stainless Steel Flange Forgings for LIGO Vacuum Equipment, Hanford and Livingston
E950120-02-V	Richard Bagley	V049-2-040, Rev. 2	3/18/96 Specifications for Stainless Steel Flange Forgings for LIGO Vacuum Equipment, Hanford and Livingston
E950121-00-V	Dick Curtis	V049-2-041	11/28/95 Specifications for Stainless Steel Vessel Plate for LIGO Vacuum Equipment, Hanford and Livingston
E960001-00-V	Richard Bagley		1/10/96 Specification for Clean Air Supply Systems, Revision 0
E960002-00-V	Richard Bagley	V049-2-010, Rev. 0	1/10/96 Specification for Portable Soft-Walled Cleanroom, Revision 0
E960003-P2-V	Richard Bagley	V049-2-009, Rev. P2	1/22/96 Specification for Bakeout Blanket System for the Vacuum Equipment
E960004-02-V	Richard Bagley	V049-2-001, Rev. 2	1/8/96 Specification for Roughing Pump Carts for the Vacuum Equipment, Revision 2
E960005-03-V	Richard Bagley	V049-2-002, Rev. 3	1/8/96 Specification for Main Turbomolecular Carts for the Vacuum Equipment, Revision 3
E960006-02-V	Richard Bagley	V049-2-003, Rev. 2	1/8/96 Specification for Auxilliary Turbomolecular Carts for the Vacuum Equipment, Revision 2
E960007-02-V	Richard Bagley	V049-2-033, Rev. 2	1/8/96 Specification for General Equipment Requirements for the Vacuum Equipment, Revision 2
E960008-00-V	Richard Bagley	V049-2-037, Rev. 0	1/22/96 Specification for Piping Design and Material for the Vacuum Equipment, Revision 0
E960010-A-E	Albert Lazzarini		6/3/96 LIGO Sites Alignment Requirements
E960019-00-B	Larry Jones		2/6/96 Request for Design Check: Valve Soft Support
E960021-00-E	Garilynn Billingsley		2/16/96 Handling LIGO Optics Containers
E960022-00-D	William Young		2/26/96 LIGO Vacuum Compatibility, Cleaning Methods and Procedures
E960022-02-E	William Young		7/30/96 LIGO Vacuum Compatibility, Cleaning Methods and Qualification Procedures
E960024-00-P			3/29/96 Document Change Notice (DCN) for LIGO-D950021-C-E
E960026-A-D	Fred Raab		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Bill Althouse		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Kent Blackburn		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Dennis Coyne		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	David Shoemaker		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Robert Spero		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Mike Zucker		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960026-A-D	Mark Coles		4/23/96 LIGO Detector Subsystem Review Report - Design Requirements Review CDS Control and Monitoring
E960027-00-D	David Shoemaker		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Seiji Kawamura		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Albert Lazzarini		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Peter Fritschel		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Robert Spero		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Jordan Camp		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Mike Zucker		5/15/96 Report on the Design Requirements Review Core Optics Components
E960027-00-D	Rai Weiss		5/15/96 Report on the Design Requirements Review Core Optics Components
E960028-00-B			3/18/96 LIGO Specification for Porcelain Coating of Beam Tube Baffles
E960028-A-B	Allen Sibley		4/1/96 Specification for Porcelain Coating of Beam Tube Baffles
	Joanne Whitaker		3/13/96 Quality Assurance Procedures from JPL
-	Richard Bagley	V049-2-004, Rev. 1	2/29/96 Specification for Ion Pumps for Vacuum Equipment - Hanford and Livingston
-	William Parker	V043-2-004, NOV. 1	4/10/96 LIGO EMI Control Plan and Procedures.
E960036-02-E	Albert Lazzarini		6/7/96 LIGO EMI Control Plan and Procedures
E960036-02-E	Dennis Coyne		6/7/96 LIGO EMI Control Plan and Procedures
E960036-A-E	System Engineering		7/8/96 LIGO EMI Control Plan and Procedures
E960037-A-B	Allen Sibley		5/8/96 Component Specification - Mechanical Fabrication of Beam Tube Baffles
E960038-A-B	Allen Sibley		5/8/96 Document Change Notice
E960039-00-B	Larry Jones		4/12/96 Document Change Notice (DCN)
E960040-00-B	Larry Jones		4/12/96 Document Change Notice (DCN)
E960040-00-B	Larry Jones		4/29/96 Beam Tube Contract Material Escalation Text Update Proposal.
E960041-00-B	Rick Savage		5/2/96 Specifications for Power Sampling Photodetector Intended for Use with the NPRO-PSL
E960042-00-D E960042-00-D	Alex Abramovici		5/2/96 Specifications for Power Sampling Photodetector Intended for Use with the NPRO-PSL
E960042-00-D E960043-01-D	Alex Abramovici		5/8/96 Specifications for SLOW/FAST Controller Intended for Use with the NPRO-PSL
E960043-01-D E960043-01-D	Rick Savage		5/8/96 Specifications for SLOW/FAST Controller Intended for Use with the NPRO-PSL
E960043-01-D E960045-00-D	Rick Savage		5/2/96 Specifications for Power Stabilization Amplifier Intended for Use with the NPRO-PSL
E960045-00-D E960045-00-D	Alex Abramovici		5/2/96 Specifications for Power Stabilization Amplifier Intended for Use with the NPRO-PSL
		VO49-2-015	
E960046-00-V	Richard Bagley	043-2-013	8/9/96 Specification for Cleaning Procedure for LIGO Vacuum Equipment 5/2/96 Specifications for Power Sampling PD Bias Supply Intended for Use with the NPRO-PSL
E960048-00-D	Rick Savage		
E960048-00-D	Alex Abramovici		5/2/96 Specifications for Power Sampling PD Bias Supply Intended for Use with the NPRO-PSL 7/8/96 LIGO Vacuum Compatible Materials List
E960050-A-E	William Young		
E960051-A-V	Dennis Coyne		6/9/96 LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)

Document No		ContractorDocNo		
E960051-A-V	A. Kuhnert			LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)
E960051-A-V	Rai Weiss			LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)
E960051-A-V	Allen Sibley			LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)
E960051-A-V	Ben Lucas			LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)
E960051-A-V	Bill Althouse			LIGO Vacuum Equipment Subsystem Review Report - Design Requirements Review, Vacuum Control and Monitoring System (VCMS)
E960089-00-B	Paul McGrath			Welding Procedure for Resistance Spot Welding of LIGO Beam Tube Baffles
E960091-00-B	Larry Jones			Quarterly Report: Beam Tube, 3/96-5/96
E960092-A-D	Garilynn Billingsley			Component Specification - Substrate, Recycling Mirror
E960093-A-D	Garilynn Billingsley			Component Specification - Substrate, Input Test Mass
E960094-00-D	Garilynn Billingsley			Mirror Blank Material, Beam Splitter.
E960094-A-D	Garilynn Billingsley			Component Specification - Mirror Blank Material, Beam Splitter
E960095-00-D	Garilynn Billingsley			Mirror Blank Material, Input Test Mass.
E960095-A-D	Garilynn Billingsley			Component Specification - Mirror Blank Material, Input Test Mass
E960096-00-D	Garilynn Billingsley			Mirror Blank Material, Recycling Mirror.
E960096-A-D	Garilynn Billingsley			Component Specification - Mirror Blank Material, Recycling Mirror
E960097-00-D	Garilynn Billingsley		4/1/96	Mirror Blank Material, Folding Mirror, End Test Mass.
E960097-A-D	Garilynn Billingsley			Component Specification - Mirror Blank Material, Folding Mirror, End Test Mass
E960099-00-E	Milena Krasich		6/12/96	LIGO Reliability Program Plan
E960099-01-E	System Engineering		9/27/96	LIGO Reliability Program Plan
E960100-A-D	Garilynn Billingsley		9/12/96	Component Specification - Substrate, Beam Splitter
E960101-A-D	Garilynn Billingsley		9/12/96	Component Specification - Substrate, Folding Mirror
E960102-A-D	Garilynn Billingsley		9/12/96	Component Specification - Substrate, End Test Mass
E960104-00-E	Allen Sibley		4/25/96	Document Change Notice (DCN)
E960105-00-E	Larry Jones		7/5/96	Beam Tube Alignment
E960108-A-E	Albert Lazzarini		7/31/96	Closeout of COC DRR AI#11 - Recommendation of Parameter Choices in 2 KM Interferometer Design.
E960108-A-E	Kent Blackburn		7/31/96	Closeout of COC DRR AI#11 - Recommendation of Parameter Choices in 2 KM Interferometer Design.
E960109-00-D	Garilynn Billingsley		8/5/96	Component Specification - Substrates, Beam Splitter and Test Samples
E960111-01-V	Process Systems Int'l, Inc.	V049-2-094, Rev. 1	8/7/96	Failure Modes and Effects Analysis (FMEA) for Vacuum Equipment
E960112-04-D	David Shoemaker		10/2/96	Detector Subsystems Requirements
E960113-00-D	Craig Conley		9/11/96	Document Change Notice (DCN)
E960114-00-V	Stu Motew	V049-8-400	9/6/96	Main Turbo Air Speed Test
E960115-00-B	Larry Jones		6/11/96	Additional Beam Tube Contract Expenditures
E960118-00-B	Marty Tellalian	ER308L/MANUAL	3/27/96	Welding Procedure Specification (ER308L/MANUAL)
E960118-01-B	Marty Tellalian	ER308L/MANUAL	7/17/96	Welding Procedure Specification (ER308L/MANUAL)
E960119-00-B	Marty Tellalian	COIL-SPLICE	3/27/96	Welding Procedure Specification (COIL-SPLICE)
E960120-02-B	Marty Tellalian	SPIRAL	7/17/96	Welding Procedure Specification (SPIRAL)
E960121-00-D				Document Change Notice
E960125-00-E	Craig Conley		9/24/96	Document Change Notice (DCN)
E960126-00-D	Mike Zucker			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-00-D	Rolf Bork			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-00-D	Dennis Coyne			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-00-D	Fred Raab			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-00-D	Gary Sanders			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-00-D	Rai Weiss			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Mike Zucker			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Rai Weiss			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Gary Sanders			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Fred Raab			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Rolf Bork			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960126-A-D	Dennis Coyne			LIGO Detector Subsystem Review Report - Design Requirements Review, Physics Environment Monitoring (PEM)
E960120-A-D	Richard Bagley	V049-2-143, Rev. 0		Operating Procedure for the 80K Pump of the LIGO Vacuum Equipment - Livingston and Hanford
E960127-00-V	Kent Blackburn	VUTU-2-140, NEV. U		LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM)
E960128-A-D	Mark Coles			LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS). Control and Monitoring (CM)
E960128-A-D E960128-A-D				LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM) LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM)
-	Dennis Coyne			
E960128-A-D	Albert Lazzarini			LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM)
E960128-A-D	Dale Ouimette			LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM)
E960128-A-D	Mike Zucker		10/8/96	LIGO Detector Subsystem Review Report - Preliminary Design Review, Control and Data System (CDS): Control and Monitoring (CM)

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
E960130-00-V	Richard Bagley		5/1/96 Specification for Hazards Analysis for LIGO Vacuum Equipment - Hanford & Livingston
E960131-00-V	Richard Bagley	V049-2-081, Rev. 0	5/2/96 Fabrication Plan for Beam Splitter Chamber (BSC), LIGO Vacuum Equipment - Hanford & Livingston
E960132-00-V	Richard Bagley	V049-2-081, Rev. 0	5/2/96 Fabrication Plan for Horizontal Access Modules (HAM), LIGO Vacuum Equipment - Hanford & Livingston
E960133-00-V	Richard Bagley	V049-2-082, Rev. 0	5/2/96 Fabrication Plan for 80K Cryopumps, LIGO Vacuum Equipment - Hanford & Livingston
E960134-00-V	Richard Bagley	V049-2-083, Rev. 0	5/2/96 Fabrication Plan for Spools and Beam Tubes, LIGO Vacuum Equipment - Hanford & Livingston
E960136-00-P	Bill Althouse		10/25/96 Document Change Notice (DCN) - Release of Washington Site Rough Grading Drawings from JUB Engineers, Inc. Reflecting the AS-BUILT Configuration
E960137-00-P	Bill Althouse		10/25/96 Document Change Notice (DCN) - Release of Washington Site Beam Tube Enclosure Drawings
G010171-00-F	Gerry Stapfer		7/22/96 Louisiana Building Design - Technical Review, 22 July 1996
G890001-00-M	California Institute of Tech.		4/10/89 Agenda and Presentation for NSF/LIGO Meeting at Caltech
G900086-00-A			6/28/96 This is a test for Cleveland's computer
G901111-A-E			9/25/95 This is a text field that allows us to have very long titles that will wrap on the screen without having to define the field as a memo. Since the field is 255 characters long, w
G940001-00-O	Fred Asiri		9/20/94 Conventional Facilities - Design Overview and Sites Status
G940002-00-D	David Shoemaker		4/20/94 Sensitivity Limits Due to Photon Statistics - Shot Noise, Other 'Optical' Noise Sources, and Optical Configurations
G95-0030-00-C			Test document
G950000-00-U			5/23/96
G950001-00-M	Gary Sanders		2/14/95 LIGO Administrative Group - Basic Organization and Procedures
G950002-00-M	Barry Barish		3/10/95 LIGO All Hands Meeting
G950003-00-F			3/13/95 Hanford Site Photo Album
G950004-00-F			3/13/95 Livingston Site Photo Album
G950005-00-F			3/13/95 Hanford Site Video
G950006-00-F			3/13/95 Livingston Site Video
G950007-00-M	Gary Sanders		1/4/95 LIGO All Hands Meeting
G950008-00-V	J. Stapfer		3/16/95 Presentation to NSF for Vacuum Equipment Procurement Approval
G950009-00-V	John Worden		4/28/95 Presentation to CBI/PSI for Vacuum Equipment Phase A Update Meeting
G950010-00-V	John Worden		3/30/95 Kickoff Meeting - Vacuum Equipment Phase A
G950011-00-V	Mike Zucker		3/30/95 LIGO Vacuum Equipment Scientific Requirements Overview
G950012-01-M	Gary Sanders		2/1/95 LIGO Project Organization - (file type:opx)
G950013-01-M	Gary Sanders		2/1/95 LIGO Project Organization - (file type:tiff)
G950014-01-M			2/1/95 LIGO Project Organization - (file type:wmf)
G950015-01-M			2/1/95 Organizational Hierarchy - (file type:opx)
-			2/1/95 Organizational Hierarchy - (file type:wmf)
			2/1/95 LIGO Work Breakdown Structure (file type:opx)
			2/1/95 LIGO Work Breakdown Structure (file type:wmf)
G950019-01-D	Robbie Vogt		5/22/95 LIGO Detector Presentation
G950020-00-M	Gary Sanders		5/17/95 LIGO Progress, Status and Plans
G950021-00-M			5/17/95 User's Community Advisory Committee
G950022-00-F	Fred Asiri		5/22/95 Civil Construction Presentation
G950023-00-E	Albert Lazzarini		5/22/95 LIGO Systems Engineering and Integration Presentation
	Phil Lindquist		5/18/95 Project Management Control Systems Presentation
G950025-00-V	John Worden		5/18/95 Vacuum Equipment Viewgraphs NSF Presentation
G950026-00-B	Larry Jones		5/22/95 Beam Tube Modules Presentation
G950027-00-M			5/19/95 Plan to Commission and Operate LIGO
			5/19/95 Project Introduction and Management
G950029-00-F	Gerry Stapfer		5/19/95 Facilities
G950030-00-R	Stan Whitcomb		5/25/95 Some Thoughts on Scattered Light in the Corner Station
	Phil Lindquist		5/22/95 Other Project Control Systems Presentation
G950032-00-D	Rick Savage		5/24/95 Status Review of the Core Optics Components
G950033-00-M	5		5/22/95 Complete NSF Presentation (Agenda, Acronyms, Presentations, etc.)
G950034-00-D	Seiji Kawamura		5/25/95 Suspension Design for LIGO and the 40m Interferometer
G950035-00-C	V. Schmidt		5/23/95 CDS Overview
G950036-00-U	Lisa Sievers		5/25/95 Length Control Modeling
G950037-00-U	Nergis Mavalvala		5/25/95 Interferometer Design Considerations
G950038-00-U	Albert Lazzarini		5/25/95 LIGO Science Requirements Document
G950039-00-U	Rai Weiss		5/25/95 Baffle Research
G950039-00-0 G950040-00-U	Albert Lazzarini		5/25/95 Mounting Approach
G950040-00-0 G950041-00-U	John Worden		5/25/95 Vacuum Equipment Interfaces
G950041-00-0	Fred Asiri		5/25/95 Facility Interface with Detector, Vacuum Equipment and Beam Tube
0000042-00-0			יזבטיטין מטווגי ווגטומטט אונון שטנטנטו, אמטענוון בענואווניוג מוע שכמוון ועשכ

we can set it up as an indexed field and still see the entire field on the scn _____

Document No	Full Name Contractor	DocNo Doc Dt Full Title
G950043-00-U	Hiro Yamamoto	5/25/95 HR Coating, AR Coating and Dual-Wavelength-Ready Coating
G950044-00-U	Kent Blackburn	5/25/95 Support to 40 Meter: Data Analysis and Visualization with AVS
G950045-00-D	S.Kawamura	6/8/95 Suspension Design Requirements Review for 8 June 1995
G950045-00-U	Gabriella Gonzalez	5/25/95 Barry Controls Active Isolators (STACIS)
G950046-00-R	Seiji Kawamura	6/22/95 Suspension Design for the 40m Interferometer
G950046-00-U	Peter Fritschel	5/25/95 Barry Controls Isolators: Are they Useful to LIGO?
G950047-00-E	Albert Lazzarini	6/29/95
G950047-00-U	Kent Blackburn	5/25/95 Support to 40 Meter: Data Analysis and Visualization with AVS
G950048-00-U	Alex Abramovici	5/25/95 Where Should the Pocket Cells Be?
G950049-00-U	Mike Zucker	5/25/95 Core Optic Wedges
G950050-00-U	Gabriella Gonzalez	5/25/95 Barry Controls Active Isolators (STACIS)
G950051-00-U	Peter Fritschel	5/25/95 Barry Controls Isolators: Are they Useful for LIGO?
G950052-00-O	McMaster-Carr Supp. Co.	7/6/95
G950053-00-V		7/20/95 Vacuum Equipment Phase B Selection Presentation to Review Panel
G950054-00-M	Garv Sanders	8/1/96 Status of LIGO - Presentation at GR14 Conference in Florence, Italy in August 1995
G950055-00-V		8/1/95 Vacuum Equipment CAD Pictures
G950056-00-B		8/1/95 Beam Tube Photographs
G950057-00-M		8/9/95 Video of Louisiana Ground Breaking Ceremony, 5 July 1995
G950058-00-E	Alex Abramovici	8/14/95 Presentation on Impact of Replacing Argon Lasers with Nd:YAG Lasers
G950058-00-E	David Shoemaker	8/14/95 Presentation on Impact of Replacing Argon Lasers with Nd:YAG Lasers
G950059-00-M		8/21/95 GR14 Sack Lunch Viewgraphs
G950060-00-V	Mark Coles	8/25/95 Vacuum Equipment Procurement Presentation to the NSF
G950061-00-R	Brett Bochner	8/28/95 A Summary and Future Preview of the FFT Simulation Initiative at LIGO
G950062-00-F	Mark Coles	9/13/95 Facilities Overview and Status - Presentation to NSF
G950063-00-R	Stan Whitcomb	9/15/95 International Symposium on "Modern Problems of Laser Physics" held in Russia, August 28-September 2, 1995
G950064-00-P	Phil Lindquist	9/19/95
G950065-00-M		9/21/95 Interfaces
G950066-00-E		9/28/95 Viewgraphs/Presentations from Science Integration Meeting, 21-22 Sept 1995
G950067-00-M	Gary Sanders	9/28/95 Project Implementation
G950068-00-D		9/29/95 LIGO Detector Group NSF Technical Review Documentation Package
G950069-00-V	John Worden	7/21/95 Vacuum Equipment Review
G950070-00-M	Peter Saulson	7/28/95 Transparencies from Seminars by Professor Peter Saulson on 7/19,20,26/95
G950071-00-O	Fred Asiri	10/3/95 Viewgraphs
G950071-00-O		10/4/95 Otto
	Seiji Kawamura	10/4/95 New Suspension for Mark II
	-	
G950073-00-R		10/4/95 New Suspension for Mark II
G950073-00-R		10/4/95 New Suspension for Mark II
		10/9/95 Vacuum Equipment Science Requirements
G950075-00-V	Mike Zucker	10/10/95 Technical Updates to Vacuum Equipment Design 10/4/95 R & D Overview Presentation
		10/4/95 Detector Review Presentation
G950077-00-D	1	10/4/95 Detector Review Presentation
G950077-00-D		10/4/95 Detector Review Presentation
		10/4/95 Viewgraphs of NSF Review Presentation
G950079-00-R		1/6/95 Review of LIGO Baffle Design and Light Scattering in the Beam Tube
G950080-00-E		10/5/95 NSF Presentation
G950081-00-F	Mark Coles	10/5/95 NSF Presentation
G950082-00-B	Larry Jones	10/5/95 Beam Tube Modules
G950082-00-B	Rai Weiss	10/5/95 Beam Tube Modules
G950083-00-V	John Worden	10/5/95 NSF Presentation
		10/5/95 Change to Nd:YAG Lasers
G950085-00-M		10/6/95 LIGO Overview
G950086-00-O		10/6/95 Civil Information from Parsons for NSF Presentation Review
G950090-00-O		10/26/95 LIGO Facilities Performance Predictions Review Meeting, 26 October 1995
G950090-00-O	Rick Savage	10/26/95 LIGO Facilities Performance Predictions Review Meeting, 26 October 1995
G950091-00-O	Yolande Middleton	11/3/95 Livingston Site Photographs
G950093-00-F	Larry Jones	11/17/95 Beam Tube Source Selection Presentation
	·	

Document No	Full Name	ContractorDocNo Doc Dt Full Title
G950095-00-D	John Tappan	11/14/95 ASC Optical Lever Design Requirements Review
G950095-00-D	David Shoemaker	11/14/95 ASC Optical Lever Design Requirements Review
G950095-20-O	Ralph M. Parsons Company	5/21/96 Southeast Arm at Station 110+00 Showing Two Excavators Removing Fill From Trench and a Dozer Spreading Fill Into Place.
G950095-21-O		5/21/96 Southeast Arm at Station 112+00 Showing Grader Wind Rowing Soil to Expedite the Drying Process.
G950096-00-F	Larry Jones	11/30/95 Beam Tube Contract - Presentation to the NSF
G950098-00-R	Stan Whitcomb	11/29/95 Searching for Gravitational Waves with LIGO (Presentation at Notre Dame) - Viewgraphs
G950099-00-M		11/28/95 Laser Safety - Course Overheads
G950100-00-M	Felix Fernandez	12/15/95 LIGO - the Evolution of a Project Management Process
G950100-00-M	Mark Patlan	12/15/95 LIGO - the Evolution of a Project Management Process
G950102-00-M	Barry Barish	9/28/95 The Search for Gravitational Waves - Presented at Lockheed, Palo Alto on 28 September 1995
G950103-00-M	Barry Barish	12/8/95 Gravitational Waves - Presented at Yale University, 8 December 1995
G950104-00-M	Barry Barish	5/22/95 LIGO Organization and Managment
G950105-00-M	Barry Barish	10/9/95 LIGO Overview - NSF Technical Review, 9-11 October 1995
G950106-00-M	Barry Barish	10/2/95 LIGO Status Report, dated 2 October 1995
G950142-01-O	Ralph M. Parsons Company	5/7/96 Southwest Arm at Station 36+00 Looking Southwest at Trench Excavation and Spectators.
G952000-00-M	David Shoemaker	5/22/95 R & D Overview Presentation
G952001-00-B	Rai Weiss	5/22/95 Beam Tube Qualification Test Results (Framemaker viewgraphs) Presentation
G952002-00-M	David Shoemaker	5/26/95 Argon and Nd: YAG Lasers: Comparative Information
G952003-00-R	David Shoemaker	6/1/95 Barry Controls STACIS Isolators: Their performance at MIT and Considerations for Their Use in LIGO
G952004-00-R	Peter Fritschel	6/2/95 Phase Noise Interferometer Design Review
G960001-00-M	Gary Sanders	2/1/96 Progress Report on LIGO - Presentation Made at the Pacific Conference on Gravitation and Cosmology in Seoul, Korea in February 1996
G960002-00-M	Gary Sanders	1/24/96 LIGO Research Community: The View From LIGO - Aspen Conference
G960004-00-E		12/11/95 Viewgraphs from Science and Integration Meeting of 11-12 December 1995
G960005-00-R	Vladimir Braginsky	12/10/95 Viewgraphs on Test Mass Suspensions and Suspension Noise
G960006-00-O	Otto Matherny	1/31/96 LIGO Presentation for Contractors in Washington on 21 February 1996
G960008-00-M	Gary Sanders	2/11/96 Managing the LIGO Project - France
G960009-00-O	William Parker	2/16/96 Lightning Protection for the LIGO Facilities
G960009-00-O	Professor Philip Kreider	2/16/96 Lightning Protection for the LIGO Facilities
G960010-00-M	Fred Raab	5/20/96 LIGO Contractors Briefing
G960016-00-O		2/2/96 Southeast Arm Showing an Excavated Area to Identify Extent of Organic Depth, Between Stations 107 & 110
G960017-01-O		2/2/96 Livingston - Southwest Arm, Station 9+50 Installing 72in. Culvert Piping
G960017-02-O	Ralph M. Parsons Company	2/2/96 Livingston - Southwest Arm Station 9+50 Showing 72in. Culvert Pipe Ready to Wrap Joints with Geotech Material
G960017-03-O	Ralph M. Parsons Company	2/2/96 Southeast Arm, at Station 106:00 Showing 72" Culvert Pipe
G960017-04-O	Ralph M. Parsons Company	2/2/96 Southwest Arm at Station 111.00 Showing 36" Culvert Piping on Bedding
G960017-05-O		2/2/96 Southwest Arm Looking South at Culvert Crossing 111:00
G960017-06-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Organic Material Removed from Culvert Crossing Station 111:00
G960017-07-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Showing the Mound of Organic Material Removed from Station 111:00 Culvert Crossing
G960017-08-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Showing Another View of Organic Material, Station 111:00
G960017-09-O	Ralph M. Parsons Company	2/2/96 Southwest Arm, A Closeup of the Organic Material at Station 111:00
G960017-10-O	Ralph M. Parsons Company	2/2/96 Southwest Arm at Station 111:00, A Closeup View of the Organic Material Encountered
G960017-11-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Showing a Closeup View of Organic Material Removed from Culvert Crossing at Station 111:00
G960017-12-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Standing at Station 111:00 Looking West at Station 123:00
G960017-13-O	Ralph M. Parsons Company	2/2/96 Southwest Arm Excavating for the 60" Culvert Pipe at Station 123:00
G960017-14-O	Ralph M. Parsons Company	2/2/96 Southeast Arm Station 110:00 Disking of Subbase Material
G960017-15-O	Ralph M. Parsons Company	2/2/96 Southeast Arm Between Stations 107:00 and 110:00, Organic Material to be Removed
G960017-17-O	Ralph M. Parsons Company	2/2/96 A Closeup View of the Organic Material Between Stations 107 & 110
G960017-18-O	Ralph M. Parsons Company	2/2/96 A Closeup View of the Organic Material Between Stations 107 & 110
G960017-19-0		2/2/96 Southwest Arm Showing Grader Wind Rowing Area of Organic Material
G960017-20-O		2/2/96 Another View of Organic Material to Show Extent at Stations 107 & 110 Southwest Arm
G960017-21-O		2/2/96 This is the Same Area (Stations 107 & 110, Southwest Arm) But a Different View to Help Show the Extent
G960017-22-O		2/2/96 Removing Organic Material, Stations 107 & 100, Southwest Arm
G960017-23-O		2/2/96 Southeast Arm Showing Mean Depth of Organic Material Approximately 24", Southeast Arm Station 110
G960017-24-O		2/2/96 Southwest Arm at Station 9:50 Conducting Moisture Content Test of Soil; Cow Stuck in Mud
G960018-01-O	Ralph M. Parsons Company	3/2/96 Tumbleweeds. No Other Captions at This Time.
G960018-08-O	Ralph M. Parsons Company	3/2/96 Tumbleweeds. No Other Captions at This Time.
G960020-01-O		1/29/96 Main Road As It Passes Construction Site Office; Water Left by Storm
G960020-02-O		1/29/96 Looking Southwest At Culvert Crossing 9+50
	<u>.</u>	

Document No Full N	lame (ContractorDocNo	Doc Dt Full Title
G960020-03-O			1/29/96 Stranco Man and Helper, De-Watering at Construction Site Main Road
G960020-04-O			1/29/96 Bridge at creek on the road leading to the construction site, water backing up on the upstream side
G960020-05-O			1/29/96 The same as above except on the down stream side of the bridge
G960020-06-O			1/29/96 Looking east at access bridge to site, showing where the creek is backing up on the down stream side
G960020-07-O			1/29/96 Low area east of access road bridge, where water has backed up
G960020-08-O			1/29/96 Later on the same day the same place as G960020-07-0, only looking West; note dark line in foreground indicating high water mark
G960020-09-O			2/1/96 A small tornado came through west of site damaging properties as the tail touched the ground
G960020-10-O			2/1/96 Looking West at southwest arm and the culvert crossing at station 9+50; note ice on pond in forefront
G960020-11-O			2/1/96 Ice on pond alongside access road at main building site
G960020-12-O			2/1/96 Looking East alongside the main access road, pond icing at building site
G960020-13-O			2/1/96 Icing at creek crossing road to main site
G960020-14-O			2/5/96 Icing at creek on the main road to site
G960020-15-O			2/5/96 Icing on creek, above the bridge on the main road to site
G960020-16-O			2/5/96 Another shot of G960020-15-O
G960020-17-O			2/6/96 Excavating trench, Southeast arm at station 29+00
G960020-18-O			2/6/96 View of excavated trench at station 28+00 on the southeast arm
G960020-19-O			2/6/96 Access road to the southeast arm taken at main building site
G960020-20-O			2/6/96 Installing 72" culvert pipe at station 106+00, southeast arm
G960020-21-O			2/6/96 An instrument used to align culvert pipe at station 106+00, southeast arm
G960020-22-O			2/6/96 Installing culvert pipe at station 106+00. After, dozer is used to push pipe on to the other while the crane holds pipe in place
G960021-01-O			1/25/96 Southeast arm at Station 56 looking west at Dixie Power Line right-of-way
G960021-02-O			1/25/96 Southwest arm at Station 56 looking north from Dixie Power Line right-of-way
G960021-03-O			1/25/96 Southeast arm at Station 56 looking southeast (first lift of fill)
G960021-04-O			1/25/96 Southeast arm looking northwest from Station 43 at culvert crossing (forefront) and Dixie power pole in the far distance (first lift of berm)
G960021-05-O			1/25/96 Southeast arm installing culvert pipe at Station 83
G960021-06-O			1/25/96 Southeast arm, culvert crossing at Station 83:00
G960021-07-O			1/25/96 Southeast arm culvert pipe installation at Station 83
G960021-08-O			1/25/96 Southeast arm at culvert crossing Station 83; rain diversion ditch
G960021-09-O			1/25/96 Southeast arm, station 83:00 using crane to off load and set culvert pipe
G960021-10-O			1/25/96 Southeast arm, Station 83:00, showing a rejected section of culvert pipe
G960021-11-O			1/25/96 Culvert pipe at Station 42:00 looking East
G960021-12-O			1/25/96 Southeast arm looking East; trench bank in foreground and first lift of berm fill in the background between Station 41:00 and 43:00
G960021-13-O			1/25/96 Southeast arm looking Northeast at trench in foreground and culvert crossing at Station 27:00 in the background. Further North are the site offices.
G960021-14-O			1/26/96 Southeast arm looking North at culvert crossing 106:00, installing pipe
G960021-15-O			1/26/96 Southeast arm installing culvert pipe at station 106:00
G960021-16-O			1/26/96 Southeast arm at Staiton 106:00 installing piep at culvert crossing
G960021-17-O			1/26/96 Site entrance road at State Highway 63 looking west toward the project
G960021-18-O			1/26/96 Entrance road half-way to site office just before the creek and birdge, 20 MPH signs to control traffic speed
G960021-19-O			1/26/96 Power poles running on the west side of central building site to supply temporary power to the construction site
G960021-20-O			1/26/96 The construction site offices showing power transformer and well, center of photo
G960021-21-O			1/26/96 Construction site office complex from left to right: Front, Stranco's office; rear, CM office; PSI office; generator trailer; night watchman trailer
G960021-22-O			1/26/96 Another view of site construction office
G960021-23-O			1/26/96 Southeast arm at Station 106:00 installing culvert pipe
G960021-24-O			1/26/96 Road to construction site. Notice storm building in uppper right corner of photo.
	M. Parsons Company		2/16/96 Southwest Arm At Station 92+60 Culvert Crossing
	M. Parsons Company		2/18/96 Southwest arm at station 92+60 culvert crossing
	M. Parsons Company		2/18/96 Southwest arm at station 16+40 excavating for culvert crossing
	M. Parsons Company		2/18/96 Southwest arm at station 16+40 excavating for culvert crossing, checking grade
	M. Parsons Company		2/18/96 Checking grade at Southwest arm, station 16+40 culvert crossing
	M. Parsons Company		2/18/96 Southwest arm at station 16+40, checking grade at culvert crossing
	M. Parsons Company		2/18/96 Southwest arm at station 123 culvert crossing, setting pipe in place
	M. Parsons Company		2/18/96 Southwest arm at station 123 culvert crossing, setting pipe in place
	M. Parsons Company		2/18/96 Southwest arm at station 123 looking Northeast reviewing surface drainage
	M. Parsons Company		2/18/96 Southwest arm at station 96+60 installing pipe for the first time, correction followed
	M. Parsons Company		2/18/96 Southwest arm at station 92+60 rigging pipe into place
	M. Parsons Company		2/18/96 Southwest arm disking berm at station 113+00
	M. Parsons Company		2/18/96 Southeast arm disking berm at station 113+00 2/18/96 Southeast arm around station 115; organic material exposed during disking operation
3300022-13-0 Kalph	INI. FAISONS COMPANY		

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
G960022-14-O		Contractor DociNo		Southeast arm at station 113+00 disking berm material to remove moisture
G960022-15-O	Ralph M. Parsons Company			Southeast arm at station 113+00 removing small tree found by disking
G960022-16-O	Ralph M. Parsons Company			Southeast arm at sstation 113+00 showing compacted fill
G960022-17-O	Ralph M. Parsons Company			Southeas arm view looking North at a drainage ditch used for construction
G960022-18-O	Ralph M. Parsons Company			Southeast arm at station 118 looking Southeast to the end of boundary
G960022-19-O	Ralph M. Parsons Company			Southeast arm at station 112 looking Northeast, compacted berm
G960022-10-0	Ralph M. Parsons Company			Southeast arm looking Southeast at end of boundary limit, compacted fill
G960022-20-0	Ralph M. Parsons Company			Southwest arm at station 123+00 culvert crossing, backfill operation
G960022-22-O	Ralph M. Parsons Company			Southwest arm at station 123 culvert crossing
G960022-23-O	Ralph M. Parsons Company			Southwest arm at station 123+00 culvert crossing showing pea gravel backfill around pipe
G960022-24-O	Ralph M. Parsons Company			Southwest arm at station 123+00 culvert crossing backfill operation
G960024-01-O	Ralph M. Parsons Company			Site Visit by Congressman Richard Baker. From Left to Right, Skip Smart, Congressman Baker, Mayor Dale Erdey and Bo Garrison, Former Head of the State Police.
G960024-02-O	Ralph M. Parsons Company			Congressman Richard Baker and Visiting Group With the Southeast Arm in the Background.
G960024-03-O	Ralph M. Parsons Company			Sinstalling 60" Culvert Pipe at Crossing 44+60, Southwest Arm.
G960024-04-O	Ralph M. Parsons Company			Southwest Arm, at Station 60+00 Installing 60" Culvert Pipe.
G960024-05-O	Ralph M. Parsons Company			Southwest Arm at Station 60+00 Getting Ready to Start Backfilling.
G960024-06-O	Ralph M. Parsons Company			Southwest arm at Station 60+00 Starting to Backfill.
G960024-07-O	Ralph M. Parsons Company			Southwest Arm at Station 9+50 Showing Cross Section of Backfill.
G960024-08-O	Ralph M. Parsons Company			Southwest Arm at Station 9+50 A Section of Replacement Pipe.
G960024-09-O	Ralph M. Parsons Company			Southwest Arm at Station 44+60 The Access Road Down the Center of Right of Way.
G960024-10-O	Ralph M. Parsons Company			Southwest Arm at Station 44+60 Showing Culvert Pipe Being Prepared for Backfill.
G960024-11-O	Ralph M. Parsons Company			Southwest Arm at Station 44+60 Showing the Ends of Pipe.
G960024-12-O	Ralph M. Parsons Company			Southwest Arm at Station 60+00 Showing Cross Section of Backfill.
G960024-13-O	Ralph M. Parsons Company			Southeast Arm About Station 113 Looking North, Disking Berm.
G960024-14-O	Ralph M. Parsons Company			Southeast Arm at Station 115+00 Looking South at Disking Berm Material to Remove Moisture.
G960024-15-O	Ralph M. Parsons Company			Southeast Arm at Station 112+00 Dozing Organic Material to the Side.
G960024-16-O	Ralph M. Parsons Company			Southeast Arm at Station 112+00 Showing Organic Material.
G960024-17-O	Ralph M. Parsons Company			Southeast Arm at Station 111+00 a Closer Look at the Organic Material.
G960024-18-O	Ralph M. Parsons Company			Southeast Arm at Station 118 Looking North Showing Contrast of Organic Material.
G960024-19-O	Ralph M. Parsons Company			Southeast Arm at Station 112 Looking Northeast, Compacted Berm.
G960024-20-O	Ralph M. Parsons Company			Southeast Arm At Station 115 Showing a Close- Up of Removing Organic Material.
G960024-21-O	Ralph M. Parsons Company			Southeast Arm Removing Unacceptable Material, as In Previous Photo.
G960025-01-O	Ralph M. Parsons Company			Southwest Arm at Station 89+00 Culvert Crossing, 72" Pipe Just Arrived.
G960025-02-O	Ralph M. Parsons Company			Southwest Arm at Station 89+00 Installing Culvert Pipe Bedding.
G960025-03-O	Ralph M. Parsons Company			Southwest Arm at Station 123+00 Looking West.
	Ralph M. Parsons Company			Southwest Arm at Station 120+00, Permanent Drainage Ditch.
	Ralph M. Parsons Company			Southwest Arm at Station 120+00 Looking South at Permanent Drainage Ditch.
G960025-06-O	Ralph M. Parsons Company			Southeast Arm at Station 113+00 Looking at Construction Equipment Being Repaired and Serviced.
G960025-07-O	Ralph M. Parsons Company			Southeast Arm at Station 113+00, Looking Southeast at Berm Construction.
G960025-08-O	Ralph M. Parsons Company			Southeast Arm Looking North From Station 114+00 Culvert Crossing 106+00 in the Background.
G960025-09-O	Ralph M. Parsons Company			Southeast Arm Looking North at Station 106+00.
G960025-10-O	Ralph M. Parsons Company			Southeast Arm Progress Co-Existing Together.
G960025-11-O	Ralph M. Parsons Company			Southwest Arm at Station 98+00 Repairing Existing Road for Hauling
G960025-12-O	Ralph M. Parsons Company			Southwest Arm at Station 89+00 Clearing Away Banked Material to Receive Bedding Material.
G960025-13-O	Ralph M. Parsons Company			Southeast Arm at the Far End Access Road Entering From the South Showing Road Upgrade for Hauling.
G960025-14-O	Ralph M. Parsons Company			Southeast Arm at Station 115+00 Removing Tree Parts.
G960025-15-O	Ralph M. Parsons Company			Southeast Arm at Station 114+00 Spreading out Excavated Fill to Start the Drying Process.
G960025-16-O	Ralph M. Parsons Company			Southeast Arm at Station 113+00 Removing Tree Parts.
G960025-17-O	Ralph M. Parsons Company			Southwest Arm at Station 114+00 Showing Stump Picker in Action.
G960025-18-O	Ralph M. Parsons Company			Southeast Arm at Station 119+00 Windrowing Material to Eliminate Excess Moisture.
G960025-19-O	Ralph M. Parsons Company			Southeast Arm at Station 121+00 Looking South Showing the Results of Disking the Windrow Material.
G960025-20-O	Ralph M. Parsons Company			Southeast Arm Between Stations 119+00 and 121+00 Showing Disking Operation.
G960025-21-O	Ralph M. Parsons Company			Southeast Arm Standing at Station 112+00 Showing Berm Fill Dried and Ready for Compaction Roller.
G960025-22-O	Ralph M. Parsons Company			Southeast Arm Looking South at End Station 131.23, Drain Trench.
G960025-23-O	Ralph M. Parsons Company			Southeast Arm About Station 129+00 Looking South at Tree Parts in the Foreground and Excavated Fill in the Background.
G960025-24-O	Ralph M. Parsons Company			Southeast Arm Looking North About Station 129+00 Fill Drying Operation.
G960027-00-M				LIGO: Tri-Cities Newest Science Facility.
		1	1	· · · · · · · · · · · · · · · · · · ·

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960028-01-O			3/1/96 Site entrance road just west of cattleguard after rainstorm
G960028-02-O			3/1/96 Site access road midway between cattle guard and creek bridge
G960028-03-O			3/1/96 Low spot just east of bridge at creek on entrance road
G960028-04-O			3/1/96 Water covering a low spot in road just west of bridge at creek on entrance road
G960028-05-O			3/1/96 Bridge at creek looking at the down stream side
G960028-06-0			3/1/96 View from bridge looking west toward site, water crossing road
G960028-07-O			3/1/96 View looking east toward bridge, same as G960028-06-O, different angle
G960028-08-O			3/1/96 Building site area at the cross roads, Stranco's backhoe digging a sump to pump
G960028-09-O			3/4/96 Southeast arm at station 109+00, showing water drainage from rain
G960028-10-O			3/4/96 Southeast arm at station 110+00 looking southeast at soil condition after rain
G960028-11-O			3/5/96 Southeast arm at station 112+00 using a dozer to blade off wet material before discing
G960028-12-O			3/5/96 Southwest arm at station 89+00 clearing away material to start excavating culvert crossing
G960028-13-O			3/5/96 Southeast arm at the far end access road entering fom the south showing road up grade for hauling
G960028-14-O			3/5/96 Southwest arm at station 89+00, excavating for culvert crossing
G960028-15-O			3/5/96 Southwest arm at station 89+oo surveying locatin for culvert crossing
G960028-16-O			3/8/96 Southwest arm facing east, site conditions following rainfall
G960028-17-O			3/8/96 Southwest arm at station 111+00 facing east showing site conditions following a rainstorm
G960028-18-O			3/8/96 Southwest arm at station 98+00 where access road crosses LIGO site
G960028-19-O			3/8/96 Intersection of access roads at building site; ABMB survey crew at work.
G960028-20-O			3/8/96 At building site, off loading an additional roller compactor
G960028-21-O			3/8/96 Southeast arm at station 113+00 looking north at construction drain ditch
G960028-22-O			3/8/96 Southeast arm at station 113+00 looking south at construction drainage ditch
G960028-23-O			3/8/96 Southeast arm at station 113+00 where old road crossed the site property. Cow foot tracts on berm from old migration route assists in compaction effort.
G960028-24-O			3/8/96 Southeast arm at station 113+00 looking south at the end of the property showing the effects of rain on berm fill
G960030-01-O	Ralph M. Parsons Company		3/13/96 Segregating the Existing Tumbleweeds in Preparation for Burning.
G960030-02-O	Ralph M. Parsons Company		3/14/96 Burning Tumbleweeds Northwest Arm.
G960030-03-O	Ralph M. Parsons Company		3/14/96 Burning Tumbleweeds Northwest Arm.
G960030-04-O	Ralph M. Parsons Company		3/12/96 Typical Repaired Pipe Joint Using a Dresser Coupling at One End and an O-Ring Hub Joint on the Other End.
G960030-05-O	Ralph M. Parsons Company		3/14/96 Typical Air Vent, Installed at all High Points to Prevent Damage to the System at Start Up of the Pump.
G960030-06-O	Ralph M. Parsons Company		3/12/96 Men at Work, Repair of the Waterline to the Pond.
G960030-07-O	Ralph M. Parsons Company		3/14/96 Concrete Pour Continues While Under Stringent Monitoring.
G960030-08-O	Ralph M. Parsons Company		3/14/96 Concrete Pour Continued for the Walls at the Corner Station.
G960030-09-O	Ralph M. Parsons Company		3/14/96 Complete Poured Foundation Wall.
G960030-10-O	Ralph M. Parsons Company		3/14/96 Placing Concrete for the Temporary Transformer Slab.
G960030-11-O	Ralph M. Parsons Company		3/14/96 PUD Supplied Electrical Bake-Out Vaults.
G960030-12-O	Ralph M. Parsons Company		3/15/96 Typical PUD Installed Electrical Bake-Out Vault.
G960030-13-O	Ralph M. Parsons Company		3/14/96 No Caption Available
G960030-14-O	Ralph M. Parsons Company		3/14/96 No Caption Available
G960030-15-O	Ralph M. Parsons Company		3/14/96 No Caption Available
G960030-16-O	Ralph M. Parsons Company		3/14/96 No Caption Available
G960030-17-O	Ralph M. Parsons Company		3/14/96 Northwest Arm Looking West, Road Closed for Tumbleweed Burning.
G960030-18-O	Ralph M. Parsons Company		3/14/96 Equipment Ready for Tumbleweed Burning, Fire Department on Standby.
G960030-19-O	Ralph M. Parsons Company		3/14/96 First Lighting of the Tumbleweed, Northwest Arm.
G960030-20-O	Ralph M. Parsons Company		3/12/96 Typical Vacuum Equipment Interface Slab Walls Forming and Re-Bar Installation.
G960030-21-O	Ralph M. Parsons Company		3/11/96 Typical Vacuum Equipment Interface Slab Wall Forming and Re-Bar Completed.
G960030-22-O	Ralph M. Parsons Company		3/12/96 Typical Vacuum Equipment Interface Slab Wall, Forming and Re-Bar Completed. Inspected and Ready to Pour Concrete.
G960030-23-O	Ralph M. Parsons Company		3/15/96 Day of the First Concrete Pour for the Vacuum Equipment Interface Slab at the Northwest Arm Mid-Station.
G960030-24-O	Ralph M. Parsons Company		3/14/96 Successful Start of Concrete Placing.
G960030-25-O	Ralph M. Parsons Company		3/14/96 Rigorous Inspection and Witness Team.
G960030-26-O	Ralph M. Parsons Company		3/14/96 Quality Assurance Inspector at Site.
G960030-27-O	Ralph M. Parsons Company		3/14/96 Slump Test, Specification 3", Actual 3 1/4"
G960030-28-O	Ralph M. Parsons Company		3/14/96 Air Entrainment Test. Specification 5-7% Actual 7%
G960031-01-O	Ralph M. Parsons Company		3/12/96 Southwest arm at station 92+60 culvert crossing installing the concrete plugs in top of pipe
G960031-02-O	Ralph M. Parsons Company		3/12/96 Southwest arm at station 92+60 culvert crossing showing the concrete pipe lifting holes, plugged in foreground and the back hoe clearing out an area of peagravel installat
G960031-03-O	Ralph M. Parsons Company		3/12/96 Southwest arm at station 92+60 in the foreground and the pipeline crossing and then further out, culvert crossing 89+00 in the background
	Ralph M. Parsons Company		3/12/96 Southwest arm at station 92+60 getting ready to backfill culvert pipe with peagravel in the background. The equipment operators finally got into a photo.
G960031-05-O	Ralph M. Parsons Company		3/12/96 Southeast arm station 132+00 excavating and spreading berm material

allation

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960031-06-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 130+00 disking berm material to remove moisture for compaction
G960031-07-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 115+00 looking north at the results of disking berm material
G960031-08-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 120+00 looking Southeast, working the material to remove moisture.
G960031-09-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 120+00 looking Southeast at excavating trench for berm material.
G960031-10-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 120+00 looking North at partially excavated trench.
G960031-13-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 130+00 showing berm material pile that has been excavated from the trench.
G960031-14-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 132+00, spreading out berm material to start the drying process.
G960031-15-O			3/12/96 Southeast arm at station 132+00 looking north at base prior to starting the disking operation.
G960031-16-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 132+00 looking Northwest before starting disking in foreground and the disking operation ongoing in the background.
G960031-17-O	Ralph M. Parsons Company		3/12/96 Southeast arm looking north at station 120+00 looking at berm construction.
G960031-18-O	·		3/12/96 Southeast arm at station 128+00 looking at the drying of berm material.
G960031-19-O	Ralph M. Parsons Company		3/12/96 Southeast arm showing a temporary drain ditch to assist in the removal of rain water from the berm area
G960031-20-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 1126+00 showing construction drain ditch used for the removal of rain water.
G960031-21-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 124+00 looking at a closeup of the disking operation
G960031-22-O	·		3/12/96 Southeast arm at station 123+00 looking north at material drying out from disking operation.
G960031-23-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 128+00 disking operation.
G960031-24-O	Ralph M. Parsons Company		3/12/96 Southeast arm at station 128+00 looking at disking operation.
G960032-01-O	Ralph M. Parsons Company		3/15/96 Southwest Arm, Station 24+70 Installing 72" Diameter Culvert Pipe
G960032-02-O	Ralph M. Parsons Company		3/15/96 Southwest Arm Station 24+70. Installing 72" Culvert Pipe, Ready to Wrap Joints With Geotech Material.
G960032-03-O	Ralph M. Parsons Company		3/15/96 Southwest Arm, At Station 24+70 Showing 72" Culvert Pipe Being Moved Into Place.
G960032-04-O	Ralph M. Parsons Company		3/15/96 Southwest Arm at Station 24=70 Showing 72" Culvert Piping Being Installed.
G960032-05-O			3/13/96 Southeast Arm Looking at Station 132+00, Rolling for Compaction.
G960032-06-O	Ralph M. Parsons Company		3/13/96 Southeast Arm Showing Moist Material in the Foreground, Two Compaction Rollers Working to Get the Required Compaction and a Disking Operation in the Background
G960032-07-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 120+00. A Dozer Moving Moist Material in Place to Start the Drying Process.
G960032-08-O	Ralph M. Parsons Company		3/13/96 Southeast Arm Showing an Excavator Stockpiling Organic Material Off of Berm to Make Room for Acceptable Material.
G960032-09-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 110+00 Showing the Excavator (Caption 8) Removing Organic Material and the Dozer Bringing Acceptable Material Excavated From Trench at
G960032-10-O	Ralph M. Parsons Company		3/13/96 Southeast Arm Looking SE at the End of the Arm Showing Trench Excavation.
G960032-11-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 120+00 Looking NW at Excavated Trench, The Walls Are Left So Dryer Material May be Obtained, the Excavation is a Little Deeper to Allow fo
G960032-12-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 119+00 Showing a Dozer Moving Material From Excavated Trench to Berm Area.
G960032-13-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 128+00 Showing Berm Material Spread and Disked for Drying.
G960032-14-O	Ralph M. Parsons Company		3/13/96 Southeast Arm Station 120+00 Foreground Disked Material Drying and a Grader Rolling Material Over to Expedite the Drying Process.
G960032-15-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 112+00 a Dozer Spreading Material From the Stockpile of Material Excavated From Trench to Berm
G960032-16-O	Ralph M. Parsons Company		3/13/96 Southeast Arm at Station 110+00 Showing a Lift of Berm Fill.
G960032-17-O	Ralph M. Parsons Company		3/14/96 Southeast Arm at Station 113+00 Showing the Elevation of the Berm at the Date Shown.
G960032-18-O	Ralph M. Parsons Company		3/14/96 Southeast Arm at Station 115+00 Showing Excavation of Trench and Spreading Material on Berm Area.
G960032-19-O	Ralph M. Parsons Company		3/14/96 Southeast Arm at Station 115+00 Showing the Removal of Tree Parts From the Berm Fill.
-	Ralph M. Parsons Company		3/14/96 Southeast Arm at Station 114+00 Grader Removing a Thin Layer of Material After a Light Rain to Start a New Lift of Berm.
G960032-21-O	Ralph M. Parsons Company		3/14/96 Southeast Arm at Station 112+00 Showing a Stump Picker at Work.
G960032-22-O	Ralph M. Parsons Company		3/14/96 Southwest Arm at Station 24+70 Showing the Culvert Pipe Ready for Backfill.
G960032-23-O	Ralph M. Parsons Company		3/14/96 Southwest Arm at Station 24+70 culvert Crossing Looking NE at Culvert Pipe Being Off Loaded at Culvert Crossing Station 16+40
G960032-24-O	Ralph M. Parsons Company		3/14/96 Southwest Arm Showing Showing the Culvert Pipe Bedding at Station 24+70.
G960050-00-B	Gerry Stapfer		3/26/96 Optical Baffle Procurement
G960051-00-E	Dennis Coyne		2/4/96 LIGO - Presentation at IEEE 1996 Aerospace Applications Conference
G960052-00-M	Barry Barish		2/8/96 The Detection of Gravitational Waves - Presented at U.C. Riverside, 8 February 1996
G960053-00-M	Barry Barish		3/5/96 The Detection of Gravitational Waves - Presented at Harvey Mudd College, 5 March 1996
G960054-00-M	Barry Barish		1/26/96 Gravitational Waves - The Status of LIGO
G960055-00-M	California Institute of Tech.		4/9/96 NSF Management Review Presentations, 9-11 April 1996
G960056-00-E	Albert Lazzarini		4/9/96 Systems Engineering and Integration - NSF Review Presentation for 9 April 1996
G960058-00-M	Barry Barish		3/30/96 Baryon Instability Workshop - Summary Talk
G960059-00-M	Barry Barish		3/20/96 The LIGO Project - MIT NSF Review, 20 March 1996
G960060-00-D	David Shoemaker		4/9/96 Detector Technical Update - NSF Review Presentation
			4/9/96 Detector and R&D - NSF Review Presentation for 9 April 1996
G960062-00-P	Phil Lindquist		4/9/96 Project Control Systems - NSF Review Presentation for 9 April 1996
G960063-00-F	Mark Coles		4/9/96 Facilities Management During Construction, Fabrication, Installation - NSF Review Presentation for 9 April 1996
G960065-00-F	Gerry Stapfer		4/5/96 NSF Review Presentation, Facilities - 9 April 1996
G960066-00-M	California Institute of Tech.		3/20/96 Catching the Gravitational Wave - LIGO Project Information Brochure
G960069-00-O			3/19/96 International Conference on Gravitational Waves: Sources and Detectors in Pisa, Italy - 19-23, March 1996

	_
	-
	_
nd.	
ю.	_
at Right.	
for Walls to Crumple.	

Document No	Full Name Cont	ractorDocNo Doc Dt Full Title
G960075-01-I		2/20/96 Phase Noise Interferometer (PNI); Gabriela Gonzalez adjusting a suspended mirror
G960075-02-I		2/20/96 Phase Noise Interferometer (PNI); view of optics of michelson interferometer
G960075-03-I		2/20/96 Phase Noise Interferometer (PNI); view of optics of Michelson interferometer
G960075-04-I		2/20/96 Phase Noise Interferometer (PNI); view down vacuum tube towards the recycling mirror
G960075-05-I		2/20/96 Phase Noise Interferometer (PNI); view of the suspended recycling mirror
G960075-06-I		2/20/96 Phase Noise Interferometer (PNI); niew of back of recycling mirror
G960075-07-I		2/20/96 Phase Noise Interferometer (PNI); view of back of recycling mirror
G960075-08-I		2/20/96 Close-up of suspended recycling mirror, showing safety stops and suspension actuators
G960075-09-I		2/20/96 View of isolation stack, close-up of SS, Viton, top plate
G960075-10-I		2/20/96 Junk; digital oscillioscope
G960075-11-I		2/20/96 View of isolation stack, top table, and PNI optics
G960075-12-I		2/20/96 View of recycling vacuum tube from the exterior
G960075-13-I		2/20/96 Phase Noise Interferometer (PNI); view down vacuum tube towards the recycling mirror
G960075-14-I		2/20/96 Phase Noise Interferometer (PNI); view down the vacuum tube towards the recycling mirror
G960075-15-I		2/20/96 View of Phase Noise Interferometer (PNI) central tank seismic isolation system
G960075-16-I		2/20/96 Collection of vacuum-cleaned hardware in clean bench, Phase Noise Interferometer (PNI)
G960075-17-I		2/20/96 Phase Noise Interferometer (PNI); input optics for argon laser light source
G960075-18-I		2/20/96 Phase Noise Interferometer (PNI); electronics for non-recycled Michelson phase of research
G960075-19-I		2/20/96 Phase Noise Interferometer (PNI); obsolete ion pump
G960075-20-I		2/20/96 Bridgeport milling machine, circa 1950, in MIT lab machine shop
G960077-00-M	Gary Sanders	4/15/96 40 Meter Interferometer Schedule Planning and Tracking
G960078-00-E	Kent Blackburn	2/26/96 LIGO - Progress and Prospects - Presentation at International Stefan Banach Center, Institute of Mathematics, Polish Academy of Science, Warsaw, Poland
G960081-00-M	James Mason	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960081-00-M	Torrey Lyons	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960081-00-M	A. Kuhnert	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960081-00-M	Aaron Gillespie	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960081-00-M	Kent Blackburn	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960081-00-M	Fred Raab	1/15/96 Time-Domain Behavior of the 40-Meter Interferometer
G960083-00-E		4/17/96 LIGO - VIRGO: Meeting on Data Formats and Data Distribution, 17-18 April 1996, Pasadena
G960084-00-M	Jordan Camp	4/30/96 Length Sensing & Control Subsystem Design Requirements Review, 30 April 1996
G960084-00-M	Lisa Sievers	4/30/96 Length Sensing & Control Subsystem Design Requirements Review, 30 April 1996
G960084-00-M	Mike Zucker	4/30/96 Length Sensing & Control Subsystem Design Requirements Review, 30 April 1996
G960085-00-M	Barry Barish	4/9/96 LIGO: Status and Review, NSF Review of 9-11 April 1996
G960085-01-O	Ralph M. Parsons Company	4/4/96 Another View of the Beam Tube Enclosure Alignment Groove.
G960085-03-O	Ralph M. Parsons Company	4/4/96 Set up of the Gravel Wash and Segregation Plant Near the LIGO Site.
G960086-03-O	Ralph M. Parsons Company	4/9/96 Northwest Arm Near the Mid Station Poor Cohesionless Soil (Black Sand) Conditioned Were Found.
	Ralph M. Parsons Company	4/9/96 Northwest Arm Near the End Station Wet (27% Moisture) Soil Was Encountered.
G960086-10-O	Ralph M. Parsons Company	4/9/96 At the Acme Yard in Richland, the Contractor Started Preparing the Area for the Beam Tube Enclosures Precast Operation. Rebar Bending Template for all Types of Enclosures.
G960086-11-O	Ralph M. Parsons Company	5/23/96 Small Hole in the Steam Distribution Pipe Will Provide Steam Curing for the Initial in Form Curing of the Beam Tube.
G960086-15-O	Ralph M. Parsons Company	4/9/96 The Steam Generating Plant Installed to Support the Curing Operation.
G960086-18-O	Ralph M. Parsons Company	4/9/96 Steam Distibution Pipe for the Initial Curing Activities.
G960086-20-O	Ralph M. Parsons Company	4/9/96 Acme Fabricated From Plate the Special Tool That Provided the Beam Tube Enclosure Alignment Groove.
G960087-02-O	Ralph M. Parsons Company	4/10/96 Different View of the Forms as They Arrived at the Acme Yard.
G960087-06-O	Ralph M. Parsons Company	4/10/96 The First Forms Arrived by Truck From Canada.
G960087-07-O	Ralph M. Parsons Company	4/10/96 Finishing Touches for the Vacuum Equipment Interface Slabs. Man Working on the Beam Tube Enclosure Alignment Groove.
G960087-10-O	Ralph M. Parsons Company	4/16/96 Fabricating The First Rebar Mat for the Beam Tube Enclosures.
G960087-12-O	Ralph M. Parsons Company	4/18/96 Concrete is Placed by Utilizing a Concrete Bucket to Place the Concrete Into the Form. The Vibrators are Attached to the Outside of the Formwork.
G960087-13-O	Ralph M. Parsons Company	4/10/96 Rebar Bending Operation Utilizing the Fabricated Template.
G960088-06-O	Ralph M. Parsons Company	4/12/96 Another View of the Geotextile Fabric Installation. The Capillary Barrier Could not be Placed by Belly Dumps, Rather it was Placed on the Side of the Excavation and Pushed in Place by Graders.
G960088-07-O	Ralph M. Parsons Company	4/12/96 Geotextile Fabric Was Purchased and Placed in the Areas Where the Black Sand and Wet Soil Were Encountered.
G960088-08-O	Ralph M. Parsons Company	4/12/96 Completed Vacuum Equipment Interface Slab at the Corner Station
G960089-01-O	Ralph M. Parsons Company	4/16/96 Completed Covering the Geotextile Fabric With the Layer of the Capillary Barrier.
G960089-02-O	Ralph M. Parsons Company	4/16/96 Completed Vacuum Equipment Interface Slabs at the Mid Station.
G960089-03-O	Ralph M. Parsons Company	4/16/96 Material Production Will Continue until Adequate Quantities Have Been Produced for Paving of the Beam Tube Slab.
G960090-01-O	Ralph M. Parsons Company	4/17/96 Another View of the Aggregate Material Production for the Beam Tube Concrete Slab. In the Foreground are the Batch Plant Footings. The Water is From Rock Washing. In Future, Large Sprayers will Disperse the Excess \
G960090-02-O	Ralph M. Parsons Company	4/17/96 View of the Completed Segments in the Storage Area at Acme's Yard. These Units Will be Utilized for the Mock-up Presentation.
-	Ralph M. Parsons Company	4/11/96 After the Concrete Has Been Placed the Foundation is Sprayed With White Pigmented Curing Compound.
0		

hing. In Future, Large Sprayers will Disperse the Excess Water in the Desert.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960090-04-O	Ralph M. Parsons Company		4/17/96 Precast Yard Segment Lifting Assembly.
G960090-05-O	Ralph M. Parsons Company		4/17/96 Another Close-up View of the Lifting Assembly.
G960090-06-O	Ralph M. Parsons Company		4/17/96 Close-up of the Lifting Assembly and Attachment to the Segment in Preparation for Lifting.
G960090-07-O	Ralph M. Parsons Company		4/17/96 First Complete Precast Type "C" Beam Tube Enclosure Continually.
G960090-08-O	Ralph M. Parsons Company		4/17/96 First Completed Precast Type "A" Beam Tube Enclosure Service Entrance.
G960090-09-O	Ralph M. Parsons Company		4/17/96 PUD Electrical Vault Near the END Station (Note the Difference in Elevation)
G960090-10-O	Ralph M. Parsons Company		4/17/96 PUD Installing the Temporary Transformer for Power to the Trailers
G960090-11-O	Ralph M. Parsons Company		4/17/96 Steam Generation For the Initial Curing of the Beam Tube Enclosures Before Stripping the Forms
G960090-12-O	Ralph M. Parsons Company		4/17/96 Another View of the Steam System That is Used for Initial Curing of The Segments While in the Form.
G960090-19-O	Ralph M. Parsons Company		4/9/96 Close-up View of the Soil (Black Sand)
G960091-01-O	Ralph M. Parsons Company		4/18/96 No Caption Available
G960091-03-O	Ralph M. Parsons Company		4/18/96 View of the Completed Segments in the Storage Area at Acme's Yard. These Units Will be Utilized for the Mock-Up Presentation.
G960091-04-O	Ralph M. Parsons Company		4/18/96 No Caption Available
G960091-05-O	Ralph M. Parsons Company		4/18/96 Set up of the Formwork for Placing Concrete
G960091-06-O	Ralph M. Parsons Company		4/18/96 Another View of the Forms. Service Entrance and Type "C"
G960091-07-O	Ralph M. Parsons Company		4/10/96 Concrete is Placed By Utilizing a Concrete Bucket to Place the Concrete Into the Form. The Vibrators Are Attached to the Outside of the Formwork.
G960091-08-O	Ralph M. Parsons Company		4/18/96 Traveling Bucket With the Concrete. The Bucket Holds Approximately 1/2 Yard of Concrete and a Typical Type "C" Form Will Require Approximately 5 Cubic Yards of Co
G960092-00-O	Ralph M. Parsons Company		3/22/96 Date: 3/22/96 Typical Excavation Along the Both Arms for the Installation of The Capillary Barrier.
G960092-01-O	Ralph M. Parsons Company		3/24/96 Typical Placement of the First Layer of the Capillary Rock Along Both Arms
G960092-03-O	Ralph M. Parsons Company		3/28/96 Typical Placement of the Second Layer of the Capillary Rock Along Both Arms
G960092-04-O	Ralph M. Parsons Company		3/26/96 First of the Rock Washing Equipment Arrived at Site.
G960092-05-O	Ralph M. Parsons Company		3/25/96 Temporary Water Line to the Batch Plant, the Road and BTE Crossing Has Been Completed
G960092-06-O	Ralph M. Parsons Company		3/25/96 Temporary Field Offices Arrive and Were Set Into Position.
G960092-07-O	Ralph M. Parsons Company		4/4/96 Placing Concrete for the Vacuum Equipment Interface Slab at the Northwest Arm Corner Station.
G960092-08-O	Ralph M. Parsons Company		4/4/96 Continuing to Place, Until Done, Concrete for the Vacuum Equipment Interface Slab at the Northwest Arm Corner Station.
G960092-09-O	Ralph M. Parsons Company		4/4/96 Continuing to Place, Until Done, Concrete. Quality Assurance Activity in the Foreground.
G960092-10-O	Ralph M. Parsons Company		3/26/96 Scraper Excavating Along the Beam Tube for Placement of the Capillary Barrier on the Southwest Arm.
G960092-11-O	Ralph M. Parsons Company		3/26/96 Scraper Continues the Excavation Along the Southwest Arm
G960092-12-O	Ralph M. Parsons Company		3/21/96 Excavation From the Corner Station to the Mid Station Along the Southwest Arm Has Been Virtually Completed.
G960092-13-O	Ralph M. Parsons Company		3/25/96 Power and Steam Generator for Curing the Precast Beam Tube Enclosure Segments After Concrete Placement
G960092-14-O	Ralph M. Parsons Company		3/25/96 Steam Line and Temporary Bolt Down of the Forms
G960092-15-O	Ralph M. Parsons Company		3/25/96 After Stripping of the Beam Tube Enclosures the Units Will be Moved to These Pads for Storage.
G960092-16-O	Ralph M. Parsons Company		3/25/96 Clearing the Temporary Area for the Rock Washing Equipment and Concrete Batch Plant.
G960092-17-O	Ralph M. Parsons Company		3/29/96 Clearing Area in Preparation for the Concrete Batch Plant.
G960092-18-O	Ralph M. Parsons Company		3/29/96 Clearing Area in Preparation for the Concrete Batch Plant
G960092-19-O	Ralph M. Parsons Company		3/25/96 Hanford Gravel Pit Number 6 Where Acme is Set Up for Mining and Crushing Gravel for the LIGO Site.
G960092-20-O	Ralph M. Parsons Company		3/25/96 Different View of Hanford Gravel Pit Number 6.
G960092-21-O	Ralph M. Parsons Company		3/27/96 Typical Sequence of Work for the Vacuum Equipment Interface Slab Walls, Forming.
G960092-22-O	Ralph M. Parsons Company		3/27/96 Typical Sequence of Work for the Vacuum Equipment Interface Slab Walls, Concrete.
G960092-23-O	Ralph M. Parsons Company		3/27/96 Typical Sequence of Work for the Vacuum Equipment Interface Slab Walls, Stripping Forms, Filling the Snap Tie Voids and Backfilling.
G960092-24-O	Ralph M. Parsons Company		3/29/96 Installing Forms and Rebar, and Ground Wire for the Vacuum Equipment Interface Slab.
G960092-25-O	Ralph M. Parsons Company		3/29/96 Installing Forms and Rebar, and Ground Wire for the Vacuum Equipment Interface Slab. Cad-Weld Ground Wire to the Rebar.
G960092-26-O	Ralph M. Parsons Company		3/29/96 Installing Forms and Rebar, and Ground Wire for the Vacuum Equipment Interface Slab, Final Check and Inspection.
G960095-01-O	Ralph M. Parsons Company		3/15/96 Southeast Arm at Station 110+00 Looking North at Survey Crew Taking Berm Fill Quantities.
G960095-02-O	Ralph M. Parsons Company		3/15/96 Southeast Arm Surveyor Working on Quantity Checks, Loose Fill Factors are Considered and Agreed to in Each Measurement.
G960095-03-O	Ralph M. Parsons Company		3/15/96 Southeast Arm at Station 115+00 Disking Berm Material to Remove Moisture.
G960095-04-O	Ralph M. Parsons Company		3/15/96 Southeast arm at Station 115+00 Shaping the Berm Slopes.
G960095-05-O	Ralph M. Parsons Company		3/18/96 Access Road Entering Site East of Bridge, Barley Visible in the Background, Taken the Morning After the Storm the Night Before, 18" deep +
G960095-06-O	Ralph M. Parsons Company		3/18/96 This Was Taken on the Access Road, East of Bridge at the Intersection of the Service Road Looking North.
G960095-07-O	Ralph M. Parsons Company		3/18/96 The Same Location as in G960095-06-O Except Looking at Bridge in the Background.
G960095-08-O	Ralph M. Parsons Company		3/18/96 This Shot is on the Access Road Looking at the Intersection as Described in Photographs G960095-06/07-O
G960095-09-O	Ralph M. Parsons Company		3/18/96 This is On the Access Road Into Site Showing a Small Creek Backing Up Over Road. The Tall Trees in the Background is Where the Cattleguard Is.
G960095-10-O	Ralph M. Parsons Company		3/18/96 A Closer View of the Photo G960095-10-O, Showing the Small Creek Back Up.
G960095-11-O	Ralph M. Parsons Company		3/18/96 The Main Access Road to the Site, Showing Small Drainage Ditch Overflowing the Road, the Cattleguard at the Tall Trees.
G960095-12-O	Ralph M. Parsons Company		3/18/96 A Close up View Showing Flooding of the Road West of the Cattleguard.
G960095-13-O	Ralph M. Parsons Company		3/18/96 This is the South Entrance Road to the End of the Southeast Arm, Showing Flooding of Road.
G960095-14-O	Ralph M. Parsons Company		3/18/96 Southeast Arm Looking at the Disking Operation to Dry Out the Soil About Station.
		I	

Concepto	
Concrete.	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960095-15-O	Ralph M. Parsons Company		3/19/96 Southeast Arm at Station 115+00 Looking at the End of the Arm, Drying Out Berm Material.
G960095-16-O	Ralph M. Parsons Company		3/20/96 Southeast Arm at Station 115+00 Looking Northwest at Culvert Crossing 106+00 Showing Drying of Material.
G960095-17-O	Ralph M. Parsons Company		3/20/96 Southwest Arm Showing Culvert Pipe at Crossing 24+60 Back Filling Operation.
G960095-18-O	Ralph M. Parsons Company		3/20/96 Southwest Arm Looking Northeast At Culvert Crossing 24+60
G960095-19-O	Ralph M. Parsons Company		3/21/96 Southeast at Station 111+00 Showing Removing of Organic Soil to be Replaced by Excavated Material.
G960095-20-O	Ralph M. Parsons Company		3/21/96 Southeast Arm at Station 110+00 Showing Two Excavators Removing Fill From Trench and a Dozer Spreading Fill Into Place.
G960095-21-O	Ralph M. Parsons Company		3/21/96 Southeast Arm at Station 112+00 Showing Grader Wing Rowing Soil to Expedite the Drying Process.
G960095-22-O	Ralph M. Parsons Company		3/21/96 Southeast Arm Showing Disking Operation at Station 130+00
G960095-23-O	Ralph M. Parsons Company		3/22/96 Southeast Arm at Station 117+00 Showing a Road Grader Wind Rowing the Lastest Lift to Help the Drying Process.
G960095-24-O	Ralph M. Parsons Company		3/22/96 Southeast Arm at Station 129+00 Looking Northwest at the Trench on the right and the Berm on the Left.
G960097-01-O	Ralph M. Parsons Company		4/9/96 Southeast Arm at Station 110+00 Looking North. Processing Material for Drying.
G960097-01-O G960097-02-O	Ralph M. Parsons Company		4/9/96 Same as Previous Picture.
G960097-02-O			
	Ralph M. Parsons Company		4/9/96 Southeast Arm at Station 110+00 Looking Southeast Shaping Up the Berm
G960097-04-O	Ralph M. Parsons Company		4/9/96 Southeast Arm at Station 111+00 Looking Southeast. Cleanup of Slopes of Berm
G960097-05-O	Ralph M. Parsons Company		4/9/96 Southwest Arm at Station 31+00. Excavating for First Lift of Berm.
G960097-06-O	Ralph M. Parsons Company		4/9/96 Southwest Arm at Station 31+00 Looking Northeast. Placing the First Lift on Berm
G960097-07-O	Ralph M. Parsons Company		4/9/96 Southeast Arm at Station 99+00 Looking Northwest. Processing Subbase Material.
G960097-08-O	Ralph M. Parsons Company		4/9/96 Southwest Arm at Station 99+00 Looking Southeast. Processing First Lift From 106+00 To 110+00
G960097-09-O	Ralph M. Parsons Company		4/9/96 Southeast Arm at Station 110+00 Looking Northwest. Excavating and Stockpiling Material for Berm
G960097-10-O	Ralph M. Parsons Company		4/10/96 Southeast Arm at Station 106+00 Looking Northwest. Processing First Lift.
G960097-11-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 118+00 Looking Southeast. Lift Previously Placed on Berm.
G960097-12-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 118+00 Looking Northwest. Fill Previously Placed on Berm
G960097-13-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 97+00 Looking Southeast. Processing Subbase.
G960097-14-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 100+00. Turning Stockpiles to Allow Drying.
G960097-15-O	Ralph M. Parsons Company		4/11/96 Southwest Arm at Station 44+00. Excavation for First Lift on Berm
G960097-16-O	Ralph M. Parsons Company		4/11/96 Southwest Arm at Station 44+00. Excavating for First Lift on Berm.
G960097-17-O	Ralph M. Parsons Company		4/11/96 Southwest Arm Placing Fill on Berm.
G960097-18-O	Ralph M. Parsons Company		4/11/96 Southwest Arm Placing Fill on Berm.
G960097-19-O	Ralph M. Parsons Company		4/11/96 Southwest Arm at Station 39+00 Looking Northeast. First Lift on Berm. Prepared for Testing.
G960097-20-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 95+00. Placing First Lift on Berm
G960097-21-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 95+00. Placing First Lift on Berm
G960097-22-O	Ralph M. Parsons Company		4/11/96 Southeast Arm Cleaning Up and Spreading Wet Material for Drying
G960097-23-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 106+50 Looking Southeast. Processing First Lift at Station 109+00.
G960097-24-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 106+50 Looking Northwest. Placing First Lift on Berm From 95+00 to 100+00.
G960098-01-O	Ralph M. Parsons Company		4/11/96 Southeast Arm at Station 105+00, Looking North, Disking Material to Remove Moisture.
			4/12/96 Southeast Arm at Station 110+00, Looking at Berm (left) and Trench Filled With Water and Small Fish.
G960098-03-O	Ralph M. Parsons Company		4/12/96 Southwest Arm at Station 69+00 Showing Base Prep in Foreground and Starting the First Lift in the Background.
G960098-04-O	Ralph M. Parsons Company		4/12/96 Same as Photo #3, Except Closer View.
G960098-05-O	Ralph M. Parsons Company		4/12/96 Southwest Arm at Station 64+00 Showing the First Lift of Excavated Material.
G960098-06-O	Ralph M. Parsons Company		4/12/96 Southwest Arm at Station 64+00 Showing the Ditch Excavation.
G960098-07-O	Ralph M. Parsons Company		4/12/96 Southwest Arm at Station 57+00 Showing Trench Excavation.
G960098-08-O	Ralph M. Parsons Company		4/12/96 Southwest Arm at Station 70+00 Looking at Trench Excavation and Berm.
G960098-09-O	Ralph M. Parsons Company		4/26/96 Southwest Arm at Station 24+00 Excavating Material for Berm From Trench.
G960098-10-O	Ralph M. Parsons Company		4/26/96 Southwest Arm at Station 9+00 Showing the Berm Being Constructed.
G960098-11-O	Ralph M. Parsons Company		4/26/96 Southwest Side of Apex Showing the Base and a Dozer Walking in the Area.
G960098-12-O	Ralph M. Parsons Company		4/26/96 Southwest Arm at Station 70+00 Showing Berm, Excavated Trench and Underground Spring Filled the Trench.
G960098-12-0			4/26/96 Southwest Arm at Station 70+00 Showing berni, Excavated Trench and Onderground Spring Filled the Trench. 4/26/96 Southwest Arm at Station 37 Looking at First Lift of Berm.
	Ralph M. Parsons Company		
G960098-14-O	Ralph M. Parsons Company		4/26/96 Southwest Arm at Station 29+00 Showing the Removal of Subbase (Organic Material).
G960098-15-O	Ralph M. Parsons Company		4/26/96 Southwest Arm at Station 30+00 Looking at Second Lift of Berm.
G960098-16-O	Ralph M. Parsons Company		4/26/96 Southwest End of Arm Showing On-lookers of Progress.
G960098-17-O	Ralph M. Parsons Company		4/26/96 Southeast Arm Removing Organic Material.
G960098-18-O	Ralph M. Parsons Company		4/26/96 Same as Previous Photo Except Closer View.
G960098-19-O	Ralph M. Parsons Company		4/26/96 Southeast Arm at Station 87+00 Removing Organic Material.
G960098-20-O	Ralph M. Parsons Company		4/26/96 Southeast Arm at Station 90+00 Showing Removal of Organic Material.
G960098-21-O	Ralph M. Parsons Company		4/26/96 Southeast Arm at Station 110+00 Looking at East Side of Berm.
G960098-22-O	Ralph M. Parsons Company		4/26/96 Southeast Arm Showing Top of Berm Close To Finish Grade at Station 111+00.
G960098-23-O	Ralph M. Parsons Company		4/26/96 Southeast Arm at Station 110+00 Showing West Side of Berm.

Document No	Full Name	ContractorDocNo Doc D	Dt	Full Title
G960098-24-O	Ralph M. Parsons Company	4/2	26/96	Southeast Arm at Station 109+00 Looking SE on Top of Berm.
G960099-01-O	Ralph M. Parsons Company	4	1/1/96	Cleaning Equipment at the Southeast Arm.
G960099-02-O	Ralph M. Parsons Company	4	1/1/96	Southeast Arm Excavating Material for 5th Lift at Station 111+00.
G960099-03-O	Ralph M. Parsons Company	4/1	11/96	Southeast Arm Placing the 5th Lift at Station 112+00.
G960099-04-O	Ralph M. Parsons Company	4	1/1/96	Southeast Arm Discing and Drying at Station 118+00
G960099-05-O	Ralph M. Parsons Company	5/3	31/96	Same as Previous Picture.
G960099-06-O	Ralph M. Parsons Company	4/1	11/96	Southeast Arm Excavating Fill At Station 110+00.
G960099-07-O	Ralph M. Parsons Company	4	1/1/96	Southeast Arm. Method for Claiming Fill Material From Trench While Avoiding Water.
G960099-08-O	Ralph M. Parsons Company	4	1/1/96	Same as Previous Picture.
G960099-09-O	Ralph M. Parsons Company	4	1/1/96	Quality Supervision in Action.
G960099-10-O	Ralph M. Parsons Company	4	1/1/96	Equipment Brought in for Upkeep of Site Equipment.
G960099-11-O	Ralph M. Parsons Company	4	1/1/96	Southeast Arm.Water Crossing Access Road to Station 110+00.
G960099-12-O	Ralph M. Parsons Company	4	1/1/96	Southeast Arm. Processing Subbase for Drying Between Stations 107+00 and 110+00.
G960099-13-O	Ralph M. Parsons Company	4	1/3/96	Southeast Arm Allowing Subbase Material to Dry Between Discing and Rolling.
G960099-14-O	Ralph M. Parsons Company	4	1/3/96	Southeast Arm. Excavating Fill for Berm.
G960099-15-O	Ralph M. Parsons Company	4	1/3/96	Southeast Arm. Removing Large Roots From Fill.
G960099-16-O	Ralph M. Parsons Company	4	1/3/96	Southeast Arm. Processing Fill at Station 124+00.
G960099-17-O	Ralph M. Parsons Company	4	1/3/96	Southeast Arm. Spreading Fill for Next Lift Beside the Berm at Station 130+00.
G960099-18-O	Ralph M. Parsons Company	4	1/3/96	New Equipment Delivered for Southwest Arm Base Preparation.
G960099-19-O	Ralph M. Parsons Company	4	1/3/96	Southwest Arm Facing Northeast. Beginning Base Preparation at Station 38+00.
G960099-20-O	Ralph M. Parsons Company	4	1/3/96	Southwest Arm. Discing Subbase Material at Station 38+00.
G960099-21-O	Ralph M. Parsons Company	4	1/3/96	Same as Previous Picture.
G960099-22-O	Ralph M. Parsons Company	4	1/3/96	Southwest Arm. Discing Subbase Material at Station 38+00.
G960099-23-O	Ralph M. Parsons Company	4	1/3/96	Southwest Arm. Dressing Up in Preparation for Subbase Work at Station 39+00.
G960100-01-O	Ralph M. Parsons Company	4/1	19/96	Subgrade Preparation for the Beam Tube Slab is Ongoing Along Both the Northwest and the Southwest Arm.
G960100-02-O	Ralph M. Parsons Company	4/2	25/96	Acme Has Completed the Placing of Capillary Rock for the Northwest and the Southwest Arm Beam Tube Slab. Placing and Compacting the Final Lift of Base Material is
G960100-03-O	Ralph M. Parsons Company	5	5/9/96	Final Cut of the Base Material to the Bottom of Concrete for the Beam Tube Slab Elevation and Final Compaction is Ongoing for the Northwest and the Southwest Arm.
G960100-04-O	Ralph M. Parsons Company	4/1	19/96	Sand for Concrete Batching is a By-Product of the Gravel Washing and Segregating Operation Which is an On-Site Activity by Acme.
G960100-05-O	Ralph M. Parsons Company	4/1	19/96	3/4" Gravel is Washed and Segregated From the Rock Delivered to the LIGO Site From the Hanford Gravel Pit Number 6.
G960100-06-O	Ralph M. Parsons Company	4/1	19/96	Adequate Quantities of Sand, 3/4", and 1 1/2" Rock Have Been Stockpiled for Concrete Batching as is Required for the Beam Tube Slabs Slipforming.
G960100-07-O	Ralph M. Parsons Company	4/2	25/96	Completed Vacuum Equipment Interface Slab at the Northwest Arm Corner Station.
G960100-08-O	Ralph M. Parsons Company	4/2	25/96	Completed Vacuum Equipment Interface Slab at the Southwest Arm Corner Station. Electrical Ductbank Excavation in the Background.
G960100-09-O	Ralph M. Parsons Company	4/2	25/96	View of the Northwest Arm End Station Area. The Covered for Curing Vacuum Equipment Interface Slab in the Background.
G960100-10-O	Ralph M. Parsons Company	5	5/9/96	Final Elevation Has Been Cut for the Beam Tube Slab Bottom of Concrete in Preparation for Setting Rebar.
G960100-11-O	Ralph M. Parsons Company	5	5/9/96	Subcontractor to Acme, Columbia Steel & Iron Started the Layout for the Rebar.
G960100-12-O	Ralph M. Parsons Company	5	5/9/96	Rebar is Set on Dobies to the Proper Spacing. Rebar Mats are Tied to the Dimensions Between the Contraction/Expansion Joints.
G960100-13-O	Ralph M. Parsons Company	4/2	25/96	Excavating Test Holes, in the Area of the Future Septic Leach Field, for the Department of Health Inspector.
G960100-14-O	Ralph M. Parsons Company	4/2	25/96	Inspecting the Soil at the -2' Elevation From the Natural Grade. the Inspection is Witnessed by the Parsons Civil Engineer for Accuracy.
G960100-15-O	Ralph M. Parsons Company	4/2	25/96	Soil Analysis by the Deparment of Health Inspector Continued at the -4' Elevation From Natural Grade.
G960100-16-O	Ralph M. Parsons Company	4/2	25/96	Soil Analysis by the Department of Health Inspector Continued.
G960100-17-O	Ralph M. Parsons Company	4/2	25/96	Soil Analysis by the Deparment of Health Inspector Continued. Parsons Civil Engineer Continued the Inspection. Picture Same as Previous in a Different Light.
G960100-18-O	Ralph M. Parsons Company	4/2	25/96	Soil Analysis by the Department of Health Inspector was Completed. Area Seems to be Acceptable for a Leach Field. Final Report Will be Issued to Parsons.
G960101-00-M	Gary Sanders	4/2	25/96	LIGO 40 Meter Schedule Model.
G960103-00-D	Lisa Sievers	4/2	23/96	Conceptual Design Part 1: Control System Design
G960105-00-D	Peter Fritschel			Interferometry for Gravity Wave Detection
G960109-00-D	Alex Abramovici	4/2	29/96	Prediction of Test Mass Thermal Noise by Measurement of the Anelastic Aftereffect
G960109-00-D	Mark A. Beilby			Prediction of Test Mass Thermal Noise by Measurement of the Anelastic Aftereffect
G960109-00-D	Peter Saulson	4/2	29/96	Prediction of Test Mass Thermal Noise by Measurement of the Anelastic Aftereffect
G960110-00-R	R. Poggiani	5	5/1/96	Presentation to LIGO Group, dated 1 May 1996
G960111-00-O		7	7/6/95	Invitation for Ceremony to Commemorate the Inauguration of Construction of the Laser Interferometer Gravitational-Wave Observatory
	Stan Whitcomb			Nd: YAG Laser Procurement.
G960113-00-F	Mark Coles			LIGO'S Plans, Schedule, and Capabilities.
G960113-00-F	David Shoemaker			LIGO'S Plans, Schedule, and Capabilities.
G960114-00-F	Mark Coles			The Status of LIGO.
G960115-00-M	Barry Barish			LIGO - A View of and from the Bulldozers
G960119-00-P	Bill Althouse	5/1	10/96	"Minibake" Discussion
G960120-00-F	Mark Coles	5/1	14/96	Field Mini-Bake Objectives and Motivations.

is Ongoing.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960122-01-O		CONTRACTOR DOCINO	
G960122-01-O G960122-02-O	Ralph M. Parsons Company Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 73+00 Showing Small Imprint That the Tire is Making on Compacted Soil.
	1 1 7		5/1/96 Southwest Arm at Station 73+00 Looking Southwest at Culvert 92+60, at Pipeline Location.
G960122-03-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 73+00 Showing the Quality of Soil After Compaction is Done.
G960122-04-O	Ralph M. Parsons Company		5/1/96 Southeast Arm Number One at Station 97+00 Showing Berm Material After Being Plowed Up With Grader to Remove Moisture.
G960122-05-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 79+00 Showing Excavated Material Being Spread to Create a Lift of Berm.
G960122-06-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 79+00 Showing Construction of a Lift of Berm.
G960122-07-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 41+00 looking Northeast Showing the Height of Berm About Half the Finished Height.
G960122-08-O	Ralph M. Parsons Company		5/1/96 Southwest Arm Number Two at Station 43+00 Showing Organic Material Being Excavated So Acceptable Soil May Be Installed.
G960122-09-O	Ralph M. Parsons Company		5/1/96 Southwest Arm Showing Bem Construction at Station 98+00.
G960122-10-O	Ralph M. Parsons Company		5/1/96 Southwest Arm Number Two at Station 98+00 Showing the Extent of Organic Material (Left Side of Photo).
G960122-11-O	Ralph M. Parsons Company		5/4/96 Southwest Arm Number Two at Station 98+00 Showing the Organic Material.
G960122-12-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 82+00 Looking Northeast at Pipeline Crossing in Background. Note Organic Material on Right.
G960122-13-O	Ralph M. Parsons Company		5/6/96 Southwest Arm at Station 80+00 Looking Northwest at the Extent of Organic Material on Left.
G960122-14-O	Ralph M. Parsons Company		5/6/96 Southwest Arm at Station 121+00 Looking Northeast at Base Preparation Showing Exposing Organic Material to be Removed.
G960122-15-O	Ralph M. Parsons Company		5/6/96 Southwest Arm at Station 121+00 Showing Removing Organic Material to Facilitate Berm Base Construction.
G960122-16-O	Ralph M. Parsons Company		5/1/96 Southwest Arm at Station 11+00 Excavating Good Material From Trench for Berm Construction.
G960122-17-O	Ralph M. Parsons Company		5/1/96 Southwest Arm Number Two at Station 19+00 Building Berm With Excavated Material.
G960122-18-O	Ralph M. Parsons Company		5/1/96 Birds and Cows Watching and Discussing the New Look of Their Home.
G960122-19-O	Ralph M. Parsons Company		5/4/96 Southwest Arm at Station 27+00 Showing Disked Material on Berm Drying Out for Compaction.
G960122-20-O	Ralph M. Parsons Company		5/4/96 Southeast Arm at Station 97+00 Showing Organic Material Removed and Acceptable Material Installed in Its Place.
G960122-21-O	Ralph M. Parsons Company		5/4/96 Southeast Arm at Station 100+00 Looking Southeast at Berm Approximately One Foot Below Finish Grade.
G960122-22-O	Ralph M. Parsons Company		5/1/96 Southeast Arm at Station 116+00 Plowing a Low Area After Rain to Dry Out Soil Base for Compaction.
G960122-23-O	Ralph M. Parsons Company		5/4/96 Southeast Arm at Station 87+00 Showing Disked Material in Foreground and Compaction in the Background.
G960122-24-O	Ralph M. Parsons Company		5/3/96 Southeast Arm at Station 86+00 Showing Berm Building Operation and Clear Skies.
G960124-01-O	Ralph M. Parsons Company		5/11/96 The Subgrade Preparation is Completed and the Southwest Arm is Ready for the Rebar Installation.
G960124-02-O	Ralph M. Parsons Company		5/15/96 Typical Rebar Mats Installed Along the Southwest Arm.
G960124-03-O	Ralph M. Parsons Company		5/15/96 General Process of the Rebar Mat Installation.
G960124-04-O	Ralph M. Parsons Company		5/18/96 Placing the Rebar for the Beam Tube Enclosure Support Slab. Alternate Sections of Mats Were Placed Until the Dowel Baskets Arrived.
G960124-05-O	Ralph M. Parsons Company		5/18/96 Typical Installation of the Dowel Basket at the Slab Joint Location.
G960124-06-O	Ralph M. Parsons Company		5/18/96 Completed Section of the Rebar Installed Along the Southwest Arm.
G960124-07-O	Ralph M. Parsons Company		5/18/96 Close-up of the Typical Rebar Mat.
G960124-08-O	Ralph M. Parsons Company		5/18/96 Dowel Baskets Arrived Assembled and Ready for Installation.
G960124-09-O	Ralph M. Parsons Company		5/18/96 Another and Final View of the Installed Rebar Mats.
G960124-10-O	Ralph M. Parsons Company		5/15/96 The Beam Tube Access Road Subgrade Preparation With of Cap Rock and 4" of Road Base Material.
G960124-11-O	Ralph M. Parsons Company		5/19/96 Completed the Temporary Batchplant Footings.
G960124-12-O	Ralph M. Parsons Company		5/15/96 Close-up of the Dowel Basket at a Typical Beam Tube Slab Joint Location.
G960124-13-O			5/11/96 No Caption Provided
G960124-14-O	Ralph M. Parsons Company		5/14/96 Batch Plant Equipment Arrival.
G960124-15-O	Ralph M. Parsons Company		5/11/96 Conveyors for the Gravel and Sand Delivery to the Batch Plant Arrived.
G960124-16-O	Ralph M. Parsons Company		5/16/96 One Hundred Ton Lampson Crane is Assisting in the Batch Plant Erection.
G960124-17-O	Ralph M. Parsons Company		5/18/96 Batch Plant Erection Continued.
G960124-18-O	Ralph M. Parsons Company		5/15/96 Batch Plant Erection Virtually Completed.
G960124-19-O	Ralph M. Parsons Company		5/18/96 The Assembly of the Concrete Belt Placer Continued Near the Southwest Arm End Building.
G960124-20-O	Ralph M. Parsons Company		5/18/96 Different view of the Belt Placer.
G960124-21-O	Ralph M. Parsons Company		5/18/96 Hydraulic Crane is Assisting in the Assembly of the Belt Placer.
G960124-22-O	Ralph M. Parsons Company		5/11/96 Ductile-Iron Pipe With Mechanical Joint Arrived.
G960124-23-O	Ralph M. Parsons Company		5/16/96 Pipe Bed Preparation for the Ductile-Iron Underground Fire Line Crossing Under the Beam Tube Slab.
G960124-24-O	Ralph M. Parsons Company		5/16/96 Fire Line Installed and Ready for Hydro Test.
G960124-25-O	Ralph M. Parsons Company		5/11/96 Duct Bank Trench. Previously Damaged Grounding Cable Was Repaired.
G960124-26-O	Ralph M. Parsons Company		5/16/96 Benton PUD Installed Fuse Box Near the Corner Station.
G960124-27-O	Ralph M. Parsons Company		5/11/96 Benton PUD Installed Electrical Bake-Out Vault Near the Corner Station.
G960124-28-O	Ralph M. Parsons Company		5/11/96 Completed Beam Tube Enclosure Segment at the Acme Precast Yard.
G960124-29-O	Ralph M. Parsons Company		5/11/96 Exterior View of the Beam Tube Enclosure Segments.
G960124-30-O	Ralph M. Parsons Company		5/17/96 Q/C Work Started for the Beam Tube Enclosure Segments.
G960124-31-O	Ralph M. Parsons Company		5/15/96 CBI Mobilizing Their Offices at Site.
G960124-32-O	Ralph M. Parsons Company		5/15/96 CBI Mobilizing Their Offices at Site.
G960124-33-O	Ralph M. Parsons Company		5/16/96 CBI Mobilizing Their Offices at Site.
		· · · · · · · · · · · · · · · · · · ·	

Document No		ContractorDocNo Doc Dt Full Title
G960127-00-B	Larry Jones	5/29/96 Viewgraphs for Beam Tube from PC Meeting of 29 May 1996
G960130-00-D	Hans Bachor	5/24/96 An Interferometric Displacement Sensor for Test Mass Location
G960130-00-D	David Mcclelland	5/24/96 An Interferometric Displacement Sensor for Test Mass Location
G960130-00-D	Mal Gray	5/24/96 An Interferometric Displacement Sensor for Test Mass Location
G960131-02-O	Ralph M. Parsons Company	5/22/96 Acme's On-Site Batch Plant Ready for Operation.
G960131-03-O	Ralph M. Parsons Company	5/22/96 The Gravel and Sand Supply Conveyors for Batching Concrete.
G960131-04-O	Ralph M. Parsons Company	5/22/96 On Site Batch Plant Control Center, Personnel Working on Final Set-up.
G960131-05-O	Ralph M. Parsons Company	5/22/96 The Belt Placer is Set in Position for Paving Activities.
G960131-06-O	Ralph M. Parsons Company	5/22/96 The Belt Placer Alignment is Guided by Wire for Location and Elevation of the Required Concrete Quantity.
G960131-07-O	Ralph M. Parsons Company	5/22/96 Close-Up View of the Concrete Supply Placing Belt.
G960131-08-O	Ralph M. Parsons Company	5/22/96 Acme's Paver, a View of the Concrete Vibrators.
G960131-09-O	Ralph M. Parsons Company	5/22/96 The Curing Compound Sprayer is Ready for Operation.
G960131-10-O	Ralph M. Parsons Company	5/22/96 Paving Activities are Ongoing.
G960131-11-O	Ralph M. Parsons Company	5/22/96 The Dowel Basket Tie Rod Was Cut Prior to Paving.
G960131-12-O	Ralph M. Parsons Company	5/22/96 The Dowel Baskets Were Nailed Into Grade to Retain Location During the Paving Activities.
G960131-13-O	Ralph M. Parsons Company	5/21/96 Actual Dowel Basket Nailing Activity.
G960131-14-O	Ralph M. Parsons Company	5/23/96 Final Quality Control Activities and Punchlist Check Off.
G960131-15-O	Ralph M. Parsons Company	5/22/96 Final Quality Control Activities and Punchlist Check Off.
G960131-16-O	Ralph M. Parsons Company	5/22/96 Final Quality Control Activities and Punchlist Check Off.
G960131-17-O	Ralph M. Parsons Company	5/23/96 Batch Plant Operation Started on May 23, 1996 Along the Southwest Arm.
G960131-18-O	Ralph M. Parsons Company	5/23/96 Belt Conveyors Are Supplying the Gravel and Sand to the Mixing Chamber.
G960131-19-O	Ralph M. Parsons Company	5/23/96 The Gravel and Sand Hoppers are Continuously Filled by a Loader.
G960131-20-O	Ralph M. Parsons Company	5/23/96 Concrete Transporation Activities, Acme is Utilizing Nine Trucks for the Slipforming Activities.
G960131-20-0		5/23/96 Trucks are Loaded With Batched Concrete.
G960131-21-0	Ralph M. Parsons Company Ralph M. Parsons Company	5/23/96 Closer View of the Concrete Loading Activity.
G960131-22-O	Ralph M. Parsons Company	5/23/96 The Concrete Slab is Being Finished by the Paver, Some Minor Hand Finishing is Necessary Especially Near the Alignment Grooves.
G960131-24-O	Ralph M. Parsons Company	5/23/96 The Concrete is Transported by Truck to the Belt Placer. the Trucks are Carrying Between 9 and 10 CY of Concrete.
G960131-25-O	Ralph M. Parsons Company	5/23/96 The Concrete Paver Completes the Final Trowel and the Burlap Provides the Finished Concrete Appearance.
G960131-26-O	Ralph M. Parsons Company	5/23/96 The Curing Compound is Placed After Following the Final Concrete Finishing.
G960131-27-O	Ralph M. Parsons Company	5/23/96 Hand Finishing is Required at Some Locations.
G960131-28-O	Ralph M. Parsons Company	5/23/96 Interface of the Beam Tube Slab and the Vacuum Equipment Anchor Slab.
G960131-29-O	Ralph M. Parsons Company	5/23/96 Completed Beam Tube Slab Along the Southwest Arm.
G960131-30-O	Ralph M. Parsons Company	5/23/96 Another View of the Completed Beam Tube Slab, Southwest Arm.
G960131-31-O	Ralph M. Parsons Company	5/23/96 Typical View of the Concrete Being Placed by the Belt Placer.
G960131-32-O	Ralph M. Parsons Company	5/23/96 Another View of the Completed Slab.
G960131-34-O		5/24/96 Typical Re-Start of Concrete at a Construction Joint.
	Ralph M. Parsons Company	5/30/96 12" Diameter Pipe Sleeve Was Installed Under the Beam Tube Slab at the Northwest Arm Near the Corner Station.
G960132-02-O		5/30/96 12" Diameter Pipe Sleeve Was Installed Under the Beam Tube Slab at the Norhtwest Arm Near the Corner Station.
G960132-03-O	Ralph M. Parsons Company	5/30/96 12" Diameter Pipe Sleeve Was Installed Under the Beam Tube Slab at the Northwest Arm Near the Corner Station.
G960132-04-O	Ralph M. Parsons Company	5/30/96 Stub-up of the Bake-out Power Conduit at the Service Entrance.
G960132-05-O	Ralph M. Parsons Company	5/29/96 Typical Concrete Duct Bank.
G960132-06-O	Ralph M. Parsons Company	6/4/96 View From the Service Entrance to the Bake-out Box. (Typical)
G960132-07-O	Ralph M. Parsons Company	5/23/96 DOE Personnel Are Taking Water Samples at Well Number One.
G960132-08-O	Ralph M. Parsons Company	5/23/96 CBI Temporary Power Supply Trench.
G960132-09-O	Ralph M. Parsons Company	5/22/96 The PUD Power Cable, Installed at the Well Number One.
G960132-10-O	Ralph M. Parsons Company	6/4/96 Enclosure For the Steam Generating Equipment at the Acme Precast Yard.
G960132-11-O	Ralph M. Parsons Company	6/4/96 View Through the "C" Type Beam Tube Enclosure Module Transport Equipment.
G960132-12-O	Ralph M. Parsons Company	6/4/96 View of Newly Casted Type "C" Enclosure Modules.
G960132-13-O	Ralph M. Parsons Company	6/4/96 Form Removal Activity of Newly Casted Type "C" Modules.
G960132-14-O	Ralph M. Parsons Company	6/4/96 Another View of the Form Removal Activities.
G960132-15-O	Ralph M. Parsons Company	6/4/96 Newly Casted Type "C" Enclosure Modules.
G960132-16-O	Ralph M. Parsons Company	5/29/96 No Captions.
G960132-17-O	Ralph M. Parsons Company	6/4/96 General View of the Completed Beam Tube Enclosures.
G960132-18-O	Ralph M. Parsons Company	5/29/96 No Caption.
G960133-01-D	Process Systems Int'l, Inc.	10/16/96 LOS Prototype, Incomplete - Back View
G960133-02-D	Process Systems Int'l, Inc.	10/16/96 LOS Prototype, Incomplete - Right Side View
G960133-03-D	Process Systems Int'l, Inc.	10/16/96 LOS Prototype, Incomplete - Top View Through Hole In Top Plate
	· · · · · · · · · · · · · · · · · · ·	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960133-04-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Front View with Suspension Block Aluminum Test Mass, Side Safety Stops
G960133-05-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Front View
G960133-06-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Back View, Close-Up of Sensor/Actuator
G960133-07-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Front View
G960133-08-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Side View
G960133-09-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Top View with Crescent
G960133-10-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Top View, Top Plate with Crescent
G960133-11-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Front ISO with Crescent, Aluminum Dummy Mass, Side Safety Stops
G960133-12-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Bottom of Front View
G960133-13-D	Process Systems Int'l, Inc.		10/16/96 LOS Prototype, Incomplete - Front View with Aluminum Dummy Mass, Side Safety Stops
G960135-01-O	Ralph M. Parsons Company		5/28/96 At One Location a Natural Crack Developed at the Time When the Design Joint Was Cut. The Designed Joint Was Sealed and the Natural Crack Will Be the Expansion of
G960135-02-O	Ralph M. Parsons Company		5/29/96 Saw-Cutting Activities Are Ongoing.
G960135-02-O	Ralph M. Parsons Company		5/29/96 Another View of the Saw-Cutting Activity.
			6/4/96 At the Service Entrance Location the Electrical Contractor Raised the Bake-Out Conduit.
G960135-04-O	Ralph M. Parsons Company		
G960135-05-O	Ralph M. Parsons Company		6/4/96 Typical Bed Preparation for the Service Entrance Slab.
G960135-06-O	Ralph M. Parsons Company		5/30/96 The Equipment That Was Utilized to Provide the Dowel Hole at the Service Entrances.
G960135-07-O	Ralph M. Parsons Company		5/24/98 Typical Fire Water Pipe Joint Location.
G960135-08-O	Ralph M. Parsons Company		5/24/96 Typical Installed End Cup of the Fire Water Pipe.
G960135-09-O	Ralph M. Parsons Company		5/24/96 Typical Pipe End Cup.
G960135-10-O	Ralph M. Parsons Company		5/24/96 Fire Water Line Hydro Test Connection.
G960135-11-O	Ralph M. Parsons Company		5/24/96 Fire Water Line During the Hydrotest Activities.
G960135-12-O	Ralph M. Parsons Company		5/24/96 Leak Check at the Flange During the Hydrotest Activities.
G960135-13-O	Ralph M. Parsons Company		5/29/96 After the Hydrotest Was Completed the Pipe Was Wrapped and Backfill Commenced.
G960135-14-O	Ralph M. Parsons Company		5/29/96 After the Hydrotest Was Completed the Pipe Was Wrapped and Backfill Commenced.
G960135-15-O	Ralph M. Parsons Company		5/29/96 After the Hydrotest Was Completed the Pipe Was Wrapped and Backfill Commenced.
G960136-00-D	Seiji Kawamura		6/6/96 Suspension Preliminary Design Review
G960136-00-D	Janeen Hazel		6/6/96 Suspension Preliminary Design Review
G960136-00-D	Fred Raab		6/6/96 Suspension Preliminary Design Review
G960137-00-E	Albert Lazzarini		5/21/96 Quarterly Science & Integration Meeting at MIT, 20-21 May 1996
G960138-00-D			6/25/96 Core Optic Material - Quantity/Type Summary.
G960139-00-M	Barry Barish		5/20/96 The Detection of Gravitational Waves - Academic Lecture Series - Cern, 20-24 May 1996
G960140-00-E	Barry Barish		6/26/96 LIGO Presentation to NSF - Panel on Long Range Uses of LIGO
G960140-00-E	Rai Weiss		6/26/96 LIGO Presentation to NSF - Panel on Long Range Uses of LIGO
G960140-00-E	Albert Lazzarini		6/26/96 LIGO Presentation to NSF - Panel on Long Range Uses of LIGO
G960142-02-O	Ralph M. Parsons Company		5/7/96 Southwest Arm at Station 36+00 Looking Northeast at Trench Excavation.
G960142-03-O	Ralph M. Parsons Company		5/7/96 Southeast Arm Looking Northwest at Station 110+00.
	Ralph M. Parsons Company		5/7/96 Southeast Arm at Station 110+00 Looking Southwest at Compaction Roller Working Material to Meet Specifications.
G960142-05-O	Ralph M. Parsons Company		5/7/96 Southwest Arm at Station 120+00 Showing Excavating and Spreading Berm Fill Material.
G960142-06-O	Ralph M. Parsons Company		5/8/96 Southeast Arm at Station 105+00 Looking Northwest at Spreading and Drying Fill Material.
G960142-07-O	Ralph M. Parsons Company		5/8/96 Southwest Arm at Station 119+00 Drying a New Lift of Material.
G960142-08-O	Ralph M. Parsons Company		5/8/96 Southwest Arm at Station 109+00 Showing Disked Material Ready for Compaction Roller.
G960142-09-O	Ralph M. Parsons Company		5/8/96 This is the New Challenger That Replaced the Dozers for Pulling Disks. Note: the Rubber Drive Train.
G960142-10-O	Ralph M. Parsons Company		5/17/96 Southwest Arm at Station 118+00 Showing Preparation for Soil Compaction Test.
G960142-11-O	Ralph M. Parsons Company		5/17/96 Southwest Arm at Station 109+00 Showing Excavation of Trench for Fill.
G960142-12-O	Ralph M. Parsons Company		7/8/96 Southwest Arm at Station 109+00 HO Team Reviewing Site Progress. Left to Right, Fred Asiri, John Blasius, and Otto Matherny.
G960142-13-O	Ralph M. Parsons Company		5/20/96 Southwest Arm at Station 120+00 Conducting Soil Compaction Test.
G960142-14-O	Ralph M. Parsons Company		5/20/96 Southwest Arm at Station 113+00 Looking Northeast at Compacted Berm Fill.
G960142-15-O	Ralph M. Parsons Company		5/22/96 Southeast Arm at Apex Looking at Base Prep Being Done.
G960142-16-O	Ralph M. Parsons Company		5/22/96 Southwest Arm at Station 2+00 Looking Southwest at Berm as it Enters Apex Area.
	Ralph M. Parsons Company		5/8/96 Southeast Arm at Station 108+00 Looking Northwest at Challenger Disking Moist Material.
G960142-17-O	Ralph M. Parsons Company		5/8/96 Southeast Arm at Station 96+00 Showing Disking Operation.
G960142-19-O	Ralph M. Parsons Company		5/8/96 Southeast Arm Showing the Fine Material Flying From Disk Which Enhances the Drying Process.
G960142-20-O G960142-21-O	Ralph M. Parsons Company		5/8/96 Southwest Arm at Station 126+00 Showing Berm Material Being Spread, Another Lift!
	Ralph M. Parsons Company		5/8/96 Southeast Arm at Station 108+00 Looking Southeast, Showing Another Lift Being Placed.
G960142-22-O	Ralph M. Parsons Company		5/8/96 Southwest Arm at Station 76+00 Looking Southwest at Compacted Berm Fill Just Prior to Compaction Test.
G960142-23-O	Ralph M. Parsons Company		5/8/96 Southwest Arm at the Pipeline Crossing Looking South as Pipeline Intersects the Berm.
G960142-24-O	Ralph M. Parsons Company		5/7/96 Southeast Arm at Dixie Power Line Crossing Showing New Location of 80 Foot Pole to Make More Room for Construction, (See Red Circle).

n Joint.

Document No	Full Name	ContractorDocNo D	Doc Dt	Full Title
G960143-03-O	Ralph M. Parsons Company		6/6/96	The Rebar is Placed and the Slab is Ready for Placing Concrete.
G960143-04-O	Ralph M. Parsons Company		6/5/96	Acme Decided to Mechanically Place the Final 60 Feet of Beam Tube Support Slab at the Location Where Underground Installations Had Not Been Completed in Time, V
G960143-05-O	Ralph M. Parsons Company		6/5/96	Another View of the CB & I Temporary Yard.
G960143-06-O	Ralph M. Parsons Company		6/5/96	Preparation of the CB & I Temporary Access and Lay Down Area.
G960143-07-0	Ralph M. Parsons Company		6/5/96	The First of Paving Section Where the Slip Forming Interfaces Wtih the Anchor Slabs is Accomplished by Manual Application.
G960143-09-O	Ralph M. Parsons Company		6/5/96	View of the Completed and Final Slip Forming Activities at the Southwest Arm Corner Station on June 5, 1996.
G960143-10-O	Ralph M. Parsons Company		6/5/96	View of a Typical Completed Sealed Joint.
G960143-12-O	Ralph M. Parsons Company		6/5/96	Fine Grading Activities Preparing the Beam Tube Access Road for Bituminous Treatment.
G960143-16-O	Ralph M. Parsons Company		6/5/96	Typical Beam Tube Service Entrance Form.
G960143-17-O	Ralph M. Parsons Company		6/6/96	Typical Completed Service Entrance Slab.
G960143-18-O	Ralph M. Parsons Company		6/5/96	Foam Backer Rod is Installed Into the Clean Joint.
G960143-19-O	Ralph M. Parsons Company			The Joints Are Filled With a Flexible Sealing Compound.
G960143-21-O	Ralph M. Parsons Company			Concrete is Placed for the Service Entrance. The Finishers Are Providing the Final Touch for the Type "A" Enclosure Module Alignment Groove.
G960143-23-O	Ralph M. Parsons Company			Picture Shows some Remedial Work That Was Necessary at the Alignment Goove Along the Southwest Arm Where the Paver Caused Some Undermining.
G960143-25-O	Ralph M. Parsons Company			The Dowels were Placed in Epoxy Grout Material.
G960144-02-O	Ralph M. Parsons Company			View of the Completed Beam Tube Access Road Base Intallation Prior to Bituminous Treatment.
G960144-03-O	Ralph M. Parsons Company			Conduit Trench, View From the Pull Box Location to the Southwest Arm Mid Station.
G960144-05-O	Ralph M. Parsons Company			Another View of a Typical Conduit Trench.
G960144-09-O	Ralph M. Parsons Company			Installed Rebar Mat for the Type "C" Forms.
G960144-12-O	Ralph M. Parsons Company			Stripped Forms Sides From the Typed "C" Beam Tube Enclosure Quad Forms.
G960144-13-O	Ralph M. Parsons Company			Type "C" Beam Tube Enclosure Handling After Curing at the Acme Precast Yard.
G960144-14-O	Ralph M. Parsons Company			Another View of the Completed Beam Tube Access Road Prior to Bituminous Treatment.
G960144-16-O	Ralph M. Parsons Company			Conduit Trench From the Southwest Arm.
G960144-17-O	Ralph M. Parsons Company			Another View of the Transformer Pad and the Bake Out Box.
G960144-20-O	Ralph M. Parsons Company			Delivered Electrical Cable Pull Box and Conduits.
G960144-21-O	Ralph M. Parsons Company			Forming Most of the Duct Banks Was Necessary Because of Poor Soil Conditions.
G960144-22-O	Ralph M. Parsons Company			Close-Up View of the Conduit, Support and the Ground Wire Prior to Placing the Concrete.
G960144-24-O	Ralph M. Parsons Company			Placing Duct Bank Concrete.
G960144-25-O	Ralph M. Parsons Company			PUD Installed Bake Out Box, And Acme Installed Typical Transformer Pad at the Southwest Arm Mid Station.
G960145-02-O	Ralph M. Parsons Company			Cut and Cleaned Joint in Preparation for Sealing.
G960145-05-O G960145-07-O	Ralph M. Parsons Company Ralph M. Parsons Company			Water Pressure is Utilized for Cleaning the Joints. Widening of the Contraction and Expansion Joints is Accomplished by a Specialized Contractor.
G960145-07-O	Ralph M. Parsons Company			Temporary Power Cable for Number Two Well Pump.
G960145-10-O	Ralph M. Parsons Company			Typical Water Flow From Number Two Well Pump.
G960145-13-O	Ralph M. Parsons Company			Another View of Water Flow from Number Two Well Pump.
G960145-14-O				Delivery of the New LIGO Office.
G960146-01-I	David Shoemaker			Phase Noise Interferometer (PNI), Vibration Isolation Stack.
G960146-02-I	David Shoemaker			Phase Noise Interferometer (PNI), Suspension and Actuators.
G960146-03-I	David Shoemaker			Barry Controls Stacks Isolator, Installed on Phase Noise Interferometer (PNI).
G960146-04-I	David Shoemaker			Phase Noise Interferometer (PNI) in MIT Vacuum System.
G960146-05-I	David Shoemaker			Phase Noise Interferometer (PNI) Suspended Optical Components.
G960147-01-O	Ralph M. Parsons Company			Aerial View of Hanford Site.
G960147-02-O	Ralph M. Parsons Company			Aerial View of Hanford Site.
G960147-03-O	Ralph M. Parsons Company		11/1/95	Aerial View of Hanford Site.
G960147-04-O	Ralph M. Parsons Company		11/1/95	Aerial View of Hanford Site.
G960147-05-O	Ralph M. Parsons Company			Aerial View of Hanford Site.
G960147-06-O	Ralph M. Parsons Company		11/1/95	Aerial View of Hanford Site.
G960148-01-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960148-02-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960148-03-O	California Institute of Tech.			BE/BTE Mock-Up in Syncrotron Lab.
G960148-04-O	California Institute of Tech.			BE/BTE Mock-Up in Syncrotron Lab.
G960148-05-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960148-06-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960148-07-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960148-08-O	California Institute of Tech.		6/28/96	BE/BTE Mock-Up in Syncrotron Lab.
G960149-01-O	Ralph M. Parsons Company		5/22/96	Apex Area, Base Prep Work Being Done.
G960149-02-O	Ralph M. Parsons Company		5/22/96	Southwest Arm at Pipeline Crossing Surverying and Probing With Rod to Locate Pipeline.
	·	· · ·		

e, When the Slab for the Southwest Arm was Placed.	
	-
	_
]
	_
]
	-
	-
	-

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960149-03-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 60+00 Showing Organic Material Stockpiled.
G960149-04-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 40+00, a Dozer Building Berm.
G960149-05-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 20+00, Compaction Work Being Completed on Base Prep.
G960149-06-O	Ralph M. Parsons Company		5/26/96 Southeast Arm, at Poll Line, Dixie Power Raising the Power Lines Over Berm Area.
G960149-07-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 70+00, Disking Berm Lift.
G960149-08-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 80+00, Drying Out Berm Lift.
G960149-09-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 17+00, the First Lift of Berm.
G960149-10-O	Ralph M. Parsons Company		5/27/96 Southwest Arm at Pipeline Crossing Preparations to Install Concrete Slabs.
G960149-11-O	Ralph M. Parsons Company		5/27/96 Southeast Arm at Station 15+00, Showing Base Prep Completed and Ready for First Lift of Berm.
G960149-12-O	Ralph M. Parsons Company		5/12/96 Southwest Arm Looking West at Station 40+00, Intermediate Lift and Stockpiled Fill.
G960150-01-O	Ralph M. Parsons Company		6/12/96 Southwest Arm at Station 44+00 Looking West at 60" RCP Culverts.
G960150-02-O	Ralph M. Parsons Company		6/12/96 Southwest Arm at Station 67+00 Looking West at Electrical Powerline Being Raised.
G960150-03-O	Ralph M. Parsons Company		6/12/96 Southwest Arm at Station 130+00 Looking West at Disking of Intermediate Lift of Fill on End Station.
G960150-04-O	Ralph M. Parsons Company		6/12/96 Southwest Arm at Station 130+00 Looking North At Excavating and Spreading Fill at End Station.
G960150-05-O	Ralph M. Parsons Company		6/12/96 Southeast Arm at Station 27+00 Looking South at Wet Fill Being Plowed for Drying.
G960150-06-O	Ralph M. Parsons Company		6/12/96 Southeast Arm at Station 34+00 Looking South at Berm Fill Being Compacted With Sheepsfoot Roller.
G960150-07-O	Ralph M. Parsons Company		6/12/96 Southeast Arm at Station 47+00 Looking Southeast at Fill Being Excavated, Placed and Spread on Berm.
G960150-08-O	Ralph M. Parsons Company		6/12/96 Southeast Arm at Station 74+00 Looking North at Berm Fill Being Disked to Reduce Moisture Content Before Compaction.
G960150-09-O	Ralph M. Parsons Company		6/13/96 Southeast Arm at Station 74+00 Looking Southeast at Wet Fill Being Plowed to Hasten Drying.
G960150-10-O	Ralph M. Parsons Company		6/13/96 Southeast Arm at Station 128+00 Looking Southwest at Spreading and Compacting Fill Near End Station.
G960150-11-O	Ralph M. Parsons Company		6/13/96 Southeast Arm at Station 130+00 Looking South at Excavating and Hauling Fill for End Station .
G960150-12-O	Ralph M. Parsons Company		6/13/96 Southeast Arm at Station 130+00 Looking West at Excavating Fill for Placement on End Station.
G960151-01-O	Ralph M. Parsons Company		6/20/96 Center of Corner Station Looking South. Loose Fill of 1st Lift.
G960151-02-O	Ralph M. Parsons Company		6/20/96 South Side of Corner Station Looking East. Compacted Soil at Grade.
G960151-03-O	Ralph M. Parsons Company		6/20/96 Northwest Side of Corner Station Looking West. Unusable Topsoil Being Spread Over Future Laydown Area.
G960151-04-O	Ralph M. Parsons Company		6/21/96 Northwest Side of Corner Station Looking East. Unusable Topsoil Being Loaded for Removal From Corner Station.
G960151-05-O	Ralph M. Parsons Company		6/21/96 North Side of Corner Station Looking South. 1st Lift at Grade Being Disked and Compacted on South Side of Corner Station.
G960151-06-O	Ralph M. Parsons Company		6/21/96 Northeast Side of Corner Station Looking East. Unusable Topsoil Being Excavated for Removal.
G960151-07-O	Ralph M. Parsons Company		6/22/96 North Side of Corner Station Looking East. Unusable Topsoil Being Removed From East Side of Corner Station.
G960151-08-O	Ralph M. Parsons Company		6/22/96 Southeast Arm Looking South at Station 5+00. Disking of Fill for Aeration.
G960151-09-O	Ralph M. Parsons Company		6/22/96 Southeast Arm Looking South at Station 3+00. Borrow Pit for Beam Fill Material.
G960151-10-O	Ralph M. Parsons Company		6/22/96 Southwest Side of Corner Station Looking West. Fill Material Being Excavated and Loaded.
G960151-11-O	Ralph M. Parsons Company		6/23/96 Center of Corner Station Looking Northeast. Unusable Material Being Removed From Original Site Access Road.
G960151-12-O	Ralph M. Parsons Company		6/23/96 Center of Corner Station Looking Southwest. Excavating Fill From Borrow Pit on Southwest Side of Corner Station.
G960151-13-O	Ralph M. Parsons Company		6/27/96 North Side of Corner Station Looking West. Fill Spread and Ready for Compaction.
G960151-14-O	Ralph M. Parsons Company		6/27/96 North Side of Corner Station Looking Southwest. Dewatering After Heavy Rain.
	Ralph M. Parsons Company		6/27/96 North Side of Corner Station Looking South After Rain Storm.
G960151-16-O	Ralph M. Parsons Company		6/29/96 Northwest Side of Corner Station Looking Southeast. Standing Water From Rain on June 27th.
G960151-17-O	Ralph M. Parsons Company		6/29/96 Southwest Arm Looking East. Flared End of Culverts at Station 60+00 Being Installed.
G960151-18-O	Ralph M. Parsons Company		6/29/96 Southwest Arm Looking West. Rip-Rap Installation at Flared End of Culverts at Station 111+00.
G960151-19-O	Ralph M. Parsons Company		6/29/96 Southwest Arm Looking Southwest. Rip-Rap Around Culverts at Station 111+00.
G960151-20-O	Ralph M. Parsons Company		6/30/96 Southwest Arm Looking East. Flared Ends of Culverts at Station 60+00.
G960151-21-O	Ralph M. Parsons Company		6/30/96 Southwest Arm Looking West. Rip-Rap Being Installed on 3-36" Diameter Culverts at Station 60+00.
G960151-22-O	Ralph M. Parsons Company		6/30/96 Southwest Arm Looking South. Rip-Rap Being Installed on Inlet Side of Culverts at Station 60+00.
G960151-23-O	Ralph M. Parsons Company		6/30/96 Center of Corner Station Looking East. Water Remaining From Rain on June 27th.
G960151-24-O	Ralph M. Parsons Company		6/30/96 Panoramic View From Center of Corner Station Showing Equipment Idled by Wet Conditions.
G960152-01-O	Ralph M. Parsons Company		5/22/96 Apex Area, Base Prep Work Being Done.
G960152-02-O	Ralph M. Parsons Company		5/22/96 Southwest Arm at Pipeline Crossing Surveying and Probing With Rod to Locate Pipeline.
G960152-03-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 60+00 Showing Organic Material Stock-Piled.
G960152-04-O	Ralph M. Parsons Company		5/26/96 Southeast At Station 40+00, A Dozer Building Berm.
G960152-05-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 20+00 Compaction Work Being Completed on Base Prep.
G960152-06-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Poll Line, Dixie Power Raising the Power Lines Over Berm Area.
G960152-07-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 70+00 Disking Berm Lift.
G960152-08-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 80+00, Drying Out Berm Lift.
G960152-09-O	Ralph M. Parsons Company		5/26/96 Southeast Arm at Station 17+00, the First Lift of Berm.
G960152-10-O	Ralph M. Parsons Company		5/27/96 Southwest Arm at Pipeline Crossing Preparation to Install Concrete Slabs.
G960152-11-O			5/27/96 Southeast Arm at Station 15+00 Showing Base Prep Completed and Ready for First Lift of Berm.
	1	1	

Document No	Full Name	ContractorDocNo Doc Dt	Full Title
G960152-12-O	Ralph M. Parsons Company	6/12/96	Southwest Arm Looking West at Station 40+00 Intermediate Lift and Stockpiled Fill.
G960153-01-O	Ralph M. Parsons Company	6/12/96	Southwest Arm at Station 44+00 Looking West at 60" RCP Culverts.
G960153-02-O	Ralph M. Parsons Company	6/12/96	Southwest Arm at Station 67+00 Looking West At Electrical Powerline Being Raised.
G960153-03-O	Ralph M. Parsons Company	6/12/96	Southwest Arm at Station 130+00 Looking West at Disking of Intermediate Lift of Fill on End Station.
G960153-04-O	Ralph M. Parsons Company		Southwest Arm at Station 130+00 Looking North at Excavating and Spreading Fill at End Station.
G960153-05-O	Ralph M. Parsons Company	6/12/96	Southeast Arm at Station 27+00 Looking South at Wet Fill Being Plowed for Drying.
G960153-06-O	Ralph M. Parsons Company		Southeast Arm at Station 34+00 Looking South at Berm Fill Being Compacted With Sheepsfoot Roller.
G960153-07-O	Ralph M. Parsons Company		Southeast Arm at Station 47+00 Looking Southeast at Fill Being Excavated, Placed and Spread on Berm.
G960153-08-O	Ralph M. Parsons Company		Southeast Arm at Station 74+00 Looking North at Berm Fill Being Disked to Reduce Moisture Content Before Compaction.
G960153-09-O	Ralph M. Parsons Company		Southeast Arm at Station 74+00 Looking Southeast at Wet Fill Being Plowed to Hasten Drying.
G960153-10-O	Ralph M. Parsons Company		Southeast Arm at Station 128+00 Looking Southwest at Spreading and Compacting Fill Near End Station.
G960153-11-O	Ralph M. Parsons Company		Southeast Arm at Station 130+00 Looking South at Excavating and Hauling Fill For End Station.
G960153-12-O	Ralph M. Parsons Company		Southeast Arm at Station 130+00 Looking West at Excavating Fill For Placement on End Station.
G960154-01-O	Ralph M. Parsons Company		Wet Material Being Removed From Southeast Side of Corner Station.
G960154-01-0 G960154-02-O	Ralph M. Parsons Company		View From East Side of Corner Station Looking Northwest. First Lift at Grade Plowed and Disked for Drying.
G960154-02-O	Ralph M. Parsons Company		Looking West From Center of Corner Station. Challenger Tractor Pulling Disk to Dry Wet Soil.
G960154-03-O	Ralph M. Parsons Company		
			Motor Grader Plowing Wet Fill For Drying Prior to Disking and Compacting at Station 42+00 on Southeast Arm.
G960154-05-O	Ralph M. Parsons Company		ABMB Surveyor on Southeast Arm Establishing Control Points for Locating and Monitoring Fill Settlement Plates.
G960154-06-O	Ralph M. Parsons Company		ABMB Surveyor on Southeast Arm Near Station 90+00 Establishing Control Points for Locating and Monitoring Fill Settlement Plates.
G960154-07-O	Ralph M. Parsons Company		"Offsite" Survey Control Point on Southeast Arm at Station 110+00. (For Settlement Plate Monitoring).
G960154-08-O	Ralph M. Parsons Company		View From North Side of Corner Station Looking West. Sheepsfoot Roller Compacting First Lift Which has been Disked.
G960154-09-O	Ralph M. Parsons Company		Disked Fill Being Compacted on Southeast Side of Corner Station.
G960154-10-O	Ralph M. Parsons Company		View From Station 8+00 on Southeast Arm Looking South. Plowed and Disked Fill Being Compacted.
G960154-11-O	Ralph M. Parsons Company		Looking North on Southeast Arm at Station 40+00. Plowed Fill to Be Disked After Further Drying.
G960154-12-O	Ralph M. Parsons Company		Fill Being Excavated and Placed on Southeast Arm at Station 80+00.
G960154-13-O	Ralph M. Parsons Company		Installation of Flared Ends on 60" Culverts at Station 44+60 on Southwest Arm.
G960154-14-O	Ralph M. Parsons Company	7/5/96	Caterpillar Dozer Spreading Fill at Station 84+00 Southwest Arm.
G960154-15-O	Ralph M. Parsons Company	7/6/96	Loading Fill at Station 64+00 on Southwest Arm.
G960154-16-O	Ralph M. Parsons Company	7/6/96	Southwest Arm at Station 90+00. Wet Fill Being Plowed For Drying.
G960154-17-O	Ralph M. Parsons Company	7/6/96	Southwest Arm at Station 90+00. Wet Fill Being Plowed For Drying.
G960154-18-O	Ralph M. Parsons Company	7/7/96	Depositing and Spreading of Fill at Station 5+00 on Southeast Arm.
G960154-19-O	Ralph M. Parsons Company	7/7/96	Agkistodon Contortrix (Copperhead Snake)!
G960154-20-O	Ralph M. Parsons Company	7/7/96	Backfilling Around Flared Ends of 36" Culverts at Station 60+00 on Southwest Arm.
G960154-21-O	Ralph M. Parsons Company	7/7/96	Onsite Diesel Fuel Storage Tank Being Refilled.
G960154-22-O	Ralph M. Parsons Company	7/8/96	First Lift Above Grade Being Deposited and Spread on Southwest Side of Corner Station.
G960154-23-O	Ralph M. Parsons Company	7/8/96	Staked Location of Settlement Monitoring Plate on Southeast End Station.
G960154-24-O	Ralph M. Parsons Company	7/8/96	Beginning of Stanco Demobilization. Storage Trailer Being Removed From Site.
G960155-01-O	Ralph M. Parsons Company	7/10/96	Installation of Flared Ends on 72" Culverts at Station 16+40 on Southwest Arm.
G960155-02-O	Ralph M. Parsons Company	7/10/96	Stockpiled Rip-Rap and Precast Concrete Cutoff Walls for Culverts at Station 16+40 on Southwest Arm.
G960155-03-O	Ralph M. Parsons Company	7/10/96	Application of Geotextile Fabric on Inlet Side of Culverts at Station 16+40 on Southwest Arm.
G960155-04-O	Ralph M. Parsons Company	7/10/96	Settlement Monitoring Plate on Southeast End Station (Partially Backfilled).
G960155-06-O			Completed Installation of Culverts (Outlet End) at Station 44+60 on Southwest Arm.
G960155-07-O	Ralph M. Parsons Company		Installation of Settlement Monitoring Plate at Corner Station.
G960155-08-O	Ralph M. Parsons Company		Disking of Fill at Station 5+00 on Southeast Arm.
G960155-09-O	Ralph M. Parsons Company		Excavating, Placing and Spreading Fill Material at Station 82+00 on Southeast Arm (Looking South).
G960155-10-O			Looking South on Southeast Arm End Station. Finish Grade Stakes Set.
G960155-11-O	Ralph M. Parsons Company		Rain Clouds Building!
G960155-12-O	,		Dumping and Spreading Fill at Station 86+00 on Southeast Arm (Looking North).
G960155-13-O			Grade Stake at Station 68+00 on Southeast Arm (Fill at Finish Grade).
G960155-14-O			Grade Stakes at Station 70+00 on Southeast Arm (Fill at Finish Grade).
G960155-15-O	Ralph M. Parsons Company		Looking North on Southeast Arm at Station 60+00. Fill Smooth Rolled to Seal Surface Before Imminent Rain.
G960155-16-O			Fill Compacted by Sheepsfoot Roller at Station 85+00 on Southwest Arm. (Looking West).
G960155-17-O			View From North Side of Corner Station Looking South After Rain.
G960155-18-O	,		View From East Bank Lake LIGO (Former Site Access Road At Corner Station).
G960155-19-O	,		Idle Equipment "Stuck" Water Truck Presently Not Needed.
G960155-20-O			Looking Southwest Across Corner Station After Another Rain.
G960155-21-O	,		Looking Southeast From North Side of Corner Station.
0000100-21-0		1/13/90	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960155-22-O	Ralph M. Parsons Company		7/15/96 A View of Wet Conditions From North Side of Corner Station Looking East.
G960155-23-O	Ralph M. Parsons Company		7/15/96 Looking West at Access Road Through Corner Station (Tide Still In).
G960156-01-O	Ralph M. Parsons Company		6/26/96 Loading MC-250, The First Layer of the Multiple Layer Bituminous Road Surfacing.
G960156-02-O	Ralph M. Parsons Company		6/26/96 Spraying MC-250 for the Temporary Access Road Around the Corner Station.
G960156-03-O	Ralph M. Parsons Company		6/26/96 MC-250 Spraying is Continued Slong the Temporary Access Road.
G960156-04-O	Ralph M. Parsons Company		6/26/96 Loading the Gravel Spreader With the First Layer of Gravel to Be Place Following the MC-250 Application.
G960156-05-O	Ralph M. Parsons Company		7/11/96 Spraying CRS-2, the Second Layer of Multiple Layer of Bituminous Road Surfacing Along the Southwest Arm.
G960156-06-O	Ralph M. Parsons Company		7/11/96 Following Placing the Second and Final Layer of Gravel Along the Southwest Arm.
G960156-07-O	Ralph M. Parsons Company		6/26/96 Close Up View of the Gravel Spreading Equipment.
G960156-08-O	Ralph M. Parsons Company		6/26/96 Another View of the Gravel Spreading Equipment Being Loaded With Gravel.
G960156-09-O	Ralph M. Parsons Company		7/11/96 Remedial Work After the Placing the First Layer of the Road Surfacing Material in Areas That Were Not Properly Covered With Bituminous Material.
G960156-10-O	Ralph M. Parsons Company		7/11/96 Sampling the Material for Future Laboratory Testing Should it Become Necessary.
G960156-11-O	Ralph M. Parsons Company		6/26/96 View of the Southwest Arm Where Road Surfacing is Virtually Completed.
G960156-12-O	Ralph M. Parsons Company		6/26/96 View of the Northwest Arm Where the Road Surfacing is Virtually Completed.
G960156-13-O	Ralph M. Parsons Company		6/26/96 Grinding Equipment Used to Verify the Proper Elevation of the Alignment Grooves Along Both Arms.
G960156-14-O	Ralph M. Parsons Company		6/26/96 Close Up View of the Grinding Equipment That is Grinding the Alignment Groove in Areas Where the Elevation of the Alignment Groove is Out of Specification.
G960156-15-O	Ralph M. Parsons Company		7/1/96 Another View of the Grinding Equipment at Work.
G960156-16-O	Ralph M. Parsons Company		7/1/96 View of a Section of the Alignment Groove Where the Elevation Was High.
G960156-17-O	Ralph M. Parsons Company		6/26/96 View of the Alignment Groove Showing the Cutting Was Limited to the Areas Where the Alignment Groove Finished Elevation Was Out of Tolerance.
G960156-18-O	Ralph M. Parsons Company		6/26/96 Close Up View of the Grinding Ridges.
G960156-19-O	Ralph M. Parsons Company		6/25/96 PUD Provided and Installed 500 KVA Transformer at the Well Number 1.
G960156-20-O	Ralph M. Parsons Company		6/25/96 Front View of the PUD Provided and Installed Transformer at Well Number 1.
G960156-21-O	Ralph M. Parsons Company		6/25/96 Duct Bank Trench for the Chiller Pad at the Southwest Arm End Station.
G960156-22-O	Ralph M. Parsons Company		6/25/96 View of the Conduit For the Duct Bank at the Northwest Arm End Station.
G960156-23-O	Ralph M. Parsons Company		7/10/96 Typical Electrical Cable Pull Box and Conduit Penetration Supply Side to the Southwest Arm End Station.
G960156-24-O	Ralph M. Parsons Company		7/11/96 Typical Duct Bank for the Supply Power From the Transformer to the Electrical Cable Pull Box.
G960156-25-O	Ralph M. Parsons Company		7/10/96 Placing Concrete for the Duct Bank, In Some Areas the Contractor Had to Place Concrete By Utilizing a Concrete Pump Truck Because of Limited Access to the Trench
G960156-26-O	Ralph M. Parsons Company		7/10/96 Another View of Placing Concrete for the Duct Bank.
G960156-27-O	Ralph M. Parsons Company		6/25/96 Typical Duct Bank at the Contract Interface Point Near the Buildings.
G960156-28-O	Ralph M. Parsons Company		7/11/96 Red Oxide is Scattered on Top of Duct Bank Prior to Concrete Curing.
G960156-29-O	Ralph M. Parsons Company		7/11/96 Another View of the Duct Bank From the Southwest End Station to the Electrical Pull Box.
G960156-30-O	Ralph M. Parsons Company		6/26/96 Lone Transformer Provided and Installed By the PUD at the Southwest Arm Mid Station.
G960156-31-O	Ralph M. Parsons Company		7/11/96 Typical LIGO Installed Plate Cover For the Power Interface Conduits Near the Electrical Bake Out Vaults.
G960156-32-O	Ralph M. Parsons Company		7/11/96 View of Underside of the Plate Cover, Conduits Are Sealed With a Foam Plug.
G960156-33-O	Ralph M. Parsons Company		7/15/96 At the Service Entrance, Verifying the Integrity of the Duct Bank Conduits and Installing the Pull Rope for the Future Power Cable Installation.
G960156-34-O	Ralph M. Parsons Company		7/15/96 At the Transformer Side, Verifying the Integrity of the Duct Bank Conduits and Installing the Pull Rope For the Future Power Cable Installation.
	Ralph M. Parsons Company		7/15/96 Verifying the Cable Pull Rope Installation at Both Ends of the Conduit at the Future Bake Out Transformer Location.
G960156-36-O			7/11/96 Verifying the Cable Pull Rope Installation At Ends of the Conduit At the Service Entrance Location.
G960159-01-O			8/19/96 Binary In-Spiral (Front Cover Picture of LIGO Brochure). High Quality Viewgraph.
G960160-01-D	California Institute of Tech.		5/14/96 Core OpticsTest Mass Container for Pathfinder Optics.
G960160-02-D	California Institute of Tech.		5/14/96 Core Optics Test Mass Container.
G960160-03-D	California Institute of Tech.		5/14/96 Test Mass Container With Cover Removed to Show Internal Design, the Pathfinder Optic May be Seen.
G960160-04-D	California Institute of Tech.		5/14/96 Shipping Case for Optical Test Mass Container.
G960160-05-D	California Institute of Tech.		5/14/96 Shipping Case for the Core Optics Test Mass Container.
G960160-06-D	California Institute of Tech.		5/14/96 Shipping Case Opened to Show the Foam Insert.
G960160-07-D	California Institute of Tech.		5/14/96 Test Mass Container With Cover Removed.
G960160-08-D	California Institute of Tech.		5/14/96 Close Up of Test Mass Container.
G960160-09-D	California Institute of Tech.		5/14/96 Close Up Showing the Internal Design of the Core Optics Test Mass Container.
G960160-10-D	California Institute of Tech.		5/14/96 Shipping Case Opened to Show the Foam Insert.
	California Institute of Tech.		5/14/96 Shipping Case Opened Showing the Test Mass Container in Place.
G960160-12-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). ISO View.
G960160-12-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). ISO View, Left.
G960160-14-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). Front View.
G960160-14-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). Front View.
G960160-15-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). ISO View, Back. 40 Meter Beamsplitter and Recycling Mirrors Suspension.
G960160-17-D	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). ISO View.
-	California Institute of Tech.		5/10/96 Small Optics Suspension (S.O.S.). ISO View.
0000100-10-D			

ch Area.	

De sum ent No	Eull Name		
Document No		ContractorDocNo Doc Di	
G960160-19-D	California Institute of Tech.		/96 Small Optics Suspension (S.O.S.). Dummy Mass, Front View.
G960160-20-D	California Institute of Tech.		/96 Small Optics Suspension (S.O.S.). Dummy Mass, Front View.
G960160-21-D	California Institute of Tech.		/96 Small Optics Suspension (S.O.S.). Back View.
G960160-22-D	California Institute of Tech.		/96 Small Optics Suspension (S.O.S.). Sensor/Actuator Plates, Back View.
G960160-23-D	California Institute of Tech.		/96 Pathfinder Q-Test Layout. Facing Optics Face.
G960160-24-D	California Institute of Tech.		/96 Pathfinder Q-Test Layout. Facing Optic's Face.
G960161-01-O	Ralph M. Parsons Company		/96 Beam Tube Enclosure Lifting Device Arrived at Site On July 23, 1996.
G960161-02-O	Ralph M. Parsons Company		/96 Closer View of the Adjustable Beams and Rigging for All Type Beam Tube Enclosure.
G960161-03-O	Ralph M. Parsons Company		/96 Closer View of the Adjustable Beam and Rigging Including the Hydraulic Pump and Oil Tank.
G960161-04-O	Ralph M. Parsons Company		/96 Closer View of the Lifting Device Rigging Arrangement.
G960161-05-O	Ralph M. Parsons Company		/96 Lifting Brackets for the Type "A" (Service Entrance) Beam Tube Enclosure. The Upper Door Frame Rests on the Brackets During Lifting.
G960161-06-O	Ralph M. Parsons Company		/96 Close Up View of the Hydraulic Unit.
G960161-07-O	Ralph M. Parsons Company		/96 Crane Hook Connected to the Lifting Device Rigging In Preparation for Lifting the Device.
G960161-08-O	Ralph M. Parsons Company		/96 Crane Lifting the Beam Tube Enclosure Lifting Device.
G960161-09-O	Ralph M. Parsons Company		/96 Crane is Picking the Beam Tube Enclosure Lifting Device.
G960161-10-O	Ralph M. Parsons Company	7/29	/96 Crane is Setting the Lifting Device in Position for Receiving the First Type "C" Beam Tube Enclosures.
G960161-11-O	Ralph M. Parsons Company	7/29	/96 The First Two Each Type "C" Beam Tube Enclosures Arrived at Site on August 29, 1996 for the Mock Up Demonstration.
G960161-12-O	Ralph M. Parsons Company	7/29	/96 Another View of the Type "C" Beam Tube Enclosure Module as They Are Delivered.
G960161-13-O	Ralph M. Parsons Company	7/29	/96 The Enclosure Lifting Device is Being Aligned to Pick the First Type "C" Module Off the Delivery Truck.
G960161-14-O	Ralph M. Parsons Company	7/29	/96 Another View of the Lifting Preparation For a Type "C" Enclosure Module.
G960161-15-O	Ralph M. Parsons Company	7/29	/96 Close Up View of the Lifting Device Alignment in Preparation to Pick and Unload the Type "C" Beam Tube Enclosure Modules.
G960161-16-O	Ralph M. Parsons Company	7/29	/96 Closer View of the Lifting Device Alignment to the Type "C" Beam Tube Enclosure Module.
G960161-17-O	Ralph M. Parsons Company	7/29	/96 Close Up View of the Lifting Foot As It Is Set Under the Beam Tube Enclosure Units for Lifting.
G960161-18-O	Ralph M. Parsons Company	7/29	/96 Close Up View of the Lifting Foot As It Is Set Under the Beam Tube Enslosure Units for Lifting.
G960161-19-O	Ralph M. Parsons Company	7/29	/96 Different View During the Lifting and Setting of the Type "C" Beam Tube Enclosure Module.
G960161-20-O	Ralph M. Parsons Company	7/29	/96 Different View During the Lifting and Setting of the Type "C" Beam Tube Enclosure Module.
G960161-21-O	Ralph M. Parsons Company	7/29	/96 Different View During the Lifting and Setting of the Type "C" Beam Tube Enclosure Module.
G960161-22-O	Ralph M. Parsons Company	7/29	/96 First Type "A" (Service Entrance) Beam Tube Enclosure Arrived at Site.
G960161-23-O		7/29	/96 View of the Unloading Activities for the Type "A" Beam Tube Enclosure Module.
G960161-24-O	Ralph M. Parsons Company	7/29	/96 View of the Unloading Activities for the Type "A" Beam Tube Enclosure Module.
G960161-25-O	Ralph M. Parsons Company	7/29	/96 View of the Unloading Activities for the Type "A" Beam Tube Enclosure Module.
G960161-26-O	Ralph M. Parsons Company	7/29	/96 View of the Unloading Activities for the Type "A" Beam Tube Enclosure Module.
G960161-27-O	Ralph M. Parsons Company	7/29	/96 View of the Unloading Activities for the Type "A" Beam Tube Enclosure Module.
G960161-28-O	Ralph M. Parsons Company	7/29	/96 The Type "A" Beam Tube Enclosure Module is Set Next To the Type "C" Modules in Preparation for the Mock Up Demonstration.
G960162-01-O	Ralph M. Parsons Company	7/30	/96 Different Views of the Beam Tube Enclosure Modules as They Are Set on to the Beam Tube Access Road in Preparation For the Mock up Demonstration.
G960162-02-O	Ralph M. Parsons Company	7/30	/96 At the Tranformer Side, Verifying the Integrity of the Duct Bank Conduits and Installing the Pull Rope For the Future Power Cable Installation.
G960162-03-O	Ralph M. Parsons Company	7/30	/96 At the Transformer Side, Verifying the Integrity of the Duct Bank Conduits and Installing the Pull Rope For the Future Power Cable Installation.
G960162-04-O	Ralph M. Parsons Company	7/30	/96 Set Up of the Beam Tube Enclosure Lifting Device for Lifting the Enclosure Module.
G960162-05-O	Ralph M. Parsons Company		/96 Lifting the Type "C" Beam Tube Enclosure Module for the Mock Up Demonstration.
G960162-06-O	Ralph M. Parsons Company	7/30	/96 Beam Tube Enclosure Module is Set On To the Beam Tube Support Slab for the Mock Up Demonstration.
G960162-07-O	Ralph M. Parsons Company	7/29	/96 Beam Tube Enclosure Module is Set On To the Beam Tube Support Slab for the Mock Up Demonstration.
G960162-08-O	Ralph M. Parsons Company	7/29	/96 No Caption Given.
G960162-09-O	Ralph M. Parsons Company	7/29	/96 View of the Shim As It Is Set Prior to Setting the Module, Four Each Shims Per Each Enclosure Module. The Shim thickness Are 1/2", 1/4", and 1/8".
G960162-10-O	Ralph M. Parsons Company	7/29	/96 The Beam Tube Enclosure Module is Set Onto the Shims In the Alignment Groove.
G960162-11-O	Ralph M. Parsons Company	7/30	/96 Both Type "C" Beam Tube Enclosure Modules Are Set On To the Beam Tube Support Slab for the Mock Up Demonstration.
G960162-12-O	Ralph M. Parsons Company	7/30	/96 Both Type "C" Enclosure Modules Were Aligned to Each Other to Verify Fit. The Fit-Up Between the Type "C" Enclosure Modules Was Acceptable.
G960162-13-O	Ralph M. Parsons Company	7/30	/96 The Fit Up Between Beam Tube Enclosure Modules Is Verified As Acceptable.
G960162-14-O	Ralph M. Parsons Company	7/30	/96 The Fit Up Between Beam Tube Enclosure Modules Is Verified As Acceptable. The Shim Between the Enclosure Modules is Serving As the Required Spacer.
G960162-15-O	Ralph M. Parsons Company	7/30	/96 Alignment of the Beam Tube Enclosure Modules is Verified as Acceptable.
G960162-16-O	Ralph M. Parsons Company	7/30	/96 The Fit Up Between Beam Tube Enclosure Modules Is Verified As Acceptable.
G960162-17-O	Ralph M. Parsons Company		/96 The Fit Up Between Beam Tube Enclosure Modules Is Verified As Acceptable.
G960162-18-O	Ralph M. Parsons Company	7/30	/96 One Type "C" Beam Tube Enclosure Module is Relocated to Provide Space for the Type "A" Beam Tube Enclosure Module to be Set Next to the Type "C" Module.
G960162-19-O	Ralph M. Parsons Company	7/30	/96 One Type "C" Beam Tube Enclosure Module is Relocated to Provide Space for the Type "A" Beam Tube Enclosure Module to be Set Next to the Type "C" Module.
G960162-20-O	Ralph M. Parsons Company	7/30	/96 Alignment of the Beam Tube Enclosure Module is Verified as Acceptable.
G960162-21-O	Ralph M. Parsons Company	7/29	/96 View of the Beam Tube Lifting Device to Show the Beam Tube Enclosure Setting On To The Beam Tube Support Slab Alignment Groove.
G960165-01-O	Ralph M. Parsons Company	7/17	/96 This Was Taken to Show the Rain Gauge at Construction Office Fence. An 8 1/2 X 11 Sheet of Paper to Give Perspective on Size.
G960165-02-O	Ralph M. Parsons Company	7/17	/96 Rain Gauge Showing Just Shy of 4" of Rain.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960165-03-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 44+60 Culvert Crossing Inlet Side.
G960165-04-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 44+60 Culvert Crossing, Looking at Outlet Side.
G960165-05-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 44+60 Showing Drainage Through Culvert to Existing Ditch.
G960165-06-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 44+60 Observing Water Flow Through Culvert Pipe.
G960165-07-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 60+100 Culvert Crossing Outflow. Note: All Outflow of Culvert Crossings Will Need to Be Adjusted To Meet Existing Flow Lines.
G960165-08-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Station 60+100 Observing Inlet Flow.
G960165-09-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) Showing Water Level of Trench After Heavy Rain.
G960165-10-O	Ralph M. Parsons Company		7/17/96 Southwest Arm (#2) at Pipeline Crossing Area - Culvert Crossing 92+60 Outlet Getting Ready to Install Geo-Tech Material And Rip-Rap.
G960165-11-O	Ralph M. Parsons Company		7/18/96 Southwest Arm (#2) at Station Culvert Crossing 89+00 (Pipeline Crossing Area) Showing Outflow Side.
G960165-12-O	Ralph M. Parsons Company		7/18/96 Southwest Arm (#2) at Station 89+00 Showing a Closer View of Outflow.
G960165-13-O	Ralph M. Parsons Company		7/19/96 Southwest Arm (#2) at Culvert Crossing 89+00 Inflow Prep for Rip-Rap.
G960165-14-O	Ralph M. Parsons Company		7/19/96 Southwest Arm (#2) at Culvert Crossing 89+00 After Rip-Rap is Installed.
G960165-15-O	Ralph M. Parsons Company		7/19/96 Southwest Arm (#2) Showing a Delivery of 24" Reinforced Concrete Pipe to be Used for Balance Lines Between Trenches.
G960165-16-O	Ralph M. Parsons Company		7/19/96 Southwest Arm (#2) Showing 24" RCP Off Loaded At Station 114+00.
G960165-17-O	Ralph M. Parsons Company		7/19/96 Southeast Arm (#1) Culvert Crossing at Station 27+00 Inflow.
G960165-18-O	Ralph M. Parsons Company		7/19/96 Southeast Arm (#1) Culvert Crossing at Station 27+00 Outflow.
G960165-19-O	Ralph M. Parsons Company		7/20/96 Southeast Arm (#1) Showing a Lift of Fill Being Compacted At Station 40+00.
G960165-20-O	Ralph M. Parsons Company		7/20/96 Southeast Arm (#1) Showing a Lift of Berm Fill Being Disked to Dry Out the Material at Station 50+00.
G960165-21-O	Ralph M. Parsons Company		7/20/96 Southeast Arm (#1) Shaping the Berm and Moving Material From Side To Form a Lift Of Material At Station 50+00.
G960165-22-O	Ralph M. Parsons Company		7/21/96 Southeast Arm (#2) at Station 30+00 Adding a Lift on Berm By Dump Truck and Spreading With a Dozer.
G960165-23-O	Ralph M. Parsons Company		7/21/96 Corner Station Hauling Fill From Trench To Raise the Station Area.
G960165-24-O	Ralph M. Parsons Company		7/22/96 Southeast Arm (#2) Reviewing Progress at Pipeline Crossing.
G960166-01-O	Ralph M. Parsons Company		8/1/96 Southwest Arm at Station 38+00 Installing 24 inch RCP Pipe Balance Line Between Ditches.
G960166-02-O	Ralph M. Parsons Company		8/1/96 Southwest Arm at Station 38+00 Looking Northeast at Trench.
G960166-03-O	Ralph M. Parsons Company		8/2/96 Standing At Construction Site Yard Looking Southeast at Apex Area and Result of a Storm.
G960166-04-O	Ralph M. Parsons Company		8/2/96 Stranco Equipment Waiting on Bench for the Game to Start.
G960166-05-O	Ralph M. Parsons Company		8/2/96 Apex Area Showing Effects After Rain Shower.
G960166-06-O	Ralph M. Parsons Company		8/2/96 Apex Area Showing Clearing After the Storm.
G960166-07-O	Ralph M. Parsons Company		8/2/96 Stranco Equipment Being Serviced and Awaiting for Conditions to Be Favorable to Start Work.
G960166-08-O	Ralph M. Parsons Company		8/9/96 Apex Area Looking Southeast at Soil Conditions After Working the Drying Process.
G960166-09-O	Ralph M. Parsons Company		8/9/96 Apex Area Looking Southwest at Arm #2. The Soil is Being Dried.
G960166-10-O	Ralph M. Parsons Company		8/8/96 Apex Area Showing The Plastic Sleeve For One of the Settling Plates.
G960166-11-O	Ralph M. Parsons Company		8/9/96 Apex Area Showing Rain Just Starting, "See Clearing Spot In Clouds Upper Left Corner".
G960166-12-O	Ralph M. Parsons Company		8/9/96 More Rain.
G960166-13-O	Ralph M. Parsons Company		8/9/96 Same Shot As Previous Picture, But Raining Much Harder. Notice Right Side of Picture Where Rain is More Prominent.
G960166-14-O	Ralph M. Parsons Company		8/9/96 Same Shot As Previous Two Pictures. Notice the Rain Passing Through.
G960166-15-O	Ralph M. Parsons Company		8/12/96 ABMB Survey Crew Checking Settlement Plates at Apex Area.
G960166-16-O	Ralph M. Parsons Company		8/14/96 Apex Area Looking Down Southeast Arm #1 Showing Preparations of Soil For More Fill.
G960166-17-O	Ralph M. Parsons Company		8/14/96 Apex Area Looking At The Southwest Arm #2. This Area Still Too Wet to Work.
G960166-18-O	Ralph M. Parsons Company		8/14/96 Southeast Arm Berm, Cutting Side Slopes and Spreading Material For A New Lift.
G960166-19-O	Ralph M. Parsons Company		8/14/96 Southeast Arm, Working Side Slopes, Up On Top of Berm.
G960166-20-O	Ralph M. Parsons Company		8/14/96 Southeast Arm Showing the Pumping Out of Culvert Crossing 27+00 to Complete Rip-Rap Installation.
G960166-21-O	Ralph M. Parsons Company		8/14/96 Southeast Arm Showing A Close-Up of Previous Photo. Notice The Sediment Washed From Berm (Foreground).
G960166-22-O	Ralph M. Parsons Company		8/14/96 Southeast Arm Looking at Site Office Background and Trimming of Side Slopes, Moving Material Up On Top of Berm.
G960166-23-O	Ralph M. Parsons Company		8/14/96 Southeast Arm, At Culvert Crossing 27+00 Inlet, Showing Earth Dam and Pumping Operation for Rip-Rap Work.
G960166-24-O	Ralph M. Parsons Company		8/14/96 Forty Ton Trucks Standing By Waiting To Haul When Berm Permits Travel.
G960167-01-O	Ralph M. Parsons Company		8/15/96 East Side of Corner Station Looking South Station Looking South Showing Aftermath of Storm. Background You Will See Dozer Drying Out Southeast Berm.
G960167-02-O	Ralph M. Parsons Company		8/15/96 Equipment Drying Out Berm for Preparation for More Lifts of Berm Material.
G960167-03-O	Ralph M. Parsons Company		8/15/96 South East Arm (#1). Here a Grader is Shaping the Slopes of the Berm Then Spreading the Material Over the Berm.
G960167-04-O	Ralph M. Parsons Company		8/15/96 Southeast Arm at Station 13+00, Rolling Berm for Compaction.
G960167-05-O	Ralph M. Parsons Company		8/15/96 Southeast Arm at Station 27+00 Where the Workers Are Installing Geotech Fabric at Culvert For Receiving Rip Rap.
G960167-06-O	Ralph M. Parsons Company		8/15/96 Southeast Arm at Station 35+00 This Shows Where a Smooth Roller Was Used to Seal Off the Berm to Protect it From Rain.
G960167-07-O	Ralph M. Parsons Company		8/15/96 Southeast Arm at Station 100+00 Showing the Berm Rolled and Sealed to Prevent Rain Damage.
G960167-08-O	Ralph M. Parsons Company		8/15/96 Southeast Arm at Station at 83+00 Culvert Inlet.
G960167-09-O	Ralph M. Parsons Company		8/15/96 Southeast Arm At Station 80+00 Showing the Shaping of Side Slopes and Moving the Material to Top of Berm.
G960167-10-O	Ralph M. Parsons Company		8/16/96 Southeast Arm Showing a Dozer Spreading Material that Came From Side Slopes.
G960167-11-O	Ralph M. Parsons Company		8/16/96 Southeast Arm At Station Showing Rip Rap That Will Be Installed to Inlet of Culvert 43+00.

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960167-12-O	Ralph M. Parsons Company		8/16/96 Southeast Arm at Station 43+00 Culvert Showing the Outlet Stranco Will Pump Out the Water and Then Install Rip Rap.
G960167-13-O	Ralph M. Parsons Company		8/16/96 Southeast Arm at Station 56+00 Using the Challenger to Dry Out the Berm For Compaction.
G960167-14-O	Ralph M. Parsons Company		8/16/96 Southeast Arm at Station 33+00 Showing the Installation of Rip Rap at Culvert Crossing 27+00.
G960167-15-O	Ralph M. Parsons Company		8/17/96 Southwest Arm at Station 109+00 Drying Out Berm For Compaction.
G960167-16-O	Ralph M. Parsons Company		8/17/96 Southwest Arm at Station 86+00 Drying Berm Material For Compaction.
G960167-17-O	Ralph M. Parsons Company		8/18/96 Southwest Arm Showing a Close Up of the Challenger and Operator.
G960167-18-O	Ralph M. Parsons Company		8/19/96 Southeast Arm at Station 20+00 Looking Southeast at a Roller Sealing Off Material in Foreground and The Rain Falling As the Sun Shines In the Background
G960167-19-O	Ralph M. Parsons Company		8/19/96 Southeast Arm Showing the Berm at Station 58+00 Looking at the Site Office In the Background.
G960167-20-O	Ralph M. Parsons Company		8/19/96 Southeast Arm at Station 10+00 Looking Toward the Southwest Arm Over the Excavated Trench.
G960167-21-O	Ralph M. Parsons Company		8/19/96 Standing at The Apex Area, Looking at The Southeast Berm Showing Progress in This Area.
G960167-22-O	Ralph M. Parsons Company		8/19/96 The Same Photo As In 21 Showing Haul Trucks Following the Spreads Foreman to Be Shown Where To Start Dumping Fill.
G960168-01-O	Ralph M. Parsons Company		7/30/96 Positioning Beam Tube Enclosure lifting device over Type 'A' beam tube enclosure
G960168-02-P	Ralph M. Parsons Company		7/30/96 Preparing to lift Type 'A' beam tube enclosure
G960168-03-O	Ralph M. Parsons Company		7/30/96 Another view of the BTE lifting device on the Type 'A' enclosure
G960168-04-O	Ralph M. Parsons Company		7/30/96 Type 'A' showing typical cracking in the top of the arch
G960168-05-O	Ralph M. Parsons Company		7/30/96 Close up of the crack in the Type 'A' enclosure
G960168-06-O	Ralph M. Parsons Company		7/30/96 Positioning Type 'A' enclosure in the alignment groove on the beam tube slab
G960168-07-O	Ralph M. Parsons Company		7/30/96 Final position of Type 'A' enclosure on the beam tube slab
G960168-08-O	Ralph M. Parsons Company		7/30/96 Position of Type 'A' enclosure on beam tube slab, at service etnry. Interference between enclosure and conduit identified.
G960168-09-O	Ralph M. Parsons Company		7/30/96 Another view of the interference between enclosure and conduit
G960168-10-O	Ralph M. Parsons Company		7/30/96 Verifying the fit up of Beam Tube Enclosure (BTE) modules
G960168-11-O	Ralph M. Parsons Company		8/2/96 An outside view of the three enclosures (2 Type 'C', 1 Type 'A') together on the beam tube slab
G960168-12-O	Ralph M. Parsons Company		8/2/96 A view looking through the three enclosures while in place on the beam tube slab
G960168-13-O	Ralph M. Parsons Company		8/2/96 A look through the service entrance, while on the beam tube slab
G960168-14-O	Ralph M. Parsons Company		8/5/96 Verification of the integrity from the conduit to the service entrance slab (photo 1 of 2)
G960168-15-O	Ralph M. Parsons Company		8/5/96 Verification of the integrity from the conduit to the service entrance slab (photo 2 of 2)
G960168-16-O	Ralph M. Parsons Company		8/2/96 Verification of the integrity from the conduit to the anchor slab (photo 1 of 2)
G960168-17-O	Ralph M. Parsons Company		8/2/96 Verification of the integrity from the conduit to the anchor slab (photo 2 of 2)
G960168-18-O	Ralph M. Parsons Company		8/6/96 Typical pull box around the chiller pad area
G960168-19-O	Ralph M. Parsons Company		8/6/96 SNAKE !!!!
G960168-20-O	Ralph M. Parsons Company		8/12/96 Excavation begins for the technical slab at the SW mid station
G960168-21-O	Ralph M. Parsons Company		8/12/96 Excavation continues at the SW mid station
G960168-22-O	Ralph M. Parsons Company		8/12/96 A closer view of the excavation at the SW mid station
G960168-23-O	Ralph M. Parsons Company		8/13/96 Access "road" to the transformer and chiller pads at the SW arm mid station
G960168-24-O	Ralph M. Parsons Company		8/13/96 Transformer pad and utility vault at the SW mid station
G960168-25-O	Ralph M. Parsons Company		8/13/96 A view from the transformer pad above the SW mid station excavation
G960168-26-O			8/14/96 First load of re bar arrives for SW arm mid station
G960168-27-O	Ralph M. Parsons Company		8/14/96 Rough excavation complete at SW mid station
G960168-28-O	Ralph M. Parsons Company		8/15/96 Marking area for the pads and footings at SW mid station
G960168-29-O	Ralph M. Parsons Company		8/15/96 A view of the end station excavation on SW arm - (the water truck was just here!)
G960168-30-O	Ralph M. Parsons Company		8/16/96 Another view of the SW arm end station excavation activities
G960168-31-O	Ralph M. Parsons Company		8/16/96 Laying out of the SW end station, side view
G960168-32-O	Ralph M. Parsons Company		8/16/96 Different view from the end of the slab, of the SW arm end station
G960168-33-O	Ralph M. Parsons Company		8/16/96 Locating conduit for temporary power at SW arm end station
G960168-34-O	Ralph M. Parsons Company		8/13/96 Grinding high points on the NW arm beam tube slab, in preparation for beam tube supports
G960168-35-O	Ralph M. Parsons Company		8/13/96 The orange markings are there to indicate where grinding needs to be done
G960168-36-O	Ralph M. Parsons Company		8/13/96 A closer view of what needs to have grinding done
G960168-37-O	Ralph M. Parsons Company		8/13/96 Grinding of the beam tube slab in progress
G960168-38-O	Ralph M. Parsons Company		8/13/96 Completed grinding on the beam tube slab
G960168-39-O	Ralph M. Parsons Company		8/16/96 Beam tube practice sections at Big Pasco
G960168-40-O	Ralph M. Parsons Company		8/16/96 Tour of CBI Big Pasco plant with Parsons Engineering
G960168-41-O	Ralph M. Parsons Company		8/16/96 An empty spool for mounting the coil steel in the spiral tube mill
G960168-42-O			8/16/96 Spiral tube mill - on the coil feed side
G960168-43-O	Ralph M. Parsons Company		8/16/96 Another view of the spiral mill - the coil splice
G960168-44-O	Ralph M. Parsons Company		8/16/96 A close up view of the spiral mill
G960169-01-O	Ralph M. Parsons Company		8/16/96 The control panel to the spiral mill
G960169-02-P	Ralph M. Parsons Company		8/16/96 The sprial mill from the other side
		L.	

Document No	Full Name	ContractorDocNo Do	oc Dt	Full Title
G960169-03-P	Ralph M. Parsons Company		8/16/96	Forming the coil material into the spiral
G960169-04-P	Ralph M. Parsons Company		8/16/96	A view from the other side of the spiral
G960169-05-O	Ralph M. Parsons Company		8/16/96	Where the spiral tube is cut while still moving down the mill
G960169-06-O	Ralph M. Parsons Company		8/16/96	Mounting the beam tube on the machine where it will be expanded, and uniformly cut for welding
G960169-07-O	Ralph M. Parsons Company		8/16/96	Close up view of the beam tube after being expanded and cut
G960169-08-O	Ralph M. Parsons Company		8/16/96	A typical bellow expansion joint for the beam tube
G960169-09-O	Ralph M. Parsons Company		8/16/96	Leak test coffins
G960169-10-O	Ralph M. Parsons Company		8/16/96	Excavation at the corner station
G960169-11-O	Ralph M. Parsons Company		8/16/96	A view of the corner station with the field offices in the background
G960169-12-O	Ralph M. Parsons Company		8/23/96	Another view of the corner station, looking down the SW arm
G960169-13-O	Ralph M. Parsons Company		8/23/96	A view of the water trucks doing their part in dust control
G960169-14-O	Ralph M. Parsons Company		8/23/96	Fill for the overpass ramp is being compacted some more
G960169-15-O	Ralph M. Parsons Company		8/23/96	Grubbing for chiller pads at the corner station
G960169-16-O	Ralph M. Parsons Company		8/23/96	Overlooking the corner station and field offices from the NW arm overpass ramp
G960169-17-O	Ralph M. Parsons Company		8/29/96	Another view from "the hill"
G960169-18-O	Ralph M. Parsons Company		8/29/96	CBI crew set up at the NW mid-station
G960169-19-O	Ralph M. Parsons Company		8/29/96	CBI welding activities preparing for the beam tube placement
G960169-20-O	Ralph M. Parsons Company		9/7/96	At Acme Pre-cast yard - Otto is verifying the squareness of the enclosures before being accepted
G960169-21-O	Ralph M. Parsons Company		9/7/96	Close up of the equipment being used for the verification of the beam tube enclosures
G960169-22-O	Ralph M. Parsons Company		9/7/96	Close up of the equipment being used for the verification of the beam tube enclosures
G960169-23-O	Ralph M. Parsons Company		8/30/96	An inside view of the Type 'C' enclosures at the pre-cast yard - the workers are doing remedial work
G960169-24-O	Ralph M. Parsons Company		9/7/96	Pouring beam tube enclosures at the pre-cast yard
G960169-25-O	Ralph M. Parsons Company		9/7/96	The top of the BTE, prior to finishing the domed top
G960169-26-O	Ralph M. Parsons Company			Doming the top of the BTE
G960169-27-O	Ralph M. Parsons Company		9/7/96	Another view of the domed topes of the Type 'C' enclosures
G960169-28-O	Ralph M. Parsons Company		9/7/96	BTE's staged at the pre-cast yard
G960169-29-O	Ralph M. Parsons Company		9/7/96	An overview of the BTE's
G960169-30-O	Ralph M. Parsons Company		9/7/96	An overview of the BTE's
G960169-31-O	Ralph M. Parsons Company		9/7/96	An overview of the BTE's
G960171-01-F				Louisiana Building Design - Technical Review, 22 July 1996
G960173-00-D	William O. Miller			SEI Work Plan Review
G960175-00-D	Luca Gammaitoni			VIRGO Sensitivity Curve
G960176-00-D	Alex Abramovici			Prediction of Test Mass Thermal Noise by Measurement of the Anelastic Aftereffect
G960176-00-D	Peter Saulson			Prediction of Test Mass Thermal Noise by Measurement of the Anelastic Aftereffect
G960177-00-F	Gerry Stapfer			Contracts and Schedules, Industry Briefing - 6 August 1996
	Ralph M. Parsons Company			Hanford BTE Mock-Up Demonstration
G960181-00-P				Beam Tube Bakeout.
G960183-00-D	Peter Fritschel			Alignment Sensing/Control Design Requirements Review
G960183-00-D	Gabriella Gonzalez			Alignment Sensing/Control Design Requirements Review
G960183-00-D	Mike Zucker			Alignment Sensing/Control Design Requirements Review
G960183-00-D	Daniel Sigg			Alignment Sensing/Control Design Requirements Review
G960184-00-D	Stan Whitcomb			Searching for Gravitational Waves with LIGO
G960186-01-O	Ralph M. Parsons Company			Project sign to be installed at entrance road and Highway 63
G960186-02-O	Ralph M. Parsons Company			Raising the grade at the corner station
G960186-03-O	Ralph M. Parsons Company			Southeast arm at corner station, looking SE; Stranco has just completed a lift
G960186-04-O	Ralph M. Parsons Company			Southeast arm at station 43+80; just added a lift of fill
G960186-05-O	Ralph M. Parsons Company			Southeast arm at station 20+00, excavating material
G960186-06-O	Ralph M. Parsons Company			Southeast arm at station 20+00; this shot was taken to compare previous picture (G960186-05) to show depth of excavation (trackhoe arm)
G960186-07-O	Ralph M. Parsons Company			Southeast arm at station 20+00 showing rough terrain trucks positioning for another load
G960186-08-O	Ralph M. Parsons Company			Southeast arm showing rough terrain truck climbing on berm with load
G960186-09-O	Ralph M. Parsons Company			Southeast arm at the end station showing the A/C pad and extension arm
G960186-10-O	Ralph M. Parsons Company			Southeast arm at the end of arm showing fill being added
G960186-11-O	Ralph M. Parsons Company			Southeast arm at the end station showing rough terrain trucks hauling and dumping fill
G960186-12-O	Ralph M. Parsons Company			Southwest arm showing A/C arm in place
G960186-13-O	Ralph M. Parsons Company			Southwest arm at end station looking NW at berm
G960186-14-O	Ralph M. Parsons Company			Southeast arm at station 50+00 showing side slope and a dozer spreading another lift of the berm
G960186-15-O	Ralph M. Parsons Company		8/21/96	Southeast arm at station 83+00 showing rip rap at culvert crossing

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
G960186-16-O	Ralph M. Parsons Company		8/21/96 Southeast arm at station 110+00 showing storm rolling in
G960186-17-O	Ralph M. Parsons Company		8/21/96 Southeast arm at end station showing 24" RCP being installed at A/C arm
G960186-18-O	Ralph M. Parsons Company		8/21/96 Southeast arm at end station showing A/C pad and arm being installed
G960186-19-O	Ralph M. Parsons Company		8/21/96 Southeast arm at station 40+00 looking NW at a new lift of berm being installed
G960186-20-O	Ralph M. Parsons Company		8/21/96 Southeast arm at station 43+00 showing rip rap installation
G960186-21-O	Ralph M. Parsons Company		8/21/96 Southeast arm at station 20+00 showing disking and grading of slopes
G960186-22-O	Ralph M. Parsons Company		8/22/96 Southeast arm at station 10+00 showing rough slope of berm
G960186-23-O	Ralph M. Parsons Company		8/22/96 Southeast arm at station 20+00 showing a closer view of berm, disking and the building of slopes
G960186-24-O	Ralph M. Parsons Company		8/22/96 Southeast arm at station 51+00 installing another lift of fill
G960201-00-H	Dennis Coyne		9/11/96 Physics Environmental Monitor Presentation
G960202-00-D	Agnes Dominjon		9/13/96 VIRGO Photodiode Investigations
	Barry Barish		9/8/96 LIGO - The Detection of Gravitational Waves (International Workshop "New World in Astroparticle Physics", University of Algarve, Faro, Portugal)
-			5/27/96 LIGO: Status and Plans (OMNI-I Workshop in Sao Jose dos Campos, Brazil)
	Ben Lucas		9/25/96 LIGO Safety Review
	Process Systems Int'l, Inc.	V049-PL-283	10/3/96 LIGO Vacuum Equipment Fabrication Pictures
-			10/22/96 LIGO Project Status - NSF Technical Review, 22-24 October 1996
G960209-00-M			10/22/96 LIGO Advanced Detector R & D Proposal - NSF Technical Review, 22-24 October 1996
G960210-00-O	Ralph M. Parsons Company		10/7/96 Parsons Artist Drawing of LIGO Building
G960211-00-E	Albert Lazzarini		10/22/96 LIGO Data Analysis Data Formats and Modeling Activities - NSF Technical Review, 22-24 October 1996
G960213-00-D	Robbie Vogt		10/22/96 Research Experience for Undergraduates (REU)
G960214-00-C	Jay Heefner		10/9/96 Vacuum Cabling and Feedthroughs Requirements
G960216-00-O			9/18/96 Aerial Picture of Livingston Site
G960218-00-D	Stan Whitcomb		10/22/96 Detector and R & D - NSF Technical Review, 22-24 October 1996
G960219-00-D	Mike Zucker		11/22/96 Detector Research and Development - NSF Technical Review, 22-24 October 1996
G960220-00-M	K. Thorne		10/22/96 Advanced R & D Proposal - NSF Technical Review, 22-24 October 1996
G960222-00-F	Mark Coles		10/22/96 Facilities and Vacuum Equipment - NSF Technical Review, 22-24 October 1996
G960223-00-D	Seiji Kawamura		10/31/96 Recent Research on the LIGO 40m Interferometer (Presented at the TAMA Conference in 1996)
G960817-B-O	Ralph M. Parsons Company	LA-G-002, Rev. B	6/14/96 Livingston Facility Final Design Package - General, Drawing, Index Sheet 2.
G960855-A-O	Ralph M. Parsons Company	LA-C-041, Rev. A	6/14/96 Livingston Facility Final Design Fackage - Civil, Southeast Arm, Pump-Station, Plot Plan.
G961040-A-O	Raiph M. Parsons Company	LA-C-041, Rev. A	6/14/96 Livingston Facility Final Design Fackage - Civil, Southeast Arm, Fump-Station, Fiot Fian. 6/14/96 Livingston Facility Final Design Package - Electrical, Details.
L910001-00-O		LA-E-404, Rev. A	3/1/91 Hanford, Washington Site Proposal
L910001-00-O	A. A. Riewe		3/15/91 Suitability Assessments for Multiple LIGO Potential Sites
L910002-00-O	A. A. Riewe		5/1/91 Suitability Maps for Southwestern North Dakota for LIGO Project Site
	L Daldan		12/31/92 Travel Expense Reports - Stan Whitcomb, 1992
L920001-00-A	I. Baldon		
L920002-00-A	I. Baldon		12/31/92 Travel Expense Reports for Robbie Vogt, 1992
L920003-00-A	I. Baldon		12/31/92 Travel Expense Reports for Coleman Shannon, 1992
L920004-00-A	I. Baldon		12/31/92 Travel Expense Reports for Rick Savage, 1992
L920005-00-A	I. Baldon		12/31/92 Travel Expense Reports for Robert Rossmanith, 1992
L920006-00-A	I. Baldon		12/31/92 Travel Expense Reports for Keith Maslin, 1992
L920007-00-A	I. Baldon		12/31/92 Travel Expense Reports for Andy Kuhnert, 1992
L920008-00-A	I. Baldon		12/31/92 Travel Expense Reports for Doug Jungwirth, 1992
L920009-00-A	I. Baldon		12/31/92 Travel Expense Reports for Larry Jones, 1992
L920010-00-A	I. Baldon		12/31/92 Travel Expense Reports for Kathleen Johnston, 1992
L920011-00-A	I. Baldon		12/31/92 Travel Expense Reports for Henrich Heitmann, 1992
L920012-00-A	I. Baldon		12/31/92 Travel Expense Reports for Michael Fisher, 1992
L920013-00-A	I. Baldon		12/31/92 Travel Expense Reports for Lawrence Chu, 1992
L920014-00-A	I. Baldon		12/31/92 Travel Expense Reports for Jeffrey Casey, 1992
L920015-00-A	I. Baldon		12/31/92 Travel Expense Reports for Jordan Camp, 1992
L920016-00-A	I. Baldon		12/31/92 Travel Expense Reports for Robert Cady, 1992
L920017-00-A	I. Baldon		12/31/92 Travel Expense Reports for Kent Blackburn, 1992
L920018-00-A	I. Baldon		12/31/92 Travel Expense Reports for John Barr, 1992
L920019-00-A	I. Baldon		12/31/92 Travel Expense Reports for Bill Althouse, 1992
L920020-00-A	I. Baldon		12/31/92 Travel Expense Reports for Volker Schmidt, 1992
L920021-00-A	I. Baldon		12/31/92 Travel Expense Reports for Norbert Solomonson, 1992
L920022-00-A	I. Baldon		12/31/92 Travel Expense Reports for Fred Raab, 1992
L920023-00-A	I. Baldon		12/31/92 Travel Expense Reports for Robert Pierce, 1992
L920024-00-A	I. Baldon		12/31/92 Travel Expense Reports for Irena Petrac, 1992

Document No		ontractorDocNo	Doc Dt Full Title
L920025-00-A	I. Baldon		12/31/92 Travel Expense Reports for Alex Abramovici, 1992
L920026-00-A	Robbie Vogt		9/3/92 Request for Official Approval of Foreign Travel
L920027-00-A	Robbie Vogt		4/27/92 Request for Official Approval of Foreign Travel
L920028-00-A	Robbie Vogt		4/28/92 Request for Official Approval of Foreign Travel
L920029-00-A	Robbie Vogt		4/27/92 Request for Official Approval of Foreign Travel
L930001-00-A	I. Baldon		12/31/93 Travel Expense Reports for John Worden, 1993
L930002-00-A	I. Baldon		12/31/93 Travel Expense Reports for Stan Whitcomb, 1993
L930003-00-A	I. Baldon		12/31/93 Travel Expense Reports for Robbie Vogt, 1993
L930004-00-A	I. Baldon		12/31/93 Travel Expense Reports for Bill Tyler, 1993
L930005-00-A	I. Baldon		12/31/93 Travel Expense Reports for Kip Thorne, 1993
L930006-00-A	I. Baldon		12/31/93 Travel Expense Reports for Rick Savage, 1993
L930007-00-A	I. Baldon		12/31/93 Travel Expense Reports for Joan Sage, 1993
L930008-00-A	Robbie Vogt		6/28/93 Request for Official Approval of Foreign Travel - Doug Jungwirth
L930009-00-A	I. Baldon		12/31/93 Travel Expense Reports for Boude Moore, 1993
L930010-00-A	I. Baldon		12/31/93 Travel Expense Reports for Carl Lewis, 1993
L930011-00-A	I. Baldon		12/31/93 Travel Expense Reports for Andy Kuhnert, 1993
L930012-00-A	I. Baldon		12/31/93 Travel Expense Reports for Doug Jungwirth, 1993
L930013-00-A	I. Baldon		12/31/93 Travel Expense Reports for Li Ju, 1993
L930014-00-A	I. Baldon		12/31/93 Travel Expense Reports for Larry Jones, 1993
L930015-00-A	I. Baldon		12/31/93 Travel Expense Reports for Mary Humphrey, 1993
L930016-00-A	I. Baldon		12/31/93 Travel Expense Reports for Greg Hiscott, 1993
L930017-00-A	I. Baldon		12/31/93 Travel Expense Report for Ed Goldwasser, 1993
L930018-00-A	I. Baldon		12/31/93 Travel Expense Report for Gene Giberson, 1993
L930019-00-A	I. Baldon		12/31/93 Travel Expense Report for Richard Fischer, 1993
L930020-00-A	I. Baldon		12/31/93 Travel Expense Reports for Thomas W. Eagar, 1993
L930021-00-A	I. Baldon		12/31/93 Travel Expense Reports For Rolf Bork, 1993
L930022-00-A	I. Baldon		12/31/93 Travel Expense Reports for Fred Asiri, 1993
L930023-00-A	I. Baldon		12/31/93 Travel Expense Reports for W. E. Althouse, 1993
L930024-00-A	I. Baldon		12/31/95 Travel Expense Reports for Alex Abramovici, 1993
L930025-00-A	I. Baldon		12/31/93 Travel Expense Reports for Gerry Stapfer, 1993
L930027-00-A	Robbie Vogt		6/28/93 Request for Official Approval of Foreign Travel - Stan Whitcomb
L930028-00-A	I. Baldon		12/31/93 Travel Expense Reports for Tony Riewe, 1993
L930029-00-A	I. Baldon		12/31/93 Travel Expense Reports for Fred Raab, 1993
L930030-00-A	I. Baldon		12/31/93 Travel Expense Reports for Irena Petrac, 1993
L930031-00-A	Robbie Vogt		6/28/93 Request for Official Approval of Foreign Travel - Fred Raab
L930032-00-A	Robbie Vogt		4/20/93 Request for Official Approval of Foreign Travel - Robbie Vogt
L930033-00-A	Robbie Vogt		4/20/93 Request for Official Approval of Foreign Travel - Robbie Vogt
L940001-00-M	Gary Sanders		11/4/94 LIGO Documents
L940002-00-P	Phil Lindquist		11/1/94 Ops/Pre-Ops Combined Cost Estimate
L940003-00-P	Stan Whitcomb		9/1/94 Transmittal of LIGO Project Quarterly Report (LIGO-M940001-00-P)
L940004-00-P	Gerry Stapfer		12/5/94 WBS Title Changes
L940005-00-P	Gerry Stapfer		12/8/94 Cost Book Update
L940006-00-B	Larry Jones		11/22/94 Revision of the WBS Dictionary - Beam Tube Subject Description
L940007-00-P	Phil Lindquist		11/17/94 Revision of the WBS Dictionary - Level 2 and3
L940008-00-M	M. Torres		12/22/94 Transmittal of LIGO proposal, Management Plan and Cost Book for September 1994
L940009-00-U			
L940010-00-U			
L940011-00-U			
L940012-00-U	+ +		
L940012-00-U	+ +		
L940014-00-U			
L940015-00-U			
L940015-00-0	+		
L940018-00-0	Dr. David Berley		10/26/94 Final Report of the Special Emphasis Panel convened by NSF to validate cost, schedule and management of LIGO
L940017-00-IM L940018-00-P	Phil Lindquist		12/16/94
L940018-00-P L940018-00-U			
L940018-00-0			10/24/94 Final Report to the NSF
L940019-00-IVI			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
L940020-00-M	Thomas Kirk		10/24/94 Transmittal of Final Report of the NSF Review Committee
L940021-00-M	Dr. David Berley		10/26/94 Transmittal of Final NSF Review Committee Report
L940022-00-A	I. Baldon		12/31/94 Travel Expense Reports for Mike Zucker, 1994
L940023-00-A	I. Baldon		12/31/94 Travel Expense Reports for John Worden, 1994
L940024-00-A	I. Baldon		12/31/94 Travel Expense Reports for Stan Whitcomb, 1994
L940025-00-A	I. Baldon		12/31/94 Travel Expense Reports for Robbie Vogt, 1994
L940026-00-A	I. Baldon		12/31/94 Travel Expense Reports for Kip Thorne, 1994
L940027-00-A	I. Baldon		12/31/94 Travel Expense Reports for Rick Savage, 1994
L940028-00-A	I. Baldon		12/31/94 Travel Expense Reports for Gary Sanders, 1994
L940029-00-A	I. Baldon		12/31/94 Travel Expense Reports for Parke Rohrer, 1994
L940030-00-A	I. Baldon		12/31/94 Travel Expense Reports for Doug Murray, 1994
L940031-00-A	I. Baldon		12/31/94 Travel Expense Reports for Dr. G> Mitselmakher, 1994
L940032-00-A	I. Baldon		12/31/94 Travel Expense Reports for David McClelland, 1994
L940033-00-A	I. Baldon		12/31/94 Travel Expense Reports for Phil Lindquist, 1994
L940034-00-A	I. Baldon		12/31/94 Travel Expense Reports for Carl Lewis, 1994
L940035-00-A	I. Baldon		12/31/94 Travel Expense Reports for Albert Lazzarini, 1994
L940036-00-A	I. Baldon		12/31/94 Travel Expense Reports for Larry Jones, 1994
L940037-00-A	I. Baldon		12/31/94 Travel Expense Reports for Jay Heefner, 1994
L940038-00-A	I. Baldon		12/31/94 Travel Expense Reports for Edwin Goldwasser, 1994
L940039-00-A	I. Baldon		12/31/94 Travel Expense Reports for Gene Giberson, 1994
L940040-00-A	I. Baldon		12/31/94 Travel Expense Reports for Mike Gamble, 1994
L940041-00-A	I. Baldon		12/31/94 Travel Expense Reports for Richard Fischer, 1994
L940042-00-A	I. Baldon		12/31/94 Travel Expense Reports for Thomas Eager, 1994
L940043-00-A	I. Baldon		12/31/94 Travel Expense Reports for Fred Dylla, 1994
L940044-00-A	I. Baldon		12/31/94 Travel Expense Reports for Rolf Bork, 1994
L940045-00-A	I. Baldon		12/31/94 Travel Expense Reports for Ken Blackburn, 1994
L940046-00-A	I. Baldon		12/31/94 Travel Expense Reports for Barry Barish, 1994
L940047-00-A	I. Baldon		12/31/94 Travel Expense Reports for Fred Asiri, 1994]
L940048-00-A	I. Baldon		12/31/94 Travel Expense Reports for Bill Althouse, 1994
L940049-00-A	I. Baldon		12/31/94 Travel Expense Reports for Lew Allen, 1994
L940050-00-A	I. Baldon		12/31/94 Travel Expense Reports for Alex Abramovici, 1994
L940051-00-A	I. Baldon		12/31/94 Travel Expense Reports for Gerry Stapfer, 1994
L940052-00-A	I. Baldon		12/31/94 Travel Expense Reports for Volker Schmidt, 1994
L940053-00-A	I. Baldon		12/31/94 Travel Expense Reports for Bob Spero, 1994
L940054-00-A	I. Baldon		12/31/94 Travel Expense Reports for Tony Riewe, 1994
L940055-00-A	I. Baldon		12/31/94 Travel Expense Reports for Martin Regehr, 1994
L940056-00-A	I. Baldon		12/31/94 Travel Expense Reports for Fred Raab, 1994
L940057-00-A	I. Baldon		12/31/94 Travel Expense Reports for Irena Petrac, 1994
L950000-00-U	David Shoemaker		2/23/95 Seismic Isolation Development, DRAFT Paper
L950001-00-U	Gary Sanders		1/19/95 LIGO Correspondence Templates and Correspondence Standards
L950002-00-U	Barry Barish		1/19/95 Approval Process for Publications
L950003-00-U	Gary Sanders		2/1/95 LIGO Document Numbering Scheme
L950004-00-U	Gerry Stapfer		1/18/95 Beam Tube Air Signature Issue
L950005-00-U	Albert Lazzarini		1/23/95 Thank you for demonstration of EXCEL-based trade study software package
L950006-00-U	Albert Lazzarini		1/23/95 Recommended use of IMOS within MatLab for structure of simulation package
L950007-00-U	Albert Lazzarini		1/19/95 Baffle Design Tasks and Schedule
L950008-00-A	I. Baldon		12/31/93 Travel Expense Reports for Georg Rupschus, 1993
L950008-00-U			
L950009-00-M			2/9/95 Attachment I - MIT/CIT MOU, specific roles and responsibilities for the MIT LIGO group
L950010-00-U	Jay Heefner		1/20/95 Draft CDS Meeting Minutes for January 20, 1995
L950011-00-U	Gary Sanders		1/20/95 Acting Project Manager
L950012-00-U	,		
L950013-00-U			
L950014-00-U	Robbie Vogt		1/24/95 Agenda for R&D/Detector Section of Science/Integration Meeting
L950015-00-U	Rick Savage		1/21/95 Approval of letter to potential metrology consultant, Prof. Kathryn Creath
L950016-00-U	Rick Savage		1/24/95 Request for expertise in optical metrology
L950017-00-U	Phil Lindquist		1/25/95 End of FY 1994 Annual Report, DRAFT
_000011 00 0			

Document No		ContractorDocNo		Full Title
L950018-00-U	Alex Abramovici		1/25/95	Additional PSL specifications
L950019-00-U				
L950020-00-B	Mark Coles			Strategy to Minimize Bema Tube Risk
L950020-00-U	Rick Savage			Summary of 1/24/95 Core Optics Components Meeting
L950021-00-U	Fred Raab			Level of Occupancy for the LIGO Sites in Washington and Louisiana
L950022-00-U	John Worden			Work Authorization for LIGO Vacuum Equipment Proposal Evaluations
L950023-00-U	Alex Abramovici			Viability of argon ion lasers
L950024-00-U	Alex Abramovici			Optics related effort at Spectra Physics
L950025-00-U	Rick Savage			Summary of 1/24/95 Core Optics Components Meeting
L950026-00-A	I. Baldon		12/31/93	Travel Expense Reports for Volker Schmidt, 1993
L950026-00-U				
L950027-00-A	I. Baldon		12/31/93	Travel Expense Reports for Bob Spero, 1993
L950027-00-U				
L950028-00-U				
L950029-00-U				
L950030-00-U				
L950031-00-D	Robbie Vogt		1/27/95	PSL DRR
L950032-00-U				
L950033-00-U	Phil Lindquist		1/30/95	Computer Committee Meeting Minutes, January 30, 1995
L950034-00-U	Gary Sanders		1/30/95	Reference letter for G.R. Chapman's request for permanent resident alien status - ADMINISTRATIVE CONFIDENTIAL
L950035-00-U	Greg Hiscott		2/1/95	Phone Request for Bridge Annex Room 35
L950036-00-U				
L950037-00-U				
L950038-00-U				
L950039-00-U				
L950040-00-U	Linda Turner		2/14/95	Start-Up Procedures for Incoming and Outgoing Documentation
L950041-00-U				
L950042-00-U				
L950043-00-U				
L950044-00-U				
L950045-00-U				
L950046-00-U				
L950047-00-U				
L950048-00-U				
L950049-00-U				
L950050-00-U				
L950051-00-U				
L950052-00-U				
L950053-00-U				
L950054-00-U				
L950055-00-U				
L950056-00-U				
L950057-00-U				
L950058-00-U				
L950059-00-U				
L950060-00-U				
L950061-00-U				
L950062-00-U				
L950063-00-U				
L950064-00-U				
L950065-00-U				
L950065-00-U				
L950067-00-U				
L950067-00-U				
L950068-00-U				
L950069-00-0 L950070-00-U				
L950070-00-0 L950071-00-U				
FA2001,1-00-0				

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L950072-00-U		Contractor DociNo	DOC DI	
L950073-00-U	Alex Abramovici		2/2/05	Etalon for Spectra Physics laser
L950074-00-U	Gary Sanders			Transmittal of draft LIGO Project Management Plan to NSF
L950075-00-U	Gary Sanders			Transmittal of draft LIGO Project Management Plan
L950076-00-U			2/2/00	
L950077-00-U	Robbie Vogt		2/3/05	Revised Guidelines for Detector Construction Activities
L950078-00-U	Stan Whitcomb			Draft Project Control Meeting Minutes for February 1, 1995
L950079-00-U			2/3/30	ADMINISTRATIVE CONFIDENTIAL
L950080-00-U				ADMINISTRATIVE CONFIDENTIAL
L950080-00-0	Karen Dowd		2/6/05	FORM LETTER for RFP #KD 203
L950081-00-P	Rateri Dowd		2/0/90	FORMILETTER 101 RFF #RD 203
L950082-00-0				
L950083-00-0				
	Corres Stanfor		4/47/05	A E Design Cost
L950085-00-U	Gerry Stapfer			A-E Design Cost
L950086-00-U	Gerry Stapfer			Review Schedules
L950087-00-U	A. Martin			Reassigned Document Control Number
L950088-00-U	A. Martin			Reassigned Document Control Number
L950089-00-U	A. Martin			Reassigned Document Control Number
L950090-00-U	Stan Whitcomb			Recommendation from the Workshop on Baffling
L950091-00-U	Phil Lindquist		2/6/95	Comments on the Cost Estimate
L950092-00-U				
L950093-00-U				
L950094-00-U				
L950095-00-U				
L950096-00-U				
L950097-00-U				
L950098-00-U				
L950099-00-U				
L950100-00-U				
L950101-00-U				
L950102-00-U				
L950103-00-U				
L950104-00-U				
L950105-00-U				
L950106-00-U				
L950107-00-U	Stan Whitcomb		2/7/95	Agenda for Science Meeting of February 10, 1995
L950108-00-I	A. Kuhnert		2/7/95	Monitoring of Slow Signals in the 40M Interferometer
L950109-00-P	Irena Petrac		2/9/95	Copies of LIGO Solicitations, KD 201 and KD 203
L950110-00-A	Irena Petrac		2/9/95	Information submitted to JPL in support of retaining Linda Turner's services
L950111-00-P	Fred Asiri		2/10/95	Transmittal of KD 203
L950112-00-P	Irena Petrac		2/10/95	Transmittal of KD 203
L950113-00-U	R. Pool		1/27/95	Tax issues re. LIGO Project
L950114-00-U	R. Pool		1/31/95	Tax issues re. LIGO Project
L950115-00-U	R. Pool		2/7/95	Follow-up letter re. tax issues of LIGO Project
L950116-00-U	Gerry Stapfer		2/10/95	Procurement Schedule
L950117-00-U	Gerry Stapfer		2/13/95	Hiring Issues
L950118-00-U	Gary Sanders		2/28/95	Reply to your memo of February 13 re Secretarial Support, Procurement Scheduling, Office Space (AMENDED) and Addendum dated 3
L950119-00-P	Irena Petrac			Transmittal of information copy of RFP #KD 203
L950120-00-P	Irena Petrac		2/14/95	Transmittal of RFP #KD 203
L950121-00-U	Rick Savage			Personnel Assignments to the Core Optics Components Task
L950122-00-V	Alex Abramovici			Action Item R14, Vacuum Equipment Review
L950123-00-U				
L950124-00-P	Irena Petrac		2/15/95	Consulting Services Agreement, DRAFT
L950125-00-U	Irena Petrac			Transmittal of RFP #KD 203
L950126-00-U			2,10,00	
L950120-00-U				
	Gerry Stapfer		2/15/05	LIGO Coordinate System
L900120-00-0	Geny Stapler		2/15/95	

Document No		rDocNo	Doc Dt Full Title
L950129-00-M	Barry Barish		2/15/95 Transmittal of MIT/CIT Memorandum of Understanding (MOU)
L950130-00-U	Linda Turner		1/1/95 Change in Address
L950131-00-U	Stan Whitcomb		2/16/95 Manuscript for Optics Letters
L950132-00-U	Linda Turner		2/15/95 Contractual Deliverables and Need for Camera Ready Copy
L950133-00-U	Irena Petrac		2/16/95 Transmittal of RFP #KD 203
L950134-00-U	Larry Jones		2/16/95 Parson's request for a candidate design for the beam tube enclosure
L950135-00-U	Stan Whitcomb		2/16/95 Abstract for OPN article on LIGO
L950136-00-U	Stan Whitcomb		2/16/95 Application for participation in the Grant Assistance Program of the International Science Foundation
L950137-00-U	Ramin Lalezari		2/10/95 "Nondisclosure Agreement" for review
L950138-00-U	Irena Petrac		
L950139-00-U	Irena Petrac		
L950140-00-U L950141-00-U	Irena Petrac Irena Petrac		
L950141-00-0	Irena Petrac		
L950142-00-0	Irena Petrac		
L950143-00-U	Irena Petrac		
L950145-00-U	Irena Petrac		
L950145-00-U			
L950140-00-0			
L950147-00-0			
L950149-00-U			
L950150-00-U			
L950151-00-U			
L950152-00-U			
L950153-00-U			
L950154-00-U			
L950155-00-U			
L950156-00-U	Bill Althouse		2/17/95 Cost Account Allocation, HTES Subcontract
L950157-00-U			
L950158-00-P	Phil Lindquist		2/17/95 Minutes of Computer Committee Meeting held 13 February 1995
L950159-00-U	Rick Savage		1/20/95 Request for Assistance from S. Elieson and Y. Kommemi
L950160-00-M	Gary Sanders		3/16/95 Acting Project Manager
L950161-00-C	V. Schmidt		2/17/95 Request for Document Numbers
L950162-00-P	Linda Turner		2/16/95 Weekly Report for week ending 2/17/95
L950163-00-P	Bill Talbott		2/15/95 Final invoice for Selland Construction, Inc.
L950164-00-P	Irena Petrac		2/21/95 Consulting Services Agreement, DRAFT
L950165-00-U	Robbie Vogt		2/21/95 Request for assistance from S. Elieson and Y. Kommemi
L950166-00-U	Albert Lazzarini		2/21/95 Utility of AVS for the LIGO Project
L950167-00-U	Tyler Jackson		2/20/95 Impacts in terms of new criteria and potential scope changes as a result of the Tiger Team meeting
L950168-00-U	Fred Raab		3/8/95 Description of Processes and Activities in the Operations Support Building
L950169-00-U	Larry Jones		2/22/95 Project Control Meeting Minutes for 22 February 1995
L950170-00-U	McMaster-Carr Supp. Co.		
L950171-00-P	Phil Lindquist		2/22/95 LIGO Project Monthly Progress Report, January 1995
L950172-00-U	Stan Whitcomb		2/23/95 Levels of outgassing allowed for any candidate blackening material
L950173-00-P	Linda Turner		2/24/95 LIGO Document Number Changes
L950174-00-U	D. Lindeman		2/23/95 Receipt of application to ISF's Grant Assistance Program
L950175-00-U	McMaster-Carr Supp. Co.		
L950176-00-U	McMaster-Carr Supp. Co.		
L950177-00-P	Linda Turner		2/27/95 Weekly Report for Week ending 2/24/95
L950178-00-U	Gary Sanders		2/28/95 Invitation to serve as chair for the source selection board - Vacuum Equipment Design Contract
L950179-00-U	Stan Whitcomb		2/27/95 Interferometer Photograph and Caption
L950180-00-U	McMaster-Carr Supp. Co.		
L950181-00-P	Phil Lindquist		2/27/95 Comparison of COBRA database with SUCCESS Cost Estimate
L950182-00-U			
L950183-00-P	Phil Lindquist		3/1/95 Cooperative Agreement No. PHY-9210038, Amendment 5
L950184-00-U	R. Pool		2/23/95 Land sale transaction/lease for Livingston Parish LIGO site; tax issues
L950185-00-U	R. Pool		2/23/95 Transmittal of correspondence showing retainment of specialized counsel for tax/property competencies for each site

Exercise Process Exercise Exercise Exercise Exercise Exercise Exercise Exeris Exeris Exeris </th <th>Document No</th> <th>Full Name</th> <th>ContractorDocNo</th> <th></th> <th>Full Title</th>	Document No	Full Name	ContractorDocNo		Full Title
Londition Junctification spectrature Junctification spectrature Londition Stable Stable Stable Londition Stable Stable Stable Stable Londition Stable Stable Stable Stable Stable Londition Stable	L950186-00-U	Earl Friese		2/28/95	Vacuum Equipment Review Panel
Juncia duFind ActaBrite Merger Carlent Merging Marach V2 Setzing 1930180510000Va Tarret3868 MANIKSTRATUP CONFERTIAL180510000Ada Secon3868 MANIKSTRATUP CONFERTIAL180510000Ada Secon3968 Secon180510000Ada Secon3968 Secon1805100000Ada Secon3968 Secon180500000Ada Se	L950187-00-U				
Institutional Institutional Samely Constraints ISSNID-1004 Key Samely Samely Constraints Samely Constraints ISSNID-204 Key Jackson Samely Constraints Samely Constraints <t< td=""><td>L950188-00-U</td><td>Jay Heefner</td><td></td><td>3/6/95</td><td>Board fabrication specifications</td></t<>	L950188-00-U	Jay Heefner		3/6/95	Board fabrication specifications
BUBDEL Bits Selection BUBDEL System Selection Selection BUBDEL System Selection Selection Selection BUBDEL System Selection Selection Selection BUBDEL Selection Selection Selection Selection Selection BUBDEL Selection Selection Selection Selection Selection Selection Selection Selection Selection Selection <td>L950189-00-P</td> <td>Fred Asiri</td> <td></td> <td>3/1/95</td> <td>Project Control Meeting Minutes for 22 February 1995</td>	L950189-00-P	Fred Asiri		3/1/95	Project Control Meeting Minutes for 22 February 1995
LB018 DAM Gay Sames See SAMEWERTMATE CONFIDENTIAL LB018 DAM Semistria Transmitter Medical Materia Transmitter Medical Materia M	L950190-00-P	Linda Turner		3/6/95	Weekly Report - Week Ending 3 March 1995
Lacenso ow Gay, Senser 9.0000, Jong Senser 9.0000, JONG Senser 10010100000 Gay, Senser 9.0000, JONG Senser 9.0000, JONG Senser 10010100000 Gay, Senser 9.0000, JONG Senser, Senser 9.0000, JONG Senser,	L950191-00-M	Gary Sanders		3/6/95	ADMINISTRATIVE CONFIDENTIAL
Lebs19-04 <	L950192-00-M	Gary Sanders		3/6/95	ADMINISTRATIVE CONFIDENTIAL
Editional Mathematical Mathematican Mathematican Mathematical Mathematical Mathematical Mathematica	L950193-00-M	Gary Sanders		3/6/95	ADMINISTRATIVE CONFIDENTIAL
Instruction Symplement 9/00005/000 Up to many of March 0 9/00005/000 Up to March Lazarin* 9/00005/000 Up to March 100005/0000 Up to March 100005/0000 Up to March 100005/0000 Up to March 100005/0000 Up to March 100005/00000000000000000000000000000000	L950194-00-M	Gary Sanders		3/6/95	ADMINISTRATIVE CONFIDENTIAL
Lössify Vol Meir Lazarn 9788 Specify Meir Vol 9788<	L950195-00-M	Tyler Jackson		2/2/95	LIGO Tax Planning Ideas
16:0610-0000 Milert Lazaria 9:0785 inegrador. Monetary Minuse of Declamy 1985 16:0519-000 Bod Shoenaker 9:085 surmary of Searon Meening of Declamy 1985 16:0510-000 Jie Hohrar 9:085 surmary of Searon Meening of Declamy 1985 16:0510-000 Jie Hohrar 9:085 surmary of Searon Meening of Declamy 1985 16:0510-000 Jie Hohrar 9:085 surmary of Searon Meening Minuse for A Maxin 1065 16:0500-000 Jie Hohrar 9:0785 integrador Meening Minuse for A Maxin 1065 16:0500-000 Jie Hohrar 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Hohrar 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Linduit 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Linduit 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Linduit 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Linduit 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie Linduit 9:0785 integrador Meeting Minuse for A Maxin 1065 16:0500-000 Jie A Maxin 1000 Jie A Maxin 1000 16:0500-0000 Jie A	L950196-00-M	Gary Sanders		3/7/95	Follow-Up to meeting of March 6
160019000000000000000000000000000000000	L950197-00-I	Albert Lazzarini		3/7/95	Baseline Interferometer Configuration Decisions of 14 February Detector Meeting
L93000-00 David Sucenser 93895_summay d Sience Meeting 410 Flarkaury 1995 L93002-00 Syl Mashaw 30930 Projec Control Meeting Markas for 8 Abunch 1065 L93002-00 Pill Lohgiat 30930 Projec Control Meeting Markas for 8 Abunch 1065 L93002-00 Pill Lohgiat 30930 Abunche Speciel Locid Meeting Markas for 8 Abunch 1065 L93002-00 Pill Lohgiat 30930 Abunche Speciel Locid Meeting Markas for 8 Abunch 1065 L93002-00 Pill Lohgiat 30930 Abunche Speciel Locid Meeting 400 Abunch 1065 L93002-00 Pill Lohgiat 30930 Abunche Speciel Locid Meeting 400 Abunche Abunche Abunche Meeting 400 Abunche Abunche Meeting 40 Abunche Abunche Meeting 40 Abunche Abunche Meeting 40 Abunche Abunche Meeting 40 Abunche Meeting 40 Abunche Abunche Meeting 40 Abunche Meet	L950198-00-U	Albert Lazzarini		3/7/95	Integration Meeting Minutes of 9 February 1995
199901-001 Jay Heafrar 30199 Request for biodystary quots for steggin and Tabication of tag. 199002-001 Sy Meshkov 30199 Pail Linguist 30199 System Reguest mesh 1996 199002-001 Sy Meshkov 30199 System Reguest mesh 1996 30190 System Reguest mesh 1996 199002-001 Sy Meshkov 30190 System Reguest mesh 1996 30190 System Reguest mesh 1996 199002-001 System Reguest mesh 500 System Reg	L950199-00-U	Stan Whitcomb		3/8/95	Search/Affirmative Action Report for LIGO Scientific Staff Positions - ADMINISTRATIVE CONFIDENTIAL
199030-001 Syd Meshiov 910930Proced. Control Meeting Minutes for 6 Much 1995 199030-002 Pull Lindquist 910930minutes for the Quink ModeOut-0-P- LIGO-MB0030-0-P1 199030-002 Pull Lindquist 910930minutes for the Quink ModeOut-0-P- LIGO-MB0030-00-P1 199030-002 Pull Lindquist 910930 present Centre Materia ModeOut-0-P- LIGO-MB0030-00-P1 199030-002 Pull Lindquist 910930 present Centre Materia ModeOut-0-P1 199030-002 Pull Lindquist 9119380 present Requirements for LIGO Prepat Document Centrel Tracking 199030-004 Pull Lindquist 9119380 present Requirements for LIGO Prepat Document Cantrel Tracking 199030-004 Pull Lindquist 9119380 present Requirements for LIGO Prepat Document Cantrel Tracking 199030-004 Neet Lindquist 9119380 present for the LIGO Prepat Document Cantrel Tracking 199030-004 Neet Lindquist 9119380 present for the LIGO Prepat Document Cantrel Tracking 199030-004 Neet Lindquist 9119380 present for the LIGO Prepat Document Cantrel Tracking 199030-001 Cant Friesa 9119380 present for the LIGO Prepat Document Cantrel Tracking 199030-001 Cant Friesa 9119380 present for the Resent Prepat Centrel Prepat Document Anse Prepat Document A	L950200-00-U	David Shoemaker		3/8/95	Summary of Science Meeting of 10 February 1995
L99020640P Phil Lindpuit 9496 Submitted for the Outsrefty Report, LICO-MISCOUR-UP, LICO-MISCOUR-UP, LICO-MISCOURCE, L	L950201-00-U	Jay Heefner		3/9/95	Request for budgetary quote for design and fabrication of circuit boards
19592400P Pinl Longuit 31095 Hinggrade Project Scheduk Prove Meeting of Skunder Asspendiation 195925500P Pinl Longuit 31095 Boal Control Database Requirements Specifiation 195925000P Pinl Longuit 31395 System Requirements for LOD Project Document Control Tacking 195927101P Pinl Longuit 31395 System Requirements for LOD Project Document Control Tacking 1959270101P Pinl Longuit 31395 System Requirements for LOD Project Document Control Tacking 1959270101P Pinl Longuit 31395 System Requirements for LOD Project Document Control Tacking 1959270101P Pinl Longuit 31395 System Requirements for LOD Project Document Control Tacking 1959270101 Intel Tazzinin 31395 System Requirements for LOD Project Document Control Tacking 1959271001 Linkin Turenc 31395 Description of the Ortentation of the UCD Interformating Pranes Relative to the Surface of the Earth 1959271001 Linkin Turenc 31395 Description of the Ortentation of TacLOP Interformating 19592715001 Linkin Turenc 31495 Situe of UT review on Project Control March 1990 Meeting 19592715001 Abert Lazzinin 111355 Project Control Meeting Agervala for 1900 Meeting 19592715001 Abert Lazzinin 111355	L950202-00-U	Syd Meshkov		3/10/95	Project Control Meeting Minutes for 8 March 1995
195020600P Pini Lindquist 3/1985 Data Control Database Requirements Specifications 1950206-00J Abobe Vogt 3/885 System Requirements Specifications 1950207-00-P Pini Lindquist 3/1885 System Requirements for LIO Project Document Compt Tracking 1950207-00-P Pini Lindquist 3/1885 System Requirements for LIO Project Document Compt Tracking 1950207-00-P Pini Lindquist 3/1895 Suppt documents for LIO Project Document and subtaction of the LIO Vacuum Equipment 1950207-00-P Pini Lindquist 3/1895 Suppt documents and subtaction of the LIO Vacuum Equipment 1950207-00-L Lind Turner 3/1895 Suppt document and subtaction of the LIO Vacuum Equipment 1950217-00-L Lind Turner 3/1895 Subtact Of CT feeders where Report of Alkering 1950217-00-L Lind Turner 3/1895 Subtact Of CT feeders where Report of Alkering 1950217-00-L Lind Turner 3/1895 South Subtact Algends for 1 February 1905 1950217-00-L Lind Turner 3/1895 South Subtact Algends for 1 February 1905 1950217-00-L Keit Savage 3/1895 South Subtaction Algends for 1 February 1905 1950217-00-L Keit Savage 3/1895 South Subtaction Algends for 1 February 1905 1950218-00-L<	L950203-00-P	Phil Lindquist			
195020600P Pini Lindquist 3/1985 Data Control Database Requirements Specifications 1950206-00J Abobe Vogt 3/885 System Requirements Specifications 1950207-00-P Pini Lindquist 3/1885 System Requirements for LIO Project Document Compt Tracking 1950207-00-P Pini Lindquist 3/1885 System Requirements for LIO Project Document Compt Tracking 1950207-00-P Pini Lindquist 3/1895 Suppt documents for LIO Project Document and subtaction of the LIO Vacuum Equipment 1950207-00-P Pini Lindquist 3/1895 Suppt documents and subtaction of the LIO Vacuum Equipment 1950207-00-L Lind Turner 3/1895 Suppt document and subtaction of the LIO Vacuum Equipment 1950217-00-L Lind Turner 3/1895 Subtact Of CT feeders where Report of Alkering 1950217-00-L Lind Turner 3/1895 Subtact Of CT feeders where Report of Alkering 1950217-00-L Lind Turner 3/1895 South Subtact Algends for 1 February 1905 1950217-00-L Lind Turner 3/1895 South Subtact Algends for 1 February 1905 1950217-00-L Keit Savage 3/1895 South Subtaction Algends for 1 February 1905 1950217-00-L Keit Savage 3/1895 South Subtaction Algends for 1 February 1905 1950218-00-L<	L950204-00-P	Phil Lindquist		3/10/95	Integrated Project Schedule Review Meeting of 9 March 1995 - Action Assignments
L950206-0-U Robbi Vogt 38/06 COC Publinder Polosing Proposal (PRC 2011 Exaking Committee L950207-0-P Phi Lindquat 31/39/05 System Requirements for UCD Propet Document Control Traking L950207-0-P Phi Lindquat 31/39/05 System Requirements for UCD Propet Document Control Traking L950207-0-P Phi Lindquat 31/39/05 System Requirements for UCD Propet Document Control Traking L950207-0-P Pair Fases 31/39/05 System Requirements for UCD Propet Document Control Traking L950207-0-P Nather Lazzanin 31/38/05 Loss frammant Control Traking L950217-0-D Loss Turking 31/38/05 Loss frammant Explorement Prove Propet Control Propet Contro	L950205-00-P				
L900270-P Phil Lndygist 3/1395 System Requirements for LIOD Project Document Control Traking L900270-P Phil Lndygist 3/1395 System Requirements for LIOD Project Document Control Traking L900270-P Phil Lndygist 3/1395 System Requirements for LIOD Project Document Control Traking L900270-PD Phil Lndygist 3/1395 System Requirements for LIOD Project Document Control Traking L900270-PD Alert Lazzami 3/1395 System Requirements for LIOD Project Document Control Traking L900270-PD Mater Lazzami 3/1395 System Requirements for LIOD Project Document Control Traking L9002710-PD Mater Lazzami 3/1395 System Requirements for LIOD Project Document Control Frake L9002710-PD Garry Sander 3/1395 System Requirements for LIOD Project Document Control Frake L9002710-PD Garry Sander 1/1395 Project Document Control Frake L9002710-PD Mater Lazzami 1/1395 Project Document Control Frake L9002710-PD Siene Sander	L950206-00-U			3/8/95	COC Pathfinder Polishing Proposal (#KD 201) Evaluation Committee
LB00270-1P Pihl Lindquist 9/1959 System Requirements for LIGD Project Document Control Tracking LB00270-0P Earl Fosse 9/1959 System Requirements for LIGD Project Document Control Tracking LB00270-0P Earl Fosse 9/1959 System Requirements for LIGD Project Document Control Tracking LB00270-0P Albert Lazzarini 9/1959 System Requirements for LIGD Project Document Control Tracking LB00210-001 Albert Lazzarini 9/1959 System Requirements for LIGD Project Document and selection of the LIGD Neuronet Preve Realize to the Earth LB00212-001 Links Turner 3/1958 Situs of OT rowins on Project Document Review Parel Report of / March 1958 Meaning LB00214-001 Links Turner 3/1958 Situs of OT rowins on Project Document Review Parel Report of / March 1956 Meaning LB00214-001 Kars System 11/1958 Integration Meeting Agenda for 1 February 1965 LB00214-001 Kars System 11/1958 Project Cocinot Meaning Agenda for 1 February 1965 LB00214-002 Sens Swertian 11/1958 Project Cocinot Meaning Agenda for 1 February 1965 LB00214-003 Sars Switces 11/1958 Project Cocinot Meaning Agenda for 1 February 1965 LB00214-004 Sars Switces 11/1958 Project Cocinot Meaning Agenda for 1 February 1965 LB00214-004	L950207-00-P	-			
LB0027026P Pikl Lindquist 9/13/05 System Requirements for LIGO Project Document Control Tracking LB0020400A Alter Fisse 9/13/05 System Requirements for LIGO Project Document Control Tracking LB002040AL Alter Lizzzarini 9/13/05 System Requirements for LIGO Project Document Control Tracking LB00211-00-U Genry Stapler 9/13/05 Discription of the Orientation of the LIGO Interference Plants Relative to the Surface of the Earth LB00211-00-U Linds Tumer 9/14/05 Discription of the Orientation of the LIGO Interference Plants Relative to the Surface of the Earth LB0021-00-U Linds Tumer 9/14/05 Status of CIT review on Project Control Men and Construction Management Plan LB0021-00-U Linds Tumer 1/13/169 Fregat Control Menting Agenda for 9 February 1995 LB0021-00-U Alter Lizzzarini 1/13/169 Fregat Control Menting Agenda for 9 February 1995 LB0021-00-U Res Standers 1/13/169 Fregat Control Menting Agenda for 9 February 1995 LB0021-00-U Res Standers 1/13/169 Fregat Control Menting Agenda for 9 February 1995 LB0021-00-U Res Status 3/1685 Decretory administion for man docurity fit transfer agreement (for manuscript LIGO-P650001-00-R) LB0022-00-U San Vehicons 3/1685 Decretory material admining docurity Rystor Interview	L950207-01-P				
L95021400/V Ent Fixes 9/1398 Silps of documentation dealing with the porce B502140-04 Abert Lazzarin 9/1398 Silps of the Orientation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-04/L Lend Turner 9/1398 Silps of the Orientation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-04/L Lend Turner 9/1398 Silps of the Orientation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-04/L Lend Turner 9/1398 Silps of the Orientation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-04/L Lend Turner 9/1398 Silps of the Orientation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-00/L Lend Turner 9/1398 Silps of documentation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-00/L Near Yuarami 9/1398 Silps of documentation of the LIGO Interferometer Panes Relative to the Surface of the Earth L950214-00/L Near Yaarami 1/1398 Filter Control Meein Ageands for February 1995 L950214-00/L Near Yaarami 9/1398 Silps of documentation documentation action action action pane action to surface agreement (for manuscript LIGO-P950001-00-R). L950214-00/L Near Yaarami 9/13988 Silps of documentation documentation action action ac					
LB0020+004 Alter Lazzaria 9/1980 lase of Meric Units on the UIGO Project LB0021+00-U Gerry Stopler 9/1989 loser/inform of the Vision Of the Vis					
LBS2100-01 Alter Lazzafri 9/1980 Description of the Orientation of the United context 1980 Meeting LBS0211-00-0 Geny Stapper 9/1980 Status of CIT review on Project Control Plan and Construction Management Plan LBS0215-00-1 Image Status of CIT review on Project Control Plan and Construction Management Plan LBS0215-00-1 Alter Lazzafriti 1/1989 Integration Meeting Agenda for 9 February 1995 LBS0215-00-1 Alter Lazzafriti 1/1989 Integration Meeting Agenda for 1 February 1995 LBS0215-00-1 Sans Senders 1/1999 Integration Meeting Agenda for 1 February 1995 LBS0215-00-0 Senders 1/1999 Project Control Meeting Agenda for 1 February 1995 LBS0217-00-0 Senders 1/1999 Project Control Meeting Agenda for 1 February 1995 LBS0217-00-0 Senders 1/1999 Project Control Meeting Agenda for 1 February 1995 LBS0217-00-0 Senders 3/1988 Charge Project Manager LBS0217-00-0 Senders 3/1988 Charge Project Manager LBS0221-00-0 Bil Altouse 3/1698 Charge Project Manager LBS0222-00-0 Bil Altouse 3/1698 Charge Project Manager LBS0222-00-0 Bil Altouse 3/1698 Chargeurementes Review Report					
L80211-0-0-1 Serry Steplar 9/1908 Vacuum Expirement Review Panel Report of 7 March 1906 Meeting L80212-0-0-1 Land Tumer 3/1908 Status of CIT review on Project Control Plan and Construction Management Plan L80213-00-0-1 L80213-00-0 Aber Lazzarin 1/1995 Integration Meeting Agenda for 9 Fobruary 1995 L802013-00-0 Serry Sanders 1/1995 Project Control Meeting Agenda for 1 Fobruary 1995 L80216-00-0 Serry Sanders 1/1995 Core Optics Pathfinder Meeting Agenda for 1 Fobruary 1995 L80216-00-0 Serry Sanders 1/1995 Core Optics Pathfinder Metrology L80216-00-0 San Withcomb 32039 Manuscript submission form and copyright transfer agreement (for manuscript LIGO-P950001-0-R) L802210-00-0 San Withcomb 32039 Manuscript submission form and copyright transfer agreement (for manuscript LIGO-P950001-0-R) L80222-00-0 Aber Lazzarini 31695 Descriptive materials outlining VAS and its applications L80222-00-0 Robbie Vogt 31695 Descriptive materials outlining VAS and its applications L80222-00-0 Robbie Vogt 31695 Descriptive materials outlining VAS and its applications L80222-00-0 Robbie Vogt 31695 Descriptive materials outlining VAS and its applications L80222-00-0 Robbie Vogt 31695 Descriptive materials outlining VAS and its applications L80222-00-0 Robbie Vogt 31695 Descriptive materials outlin					
LB50212-00-U Linda Turner 3/1495 Status of CTT review on Project Control Plan and Construction Management Plan LB50213-00-U LB50215-00-U Abert Lazzarini 1/1995 Integration Meeting Agenda for 9 February 1995 LB50215-00-U Abert Lazzarini 1/1995 Integration Meeting Agenda for 1 February 1995 LB50217-00-O Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50217-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50217-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50217-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50217-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50221-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50221-00-U Sven Svendsen 1/1195 Project Control Meeting Agenda for 1 February 1995 LB50222-00-D Bin Mitroub 3/2095 Manuscript submitistion form and copyright transfer agreement (for manuscript LIGO-Pi85001-00-R) LB50222-00-D Bin Mitrouse 3/1695 Sector Quarter /R Report Hour- Norbert Solomonon ADMINISTRATIVE CONFIDENTIAL LB50222-00-D Robie Vogt 3/1695 Elector Quarter /R Report Hour - Norbert Solomonon ADMINISTRATIVE CONFIDENTIAL LB50222-00-U Irena Petrac 3/1695 Elector Quarter /R Re					
LBG213-00-U Image: Control Meeting Agenda for 9 February 1995 LBS0215-00-U Albert Lazzarini 1/1985 Integration Meeting Agenda for 9 February 1995 LBS0216-00-P Gary Sanders 1/3158 Project Control Meeting Agenda for 9 February 1995 LBS0216-00-P Gary Sanders 1/3158 Project Control Meeting Agenda for 9 February 1995 LBS0216-00-P Rick Savage 3/1595 Core Optics Pathfinder Metroday LBS0216-00-P Rick Savage 3/1596 Core Optics Pathfinder Metroday LBS0217-00-D Bary Minormb 3/2095 Manuscript submission form and copyright transfer agreement (for manuscript LIGC-P950001-00-R) LBS02210-00-M Gary Sanders 3/1696 Descriptive materials outling AVS and its applications LBS02210-00-M Abert Lazzarini 3/1696 Descriptive materials outling AVS and its applications LBS0222-00-U Bart Minouse 3/1696 Descriptive materials outling AVS and its applications LBS0222-00-U Bart Macuscript submission form and copyright transfer agreement (for manuscript LIGC-P950001-00-R) LBS0222-00-U Bart Macuscript submission form and copyright transfer agreement (for manuscript LIGC-P950001-00-R) LBS0222-00-U Bart Macuscript submission form and copyright transfer agreement (for manuscript LIGC-P950001-00-R) LBS0222-00-U Robie Vogt 3/1695 Descriptive Report - Fellow - Notert Soldomoson ADMINISTRATIVE CONFIDENTIAL LBS0222-00-U Irany Jones <td></td> <td></td> <td></td> <td></td> <td></td>					
LB92214:00-U Albert Lazzarini 11/1985 L950215:00-U Albert Lazzarini 11/1985 L950215:00-U Sen Sharders 11/1985 L950217:00-O Sven Svendsen 11/1985 L950217:00-U Sven Svendsen 11/1985 L950217:00-U Sven Svendsen 11/1985 L950217:00-U Sten Whitcomb 32095 L950210:00-U Stan Whitcomb 32095 L950221:00-U Bli Alfrouse 31695 L950222:00-D Bli Alfrouse 31695 L950222:00-D Bli Alfrouse 31695 L950222:00-D Bli Alfrouse 31695 L950222:00-D Bli Alfrouse 31695 L95022:00-U Robbie Vogt 31695 L95022:00-U Irena Petrac 31695 L95022:00-U Irena Petrac 31695 L95022:00-U Irena Petrac 317695 L95022:00-U Irena Petrac 317695 L95022:00-U Irena Petrac 317695 L95022:00-U Irena Petrac 31769				0/11/00	
L960215-00-U Albert Lazzarini 11/1996 Integration Meeting Agenda for 9 February 1995 L960216-00-P Gary Sanders 13/136 Project Control Meeting Agenda for 1 February 1995 L950217-00-U Rick Savage 31/1595 Pros and Cons discussion of Aura Systems Inc. Vibration Control in Structures L950218-00-U Rick Savage 31/1595 Core Optics Pathfinder Merclogy L950219-00-U Rick Savage 31/1695 Descriptive materials cultining RVS and its applications L950219-00-U Abert Lazzarini 31/1695 Descriptive materials cultining RVS and its applications L950221-00-U Abert Lazzarini 31/1695 PSL Design Requirements Review Report L950222-00-U Robbie Vogt 31/1695 PSL Design Requirements Review Report L950222-00-U Robbie Vogt 31/1695 Detector Quarterly Report Input - Period Decempter 1, 1994 through Narch 28, 1995 L950222-00-U Irena Petrae 31/1796 Beam Tube Quarterly Report Input - Period Decempter 1, 1994 through Narch 28, 1995 L950222-00-U Irena Petrae 31/1796 Beam Tube Quarterly Report Input - Period Decempter 1, 1994 through Narch 28, 1995 L950228-00-U Irena Petrae 31/1796 Beam Tube Quarterly Report Input - Period Decempter Polishing Technology Demonstration and Evaluation Form L950228-00-U					
L960216-00-P Gary Sanders 13185 Project Control Meeting Agenda for 1 February 1995 L960217-00-O Sven Svendsen 1/11/85 (Pros and Con discussion In Aura Systems Inc. Vibration Control in Structures L950219-00-U Niks Savage 3/1695 (Oce Optics Pathinder Metrology L950219-00-U Sten Whitcomb 3/2095 (Manuscript submission form and copyright transfer agreement (for manuscript LIGO-P950001-00-R) L950221-00-U Abert Lazzarini 3/1695 (Acting Project Manager L950222-00-D Bill Athouse 3/1695 (Pacting Project Manager L950222-00-D Bill Athouse 3/1695 (Pacting Pacing Review Report L950222-00-D Bill Athouse 3/1695 Spector Quarterly Report Fellow - Nothert Solomonson ADMINISTRATIVE CONFIDENTIAL L950224-00-D Robble Vogt 3/1695 Spector Quarterly Report Fellod - Proide dning 2/28/5 L950226-00-U Irena Petrac 3/1695 Spector Quarterly Report - Proide dning 2/28/5 L950226-00-U Irena Petrac 3/1695 Spector Quarterly Report - Proide dning 2/28/5 L950226-00-U Irena Petrac 3/1795 Beam Tube Quarterly Report - Proide dning 2/28/5 L950226-00-U Irena Petrac 3/1795 Beam Tube Quarterly Report - Proide dning 2/28/5 L		Albert I azzarini		1/19/95	Integration Meeting Agenda for 9 February 1995
195027-00-0 Sven Svendsen 1/11/192 Pros and Cons discussion of Aura Systems Inc. Vibration Control in Structures 1950216-00-U Rick Savage 3/15/95 Core Optics Pathlinder Metrology 19502210-01-U Stan Whitcomb 3/20/95 Manuscript submission form and copyright transfer agreement (for manuscript LIGO-P960001-00-R) 1950221-00-U Stan Whitcomb 3/16/95 Descriptive materials outlining AVS and its applications 1950222-00-U Bill Althouse 3/16/95 Descriptive materials outlining AVS and its applications 1950223-00-U Robbie Vogt 3/16/95 Descriptive materials outlining AVS and its applications 1950223-00-U Robbie Vogt 3/16/95 Descriptive materials outlining AVS and its applications 1950224-00-D Robbie Vogt 3/16/95 Descriptive materials outlining AVS and its applications 1950226-00-D Itema Petrac 3/16/95 Descriptive materials outlining AVS and its applications 1950226-00-D Itema Petrac 3/16/95 Descriptive Research Fellow - Norbert Solomonson ADMINISTRATIVE CONFIDENTIAL 1950226-00-D Itema Petrac 3/16/95 Descriptive Matage 3/16/95 Project Control Meeting Minutes for the LIGO Optics Polishing Technology Demonstration and Evaluation Form 1950227-00-U Syd Meshkov 3/20/95 Teamsmitting reprint of artis's dra					
L950218-00-URick Savage3/15/96 Core Optics Pathfinder MetrologyL950219-00-UStan Whitcomb3/2095 Manuscript submission form and copyright transfer agreement. (for manuscript LIGO-P550001-00-R)L950221-00-UAbert Lazzarini3/16/96 Descriptive materials outlining AVS and its applicationsL950222-00-DBill Althouse3/16/95 Descriptive materials outlining AVS and its applicationsL950224-00-DRobbie Vogt3/16/95 Detector Quarterly Report Period Descriptive Pathfinder Metrology Demonstration and Evaluation FormL950225-00-UIrena Petrac3/16/95 Detector Quarterly Report Period ending 2/28/95L950226-01-BLarry Jones3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95L950227-00-UStan Whitcomb3/20/95 Transmitting reprint of artists drawing of the LIGO landscape painting to IEEE SpectrumL950228-00-ULarry Jones3/21/95 Executed Lease Option for LouisianaL950228-00-ULarry Jones3/21/95 Executed Lease Option for LouisianaL950237-00-UJay Heefner3/21/95 Executed Lease Option for LouisianaL950237-00-UJay Heefner3/21/95 Executed Lease Option for LouisianaL950237-00-UJay Heefner3/21/95 Execu					
L950219-00-U Stan Whitcomb 3/20/95 Manuscript submission form and copyright transfer agreement (for manuscript LIGO-P950001-00-R) L9502220-00-M Gary Sanders 3/16/95 Acting Project Manager L950222-00-D Albert Lazzrinin 3/16/95 Acting Project Manager L950222-00-D Albert Lazzrinin 3/16/95 PSL Design Requirements Review Report L950222-00-D Robbie Vogt 3/16/95 Acting Project Manager L950222-00-D Robbie Vogt 3/16/95 Acting Project Manager L950222-00-D Robbie Vogt 3/16/95 Descriptive materials outlining AVS and its applications L950225-00-U Robbie Vogt 3/16/95 Descriptive materials outlining AVS and its applications L950225-00-U Irena Petrac 3/16/95 Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation Form L950225-00-U Irena Petrac 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950225-00-U Syd Meshkov 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950225-00-U Stan Whitcomb 3/20/95 Transmitting reprint of artists drawing of the LIGO landscape painting to IEEE Spectrum L950225-00-U Stan Whitcomb 3/21/95 Cabling for DT Baking and Leak Testing <					
L950220-00-M Gary Sanders 3/16/95 Acting Project Manager L950221-00-U Albert Lazzarini 3/16/95 Descriptive materials outlining AVS and its applications L950222-00-D Bill Althouse 3/16/95 Descriptive materials outlining AVS and its applications L950222-00-D Bill Althouse 3/16/95 Descin Requirements Review Report L950222-00-D Robbie Vogt 3/16/95 Descin Requirements Review Report L950222-00-D Itema Petrac 3/16/95 Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation Form L950225-00-B Larry Jones 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950225-00-B Larry Jones 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950225-00-U Stat Whitcomb 3/20/95 Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE Spectrum L950225-00-U Stat Whitcomb 3/21/95 Executed Lease Option for Louisiana L950232-00-W L950232-00-W Image: Status Report Secuted Lease Option for Louisiana L950232-00-W L950232-00-W Image: Status Report 3/21/95 Executed Lease Option for Louisiana		0			
L950221-00-UAlbert Lazzarini3/16/95Descriptive materials outlining AVS and its applicationsL950222-00-DBill Althouse3/16/95PSL Design Requirements Review ReportL950224-00-DRobbie Vogt3/14/95Appointment of Senior Research Fellow - Norbert Solomonson ADMINISTRATIVE CONFIDENTIALL950224-00-DRobbie Vogt3/16/95Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation FormL950225-00-UIrena Petrac3/16/95Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation FormL950226-00-BLarry Jones3/17/95Beam Tube Quaretry Report - Period ending 2/28/95L950227-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950228-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950224-00-UStan Whitcomb3/20/95Iransmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950224-00-UStan Whitcomb3/21/95Executed Lease Option for LouisianaL950232-00-WKaren Sandberg3/21/95Executed Lease Option for LouisianaL950232-00-UStan Fellow3/21/95Subcontracts Status ReportL950232-00-UJay Heefner3/21/95Subcontracts Status ReportL950232-00-WNichtit3/21/95Subcontracts Status ReportL950235-00-PPhil Indquist3/23/95Subcontracts Status ReportL950235-00-PPhil Indquist <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
L950222-00-D Bill Althouse 3/16/95 PSL Design Requirements Review Report L950222-00-D Robbie Vogt 3/16/95 PSL Design Requirements Review Report L950222-00-D Robbie Vogt 3/16/95 Appointment of Senior Research Fellow - Norbert Solomonson ADMINISTRATIVE CONFIDENTIAL L950225-00-U Irena Petrac 3/16/95 Detector Quarterly Report Input - Period December 1, 1994 through March 28, 1995 L950225-00-U Irena Petrac 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950226-01-B Larry Jones 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950226-01-U Syd Meshkov 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950228-00-U Syd Meshkov 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950228-00-U Syd Meshkov 3/16/95 Project Control Meeting Minutes for 15 March 1995 L950228-00-U Staren Sandberg 3/20/95 Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE Spectrum L950232-00-U Iso 3/21/95 Executed Lease Option for Louisiana L950232-00-U Iso 3/21/95 Executed Lease Option for Louisiana L950233-00-U	-				
L950223-00-URobbie Vogt3/14/95Appointment of Senior Research Fellow - Norbert Solomonson ADMINISTRATIVE CONFIDENTIALL950224-00-DRobbie Vogt3/16/95Detector Quarterly Report Input - Period December 1, 1994 through March 28, 1995L950225-00-UIrena Petrac3/16/95Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation FormL950225-00-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950225-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950225-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950225-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL95023-00-UImage: Stan Whitcomb3/21/95Executed Lease Option for LouisianaL95023-00-UImage: Stan Whitcomb3/21/95Executed Lease Option for LouisianaL95023-00-UImage: Stan Whitcomb3/21/95Cabling for BT Baking and Leak TestingL95023-00-UImage: Stan Whitcomb3/21/95Subcontracts Status ReportL95023-00-UImage: Stan Whitcomb3/21/95Subcontract #PC 119673					
L950224-00-DRobbie Vogt3/16/95Detector Quarterly Report Input - Period December 1, 1994 through March 28, 1995L950225-00-UIrena Petrac3/16/95Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation FormL950226-00-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950226-01-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950226-01-DSyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950228-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950230-00-UL950231-00-UL9L9L950231-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9L9L950233-00-UL9J2/195L950234-00-UJ3/195Executed Lease Option for LouisianaL950233-00-CV. Schmidt3/21/95L950234-00-UJay Heefner3/22/95L950235-00-PPhil Indquist3/23/95L950235-00-PPhil Indquist3/23/95L950236-00-VMcMaster-Carr Supp. Co.L9L950236-00-VMcMaster-Carr Supp. Co.L9L950236-00-VAlbert Lazzarini3/23	-				
L950225-00-UIrena Petrac3/16/95Information for Evaluation Committee for the LIGO Optics Polishing Technology Demonstration and Evaluation FormL950226-00-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950226-01-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950227-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950229-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950229-00-UL1000000000000000000000000000000000000		3			
L950226-00-B Larry Jones 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950226-01-B Larry Jones 3/17/95 Beam Tube Quarterly Report - Period ending 2/28/95 L950227-00-U Syd Meshkov 3/15/95 Project Control Meeting Minutes for 15 March 1995 L950228-00-U Stan Whitcomb 3/20/95 Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE Spectrum L950229-00-U L950230-00-U 1 1 L950232-00-U 1 1 L950232-00-W Karen Sandberg 3/21/95 L950232-00-W Karen Sandberg 3/21/95 L950233-00-C V. Schmidt 3/21/95 L950235-00-P Phil Lindquist 3/22/95 L950235-00-P Phil Lindquist 3/23/95 L950235-00-U McMaster-Carr Supp. Co. 1 L950238-00-O Albert Lazzarini		3			
L950226-01-BLarry Jones3/17/95Beam Tube Quarterly Report - Period ending 2/28/95L950227-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950228-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950229-00-UL950229-00-ULImage: Control Meeting Minutes for 15 March 1995L950230-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 15 March 1995L950230-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 15 March 1995L950230-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 15 March 1995L950230-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 15 March 1995L950230-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 15 March 1995L95023-00-UImage: Control Meeting Minutes for 15 March 1995Image: Control Meeting Minutes for 25 March 1995L95023-00-UJay HeefnerImage: Solden for Elistis and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL95023-00-UMcMaster-Carr Supp. Co.Image: Contract #PC 119673L950238-00-DAlbert LazzariniImage: Algoritic Meeting Minutes for the LIGO FacilitiesL950238-00-DAlbert LazzariniImage: Algoritic Meeting Minutes for the LIGO Facilities					
L950227-00-USyd Meshkov3/15/95Project Control Meeting Minutes for 15 March 1995L950228-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950229-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULLLL950230-00-ULJ/21/95Executed Lease Option for LouisianaL950230-00-UJ/21/95Cabling for BT Baking and Leak TestingL950230-00-UJay HeefnerJ/22/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950236-00-VMcMaster-Carr Supp. Co.LL950237-00-PIrena PetracJ/23/95L950238-00-OAlbert LazzariniJ/23/95Paperwork for Contract #PC 119673L/12/95L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities	-				
L950228-00-UStan Whitcomb3/20/95Transmitting reprint of artist's drawing of the LIGO landscape painting to IEEE SpectrumL950229-00-UL950230-00-UL950231-00-UL950231-00-UL950232-00-MKaren Sandberg3/21/95Executed Lease Option for LouisianaL950232-00-MKaren Sandberg3/21/95Executed Lease Option for LouisianaL950233-00-CV. Schmidt3/21/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950234-00-UJay Heefner3/22/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950235-00-PPhil Lindquist3/23/95Subcontracts Status ReportL950237-00-PIrena Petrac3/23/95Paperwork for Contract #PC 119673L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities					
L950229-00-UImage: Constraint of the second sec	-				
L950230-00-UImage: Constraint of the cons				3/20/95	
L950231-00-UImage: Constraint of the cons	-				
L950232-00-MKaren Sandberg3/21/95Executed Lease Option for LouisianaL950233-00-CV. Schmidt3/21/95Cabling for BT Baking and Leak TestingL950234-00-UJay Heefner3/22/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950235-00-PPhil Lindquist3/23/95Subcontracts Status ReportL950236-00-UMcMaster-Carr Supp. Co.3/23/95Paperwork for Contract #PC 119673L950237-00-PIrena Petrac3/23/95Paperwork for Contract #PC 119673L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities					
L950233-00-CV. Schmidt3/21/95Cabling for BT Baking and Leak TestingL950234-00-UJay Heefner3/22/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950235-00-PPhil Lindquist3/23/95Subcontracts Status ReportL950236-00-UMcMaster-Carr Supp. Co.L950237-00-PIrena Petrac3/23/95Paperwork for Contract #PC 119673L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities		Karan Candhara		0/04/07	
L950234-00-UJay Heefner3/22/95Schematics, parts lists and relevant data sheets for circuit boards to be fabricated under P.O. #PP162128-75JHL950235-00-PPhil Lindquist3/23/95Subcontracts Status ReportL950236-00-UMcMaster-Carr Supp. Co.L950237-00-PIrena Petrac3/23/95Paperwork for Contract #PC 119673L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities	-	-			
L950235-00-PPhil Lindquist3/23/95Subcontracts Status ReportL950236-00-UMcMaster-Carr Supp. Co.L950237-00-PIrena Petrac3/23/95Paperwork for Contract #PC 119673L950238-00-OAlbert Lazzarini4/12/95Vibrational and Acoustic Requirements for the LIGO Facilities					
L950236-00-UMcMaster-Carr Supp. Co.Image: Constant Supple Co	-				
L950237-00-P Irena Petrac 3/23/95 Paperwork for Contract #PC 119673 L950238-00-O Albert Lazzarini 4/12/95 Vibrational and Acoustic Requirements for the LIGO Facilities		•		3/23/95	Subcontracts Status Report
L950238-00-O Albert Lazzarini 4/12/95 Vibrational and Acoustic Requirements for the LIGO Facilities					
L950239-00-U McMaster-Carr Supp. Co.				4/12/95	Vibrational and Acoustic Requirements for the LIGO Facilities
	L950239-00-U	McMaster-Carr Supp. Co.			

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
L950240-00-C	Jay Heefner		3/23/95 Request for budgetary quote for design and fabrication of circuits board
L950241-00-U	McMaster-Carr Supp. Co.		
L950242-00-U	McMaster-Carr Supp. Co.		
L950243-00-U	McMaster-Carr Supp. Co.		
L950244-00-U	I. Baldon		3/27/95 Request for Official Approval of Foreign Travel - NSF Grant PHY-9210038, Acct. #5N501
L950245-00-U	Robbie Vogt		3/27/95 PSL DRR Action Items Assignments
L950246-00-U	McMaster-Carr Supp. Co.		
L95024700M	Barry Barish		3/29/95 Held in Gary Sanders' office - ADMINISTRATIVE CONFIDENTIAL
L950248-00-U	Stan Whitcomb		3/28/95 Updated budget for the Moscos State University (MSU) portion of Proposal PHY-9503642
L950249-00-P	Phil Lindquist		3/28/95 Review Request for LIGO Monthly Report - DRAFT (LIGO-M950012-00-P)
L950250-00-B	Gerry Stapfer		3/28/95 LIGO Beam Tube Qualification Test Review, April 17-18, 1995
L950251-00-U	Gary Sanders		3/29/95 Invitation to Observe Beam Tube Qualification Test of April 17-18, 1995
L950252-00-U	McMaster-Carr Supp. Co.		
L950253-00-O	Rai Weiss		3/28/95 Beam Tube Enclosure Meeting Summary held 27 March 1995
L950254-00-U	Albert Lazzarini		3/29/95 Facilities Interface Definitions: BT/VE/Civil
L950255-00-U	Larry Jones		3/29/95 Change of Personnel - Caltech Purchasing
L950256-00-P	Phil Lindquist		3/30/95 LIGO Project Quarterly Report, 1st Quarter, FINAL
L950257-00-P	Phil Lindquist		3/31/95 Allocation of Actual Costs to 'Work Packages'
L950258-00-O	Fred Asiri		3/30/95 Request for manhours budgeted for all the trade studies portion of the LIGO Phase A
L950259-00-P	Irena Petrac		3/30/95 Change Order #2 to DOE P.O. for infrastructure services as part of the DOE's involvement in the LIGO construction
L950260-00-U	Stan Whitcomb		3/30/95 Additional information for distribution of funds in Moscow
L950261-00-P	Phil Lindquist		3/31/95 Actual Cost Allocation by Account Code
L950262-00-M	Barry Barish		3/31/95 Conference Talks/Attendance
L950263-00-V	Gerry Stapfer		3/31/95 Actions required for the Vacuum Equipment Contract
L950264-00-D	Stan Whitcomb		3/31/95 Transmittal of manuscript and figures for "The LIGO", LIGO-P950002-00-R
L950265-00-U	McMaster-Carr Supp. Co.		
L950266-00-U	McMaster-Carr Supp. Co.		
L950267-00-U	Needs to be reassigned		
L950268-00-U	McMaster-Carr Supp. Co.		ADMINISTRATIVE CONFIDENTIAL
L950269-00-U	Rick Savage		2/3/95 Core Optics Components FY 95 Statement of Work
L950270-00-I	P. Smith		3/23/95 Receipt of Manuscript (LIGO-P950001-00-R)
L950271-00-P	Syd Meshkov		4/3/95 Project Control Meeting Minutes for 29 March 1995
L950272-00-U	Jay Heefner		4/4/95 Request for budgetary quote for design and fabrication of circuit boards
L950273-00-U	Jay Heefner		4/5/95 Schematics for circuit boards
L950274-00-P	Phil Lindquist		4/5/95 Minutes of Computer Committee Meeting for 27 March 1995
L950275-00-P	Larry Jones		4/6/95 Change of Addressee for Contract Documents
L950276-00-U	Gary Sanders		ADMINISTRATIVE CONFIDENTIAL
L950277-00-U	McMaster-Carr Supp. Co.		
L950278-00-D	Mike T. Gamble		4/7/95 Detector Meeting Foundation Study Action Item Response
L950279-00-B	Larry Jones		4/7/95 Technical Direction Memorandum (TDM) Signatures
L950280-00-U	Earl Friese		4/7/95 Preliminary agenda for QTR for LIGO Beam Tube held on 17-18 April 1995
L950281-00-U	Patricia Greer		3/17/95 Renewal proposal for LIGO, P.O. #PP045667
L950282-00-O	Dr. David Berley		3/17/95 Finding of No Significant Impact (FONSI) for LIGO on LSU Site, Livingston, LA
L950283-00-P	Syd Meshkov		4/11/95 Project Control Meeting Minutes for 5 April 1995
L950284-00-U	Albert Lazzarini		4/9/95 Response to Report on LIGO Baffle Material Search
L950285-00-U	McMaster-Carr Supp. Co.		
L950286-00-F	Gerry Stapfer		4/12/95 Updated Review Schedule for A-E activities
L950287-00-V	John Worden		4/13/95 Contracting Plan for the Vacuum Equipment Control System
L950288-00-U	Robbie Vogt		4/13/95 Core Optics Components FY95 Statement of Work
L950289-00-O	Fred Asiri		4/13/95 Transmittal of LIGO-L950282-00-O (FONSI)
L950290-00-B	Larry Jones		4/13/95 Updates Required for the Final Version of the Beam Tube Detailed Design Package (CBI CDRL #10)
L950291-00-P	Syd Meshkov		4/17/95 Project Control Meeting Minutes for 12 April 1995
L950292-00-P	Phil Lindquist		4/17/95 Allocation of Labor Costs
L950293-00-P	Phil Lindquist		4/17/95 Change Requests 001, 002, 003 and 004 for information
L950294-00-U	McMaster-Carr Supp. Co.		
L950295-00-R	Stan Whitcomb		4/18/95 Correspondence with ISF concerning transfer of funds to Vladimir Braginsky and his group at Moscow State University
L950296-00-P	Phil Lindquist		4/19/95 Computer Committee Meeting Minutes for 10 April 1995

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L950297-00-P	Phil Lindquist		4/18/95	R&D Performance Measurement Baseline
L950298-00-U	Phil Lindquist		4/19/95	Caltech Identification fro Thomas Nguyen
L950299-00-U				
L950300-00-R	D. Lindeman		4/11/95	ISF Grant Assistance Program approval to assist CIT in transfer of funds/equipment to Moscow State University
L950301-00-R	D. Lindeman		2/23/95	Confirmation of receipt of application to ISF Grant Assistance Program
L950302-00-U	D. Lindeman			ISF Grant Assistance Program approval to assist CIT in transfer of funds/equipment to Moscow State University
L950303-00-U				
L950304-00-U	Stan Whitcomb		4/20/95	MSU subcontract acceptance letter
L950305-00-V	John Worden		4/21/95	Contracting Plan for the Vacuum Equipment Control System
L950306-00-U				
L950307-00-P	Linda Turner		4/21/95	Signed Contract #PP161533 for CIT signature and handling
L950308-00-P	Phil Lindquist		4/24/95	Distribution of Monthly Progress Report, March 1995 - DRAFT
L950309-00-B	Bill Althouse		4/24/95	Beam Tube Qualification Test Review Viewgraphs
L950310-00-P	Phil Lindquist		4/24/95	Change Requests CR-950005, CR-950006
L950311-00-P	Phil Lindquist		4/24/95	Project Office Performance Measurement Baseline and Proposed Changes
L950312-00-U				
L950313-00-U	Stan Whitcomb		4/24/95	Change of Account Number on V. Braginsky's Pan Form
L950314-00-U				
L950315-00-F			2/1/95	Assessment Report and Right of Way Exhibits for Livingston, LA
L950316-00-P	Phil Lindquist		4/25/95	Transmittal of Monthly Progress Report, MARCH 1995
L950317-00-P	Phil Lindquist		4/25/95	Assessment of Status of Finance Records
L950318-00-U				
L950319-00-B	Gerry Stapfer		4/27/95	Draft QTR Report
L950320-00-U	Stan Whitcomb		4/27/95	Mode Cleaner Performance Review, 21 April 1995
L950321-00-C	Jay Heefner		4/27/95	Schematics for circuit board fabrication under P.O. PP164617-75JH
L950322-00-P	Phil Lindquist		4/28/95	CCB meeting to review CR-0001 and CR-005B
L950323-00-P	Syd Meshkov		5/1/95	Project Control Meeting Minutes for 26 April 1995
L950324-00-P	Linda Turner		4/28/95	Handling of Engineering Drawings
L950325-00-U	Rick Savage		5/1/95	Core Optics Components FY95 Statement of Work
L950326-00-U				
L950327-00-U	Doug Jungwirth		5/3/95	Tasks related to developing optical layout and subcontract to Optical Research Associates
L950328-00-U	J. Stone		4/25/95	Reviewer's comments for manuscript publication
L950329-00-P	Gary Sanders			Retroactive Transfer of Salary Changes
L950330-00-M	Barry Barish		5/5/95	REU Supplemental Request for LIGO
L950331-00-M	Gary Sanders			Advance copy of REU Supplemental Request for LIGO (LIGO-L950330-00-M)
L950332-00-P	Phil Lindquist		5/5/95	Change Requests CR-950007, CR-950008
L950333-00-U				
L950334-00-P	Phil Lindquist		5/5/95	LIGO Change Control Board Meeting Minutes for 1 May 1995
L950335-00-U				
L950336-00-U	Bill Althouse		5/8/95	ASC System DRR on 11 May 1995
L950337-00-D	Jordan Camp			Disposition of Action Items from PSL DRR
L950338-00-P	Phil Lindquist		5/8/95	Solicitation of Comments for Draft Work Breakdown Structure Dictionary
L950339-00-U				
L950340-00-O	Fred Asiri		5/8/95	Livingston, LA Pipeline Crossing - Option1/Option 2
L950341-00-O	Fred Asiri		5/8/95	Livingston, LA Pipeline Crossing - Option1/Option 2
L950342-00-P	Syd Meshkov			Project Control Meeting Minutes for 4 May 1995
L950343-00-U	Cindy Akutagawa			Termination of Aaron Gillespie
L950344-00-P	Phil Lindquist		5/9/95	Requests for Input to Quarterly Report
L950345-00-P	Phil Lindquist		5/10/95	Change Request CR-950006, Rev. A
L950346-00-U				
L950347-00-P	Phil Lindquist		5/10/95	LIGO Change Control Board Meeting scheduled for 15 May 1995
L950348-00-U				
L950349-00-M	Gary Sanders			NSF Review Data Package for 22-24 May 1995
L950350-00-P	Phil Lindquist		5/12/95	Change Request CR-9500010, FY 1994 Actual Cost Allocation
L950351-00-U				
L950352-00-U				
L950353-00-U	Albert Lazzarini		5/15/95	Future advice and expertise for dynamic wind disturbances in LIGO

Document No		ContractorDocNo	Doc Dt	Full Title
L950354-00-U	K. Thorne		4/2/95	Distribution of Technical Report (LIGO-T950033)
L950355-00-B	Larry Jones		5/16/95	Review of Beam Tube Specimen Contract
L950356-00-R	J. Richardson		5/11/95	Receipt of final version of manuscript
L950357-00-I	Rick Savage		5/16/95	REO System Requirements Review
L950358-00-A	Beth Moore		5/12/95	Otto Matherney - Relocation
L950359-00-M	Lew Allen		5/12/95	LIGO Oversight Committee Meeting Minutes, 14 April 1995
L950360-00-P	Linda Turner		5/17/95	New Form - RFP Checklist, DRAFT
L950361-00-R	S. Grinnan		5/16/95	Galley of article for July issue of OPN
L950362-00-U				
L950363-00-P	Phil Lindquist		5/19/95	Subcontract Management Responsibility Assignments
L950364-00-U	McMaster-Carr Supp. Co.			
L950365-00-U	McMaster-Carr Supp. Co.			
L950366-00-D	Robbie Vogt		5/19/95	REO Systems Requirement Review
L950367-00-U	McMaster-Carr Supp. Co.			
L950368-00-U	McMaster-Carr Supp. Co.			
L950369-00-D	Stan Whitcomb		5/19/95	Search/Affirmative Action Report for LIGO Scientific Staff Positions - Administrative Confidential
L950370-00-D	Robbie Vogt		5/19/95	SUS System Design Requirements Review (DRR)
L950371-00-D	Robbie Vogt		5/19/95	PSL PDR on 5 June 1995
L950372-00-P	Phil Lindquist		5/20/95	LIGO Change Control Board Meeting Minutes for 1 May 1995
L950373-00-I	Rick Savage		5/22/95	COC Input to Quarterly Report
L950374-00-D	Robbie Vogt		5/22/95	Appointment of Senior Research Fellow - Administrative Confidential
L950375-00-U	McMaster-Carr Supp. Co.			
L950376-00-U	McMaster-Carr Supp. Co.			
L950377-00-R	Stan Whitcomb		5/24/95	Notice of unaccepted application for LIGO staff position
L950378-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950379-00-R	Stan Whitcomb		5/24/95	Notice of unaccepted application for LIGO staff position
L950380-00-R	Stan Whitcomb		5/24/95	Notice of unaccepted application for LIGO staff position
L950381-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950382-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950383-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950384-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950385-00-R	Stan Whitcomb		5/24/95	Notice of unaccepted application for LIGO staff position
L950386-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950387-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950388-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950389-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950390-00-R				Notice of unaccepted application for LIGO staff position
L950391-00-R	Stan Whitcomb		5/24/95	Notice of unaccepted application for LIGO staff position
L950392-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950393-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950394-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950395-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950396-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950397-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950398-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950399-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950400-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950401-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950402-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950403-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950404-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950405-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950406-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950407-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950407-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950409-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L950409-00-R L950410-00-R	Stan Whitcomb			Notice of unaccepted application for LIGO staff position
L900410-00-R	Start Whiteonin		5/24/95	

Document No	Full Name	ContractorDocNo Doc Dt Full Title
L950411-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950412-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950413-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950414-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950415-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950416-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950417-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950418-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950419-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950420-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950421-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950422-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950422-00-R	Stan Whitcomb	
		5/24/95 Notice of unaccepted application for LIGO staff position
L950424-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950425-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950426-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950427-00-R	Stan Whitcomb	5/24/95 Notice of unaccepted application for LIGO staff position
L950428-00-U		
L950429-00-U		
L950430-00-U		
L950431-00-U		
L950432-00-U		
L950433-00-U		
L950434-00-U		
L950435-00-U		
L950436-00-U		
L950437-00-U		
L950438-00-U		
L950439-00-U		
L950440-00-U		
L950441-00-U		
L950442-00-U		
L950443-00-U		
L950444-00-U		
L950445-00-U		
L950446-00-U		
L950447-00-U		
L950448-00-U		
L950449-00-P	Linda Turner	5/25/95 Computer Integrated Engineering Implementation Plan from Parsons
L950450-00-U	McMaster-Carr Supp. Co.	
L950451-00-U	McMaster-Carr Supp. Co.	
L950452-00-U	McMaster-Carr Supp. Co.	
L950453-00-U	McMaster-Carr Supp. Co.	
L950454-00-U	McMaster-Carr Supp. Co.	
L950454-00-V	Gary Sanders	7/14/95 Announcement of Vacuum Equipment Source Selection Board Meeting, 7/28/95
L950455-00-U	McMaster-Carr Supp. Co.	
L950456-00-U	McMaster-Carr Supp. Co.	
L950457-00-U	McMaster-Carr Supp. Co.	
L950458-00-P	Phil Lindquist	5/25/95 Distribution of MIT Costs Invoiced for February and March 1995
L950459-00-O	Linda Turner	5/25/95 Distribution of Computer Integrated Engineering Implementation Plan from Parsons
L950460-00-M	Gary Sanders	5/24/95 Our review meeting of May 16 and related matters - Administrative Confidential
L950461-00-D	Bill Althouse	5/25/95 Prestabilized Laser Preliminary Design Review (PDR)
L950462-00-U	McMaster-Carr Supp. Co.	
L950463-00-U	McMaster-Carr Supp. Co.	
L950464-00-D	Jordan Camp	5/23/95 Summary of discussion of Argon ion laser vendor choice
L950465-00-D	Bill Althouse	5/26/95 Prestabilized Laser Preliminary Design Review (PDR)
L950466-00-P	Phil Lindquist	5/26/95 LIGO Change Control Board Meeting Scheduled for 31 May 1995
	-	

Document No	Full Name Contra	ctorDocNo Doc Dt Full Title
L950467-00-D	Bill Althouse	5/26/95 Suspension Subsystem Design Requirements Review
L950468-00-M	Syd Meshkov	5/30/95 Project Control Meeting Minutes, 24 May 1995
L950469-00-D	Bill Althouse	5/31/95 Activity Status Report
L950470-00-V	John Worden	6/1/95 Backup Sheets for CR-950007 and CR-950008
L950471-00-U	McMaster-Carr Supp. Co.	
L950472-00-P	Phil Lindquist	5/20/95 LIGO Change Control Board Meeting Minutes, 31 May 1995
L950473-00-U	McMaster-Carr Supp. Co.	
L950474-00-U	McMaster-Carr Supp. Co.	
L950475-00-P	Phil Lindquist	6/5/95 Transmittal of LIGO Project Monthly Progress Report for April 1995
L950475-01-P	Phil Lindquist	8/2/95 Revised Procedure for Labor Reporting
L950476-00-P	Phil Lindquist	6/5/95 End of April Allocation of Actual Costs
L950477-00-M	Beth Moore	6/2/95 Otto Matherney - Relocation with North American Van Lines
L950478-00-M	Earl Friese	6/6/95 Transmittal of MOU between CaRT and LIGO (LIGO-M950019-00-M)
L950479-00-M	Earl Friese	6/6/95 Transmittal of MOU between CaRT and LIGO (LIGO-M950019-00-M)
L950480-00-U	McMaster-Carr Supp. Co.	
L950481-00-D	Bill Althouse	6/6/95 Quarterly Report Input from Detector Group
L950482-00-B	Larry Jones	6/7/95 Quarterly Report Input for Beam Tube, period ending 5/31/95
L950483-00-P	Phil Lindquist	6/7/95 Allocation of Actual Costs - Detail Reports
L950484-00-P	Phil Lindquist	6/7/95 NSF Proposal Materials Concerning Dr. K. Sliwa
L950485-00-P	Phil Lindquist	6/8/95 Distribution of MIT Costs Invoiced for April 1995
L950486-00-P	Linda Turner	6/9/95 Room 51 Floor Plan and Proposed Cabinet
L950487-00-P	Phil Lindquist	6/13/95 Cost/Schedule Control Systems Reporting Calendar
L950488-00-M	Gary Sanders	6/9/95 Justification for Purchase of High-Volume Copy Machine
L950489-00-P	Syd Meshkov	6/12/95 Project Control Meeting Minutes, 7 June 1995
L950490-00-V	John Worden	6/12/95 Vacuum Equipment Evaluation Review Panel Meeting, 21 July 1995
L950490-02-E	Irena Petrac	4/22/96 Change Order Number 2 for P.O. PP167159
L950491-00-U		
L950491-00-V	John Worden	6/12/95
L950492-00-U	McMaster-Carr Supp. Co.	
L950493-00-U	McMaster-Carr Supp. Co.	
L950494-00-R	Seiji Kawamura	6/14/95 Electronics and Cables of the 40m Suspension
L950495-00-P	Phil Lindquist	6/15/95 Allocation of Actual Costs - Detail Reports, End of May 1995
L950496-00-R	Stan Whitcomb	6/15/95 Completed forms "Additional Information: Purchase of Material" for equipment to be purchased for V. Braginsky at Moscow State
L950497-00-D	Lisa Sievers	6/15/95 Transmittal of LIGO-T950038-00-R
L950498-00-M	Barry Barish	6/15/95
L950498-00-U		
L950499-00-M	I. Baldon	6/15/95 Change in A/C Number
L950500-00-M	Gary Sanders	6/16/95 Invitation to Vacuum Equipment Preliminary Design Reviews
L950501-00-V	John Worden	6/16/95 Vacuum Equipment Preliminary Design Reviews, 26-27 June 1995
L950502-00-P	Syd Meshkov	6/19/95
L950503-00-U	McMaster-Carr Supp. Co.	
L950504-00-U	McMaster-Carr Supp. Co.	
L950505-00-A	I. Baldon	6/20/95
L950506-00-U	McMaster-Carr Supp. Co.	6/20/95
L950507-00-U	McMaster-Carr Supp. Co.	
L950508-00-U	McMaster-Carr Supp. Co.	
L950509-00-U	McMaster-Carr Supp. Co.	
L950510-00-R	Stan Whitcomb	6/22/95
L950511-00-M	Barry Barish	6/22/95
L950512-00-P	Syd Meshkov	6/26/95
L950513-00-O	Rick Savage	6/22/95 Civil Construction Requirements Definition Process
L950514-00-M	Phil Lindquist	6/23/95 Transmittal of Quarterly Progress Report, 2nd Quarter 1995
L950515-00-R	Stan Whitcomb	6/23/95
L950516-00-M	Barry Barish	6/23/95
L950517-00-M	Barry Barish	6/23/95
L950518-00-U	McMaster-Carr Supp. Co.	
L950519-00-U	McMaster-Carr Supp. Co.	

Document No		ContractorDocNo	Doc Dt Full Title
L950520-00-U	McMaster-Carr Supp. Co.		
L950521-00-M	Gary Sanders		6/9/95
L950522-00-D	Bill Althouse		6/27/95
L950523-00-U	McMaster-Carr Supp. Co.		6/28/95
L950524-00-V	John Worden		6/29/95 Vacuum Equipment Evaluation Committee Meeting for 5 July 1995
L950525-00-P	Syd Meshkov		6/30/95
L950526-00-M	Gary Sanders		6/16/95
L950527-00-P	Phil Lindquist		6/19/95
L950528-00-M	Gary Sanders		6/20/95
L950529-00-V	Gerry Stapfer		6/30/95
L950530-00-P	Linda Turner		6/16/95
L950531-00-M	McMaster-Carr Supp. Co.		5/23/95
L950532-00-M	Earl Friese		5/31/95
L950533-00-M	Sandy Pool		5/30/95 LIGO Project - State Tax Issues, Washington
L950534-00-M	Sandy Pool		5/30/95 LIGO Project State Tax Issues, Louisiana
L950535-00-U	McMaster-Carr Supp. Co.		
L950536-00-D	Steve Elieson		5/22/95 Pathfinder Optics shipping Container Statement of Work
L950537-00-U	McMaster-Carr Supp. Co.		
L950538-00-U	McMaster-Carr Supp. Co.		
L950539-00-M	Gary Sanders		4/24/96 Administrative Confidential
L950539-00-U	McMaster-Carr Supp. Co.		
L950540-00-M	Gary Sanders		4/24/96 Administrative Confidential
L950540-00-U	McMaster-Carr Supp. Co.		
L950541-00-R	Irena Petrac		7/10/95 VME System Cost Estimate
L950542-00-U	McMaster-Carr Supp. Co.		
L950543-00-U	McMaster-Carr Supp. Co.		
L950544-00-U	McMaster-Carr Supp. Co.		
L950545-00-U	McMaster-Carr Supp. Co.		
L950546-00-U	Stan Whitcomb		7/14/95 Letter of Recommendation
L950547-00-U	McMaster-Carr Supp. Co.		
L950548-00-U	Stan Whitcomb		7/14/95 Student Volunteer - Uta Weiland
L950549-00-P	Syd Meshkov		7/17/95 Project Control Meeting Minutes for 12 July 1995
L95054900P	Syd Meshkov		7/24/95 Project Control Meeting Minutes for 19 July 1995
L950550-00-U	Phil Lindquist		7/14/95 Allocation of Actual Costs - Detail Reports, June 1995
L950551-00-U	McMaster-Carr Supp. Co.		
L950552-00-U	McMaster-Carr Supp. Co.		
L950553-00-U	McMaster-Carr Supp. Co.		
L950554-00-U	Bill Althouse		7/19/95 Comments on Parsons' Final Concept Design Documents
L950555-00-F	Gerry Stapfer		7/17/95 Facilities Action Item List
L950556-00-F	Mark Coles		7/18/95 Objection to DOE Selection of Hanford for Interim Plutonium Pit Storage
L950557-00-O	V. Schmidt		7/19/95 Reponse to Parsons 100% Conceptual Design Documentation
L950558-00-P	Linda Coble		7/18/95 Copy of Approved Invoice
L950559-00-U			10/2/95 Missing Document
L950560-00-M	I. Baldon		7/19/95 Confirmation of July 31, 1995 Oversight Committee Meeting
L950561-00-O	April Burke		7/20/95 Livingston Site Commemoration Photos
L950562-00-D	Robbie Vogt		7/20/95 Business Introduction
L950563-00-U	-		10/2/95 Missing document
L950564-00-P	Phil Lindquist		7/20/95 Transmittal of Monthly Progress Report, June 1995
L950565-00-U			10/2/95 Missing Document
L950566-00-V	John Worden		7/21/95 Planned Revisions to Vacuum Equipment Specifications
L950566-00-V	Mike Zucker		7/21/95 Planned Revisions to Vacuum Equipment Specifications
L950567-00-U			10/2/95 Missing Document
L950568-00-B	Larry Jones		7/21/95 Beam Tube Baffle Design Review
L950569-00-D	Garilynn Billingsley		7/18/95 Current Inventory of Large Optics for the Pathfinder Program
L950570-00-U			10/2/95 missing document
L950571-00-U			10/2/95 missing document
L950572-00-V	Gerry Stapfer		7/24/95 Vacuum Equipment Review Panel Meeting

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
L950573-00-M	Randy Bond		7/13/95 Business Introduction
L950574-00-M	Richard Fischer		7/18/95 Report on the Transco Meeting held at Transco Tower, Houston, TX - 7/18/95
L950575-00-D	Garilynn Billingsley		7/24/95 Report on Meeting between CIT and REO on 20 July 1995
L950576-00-P	Phil Lindquist		7/25/95 LIGO Change Control Board Meeting Minutes for 24 July 1995
L950577-00-P	Phil Lindquist		7/25/95 Change Request CR-950014
L950578-00-U			10/2/95 missing document
L950581-00-M	Gary Sanders		7/27/95 Follow-Up on Livingston Meeting of 6 July 1995
L950582-00-M	Gary Sanders		7/26/95 Annual Caltech LIGO Staff Salary Review
L950583-00-M			7/28/95 This document number changed to LIGO-G950070-00-M
L950584-00-P	Syd Meshkov		7/31/95 Project Control Meeting Minutes for 26 July 1995
L950586-00-P	Graham H. Fernald, Esq.		7/28/95 Taxes in Washington: Research and Development Credits
L950587-00-P	Phil Lindquist		7/31/95 Annual Work Plan Preparations - FY 1996
L950588-00-M	Graham H. Fernald, Esq.		7/30/95 Taxes in Washington: Sales Tax Exemption if NSF Owns the Project
L950588-00-O	John Worden		7/30/95 Mechanical Building Space Requirements, LVEA Storage
L950589-00-P	Ed Jasnow		7/31/95 LIGO Project Beam Tube Modules
L950590-00-O	Fred Asiri		7/31/95 Caltech/Parsons Weekly Meeting Minutes for 31 July 1995
L950591-00-F	Mark Coles		8/3/95 Oversight and Liaison with Major Facilities Subcontractors
L950592-00-O			8/3/95 Transco/LIGO Meeting Minutes of 18 July 1995
L950593-00-E	Albert Lazzarini		7/28/95 Determination of the Minimum LN2 Trap Inner Diameter Needed to Sheild it from Direct Line of Sight from a Test Mass
L950594-00-P	Syd Meshkov		8/7/95 Project Control Meeting Minutes for 2 August 1995
L950595-00-B	Ed Jasnow		8/4/95 Request for Quotation on Baffles
L950596-00-B	Ed Jasnow		8/4/95 Request for Quotation on Baffles
L950597-00-B	Ed Jasnow		8/4/95 Request for Quotation for Baffles
L950599-00-D	Garilynn Billingsley		8/10/95 HDOS Meeting Report for 3 August 1995
L950600-00-D	Alex Abramovici		8/8/95 Transmittal of LIGO-T950047-01-E
L950601-00-E	Alex Abramovici		8/8/95 Transmittal of LIGO-T950047-01-E
L950602-00-E	Alex Abramovici		8/8/95 Transmittal of LIGO-T950047-00-E
L950603-00-M	Thomas Kirk		6/14/95 Final Report of LIGO Review Committee for the NSF Review of LIGO
	Dr. David Berley		8/2/95 NSF Review Report from 22-24 May 1995
L950605-00-O	Ed Jasnow		8/30/95 Pre-Bid Meeting and Job Walk for Livingston
L950606-00-R	Stan Whitcomb		8/9/95 Letter of Recommendation for Uta Weiland
	Phil Lindquist		8/10/95 LIGO Change Control Board Meeting
L950608-00-P	Fred Raab		8/11/95 Project Control Meeting Minutes for 9 August 1995
L950609-00-O	Otto Matherny		8/9/95 PUD Proposal for the LIGO Support
L950610-00-M	Beth Moore		8/9/95 Transmittal of MOU between CGPG of the Pennsylvania State University and LIG0
L950611-00-M	Beth Moore		8/9/95 Memorandum of Understanding Between the Syracuse University Experimental Relativity Group and LIGO
	Beth Moore		8/9/95 Memorandum of Understanding Between University of Colorado and LIGO
	Beth Moore		8/9/95 Memorandum of Understanding between GALILEO Program at Standford University and LIGO
	Beth Moore		8/9/95 Internal LIGO Report Evaluating Feasibility of Using Nd:YAG Lasers in LIGO Phase I
	Beth Moore		8/29/95 LIGO Photographs
L950616-00-M	Jerry Burk		8/10/95 Change in Distribution of P.A.N. Forms
	Barry Barish		8/17/95 Announcement/Posting for Additional Scientists on LIGO Staff
	Otto Matherny		8/10/95 Livingston Rough Grading Advertisement
L950619-00-O	Otto Matherny		8/11/95 Livingston Rough Grading Advertisement
L950620-00-E	Albert Lazzarini		8/10/95 Black Glass Glazing on 304L S.S.
L950621-00-E	Alex Abramovici		8/11/95 Distribution of LIGO-T950047-01-E
	Bill Althouse		8/11/95 Letter of Recommendation for Belcan Services
L950623-00-B	Larry Jones		8/14/95 Baffle RFQ Revisions for D950094
L950624-00-B	Larry Jones		8/14/95 Baffle RFQ Revisions, Drawing D950094
L950625-00-B	Larry Jones		8/14/95 Baffle RFQ Revisions, Drawing D950094
L950629-00-O	April Burke		8/14/95 Newspaper Article re Livingston Site Commemoration
L950630-00-P	Phil Lindquist		8/15/95 Change Control Board Meeting Minutes for 14 August 1995
L950631-00-M	Peter Saulson		8/15/95 Request for LIGO Documents for PPAC
L950631-00-R	Dr. Nery Man		8/15/95 Comments on "Laser Nd YAG vs Argon" draft
L950632-00-M	I. Baldon		8/18/95 Pre-Program Advisory Committee Meeting, 8-9 September 1995
L950633-00-M	Peter Babin		8/10/95 Labor Wages for Livingston
L950634-00-M	Gary Sanders		8/21/95 Business Introductions

Document No		ContractorDocNo	Doc Dt Full Title
L950635-00-P	Phil Lindquist		8/16/95 Change Control Board Meeting, 21 August 1995
L950636-00-P	Cindy Akutagawa		8/17/95 LIGO Labor Charges
L950637-00-M	J. H. Krause		6/15/95 Pipeline Adjustment Agreement
L950638-00-M	Richard Fischer		8/17/95 Louisiana Site Lease Agreement
L950639-00-P	Dennis Coyne		8/11/95 Project Control Meeting Minutes for 16 August 1995
L950640-00-P	Phil Lindquist		8/18/95 Allocation of Actual Costs - Detail Reports, July 1995
L950642-00-P	Phil Lindquist		8/21/95 Distribution of LIGO Project Monthly Progress Report, July 1995
L950644-00-P	Phil Lindquist		8/21/95 Change Control Board Meeting Minutes for 21 August 1995
L950645-00-P	Phil Lindquist		8/22/95 LIGO Project Signature Authority
L950646-00-M	Gary Sanders		4/24/96 Administrative Confidential
L950647-00-M	Gary Sanders		4/24/96 Administrative Confidential
L950649-00-U	Albert Lazzarini		8/21/95 CPU-Intensive Computations for LIGO Detector Simulation Using FFTs
L950650-00-M	Dr. David Berley		8/2/95 Approval for Formation and Membership of the PPAC
L950651-00-P	Linda Turner		8/23/95 LIGO Document Inventory - Early LIGO Days
L950652-00-E	Albert Lazzarini		8/22/95 Closure of AI#15 from the Detector Group Meeting: Definition of Acceptable Data Dropout Rates
L950653-00-M	Gary Miller		8/22/95 Pipeline Adjustment Agreement
L950653-A-M	Gary Miller		8/25/95 Sorrento to Dixie 6-inch Pipeline; Pipeline Adjustment Agreement
L950654-00-P	Linda Turner		7/31/95 Office Needs/Problems
L950655-00-V			8/23/95 Proposed Contract for Vacuum Equipment
L950656-00-P	Phil Lindquist		8/23/95 Allocation of Actual Costs - Year-to-Date Detail Reports, July 1995
L950657-00-E	Albert Lazzarini		8/24/95 Process and Coating Material for Optical Baffling System
L950658-00-O	Carl Marshall		8/3/95 LIGO Project Dehumidifcation Review
L950659-00-P	Phil Lindquist		8/24/95 Labor Distribution Detail Report
L950660-00-P	Phil Lindquist		8/25/95 Annual Work Plan - Resume Updates
L950661-00-M	Gary Miller		8/25/95 Pipeline Adjustment Agreement - Signed
L950662-00-M	Wes Yonge		8/25/95 LIGO Cost Estimate
L950663-00-P	Linda Turner		8/28/95 Proposed Engineering Drawing Template
L950664-00-P	Rolf Bork		8/29/95 Project Control Meeting Minutes for 23 August 1995
L950665-00-D	Seiji Kawamura		8/29/95 SUS PDR
L950666-00-P	Phil Lindquist		9/8/95 Distribution of MIT Costs Invoiced for June 1995
L950667-00-D	Robbie Vogt		8/30/95 SUS PDR
L950668-00-P	Ed Jasnow		8/31/95 Proposed Contract for Vacuum Equipment
L950669-00-P	Cindy Akutagawa		9/8/95 DRAFT System Requirements for LIGO Procurement System/Database
L950669-00-P	Phil Lindquist		9/8/95 DRAFT System Requirements for LIGO Procurement System/Database
L950700-00-B	Larry Jones		9/5/95 Site Services Issues for Beam Tube Contract
L950701-00-P	Dennis Coyne		9/5/95 Project Control Meeting Minutes for 30 August 1995
	Donna Tomlison		9/6/95 PPAC Interdepartmental Meeting Requests
L950703-00-B	Larry Jones		9/6/95 Annual Work Plan: Beam Tube, 1996
L950704-00-M	April Burke		9/6/95 Congressional Research Service (CRS) Report on LIGO
-	Earl Friese		8/23/95 Project Management Plan
	Beth Moore		9/7/95 Dr. Krzysztof Sliwa Appointment
L950707-00-D	Robbie Vogt		8/30/95 Quarterly Report and Annual Work Plan for 1996
L950708-00-M	Kevin Reilly		8/28/95 Approved Line of Credit with State of Louisiana
L950709-00-P	Syd Meshkov		9/11/95 Project Control Meeting Minutes for 6 September 1995
L950710-00-B	Larry Jones		9/11/95 Preview of LIGO Arm Layout and Baffle Drawings
L950712-00-O	Peter Babin		9/11/95 Union Labor Rate Dispute
L950713-00-P	Phil Lindquist		9/12/95 Quaterly Report Submittals
L950714-00-O	Steve Robinson		9/12/95 Advance Notification from Office of Commerce and Industry
	Eleanor Griffin		9/1/95 LIGO Contract Information for Liability Coverage
L950716-00-M	Karen Sandberg		8/31/95 Grant Award
L950717-00-A	Stan Whitcomb		12/5/95 Submittal of Manuscript
L950718-00-A	Richard Fischer		7/17/75 Union Letter Draft
	Richard Fischer R. Eisenstein		8/1/95 Grant Award
	Robert L. Byer		8/16/95 Revisions and Clarifications for MOU with the Galileo Program at Stanford University
	Chris Hoffer		8/16/95 Sample Letter of Intent
-	Gary Sanders		9/14/95 Decision to Switch to YAG Lasers
L950722-00-M	Darry Barish		9/14/95 Decision to Switch to YAG Lasers

Decument No.Number of Sub Control Nord Sub Contro					
UBD/2 400UBD/2 A00UBD/2 A00UBD/2 A00UBD/2 400Devid SpontationUBD/2 A00UBD/2 A00UBD/2 400 <th>Document No</th> <th>Full Name</th> <th>ContractorDocNo</th> <th>Doc Dt</th> <th>Full Title</th>	Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
Instructional Instructional<	L950723-00-B	Larry Jones		9/15/95	Quarterly Report Submittal for Beam Tube
18075-00 0.000 Stochastic 0.9100 Stochastic 0.9	L950724-00-P	Phil Lindquist		9/18/95	Annual Work Plan, DRAFT
ListArcs Byt Machine Byt Machine Byt Machine ListArcs Byt Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs Byt Bit Machine Byt Bit Machine Byt Bit Machine ListArcs <	L950725-00-D	John Tappan		9/18/95	LIGO ASC Optical Lever Design and Prototype Testing Schedule, dated 13 September 1995 (Including holidays)
180775-07Mi IndigiésMi MagnésionBin Répérsion180775-07Mi SonsonMi Mi RepisonMi Mi M	L950725-00-D	David Shoemaker		9/18/95	LIGO ASC Optical Lever Design and Prototype Testing Schedule, dated 13 September 1995 (Including holidays)
LB2775-00Iory ServiceIory Service	L950726-00-P	Syd Meshkov		9/18/95	Project Control Meeting Minutes for 13 September 1995
B0275.000 Nova Tantion P1939/SPL/CO Tanzon Lever Approx 110 Couler 1936 B0275.000 Nova Tantion P11939/SL/COCTINUOU Lever Approx Paperson Rever B0275.000 Nova Tantion P11939/SL/COCTINUOU Lever Approx Paperson B0275.000 Nova Tantion P0198/SL/COCTINUOU Lever Approx Paperson B0275.000 Nova Tantion P0198/SL/COCTINUOU Lever Approx Paperson B0275.000 Nova Tantion P0198/SL/COCTINUOU Lever Approx Paperson B0275.000 Nova Tantion P0298/SL/COCTINUOU Lever Approx Paperson	L950727-00-P	Phil Lindquist		9/18/89	Allocation of Actual Costs - Detail Reports, August 1995
184725 0.004Name DougleryP19955_0.01/COVTrained Desement, Agreenter Review184725 0.005Natel Factor919955_0.01180725 0.00Natel Factor919955_0.01180725 0.00Natel Factor92025 Advertagenter Nate Review Report180725 0.00Natel Natel Table92025 Advertagenter Nate Review Report180725 0.00Natel Natel Table92025 Advertagenter Yam Del Natel	L950728-00-M	Gary Sanders		9/19/95	Apology for Poor Form/Brochure
130/101 Model Sport 91985 Confisiones Mixeler Regin 130/101 Model Sport 91985 SUS Design Reginsman Review Regin 130/102 Model Sport 92058 Advectsmant from Dayl Justin all Comments 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Grintern F Hand, Equ 92058 Dott Model Sport 130/103 Model 92058 Dott Model Sport 130/103 Model Tottarr 92058 Dottarr 130/103 Model Tottarr 920508 Dottar 130/103	L950729-00-M	Donna Tomlison		9/19/95	NSF LIGO Technical Review Agenda for 9-11 October 1995
198724-00 Board Spers 91995 BJS Deogn Resources 1987256-00- 92985 Assessment Ron Duly Nurval Comments 198725-00-00 Pharm H. Frank, Eng. 92925 Assessment Ron Duly Nurval Comments 198725-00-00 Pharm H. Frank, Eng. 92925 Assessment Ron Duly Nurval Comments 198725-00-00 Pharm H. Frank, Eng. 92925 Assessment Ron Duly Nurval Comments 198725-00-00 Pharm H. Frank, Eng. 92925 Assessment Ron Duly Nurval Comments 198725-00-00 Pharm Rom Rom Duly Nurval Comments 92925 Pharm Rom Rom Duly Nurval Comments 198725-00-00 Pharm Rom Rom Duly Nurval Comments 92925 Pharm Rom Rom Duly Nurval Comments 198725-00-00 Rom Rom Rom Rom Duly Nurval Comments and Spectrosci Rom Spectrosci Rom	L950730-00-M	Nancy Dougherty		9/19/95	LSU/LIGO/Transco Easement Agreement Review
198725-00	L950731-00-M	Richard Fischer		9/19/95	Qualifications for Washington R & D Exemption
198787-004 Organ H, Farrak Eko 921495/JGO-Vaahingon Ta Crewit 198787-0040 File Indexis 922950/Deter PH 198787-1040 Rokaf Facher 922950/Deter Persit 198787-1040 Rokaf Facher 922950/Deter Exce Information Persitivity Rokaf Careford 198787-1040 Rokaf Facher 922950/Deter Exce Information Persitivity Rokaf Careford 198787-1040 Rokaf Facher 922950/Deter Exce Information Persitivity Rokaf Careford 198787-1040 Rokaf Facher 922950/Deter Exce Information Persitivity Rokaf Careford 198787-1040 Rokaf Facher 927850/Deter Rokaf Careford	L950734-00-D	Robert Spero		9/19/95	SUS Design Requirements Review Report
1980793001 Pikl Lindpid 99085 Datamity Rougt Data 1980741001 Sydbe Sharker 99085 Datamity Rougt Data 1980742003 Richard Flacker 99085 Datas Sharker Nethol 1980742003 Richard Flacker 99085 Sharker Nethol 1980745003 Beh Mace 99085 Datas Sharker Nethol 1980745004 Beh Mace 99085 Sharker Nethol 1980745004 Richard Sharker 99085 Datas Sharker Nethol 1980745004 Richard Sharker 99085 Sharker Nethol 1980745004 Richard Sharker 99085 Sharker Nethol 1980745004 Richard Sharker 99085 Sharker Nethol 198075004 Richard Sharker 99085 Sharker Nethol 198075004 Richard Sharker 99085 Sharker Nethol 198075004 Richard Sharker 99085 Sharker 198075004 Richard Sharker 99085 Sharker 19807504	L950735-00-O			9/20/95	Advertisement from Daily Journal of Commerce
L8071-00-9 Syst Markov els Staffraged Control Meeting Minutes for 23 Segentine 1985 L8074-2004 Richard Flucter 82458/staffing Ton Exemption Presistation Agnaba L8074-2004 Richard Flucter 82458/staffing Ton Exemption Presistation Agnaba L8074-2004 Richard Flucter 82458/staffing Ton Exemption Presistation Agnaba L8074-2004 Richard Flucter 82568/staffing Company L8074-2004 Richard Flucter 82568/staffing Company L8074-2004 Richard Flucter 82568/staffing Company L8074-2004 Richard Flucter 82578/staffing Company L8074-2004 Richard Staffing Company Richard R	L950736-00-M	Graham H. Fernald, Esq.		9/21/95	LIGO-Washington Tax Credit
120072-004 Richard Fischer 92/490/Washington Tax Examption Presentation Agends 120072-004 Richard Fischer 92/290 Change Request CR-85022, General Computing 120072-004 Richard Fischer 92/290 Change Request CR-85022, General Computing 120072-004 Sein Nichard Fischer 92/290 Processing Request 120072-004 Rent Location 92/290 Processing Request 120072-004 Rent Nichard Fischer 92/290 Processing Request 120072-004 Rent Location 92/290 Processing Request 120072-004 Rent Nichard Fischer 92/290 Processing Request 120072-004 Rent Sustain 92/290 Processing Result Reference 120072-004 Rent Sustain 92/290 Processing Rel Reference 120072-004 Rent Sustain 92/290 Processing Reference 120072-004 Rent Sustain 92/290 Processing Reference 1200720-014 Rent Sustain 92/290 Proce	L950739-00-M	Phil Lindquist		9/25/95	Quarterly Report, Draft
128074-004 Richard Faorer 92496[Labite] maxman for Linippitor 128074-004 Richard Faorer 922956[Saire Tax on the LIO on Walnippor. Conveniple pruse 128074-004 Ben Noce 922956[Saire Tax on the LIO on Walnippor. Conveniple pruse 128074-004 Ben Noce 922956[Saire Tax on the LIO on Walnippor. Conveniple pruse 128074-004 Ben Noce 922956[Walnipport Parties Pruse 128074-004 Kehn Lazzarin 922956[Walnipport Parties Pruse 128074-004 Kehn Foxed 927950[Walnipport Parties Pruse 128074-004 Kehn Lazzarin 927950[Walnipport Parties Pruse 128075-004 Kehn Lazzarin 927950[Camp Reputer Data Parties Pruse 128075-004 Kehn Lazzarin 927950[Camp Reputer Data Parties Parties Parties 128075-004 Kehn Lazzarin 92795[Camp Reputer Data Parties 128075-004 Kehn Saacoun 92795[Camp Reputer Data Partis 128075-004 <td< td=""><td>L950741-00-P</td><td>Syd Meshkov</td><td></td><td>9/25/95</td><td>Project Control Meeting Minutes for 20 September 1995</td></td<>	L950741-00-P	Syd Meshkov		9/25/95	Project Control Meeting Minutes for 20 September 1995
198724002 Pit Lindgeid 92595 Charge Request CR 90002 Quernal Computing 198745004 Dein More 92595 Photograph Request 198745004 Dein More 92595 Photograph Request 198745004 Mern Nace 92595 Photograph Request 198745004 Mern Lazamin 92595 Photograph Request 198745004 Mern Lazamin 92795 Scott Preved To Code and Scott	L950742-00-M	Richard Fischer		9/24/95	Washington Tax Exemption Presentation Agenda
USD/75.0014/ Gatom H. Famali, Eq. 9/258/Salas Tax on the UGO in Washington Conventing Issue USD/75.0014/ Beh Moore 9/258/Salas Tax on the UGO in Washington Conventing Issue USD/75.0014/ Beh Moore 9/258/Salas Tax on the UGO in Washington Conventing Issue USD/75.0014/ Beh Moore 9/258/Salas Tax on the UGO in Washington Convent Texp, Poliminary Data USD/75.0014// Roten Lazarini 9/278/Salas Tax on the UGO in Washington Convent Texp, Poliminary Data USD/75.0014// Roten Lazarini 9/278/Salas Tax on the UGO in Washington Convent Texp, Poliminary Data USD/75.0014// Roten Lazarini 9/278/Salas Tax on the UGO in Washington Convent Texp, Poliminary Data USD/75.0014// Roten Lazarini 9/278/Salas Tax on the UGO in Washington Polis USD/75.0014// Polis Salas Tax on the UGO in Washington Texp, Polis Majata Texp, Polis Conventington Conventington Polis USD/75.0014// Polis Salas Tax on the UGO in Washington Conventington Polis USD/75.0014// Polis Salas Tax on the UGO in Washington Conventington Polis USD/75.0014// Polis Salas Tax on the UGO in Washington Conventington Polis USD/75.0014// Polis Salas Tax on the UGO in Washington Conventington Polis USD/75.0014// Polis Salas Tax on the	L950743-00-M	Richard Fischer		9/24/95	Liability Insurance for Livingston
Lacorate own Beth Mose 92265 Photograph Ropaset Lacorate own 92205 Photograph Ropaset 92205 Photograph Ropaset Lacorate own 92205 Lico Revajorments and Spacifications Document Prove Internary Dafi Lacorate own 92205 Lico Revajorments and Spacifications Document Prove Internary Dafi Lacorate own 92205 Lico Revajorments and Spacifications Document Prove Internary Dafi Lacorate own 92205 Sico Revajorment Contract Press Relaxes Lacorate own 92205 Photograph Ropaset	L950744-00-P	Phil Lindquist		9/25/95	Change Request CR-950022, General Computing
19577-000-M Beth More 927185[minitation to attent NSF Review 9-10 Cottent 1985 195074-000-M Robert Lazzarini 92626[JLGD Rogarement Contract Press Release 195074-000-M Robert Lazzarini 92726[Summ Explorment Contract Press Release 195077-000-P Phil Lindquist 92726[Summ Explorment Contract Press Release 1950771-000-P Phil Lindquist 92726[Summ Explorment Contract Press Release 1950775-000-P Phil Lindquist 92726[Summer Totion Release Reling Filter State Stat	L950745-00-M	Graham H. Fernald, Esq.		9/25/95	Sales Tax on the LIGO in Washington: Ownership Issues
19577-000-M Beth More 927185[minitation to attent NSF Review 9-10 Cottent 1985 195074-000-M Robert Lazzarini 92626[JLGD Rogarement Contract Press Release 195074-000-M Robert Lazzarini 92726[Summ Explorment Contract Press Release 195077-000-P Phil Lindquist 92726[Summ Explorment Contract Press Release 1950771-000-P Phil Lindquist 92726[Summ Explorment Contract Press Release 1950775-000-P Phil Lindquist 92726[Summer Totion Release Reling Filter State Stat	L950746-00-M	Beth Moore		9/25/95	Photograph Request
LB074 Pool Noter Fores P02795 Vacuum Equipment Contract Press Release LB0775 POOL Phil Lindquist 902795 SOW Proces Solutions LB0775 POOL Phil Lindquist 902795 Comp Proces Solutions LB0757 POOL Phil Lindquist 902795 Comp Proces Solutions LB0757 POOL Betry Bahrie 902895 Proces Solutions 902895 Proces LB0757 POOL Betry Bahrie 902895 Proces Solutions 902895 Proces LB0757 POOL Meter Saulson 902895 Proces Solutions 902895 Proces LB0757 POOL Peter Saulson 902895 Proces Solutions 902895 Proces LB0757 POOL Peter Saulson 902895 Proces Solutions Peter Saulson 902895 Proces LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Peter Saulson 902895 Proces LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Peter Saulson Peter Saulson LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Pete	L950747-00-M	Beth Moore			
LB074 Pool Noter Fores P02795 Vacuum Equipment Contract Press Release LB0775 POOL Phil Lindquist 902795 SOW Proces Solutions LB0775 POOL Phil Lindquist 902795 Comp Proces Solutions LB0757 POOL Phil Lindquist 902795 Comp Proces Solutions LB0757 POOL Betry Bahrie 902895 Proces Solutions 902895 Proces LB0757 POOL Betry Bahrie 902895 Proces Solutions 902895 Proces LB0757 POOL Meter Saulson 902895 Proces Solutions 902895 Proces LB0757 POOL Peter Saulson 902895 Proces Solutions 902895 Proces LB0757 POOL Peter Saulson 902895 Proces Solutions Peter Saulson 902895 Proces LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Peter Saulson 902895 Proces LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Peter Saulson Peter Saulson LB0757 POOL Rear Saulson 902895 Proces Solutions Notes Pete	-	Albert Lazzarini			
19.90% 000%Abert Lazarania90%298 (Charge Construct Board Meeting Muses for 28 September 19951950%1-000%Phil Lindquist92.90% (Charge Counterby Repart anding with August 19061950%200%Peter Saluton92.90% (Charge Counterby Reparts and meeting 21-22 September 19951950%200%Peter Saluton92.90% (Charge Counterby Reparts and Meeting 21-22 September 19951950%200%Peter Saluton92.90% (Charge Counterby Reparts and Meeting 21-22 September 19951950%200%Peter Saluton92.90% (Charge Counterby Reparts and Meeting 21-22 September 19951950%200%Refer Saluton92.90% (Charge Counterby Reparts and Meeting Annual Counterby Reparts and Nominations1950%200%September 199692.90% (Preservation Counterby Reparts and Nominations1950%200%September 199692.90% (Preservation Counterby Reparts and Nominations1950%200%Kent Biotakum92.90% (Interformeter Noes Meeting Minutes - NT - 15 September 19951950%200%Anary Scaluton92.90% (Preservation Counterby Reparts and Nominations1950%200%Anary Scaluton92.90% (Preservation September 19951950%200%Anary Scalu	L950749-00-M	Robert Powell			
169075-00-P Phil Endysist 92785 Drange Corrd Board Meeting Minutes for 25 September 1996 1590752-00-P Phil Endysist 927895 Dregs Counterly Report Indeg with August 1995 1590752-00-P Pater Sauson 927895 Dregs Counterly Report Indeg with August 1995 1590752-00-P Pater Sauson 927895 Dregs Counterly Report Indeg with August 1995 159075-00-M Pater Sauson 927895 Dregs Community Charter and Noninations 159075-00-M Pater Sauson 927895 August Dregs Community Charter and Noninations 159075-00-M Sandy Pool 927895 August Dregs Community Charter and Noninations 159075-00-M Sandy Pool 927895 August Dregs Community Charter and Noninations 159075-00-M Sandy Pool 927895 Analysis of Tax Issues and Presentation to NSF 159076-00-D Syd Meehkov 102789 Projet Control Meeting Minutes - KIT, 14-15 September 1995 159076-00-D Nethor Carafillo 927895 Market Dregs Control Meeting Minutes for 27 September 1995 159076-00-D Nethor Carafillo 927895 Market Dregs Control Meeting Minutes for 27 September 1995 159076-00-D Neth Indxist 102785 Projet Control Meeting Minutes for 27 September 1995 1590770-00-D Neth Indx	L950750-00-P	Albert Lazzarini			
19975200-P PMI Lindquist 92895 Project Quarterly Report ending with August 1995 199753-00-F Betry Behrke 92695 Project Quarterly Report ending with August 1995 199753-00-F Peter Saulson 92765 Molt Subsch 199757-00-F Peter Saulson 927695 King Stepses 199757-00-F Peter Saulson 927695 King Stepses 199757-00-F Peter Saulson 927695 King Stepses 199757-00-F Sand Pool 927695 King Stepses 199775-00-F Kent Blackhur 92795 King Stepses 199775-00-F Kent Blackhur 92795 King Stepses 199775-00-F Anter Vichnair 92795 King StepseW Matetins Anter Vice Watetin	L950751-00-P	Phil Lindguist			
19973500-E Betly Behrke 92085 Wexgraph from Science and Inegration Meeting, 21:22 September 1995 1997256-00-M Peter Saulson 91900 [PPAC Committee CPA september 1995 1997356-00-M Peter Saulson 922955 [IGO Research Community Chatter and Noninations 1997356-00-M Peter Saulson 922955 [IGO Research Community Executive Committee Candidates and Chatter 1997356-00-M Sandy Pool 922955 [IGO Research Community Executive Committee Candidates and Chatter 1997356-00-M Sandy Pool 922955 [IGO Research Community Executive Committee Candidates and Chatter 1997356-00-M Sandy Pool 922935 [Indonemotive Noise Meeting Communitage 1997356-00-M Sandy Pool 922935 [Indonemotive Noise Meeting Gommunitage 1997356-00-M Syst Meshow 102935 [Project Control Meeting Gommunitage 1997356-00-M Anne Vichair 929935 [INS Pool Sandy Control Meeting Gommunitage 1997376-00-P Nihi Lingtit 929935 [ISP Pool Sandy Control Meeting Gommunitage 1997376-00-P Nihi Lingtit 102985 [Sandy Control Meeting Gommunitage 1997376-00-P Nihi Lingtit 102985 [Sandy Control Meeting Gommunitage 1997376-00-P Nihi Lingtit 102985 [Sandy Control Meeting Gommunitage 199737	-				
19975-00-M Peter Saulson 912938 198075-00-M Peter Saulson 912938 198075-00-M Peter Saulson 912938 198075-00-M Peter Saulson 912938 198075-00-M Sandy Pool 922938 198075-00-M Sandy Pool 922939 198075-00-M Sandy Pool 922939 198075-00-D Kent Blackburn 922939 198076-00-D Kent Blackburn 922934 198076-00-D Kent Blackburn 922934 198076-00-D Anthony Campillo 922934 198076-00-D Ronald Adoms 922934 198077-00-D Ronald Adoms 9	-				
L95075-00-MPeter Saukon92595 [Progress on LIGO Research Community Executive Committee Candidates and CharterL95075-00-MSyd Merikov22965 [Aspen Meeting CommuniqueL95075-00-MSandy Pod922805 [Analysis of Tax Issues and Presentation to the NSFL95076-00-DSyd Merikov922805 [Analysis of Tax Issues and Presentation to the NSFL95076-00-DSyd Merikov922805 [Analysis of Tax Issues and Presentation to the NSFL95076-00-DSyd Merikov922805 [Interferometer Noise Meeting Minutes - MT, 1-14: September 1995L95076-00-DAntony Campilio929805 [Minutes-III], 1-14: September 1995L95076-00-DAntony Campilio929805 [NSE Review Meeting Source or 2 September 1995L95076-00-DAntony Campilio929805 [NSE Review Materials - Reviewer's Documentation PackageL95076-00-DNonel Adams92895 [NSE Review Materials - Reviewer's Documentation PackageL95076-00-DNel Iduaduist10/2950 [Dietholution of MT Costs Invoiced Ir July 1995L950776-00-FNel Iduaduist10/2950 [Lietholution of MT Costs Invoiced Ir July 1995L950776-00-FNel Moore10/2950 [Lietholution of Funding Meeting Minutes of 3 Cottoe 1985L950776-00-FNel Moore10/295 [Review Sing Maning Meeting Minutes or 3 Cottoe 1985L950776-00-FNel Moore10/295 [Review Sing Maning Meeting Minutes or 3 Cottoe 1985L950776-00-FStan Whitcomb10/295 [Review Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950776-00-FStan Mintomb10/295 [Required Control Adeeing Minutes or 3 July 199	L950755-00-M				
L990757-00-MPater Saukan94192/2895 LIGO Research Community Executive Committee Candidates and ChaterL990758-00-MSandy Pod2/2995 Arapises of Tax Issues and Presentation to the NSFL990758-00-DKent Blackburn9/2095 Analysis of Tax Issues and Presentation to the NSFL990769-00-DKent Blackburn9/2095 Arapises of Tax Issues and Presentation to the NSFL99078-00-DAnthony Campilo9/2095 Interferometer Noise Meeting Minutes NT, 14-15 September 1995L99078-20-DAnthony Campilo9/2095 ISS F Review Materials - Reviewer's Documentation PackageL99078-00-MAnne Vicknie9/22995 ISS F Review Materials - Reviewer's Documentation PackageL99078-00-MRonald Adams9/22995 ISS F Review Materials - Reviewer's Documentation PackageL99078-00-MRonald Adams9/22995 ISS F Review Materials - Reviewer's Documentation PackageL99078-00-MRonald Adams9/22995 ISS Review Materials - Reviewer's Documentation PackageL99078-00-MRonald Adams9/22995 ISS Review Materials - Reviewer's Documentation PackageL990770-00-FAlbert Lazzarini10/2395 Elementation of ITC Costs Invoiced for July 1995L990770-00-FAlbert Lazzarini10/2395 Remote Strees Planning Meeting Minutes for 3 October 1995L990770-00-FIsB dom10/2395 Remote Strees Planning Meeting Minutes for 3 October 1995L990770-00-FIsB dom10/2495 Request for Revieword State UniversityL990770-00-FIsB dom10/2495 Request for Revieword State UniversityL990770-00-FIsB dom10/2495 Request for Revieword State University </td <td>-</td> <td></td> <td></td> <td></td> <td></td>	-				
190759-00-M Syd Mearkov 20/95 Aspen Meeting Communique 190759-00-M Sandy Pool 92/995 (hintefferometer Noise Meeting Minutes - MT, 14-15 September 1995 190769-00-E Kent Blackburn 92/995 (Project Control Meeting Minutes for 27 September 1995 190778-00-D Syd Meakkov 102/95 Project Control Meeting Minutes for 27 September 1995 190778-00-D Anthory Campilio 92/990 [996 Enterprise Zone Program 190778-00-M Calfornia Institute of Tach. 92/991 [996 Enterprise Zone Program 190778-00-M Calfornia Institute of Tach. 92/993 [SP Review Materias - Review 20 curmentation Package 190776-00-F Phil Lindquist 102/95 [Distribution of MT Costs Invoiced for July 1995 190770-00-E Rai Weiss 102/95 [Distribution of MT Costs Invoiced for July 1995 190770-00-E Rai Weiss 102/95 [Distribution of MT Costs Invoiced for July 1995 190770-00-E Rai Weiss 102/95 [Remitor Senter to Callech for Altazarini 190770-00-E Rai Weiss 102/95 [Remitor Senter to Callech for Altazarini 190770-00-E Rai Weiss 102/95 [Review Comment to Callech for Altazarini 190770-00-E Rai Weiss 102/95 [Review Comment to Callech for	-				
L90759-0-M Sandy Pool 9/26/95 Analysis of Tax Issues and Presentation to the NSF L950761-0-P Kent Blackburn 9/29/95 Interferometer Noise Meeting Minutes - TZ Sptember 1995 L950762-0-D Anthony Campillo 9/29/95 Minutes - TZ Sptember 1995 L950762-0-D Anthony Campillo 9/29/95 Minutes - TZ Sptember 1995 L950762-0-D Anne Vicknair 9/29/95 Minutes - TZ Sptember 1995 L950763-0-M Raifornia Institute of Tech. 9/29/95 SPS Review Materials - Reviewer's Documentation Package L950765-0-P Rinal Adams 9/28/95 Letter of Interf L950767-0-P Albert Lazzarini 10/29/95 Station of MIT Costs Invoiced for July 1995 L950770-0-E Rie Weiss 10/29/95 Nichter Monte Sociane Requirements Documents, Level 1 Specification L950770-0-F Rie Weiss 10/29/95 Remote States Planning Meeting Minutes for 3 Cubce 1995 L950770-0-F Rie Machon 10/29/95 Remote States Planning Meeting Minutes for 3 Cubce 1995 L950776-0-F Stan Whitcomb 10/29/95 Requests for Review Comment to Calter for Alfrare to Caleveland, OH for Al Lazzarini	-				
Isb070-00-E Kent Blackburn 9/2995/Interferometer Noise Meeting Minutes - MT, 1415 September 1995 Isb0781-00-P Syd Meshkov 10/298 Project Control Meeting Minutes for 27 September 1995 Isb0782-00-D Anthory Campillo 9/29495/Banuscript Revision Suggestions Isb0782-00-D Anthory Campillo 9/29495/BSF Review Program Isb0782-00-M California Institute of Tech. 9/29495/Isb Enterprise Zone Program Isb0782-00-M Ronald Adams 9/28495/Isb Enterprise Zone Program Isb0776-00-P Phi Lindquist 10/295/Isb Enterprise Zone Program Isb0776-00-P Albert Lazzarini 10/295/Isb Se Review Materials - Reviewer's Documentation Package Isb0777-00-W Rai Weiss 10/295/Isb Co Science Requirements Documents, Level 1 Specification Isb0777-00-W Reade 10/295/Isb Se Review Barning Meeting Minutes for 3 October 1995 Isb0777-00-W Reade 10/295/Review Enterprise 10/295/Isb Review Enterprise Isb0777-00-W Reade 10/295/Review Enterprise 10/295/Isb Review Enterprise Isb0777-00-W Isba/On 10/495/Official Nolification of Funding for Moscow State University 10/997/150/150/150/150/150/150/150/150/150/150	-				
Isd071-00-P Syd Meshkov International System International System 1950782-00-D Anthory Campillo 9/29/95 [NPS Envirem Revision Suggestions 1950782-00-D California Institute of Tech. 9/29/95 [NPS Envirem Materials - Reviewer's Documentation Package 1950782-00-D Ronald Adams 9/29/95 [NPS Envirem Materials - Reviewer's Documentation Package 1950782-00-P Phil Lindquist 10/29/95 [Distribution of MIT Costs Invoiced for July 1995 1950777-00-E Albert Lazzarini 10/29/95 [Distribution of MIT Costs Invoiced for July 1995 1950777-00-E Alat Veiss 10/29/95 [Distribution of MIT Costs Invoiced for July 1995 1950777-00-E Alat Newiss 10/29/95 [Distribution of MIT Costs Invoiced for July 1995 1950777-00-E Alat Newiss 10/29/95 [Distribution of MIT Costs Invoiced for July 1995 1950777-00-E Rait Weiss 10/29/95 [Reviewer Stecher Requirements Documents, Level 1 Specification 1950777-00-F Head Nore 10/29/95 [Reviewer Stecher Requirements Documents, Level 1 Specification 1950777-00-F Bald Nices 10/29/95 [Reviewer Growscow State University 1950777-00-F Bald Nices 10/29/95 [Reviewer Growscow State University <td< td=""><td>-</td><td>,</td><td></td><td></td><td></td></td<>	-	,			
L950762-00-Anthony Campillo9/29/95Manuscript Revision SuggestionsL950763-00-MAnthony Campillo9/29/95Marce ProgramL950764-00-MCalifornia Institute of Tech.9/29/95NSF Review Materials - Reviewer's Documentation PackageL950765-00-MRonald Adams9/28/95Letter of IntentL950776-00-PPhil Lindquist10/295Distribution of MIT Costs Invoiced for July 1995L950776-00-ERai Weiss10/295Lioscience Requirements Documents, Level 1 SpecificationL950777-00-MRai Weiss10/295Remote State Planning Meeting Minutes for 3 October 1995L950777-00-MFed Raab10/295Remote State Planning Meeting Minutes for 3 October 1995L950777-00-MI. Badon10/295Remote State Planning Meeting Minutes for 3 October 1995L950777-00-MI. Badon10/495Receipts for HotelL950777-00-MBeth Moore10/495Receipts for HotelL950777-00-MEarl Friese10/295Required Certification of Funding for Moscow State UniversityL950777-00-MEarl Friese10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MEarl Friese10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MEarl Niese10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MEarl Niese10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MEarl Niese10/295Required Certifications for NSF Conf	-				
L95078-00-MAnne Vicknair9/29/951995 Enterprise Zone ProgramL950764-00-MCalifornia Institute of Tech.9/29/95NSF Review Materials - Reviewer's Documentation PackageL950767-00-PRonald Adams9/28/95Letto of IntentL950767-00-PAlbert Lazzarini10/29/5Distribution of MIT Costs Invoiced for July 1995L950770-00-EAlbert Lazzarini10/39/5LIGO Science Requirements Documents, Level 1 SpecificationL950770-00-ERai Weiss10/39/5IlGO Science Requirements Documents, Level 1 SpecificationL950771-00-MFFred Raab10/39/5Reimbursement to Caltech for Airfare to Cleveland, OH for Al LazzariniL950771-00-MFIsaldon10/39/5Reimbursement to Caltech for Airfare to Cleveland, OH for Al LazzariniL950773-00-RStan Whitcomb10/49/5Clicial Notification of Funding for Moscow State UniversityL950773-00-RBeth Moore10/39/5Review for Network State UniversityL950775-00-MEarl Friese10/29/5Requised Certifications for NSF Conflict of Interest ComplianceL950775-00-MEarl Friese10/29/5Requised Certifications for NSF Conflict of Interest ComplianceL950778-00-MEarl Friese10/29/5Nore entitee Meeting Minutes for 31 July 1995L950778-00-MEarl Moore10/29/5Nore entitee Meeting Minutes for 31 July 1995L950778-00-MEarl Moore10/29/5Nore entitee Meeting Minutes for 31 July 1995L95078-00-MEarl Moore10/29/5Nore entitee Meeting Minutes for 31 July 1995L95078-	-				
L960764-00-MCalifornia Institute of Tech.9/29/95 NSF Review Materials - Reviewer's Documentation PackageL960765-00-MRonal Adams9/29/95 NSF Review Materials - Reviewer's Documentation PackageL960765-00-PRonal Adams9/29/95 NSF Review Materials - Reviewer's Documentation PackageL950770-00-EAlbert Lazzarini10/29/5 Distribution of MIT Costs invoiced for July 1995L950770-00-ERai Weiss10/29/5 Distribution of MIT Costs invoiced for July 1995L950770-00-ERai Weiss10/29/5 Review Materials - Requiements Documents, Level 1 SpecificationL950771-00-KRied Raab10/29/5 Review Costs Stes Planning Meeting Minutes for 3 October 1995L950771-00-KIsdon10/29/5 Review Cost Stes Planning Meeting Minutes for 3 October 1995L950773-00-RStan Whitcomb10/49/5 Review Cost Stes Planning Meeting Minutes for 3 October 1995L950775-00-KBeth Moore10/49/5 Review Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-KEar Friese10/29/5 Required Certifications for NSF Contlict of Interest ComplianceL950776-00-KEar Friese10/29/5 Required Certifications for NSF Contlict of Interest ComplianceL950778-00-WIran Fetra10/49/5 Project Control Meeting Minutes for 3 October 1995L95078-00-WIran Setta10/69/5 Procurement Lead Times, Change Order 1905L95078-00-WIsen Robinson10/69/5 Procurement Lead Times, Change Order 1905L95078-00-WSteve Robinson10/69/5 Transmitting Continuation Proposal and MIT Budget Request for NSFL95078-00-W<	-	, ,			· · · · · · · · · · · · · · · · · · ·
L950765-00-MRonald Adams9/28/95Letter of IntentL950767-00-PPhil Lindquist10/295Distribution of MI Costs Invoiced for July 1995L950770-00-EAlbert Lazzarini10/395LIGO Science Requirements Documents, Level 1 SpecificationL950770-00-FRai Weiss10/395LIGO Science Requirements Documents, Level 1 SpecificationL950771-00-MFred Raab10/395Remote Sites Planning Meeting Minutes for 3 October 1995L950772-00-MJ.Baldon10/395Remote Sites Planning Meeting Minutes for 3 October 1995L950772-00-MStan Whitcomb10/495Receipts for HotelL950775-00-EDenis Coyne9/2896Request for Review/Comment on the Draft Yacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MEarl Friese10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-FItena Ptrac10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-FItena Ptrac10/295Required Certifications for NSF Conflict of Interest ComplianceL950778-00-FStev Robinson10/295Required Certifications for A October 1995L95078-00-FSteve Robinson10/295Required Certifications for A October 1995L95078-00-FSteve Robinson10/295See as X Exemption in LuGO ProjectL95078-00-FSteve Robinson10/295See as X Exemption in LuGiA ProjectL95078-00-MSteve Robinson10/19510/195L95078-00-MPhil Lindquist10/195	-				
L950767-00-PPhil Lindquist10/2/95Distribution of MIT Costs Invoiced for July 1995L950770-00-EAbert Lazzarini10/3/95LIGO Science Requirements Documents, Level 1 SpecificationU950770-00-ERai Weiss10/3/95ILGO Science Requirements Documents, Level 1 SpecificationU950771-00-MFred Raab10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995U950771-00-MI. Baldon10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995U950775-00-MI. Baldon10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995U950775-00-MBeth Moore10/4/9510/4/95U950775-00-MBeth Moore10/4/9510/4/95U950775-00-MBeth Moore9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)U950776-00-EDennis Coyne9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)U950776-00-FIrena Petrac10/6/9510/6/95U950778-00-WIrena Petrac10/6/9510/6/95U95078-00-PSyd Meshkov10/4/9510/6/95U95078-00-MBeth Moore10/6/9510/6/95U95078-00-MBeth Moore10/6/9510/6/95U95078-00-MBeth Moore10/6/9510/6/95U95078-00-MBeth Moore10/6/9510/6/95U95078-00-MBeth Moore10/6/9510/6/95U95078-00-MBeth Moore10/6/95 <td>-</td> <td></td> <td></td> <td></td> <td></td>	-				
L950770-00-E Albert Lazzarini 10/395 LIGO Science Requirements Documents, Level 1 Specification L950770-00-E Rai Weiss 10/395 LIGO Science Requirements Documents, Level 1 Specification L950771-00-M Fred Raab 10/395 Remote Sites Planning Meeting Minutes for 3 October 1995 L950772-00-M I. Baldon 10/395 Remote Sites Planning Meeting Minutes for 3 October 1995 L950775-00-M Istain Nitrate to Cleveland, OH for Al Lazzarini L950775-00-M Beth Moore 10/495 L950775-00-M Beth Moore 10/495 L950775-00-M Beth Moore 10/295 L950775-00-M Beth Moore 10/295 L950775-00-M Beth Moore 10/295 L950775-00-M Earl Friese 10/295 L950777-00-M Earl Friese 10/295 L950777-00-M Earl Alien 10/295 L950775-00-M Lew Allen 10/295 L950775-00-M Lew Allen 10/295 L950775-00-M Lew Allen 10/695 L950778-00-P Irena Petrac 10/695	-				
L950770-00-ERai Weiss10/3/95LIGO Science Requirements Documents, Level 1 SpecificationL950771-00-MFred Raab10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995L950772-00-MI. Baldon10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995L950773-00-RStan Whitcomb10/4/95Official Notification of Funding for Moscow State UniversityL950775-00-MBeth Moore10/4/95Receipts for HotelL950775-00-MEarl Friese10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MLew Allen10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MLew Allen10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MLew Allen10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MLew Allen10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950775-00-MLew Allen10/2/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L95078-00-PIrana Petrac10/2/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-PSyd Meshkov10/2/95Project Control Meeting Minutes for 4 October 1995 <t< td=""><td>-</td><td></td><td></td><td></td><td></td></t<>	-				
L950771-00-MFred Raab10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995L950772-00-ML Baldon10/3/95Remote Sites Planning Meeting Minutes for 3 October 1995L950773-00-RStan Whitcomb10/4/95Official Notification of Funding for Moscow State UniversityL950775-00-MBeth Moore10/4/95Receipts for HotelL950776-00-EDennis Coyne9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950777-00-MEarl Friese10/2/95Required Certifications for NSF Conflict of Interest ComplianceL950777-00-MLew Allen10/2/95Required Certifications for NSF Conflict of Interest ComplianceL950778-00-DIze Meshkov10/2/95Procurrement Lead Times, Change Order 16 to MIT ContractL95078-00-DSyd Meshkov10/2/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-DSyd Meshkov10/2/95Project Control Meeting Minutes for 4 October 1995L95078-00-MBeth Moore10/6/95Vomen and Minority Representation in LIGO ProjectL95078-00-MBeth Moore10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL95078-00-MBeth Moore10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL95078-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL95078-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL95078-00-PPhil Lindqui	-				
L950772-00-MI. Baldon10/3/95Reimbursement to Caltech for Airfare to Cleveland, OH for Al LazzariniL950773-00-RStan Whitcomb10/4/95Official Notification of Funding for Moscow State UniversityL950775-00-MBeth Moore10/4/9510/4/95L950776-00-EDennis Coyne9/28/95Requiset for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950777-00-MEarl Friese10/2/95Requised Certifications for NSF Conflict of Interest ComplianceL950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L95078-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-PSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L95078-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL95078-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL95078-00-MPhil Lindquist10/1/95Transmittal of Annual Work Plan '96L95078-00-MPhil Lindquist10/1/195Transmittal of Annual Work Plan '96L95078-00-MSteve Robinson10/1/195Sales Bata Rax Reupe Sone MapsL95078-00-MPhil Lindquist10/1/195Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950773-00-RStan Whitcomb10/4/95Official Notification of Funding for Moscow State UniversityL950775-00-MBeth Moore10/4/95Receipts for HotelL950776-00-EDennis Coyne9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950777-00-MEarl Friese10/2/95Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-MSyd Meshkov10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-MBeth Moore10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-MSteve Robinson10/6/95Voence And Minority Representation in LIGO ProjectL95078-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL95078-00-MPhil Lindquist10/1/85Transmitting Continuation Proposal and MIT Budget Request for NSFL95078-00-PPhil Lindquist10/1/195Transmitting Continuation Proposal and MIT Budget Request for NSFL95078-00-PPhil Lindquist10/1/1951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/1/195Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950775-00-MBeth Moore10/4/95Receipts for HotelL950776-00-EDennis Coyne9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950777-00-MEarl Friese10/2/95Required Certifcations for NSF Conflict of Interest ComplianceL950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-MSyd Meshkov10/6/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950785-00-MSteve Robinson10/7/95Transmittal of Annual Work Plan '96L950785-00-PPhil Lindquist10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950776-00-EDennis Coyne9/28/95Request for Review/Comment on the Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)L950777-00-MEarl Friese10/2/95Required Certifications for NSF Conflict of Interest ComplianceL950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL95078-00-MSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-PPhil Lindquist10/7/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-MSteve Robinson10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Paricipation, FY 1996	-				
L950777-00-MEarl Friese10/2/9Required Certifcations for NSF Conflict of Interest ComplianceL950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL950780-00-PSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-PPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996					
L950778-00-MLew Allen10/6/95LIGO Oversight Committee Meeting Minutes for 31 July 1995L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL950780-00-PSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-PPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996		,			
L950779-00-PIrena Petrac10/6/95Procurement Lead Times, Change Order 16 to MIT ContractL950780-00-PSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/1/1/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/1/2/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950780-00-PSyd Meshkov10/4/95Project Control Meeting Minutes for 4 October 1995L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950781-00-MBeth Moore10/6/95Women and Minority Representation in LIGO ProjectL950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950782-00-MSteve Robinson10/6/95Sales Tax Exemption in Louisiana on Sales for ResaleL950783-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950783-00-MPhil Lindquist10/18/95Transmitting Continuation Proposal and MIT Budget Request for NSFL950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950783-00-PPhil Lindquist10/7/95Transmittal of Annual Work Plan '96L950785-00-MSteve Robinson10/11/951995 East Baton Rouge Parish Enterprise Zone MapsL950786-00-PPhil Lindquist10/12/95Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950785-00-M Steve Robinson 10/11/95 1995 East Baton Rouge Parish Enterprise Zone Maps L950786-00-P Phil Lindquist 10/12/95 Signed Proposal for MIT LIGO Participation, FY 1996	-				
L950786-00-P Phil Lindquist 10/12/95 Signed Proposal for MIT LIGO Participation, FY 1996	-				
	-				
LIGO UNANGE UNITO BOARD MEETING Scheduled for 16 October 1995	-				
	L920181-00-P	Phil Linaquist		10/12/95	LIGO Unange Control Board Meeting Scheduled for 16 October 1995

Document No	Full Name	ContractorDocNo Doc Dt Full Title
L950788-00-P	Cindy Akutagawa	10/16/95 Allocation of Actual Costs - Detail Report, End of September 1995
L950789-00-M	Gary Sanders	10/13/95 Anticipated Delay in Residence Sale: Mark Coles
L950790-00-M	Gary Sanders	10/13/95 Delayed Relocation of Rolf Bork
L950791-00-V	John Worden	10/16/95 Vacuum Equipment Agreements and Commitments with PSI
L950792-00-M	Fred Raab	10/16/95 Remote Sites Planning Committee Meeting Minutes for 16 October 1995
L950793-00-E	Albert Lazzarini	10/16/95 Request for LIGO and VIRGO Meeting in Near Future
L950794-00-P	Syd Meshkov	10/16/95 Project Control Meeting Minutes for 12 October 1995
L950795-00-M	Cheryl Glenn	10/6/95 Transmittal of Signed MOU with University of Colorado and LIGO
L950796-00-E	Dennis Coyne	10/19/95 Abstract for presentation at the IEEE Aerospace Applications Conference
L950797-00-M	Earl Friese	10/5/95 Realignment of Budget for Subaward to Tufts University for Professor Sliwa
L950798-00-M	Earl Friese	10/10/95 GSA Draft Guidelines for Citing of Antennas
L950799-00-A	I. Baldon	10/18/95 Relocation Travel Receipts - David Barker and Phil Lindquist
L950800-00-P	Phil Lindquist	10/19/95 LIGO Change Control Board Meeting Minutes for 16 October 1995
L950801-00-E	Albert Lazzarini	10/13/95 LIGO Integration Meeting Minutes for 13 October 1995
L950803-00-M	Barry Barish	10/19/95 Louisiana Rough Grading - Additional Road
L950804-00-M	Dr. David Berley	10/2/95 Agenda and Materials for NSF Review, 9-11 October 1995
L950805-00-B	Larry Jones	10/20/95 Power Requirements for Beam Tube Module Bake
L950806-00-P	Syd Meshkov	10/23/95 Project Control Meeting Minutes for 18 October 1995
L950807-00-P	Phil Lindquist	10/23/95 Transmittal of Monthly Progress Report for September 1995
L950808-00-D	Robbie Vogt	10/23/95 SUS DRR Action Items
L950809-00-B	Gary Sanders	11/3/95 LIGO Beam Tube Source Selection Board Meeting
L950810-00-E	William Young	10/30/95 LIGO Naming Conventions
L950810-00-E	Phil Lindquist	10/30/39 Change Request CR-950023 - TDM to Parsons Regarding Hanford Beam Tube Enclosure Draft Final Design Package
L950812-00-B	Gary Sanders	10/25/95 LIGO Beam Tube Review Board Meeting with Agenda
L950812-00-B	Gary Sanders Graham H. Fernald, Esq.	10/23/50 LIGO Bean rube Review Board Meeting with Agenda 10/24/95 LIGO at Hanford - Wahsington Taxes
L950814-00-M	Beth Moore	10/24/35 LIGO at Hanlord - Wansington Taxes
		10/19/95 Transmittal of MOU 10/19/95 Transmittal of MOU
L950819-00-M L950820-00-P	Beth Moore	10/19/95 Transmittal of MOO 10/26/95 Subcontracts Need LIGO Numbers and Other Data
L950820-00-P	Rita Torres	
	Dennis Coyne	10/27/95 Caltech-Parsons Technical Interchange Meeting Minutes for 12 October 1995 10/26/95 Performance Bond
L950822-00-M	Sandy Pool	
L950823-00-M L950826-00-M	Gary Sanders Jerry Burk	10/26/95 Relocation Expenses for Rolf Bork
L950827-00-P		10/26/95 Relocation of Dr. Gary Sanders - Residence Disposal Assistance 10/25/95 1996 Indirect Cost Rates and 1997 and 1998 Forward Pricing Rates for Indirect Cost
L950827-00-P	Graham H. Fernald, Esq.	10/27/95 Draft letter to Department of Revenue, State of Washington Regarding Tax Issues
L950828-00-M	Steve Robinson	10/26/95 LIGO Project - Enterprise Zone
L950829-00-W		10/20/95 Rielocation of Ports "D" on Ham Chamber Design
	Mike Zucker	
L950831-00-P	Syd Meshkov	10/30/95 Project Control Meeting Minutes for 25 October 1995
L950832-0-O	Ed Jasnow	4/16/96 Commercial Power Contract, LIGO Site, Livingston, LA - Reference P.O. PC197005 With DEMCO For Electric Power to the Livingston Site.
L950832-00-M	Eleanor Griffin	10/30/95 Request for Evidence of Insurance
L950834-00-P	Phil Lindquist	10/30/95 LIGO Change Control Board Meeting Minutes of 25 October 1995
L950834-00-U		
L950835-00-V	John Worden	10/31/95 More Vacuum Equipment Agreements and Commitments with PSI
L950836-00-P	Phil Lindquist	11/1/95 Document Control Center (DCC) Status
L950837-00-P	Linda Turner	11/1/95 Document Control Center (DCC) Presentation Notes for Project Control Meeting
L950838-00-B	Larry Jones	11/2/95 Beam Tube Equipment Qualification Test
L950839-00-P	Phil Lindquist	11/17/95 LIGO Project Monthly Progress Report, October 1995
L950841-00-E	Albert Lazzarini	11/8/95 LIGO Project Policy for Supporting Home Computing by LIGO Staff
L950842-00-V	John Worden	11/3/95 Approval of Vacuum Equipment PDR, CDRL 01 of PSI Contract
L950843-00-A	I. Baldon	11/3/95 Lost Receipts - David Barker and Phil L indquist
L950843-02-A	I. Baldon	11/9/95 Lost Receipts - Phil Lindquist Relocation
L950844-00-P	Syd Meshkov	11/6/95 Project Control Meeting Minutes for 1 November 1995
-	S. S. Hecker	10/24/95 Responsibilities, Structure, and Operations of the External Advirsory Committee (EAC) for Los Alamos National Laboratory
L950846-00-D	Robbie Vogt	11/6/95 Alignment Sensing and Control (ASC) Optical Level (Opt Lev) Component and Optical Level Controls (CDS) Design Requirement Review (DRR)
L950847-00-D	Bill Althouse	11/6/95 ASC Design Requirements Review Report
L950848-00-D	Bill Althouse	11/6/95 Prestabilized Laser (PSL) Preliminary Design Review Report
L950849-00-E	Dennis Coyne	11/3/95 Transmittal of Final Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)
L950849-00-E	Albert Lazzarini	11/3/95 Transmittal of Final Draft Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD)

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L950851-00-F	Rick Savage		11/7/95	Participation in LIGO Facilities Performance Predictions Preview Meeting, 26 October 1995
L950852-00-F	Rick Savage		11/7/95	Participation in LIGO Facilities Performance Predictions Preview Meeting, 26 October 1995
L950853-00-F	Rick Savage		11/7/95	Flow of Natural Gas through the Transco Pipelines
L950854-00-F	Rick Savage		11/7/95	HD5 Propane Flow through the Enterprise Pipeline
L950855-00-D	Bill Althouse		11/7/95	ASC OPT LEV and OPT LEV Controls DRR
L950856-00-A	Beth Moore		11/14/95	Administrative Confidential
L950857-00-A	Gary Sanders		11/9/95	Return of Questionnaire
L950859-00-A	Beth Moore		11/14/95	Administrative Confidential
L950861-00-R	Stan Whitcomb		11/10/95	Acknowledgement of Application
L950862-00-R	Stan Whitcomb			Acknowledgment of Application
L950863-00-R	Stan Whitcomb			Acknowledgment of Application
L950864-00-R	Stan Whitcomb			Acknowledgment of Application
L950865-00-R	Stan Whitcomb			Acknowledgment of Application
L950866-00-R	Stan Whitcomb			Acknowledgment of Application
L950867-00-R	Stan Whitcomb			Acknowledgment of Application
L950868-00-R	Stan Whitcomb			Acknowledgment of Application
L950869-00-R	Stan Whitcomb			Acknowledgment of Application
L950870-00-R	Stan Whitcomb			Acknowledgment of Application
L950871-00-R	Stan Whitcomb			Acknowledgment of Application
L950872-00-R	Stan Whitcomb			Acknowledgment of Application
L950873-00-R	Stan Whitcomb			Acknowledgment of Application
L950874-00-R	Stan Whitcomb			Acknowledgment of Application
L950875-00-R	Stan Whitcomb			Acknowledgment of Application
L950876-00-R	Stan Whitcomb			Acknowledgment of Application
L950877-00-A	Stan Whitcomb			Acknowledgement of Application
L950878-00-R	Stan Whitcomb			Acknowledgment of Application
L950879-00-R	Stan Whitcomb			Acknowledgment of Application
L950880-00-R	Stan Whitcomb			Acknowledgment of Application
L950881-00-R	Stan Whitcomb			Acknowledgment of Application
L950882-00-R	Stan Whitcomb			Acknowledgment of Application
L950882-00-R	Stan Whitcomb			Acknowledgment of Application
L950884-00-R	Stan Whitcomb			Acknowledgment of Application
L950885-00-A	Stan Whitcomb			Acknowledgement of Application
L950885-00-A	Cindy Akutagawa			Allocation of Actual Costs - Detail Report, October 1995
L950889-00-P	Syd Meshkov			Project Control Meeting Minutes for 8 November 1995
L950889-00-P				Project Control Meeting Minutes for 8 November 1995
L950899-00-D	Syd Meshkov Robbie Vogt			PSL PDR Action Items
L950890-00-D	Rick Savage			Flow Activity in the Capline 40" Crude Oil Pipeline
L950892-00-E	-			Grounding and Shielding Meeting Minutes for 7 November 1995
L950892-00-E	William Young John Worden			LVEA Floor Elevation as Required by PSI
L950893-00-0	Albert Lazzarini			Beam Tube (BT) - Civil Construction (CC) Interface Control Document (ICD), Initial Release and Final Draft
L950894-00-E				
-	Dennis Coyne			Beam Tube (BT) - Civil Construction (CC) Interface Control Document (ICD), Initial Release and Final Draft
L950894-00-U	Dennis Coyne			Distribution of Final Draft Beam Tube (BT) - Civil Construction (CC) Interface Control Document (ICD)
L950894-00-U	Albert Lazzarini			Distribution of Final Draft Beam Tube (BT) - Civil Construction (CC) Interface Control Document (ICD)
L950895-00-P	Phil Lindquist			LIGO Change Control Board Meeting, 16 November 1995
L950896-00-A	Gary Sanders			
L950898-00-V	John Worden			Vacuum Loads on the LVEA Slab
L950899-00-A	Beth Moore			Caltech Identification Card for Contracted Personnel - William Young, Craig Conley, Linda Turner
L950902-00-A	Gary Sanders			
L950903-00-P	Phil Lindquist			LIGO Change Control Board (CCB) Meeting Minutes, 16 November 1995
L950905-00-A	Stan Whitcomb			Acknowledgement of Application
L950906-00-P	Syd Meshkov			Project Control Meeting Minutes for 15 November 1995
L950907-00-V	Mike Zucker			PSI Needs List Items 1 and 3 - Site Soil and Vibration Data
L950908-00-R	Stan Whitcomb			Acknowledgement of Application
L950909-00-R	Stan Whitcomb			Acknowledgement of Application
L950910-00-R	Stan Whitcomb			Acknowledgement of Application
L950911-00-D	Robbie Vogt		11/21/95	ASC (System) DRR Action Items

I J950912-00-PBen Lucas11/22/95LIGO Project Safety Plan1950912-00-PPhil Lindquist11/21/95LIGO Change Control Board (CCB) Meeting Minutes, 21 November 19951950913-00-PRichard Fischer11/21/95Commendation for LIGO Building Preliminary Design Review on 9 November 19951950915-00-VWilliam Tyler11/20/95Commendation for LIGO Building Preliminary Design Review on 9 November 19951950915-00-VWilliam Tyler11/20/95PSI Project Management Plan Review Comments for PSI CDRL 021950917-00-DBen Lucas11/22/95PSI Project Management Plan Review Comments - CDRL 021950917-00-DBil Althouse11/22/95Viewgraphs from ASC Opt Lev Review1950917-00-DRobie Vogt11/22/95Viewgraphs from ASC Opt Lev Review1950918-00-DRobie Vogt11/22/95Award of Grant to CIT for Tufts University1950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts University195092-00-MGary Sanders4/24/96Administrative Confidential195092-00-MGary Sanders11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CIT195092-00-MBarry Jones11/26/95LIGO Organizational Changes195092-00-ABarry Barish12/6/95LIGO Organizational Changes195092-00-AGary Sanders12/6/95LIGO Organizational Changes195092-00-AGary Sanders12/6/95LIGO Organizational Changes195092-00-AGary Sanders12/6/95LIGO Organiz	
L950913-00-PRichard Fischer11/21/95Federal Project Designation for the LIGO ProjectL950915-00-VMark Coles11/21/95Commendation for LIGO Building Preliminary Design Review on 9 November 1995L950915-00-VWilliam Tyler11/20/95Quality Assurance (QA) Review/Comments for PSI CDRL 02L950916-00-VBen Lucas11/22/95PSI Project Management Plan Review Comments - CDRL 02L950917-00-DBill Althouse11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-DRobbie Vogt11/30/951995 Annual Report Input - DetectorL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950920-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-MGary Sanders11/26/95LIGO Organizational ChangesL950923-03-MBary Barish12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950927-00-AGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders12/6/95LIGO Organizational ChangesL950927-00-AStan Whitcomb12/6/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/6/95Acknowledgement of ApplicationL950927-00-VJohn Worden10/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950927-00-VJohn Worden10/29/95 <td></td>	
L950915-00-0Mark Coles11/21/95Commendation for LIGO Building Preliminary Design Review on 9 November 1995L950915-00-VWilliam Tyler11/22/95Version (QA) Review/Comments for PSI CDRL 02L950916-00-VBen Lucas11/22/95PSI Project Management Plan Review Comments - CDRL 02L950917-00-DBill Althouse11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-R koble Vogt11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-R karen Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950920-00-MGary Sanders4/24/96Administrative ConfidentialL950920-00-BLarry Jones11/27/95Sloticitation for Use for Electrical Services in LivingstonL950920-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950922-00-BLarry Jones12/6/95LIGO Organizational ChangesL95092-00-AGary Sanders4/24/96Administrative ConfidentialL95092-00-AGary Sanders12/6/95LIGO Organizational ChangesL95092-00-AStan Whitcomb12/6/95LIGO Organizational ChangesL95092-00-AStan Whitcomb12/6/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSI<	
L950915-00-VWilliam Tyler11/20/95Quality Assurance (QA) Review/Comments for PSI CDRL 02L950916-00-VBen Lucas11/22/95PSI Project Management Plan Review Comments - CDRL 02L950917-00-DBill Althouse11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-DRobbie Vogt11/22/95Viewgraphs from ASC Opt Lev ReviewL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950919-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950921-00-MS. Smart11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950921-00-MGary Sanders12/6/95LIGO Organizational ChangesL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/95Administrative ConfidentialL950924-00-AGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/95Administrative ConfidentialL950924-00-AStan Whitcomb12/6/95LIGO Organizational ChangesL950924-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/2/95MORE Vacuum Equipment Agreements and Commitments with PSIL950927-00-VJohn WordenV049-5-001/00311/2/95Vacuum Equipment Comer Station Beam Manifolds	
L950916-00-VBen Lucas11/22/95PSI Project Management Plan Review Comments - CDRL 02L950917-00-DBill Althouse11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-DRobbie Vogt11/30/951995 Annual Report Input - DetectorL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950919-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950925-00-AStan Whitcomb12/6/95LIGO Organizational ChangesL950924-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn Worden11/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950917-00-DBill Althouse11/22/95Viewgraphs from ASC Opt Lev ReviewL950918-00-DRobbie Vogt11/30/951995 Annual Report Input - DetectorL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950920-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/2/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950923-03-MGary Sanders12/2/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/2/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/2/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/2/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn Worden11/2/95Vacuum Equipment Corner Station Beam Manifolds	
L950918-00-DRobbie Vogt11/30/951995 Annual Report Input - DetectorL950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950920-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders12/6/95LIGO Organizational ChangesL950926-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn Worden11/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950919-00-MKaren Sandberg11/22/95Award of Grant to CIT for Tufts UniversityL950920-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/2/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/2/95Vacuum Equipment Corner Station Beam Manifolds	
L950920-00-MGary Sanders4/24/96Administrative ConfidentialL950921-00-MS. Smart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950921-00-MS. Mart11/27/95Solicitation for Use for Electrical Services in LivingstonL950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950922-00-BLarry Jones11/27/95Transmittal of Beam Tube Modules - Fabrication and Installation Contract PC181520 between CBI and CITL950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950923-03-MBarry Barish12/6/95LIGO Organizational ChangesL950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950923-03-MGary Sanders12/6/95LIGO Organizational ChangesL950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950924-00-AGary Sanders4/24/96Administrative ConfidentialL950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn Worden11/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950926-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950927-00-AStan Whitcomb12/4/95Acknowledgement of ApplicationL950927-00-VJohn Worden11/29/95MORE Vacuum Equipment Agreements and Commitments with PSIL950928-00-VJohn WordenV049-5-001/00311/29/95Vacuum Equipment Corner Station Beam Manifolds	
L950927-00-V John Worden 11/29/95 MORE Vacuum Equipment Agreements and Commitments with PSI L950928-00-V John Worden V049-5-001/003 11/29/95 Vacuum Equipment Corner Station Beam Manifolds	
L950928-00-V John Worden V049-5-001/003 11/29/95 Vacuum Equipment Corner Station Beam Manifolds	
L950928-00-V Mike Zucker V049-5-001/003 11/29/95 Vacuum Equipment Corner Station Beam Manifolds	
L950931-00-M John Schlue 12/4/95 Revised JPL Task Plan for the Safety, Reliability and Quality Assurance Support for the Caltech LIGO Project	
L950933-00-M Gary Sanders 12/1/95 Request for Letter Proposal	
L950934-00-V John Worden 11/3/95 Alignment Mounuments as Requested by PSI	
L950935-00-V John Worden 12/1/95 More: Vacuum Equipment Agreements and Commitments with PSI	
L950936-00-P Phil Lindquist 12/4/95 LIGO Change Control Board Meeting for 4 December 1995	
L950937-00-P Phil Lindquist 12/4/95 DCC Database Presentation/Demonstration and Comments on ACCESS-95	
L950938-00-B Larry Jones 12/4/95 Equipment Qualification Test Procedure	
L950939-00-P Syd Meshkov 12/4/95 Project Control Meeting Minutes for 29 November 1995	
L950940-00-E Albert Lazzarini 12/4/95 LIGO Requirements for GPS Monuments at Washington	
L950941-00-O Otto Matherny 12/4/95 Transmittal of Signed PUD Contract (LIGO-C951271-00-O)	
L950942-00-A I. Baldon 12/5/95 Registrations for Dennis Coyne for Aerospace Applications Conference, 3-10 February 1995	
L950943-00-A Stan Whitcomb 12/6/95 Acknowledgement of Application	
L950944-00-A Stan Whitcomb 12/5/95 Acknowledgement of Application	
L950945-00-A Stan Whitcomb 12/6/95 Acknowledgement of Application	
L950946-00-A Stan Whitcomb 12/6/95 Acknowledgement of Application	
L950947-00-M Ben Lucas 12/5/95 Transmittal of Safety Plan	
L950948-00-M Ben Lucas 12/5/95 Transmittal of Safety Plan	
L950949-00-O Mark Coles 12/4/95 Procedure for Facilities Group Approval of TDM's	
L950950-00-P Phil Lindquist 12/5/95 LIGO Change Control Baord (CCB) Meeting Minutes - 4 December 1995	
L950951-00-E Albert Lazzarini 12/5/95 Facility Monitoring and Control System (FMCS) Options	
L950953-00-O Rick Savage 12/5/95 Request to Review W.H. Parker's Report "Summary of Electromagnetic Compatibility Concerns and Topics Discussed to Date"	
L950954-01-M Gary Sanders 12/5/95 Testimony for Application for Immigration of Dr. Yuri Alexeevich Kamyshkov	
L950955-00-A Stan Whitcomb 12/7/95 Acknowledgement of Application	
L950956-00-A Stan Whitcomb 12/7/95 Acknowledgement of Application	
L950962-00-P Cindy Akutagawa 12/8/95 LIGO Project Signature Authority - Update	
L950963-00-A Stan Whitcomb 12/11/95 Acknowledgement of Application	
L950964-00-A Stan Whitcomb 12/11/95 Acknowledgement of Application	
L950965-00-V John Worden 12/8/95 PSI Proposal for Large Gate Valve Weld Stubs (Change Order Request 7)	
L950966-00-P Syd Meshkov 12/11/95 Project Control Meeting Minutes for December 6, 1995	
L950968-00-E Rai Weiss 11/21/95 XPS results from New Slurry Frit and Flycut Stainless Steel	
L950960-00-E Rai Weiss L950960-00-E Rai Weiss L950960-00-E Rai Weiss L950960-00-E Rai Weiss Steel Rai We	
L950970-00-M Sandy Pool 12/6/95 Definition of Parameters for Additional Legal Counsel	
L950970-00-Wi Sandy Pool T2/0/95 Definition of Parameters for Additional Legal Course L950971-00-R Keshra Sangwal 12/18/95 Recommendation letter for Dr. Andri Audrukhiv	
L950971-00-R Reshra Sangwai 12/18/95 Recommendation letter for Jr. Andri Addrukniv L950972-00-A 11/28/95 Recommendation letter for Yuriy Krasner	
L950972-00-A T1/20/95 Recommendation letter for Yuny Krasher L950973-00-O Rick Savage 12/20/95 Review of Lightning Protection Recommendations	
L950974-00-P Kathy Sullivan 12/22/95 LIGO Ocular Examination at Huntington Memorial Hospital's Occupational Health Center L950975-00-M April Burke 12/19/95 Press Release re Contract Award to CBI to Supply LIGO Beam Tube Modules	

Document No	Full Name C	ContractorDocNo	Doc Dt Full Title
L950976-00-B	Paul A. LoBello		11/16/95 Press Release Regarding Praxair's Offer to Purchase CBI Industries
L950977-00-C	Daniel Sigg		12/1/95 Calcualtions
L950978-00-M	Earl Friese		11/30/95 Transmittal of Monthly Progress Report, October 1995
L950979-00-P	Lew Allen		12/4/95 Signature Page for Recommendation of the Beam Tube Review Committee
L950980-00-E	Albert Lazzarini		8/7/95 Glints from Baffle
L950981-00-P	Linda Turner		7/31/95 DCC Office Needs/Problems
L950982-00-A	Beth Moore		8/18/95 DCC Office Changes
L950983-00-D			11/27/95 Analytic Continuation of Hij Calculation and Alternative Type of Expansion Epoch
L950984-00-E	David Shoemaker		11/27/95 Interface Sign-Off Sheet
L950985-00-P	Phil Lindquist		11/22/95 Document Control Center Issues
L950986-00-P	Gary Sanders		10/17/95 Tracking Significant E-Mail and Phone Conversations with Contractors
L950987-00-O	Alan Rohay		10/9/95 Schedule of Milestone and Deliverables for BNW Proposal #24827
L950988-00-M	Ed Baker		10/3/95 Receipt of Advance Notification
L950989-00-O	Linda Porter		10/30/95 Advertisement for Grading and Placing Beam Tube Slab in Hanford
L950990-00-M	S. Smart		10/31/95 Sale Tax Rate - Livingston
L950991-00-M			9/26/95 Charter of the LIGO Research Community
L950992-00-O	Jan Szwed		10/2/95 Stranco References
L950993-00-O	Mark Coles		9/18/85 Agenda for Facilities Group Meeting of 18 September 1995
L950994-00-B	Larry Jones		6/21/95 Stainless Steel Sheet Finishes
L950995-00-M	Joel E. Tohline		6/30/95 Proposal for LIGO Project Support - Livingston
L950996-00-M	Robert L. Byer		8/16/95 Suggested Revisions to MOU with Stanford University
L950997-00-P	M. Torres		12/8/95 Subcontract with Hytec
L950998-00-A	Barry Barish		11/30/95 Letter of Invitation for Caltech Visit
L950999-00-V	Mike Zucker		11/16/95 Load Calculations
L951000-00-D	Rai Weiss		11/14/95 Request for Action (RFA) - An Integration Plan
L951001-00-D	Alex Abramovici		12/13/95 Location for IR Laser Work
L951002-00-M	Thomas Kirk		11/21/95 Transmittal of Final Report of the LIGO Review Committee for the NSF Review of LIGO, 9-11 October 1995
L951004-00-O	Rick Savage		12/18/95 Transmittal of Vibration and Acoustic Requirements to Parsons
L951005-00-M	Lew Allen		12/14/95 LIGO Oversight Committee Meeting for 19 December 1995
L951005-00-O	Rick Savage		12/14/95 Vibration and Acoustic Requirements for the Laser and Vacuum Equipment Area (LVEA) and Vacuum Equipment Areas (VEA) of the LIGO Facilities
L951006-00-R	Stan Whitcomb		12/14/95 Visit Scheduling
L951007-00-R	Stan Whitcomb		12/14/95 Acknowledgement of Application
L951009-00-P	Syd Meshkov		12/18/95 Project Control Meeting Minutes for 13 December 1995
L951010-00-V	John Worden		12/18/95 No Changes to Large Gate Valves or 80K Pumps
L951014-00-M	Cindy Akutagawa		12/19/95 Allocation of Actual Costs - Detail Report, November 1995
L951015-00-E	Albert Lazzarini		12/20/95 Revised Vibration and Acoustic Requirements for the LIGO Facilities
L951016-00-P	Cindy Akutagawa		12/21/95 Labor Hour Reports, November 1995
L951017-00-M	Beth Moore		12/21/95 Transmittal of MOU between the Michigan Gravity Wave Group in the Department of Physics of the University of Michigan and LIGO
L951018-00-V	John Worden		12/21/95 Agreements and Commitments with PSI
L951019-00-M	Richard Fischer		12/19/95 LIGO Project Application for High Technology Tax Deferral
L951020-00-M	Richard Fischer		12/19/95 LIGO Information and Economic Impacts on the Hanford Area
L951022-00-P	Syd Meshkov		12/27/95 Project Control Meeting Minutes for 20 December 1995
L951023-00-A	Stan Whitcomb		12/28/95 Applications for LIGO Science Positions
L951024-00-A	Stan Whitcomb		12/28/95 Upcoming Interviews for LIGO Science Positions
L951026-00-M	Graham H. Fernald, Esq.		12/15/95 Research and Development Credit Statute for Hanford
L951027-00-D	Rai Weiss		11/14/95 Request for Actions (RFA's)
L951027-00-E	William Young		12/27/95 AUTOCAD Layer Drawings
L951028-00-P	Steve Small		11/28/95 Quotation
L951029-00-V			9/30/95 Press Release Regarding Award to PSI
L951030-00-P	Phil Lindquist		11/22/95 DCC Meeting Summary
L951031-00-A	Beth Moore		10/31/95 Reimbursement for Albert Lazzarini's Travel
L951032-00-P			11/21/95 Quotation from Triteck Solutions
L951033-00-P	Michael Taylor		11/28/95 JPL Reliability Task Order for LIGO System Engineering and Integration
L951039-00-A	I. Baldon		12/31/95 1995 Travel Expense Reports - Bill Althouse
L951040-00-A	I. Baldon		12/31/95 1995 Travel Expense Reports - Fred Asiri
L951041-00-A	I. Baldon		12/31/95 1995 Travel Expense Reports - Barry Barish
L951042-00-A	I. Baldon		12/31/95 1995 Travel Expense Reports - Dave Barker
	·		

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L951043-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Garilynn Billingsley
L951044-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Kent Blackburn
L951045-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Rolf Bork
L951046-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Mark Coles
L951047-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Jordan Camp
L951048-00-A	I. Baldon		12/31/95	1995 Relocation Expense Reports - Mark Coles
L951049-00-A	I. Baldon		12/31/95	199 Travel Expense Reports - Dennis Coyne
L951050-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Felix Fernandez
L951051-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Richard Fischer
L951052-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Mike Gamble
L951053-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Edwin Goldwasser
L951054-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Janeen Hazel
L951055-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Jay Heefner
L951056-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Greg Hiscott
L951057-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Ed Jasnow
L951058-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Larry Jones
L951059-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Andy Kuhnert
L951060-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Albert Lazzarini
L951061-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Phil Lindquist
L951062-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Jennifer Logan
L951063-00-A	I. Baldon		12/31/95	1995 Travel Expense Reports - Otto Matherny
L951098-00-M	Earl Friese		10/23/95	Transmittal of Progress Report and Continuation Proposal for Review and Approval
L951099-00-O			12/13/95	Distribution Interruption File Inquiry, Baton Rouge Division, from 1 January 1990 through 31 December 1995
L951100-00-O	Jim E. Curtis		8/14/95	NEPA Review of Ligo Power Line
L951101-00-P			12/31/95	Project Controls Chronological File - 1995
L951102-00-M	Gary Sanders		10/17/95	Tracking Significant E-mail and Phone Conversations with Contractors
L951103-00-M	Linda Turner			Document Tracking
L951104-00-O	Gary Miller		8/21/95	Draft- Sorrento to Dixie 6-Inch Pipeline - Pipeline Adjustment Agreement
L951105-00-O	J. Krause		6/15/95	Shell Pipeline Adjustment Agreement
	Robert L. Byer			Stanford Advanced Gravitational-Wave Laser Interferometer Program - GALILEO
-	David Shoemaker			FFT Optics Modeling Development, DRAFT Paper
-	Yaron Hefetz			Progress Report for Interferometer Alignment R&D - January 1995
-	David Shoemaker			Preliminary MIT Budget Report for December 1994
	Peter Fritschel			Progress Report for the Phase Noise Interferometer (PNI) - January 1995
	David Shoemaker			Change to Alignment Sensing/Control Task Statement of Work for FY 95
	David Shoemaker			Transmittal of Draft Paper on the Seismic Isolation Development
	Peter Fritschel			Change to Length Sensing/Control task Statement of Work for FY 95
-	David Shoemaker			Proposal for MIT LIGO Participation - FY 1995 (Tasks and Responsibilities MIT LIGO Group will take on)
-	Peter Fritschel		3/8/95	Progress Report for the Phase Noise Interferometer (PNI) - February 1995
L952010-00-U				
	Yaron Hefetz			Progress Report for Interferometer Alignment R&D - February 1995
L952012-00-D	Peter Fritschel			Monthly Report on the LSC Task, WBS 1.2.1.1.7 - February 1995
	David Shoemaker			Statement of Work for FY 95 Detector Alignment Activities, dated 15 February 1995
L952013-00-U				Statement of Work (SOW) for FY95 Detector Alignment Activities
-	Peter Fritschel		3/23/95	Statement of Work (SOW) for FY95 Activities on the Detector Length Sensing/Control Subsystem
L952015-00-U				
	David Shoemaker			Purchase Requisition for Support to the MIT LIGO Effort
-	David Shoemaker		4/5/95	Acknowledgement of Application
L952017-00-U			0/07/0-	
	David Shoemaker		3/27/95	Acknowledgement of Application
L952018-00-U			. /= /= -	
-	David Shoemaker		4/5/95	Acknowledgement of Application
L952019-00-U	Devid Obergrad and		0/07/0-	
	David Shoemaker		3/27/95	Acknowledgement of Application
L952020-00-U	Devid Observative		0/07/05	
	David Shoemaker		3/27/95	Acknowledgement of Application
L952021-00-U				

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L952022-00-A	David Shoemaker	Contractor DociNo		Acknowledgement of Application
L952022-00-A	David Shoemaker		4/3/90	
L952022-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952023-00-A	David Shoemaker		3/21/90	
L952023-00-0				
L952024-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952025-00-A	David Shoemaker		3/21/90	
L952025-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952026-00-A	David Shoemaker		3/21/90	
L952027-00-A	David Shoemaker		2/27/05	Acknowledgement of Application
L952027-00-A	David Shoemaker		3/21/90	
L952027-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952028-00-A	David Shoemaker		3/21/90	
L952028-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952029-00-A	David Shoemaker		3/21/90	
L952030-00-A	David Shoemaker		2/27/05	Acknowledgement of Application
L952030-00-A	David Shoemaker		3/21/90	
L952030-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952031-00-A	David Shoemaker		3/21/90	
L952032-00-A	David Shoemaker		2/27/05	Acknowledgement of Application
L952032-00-A	David Shoemaker		3/21/90	
L952032-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952033-00-A	David Shoemaker		3/21/90	
L952033-00-0	David Shoemaker		2/27/05	Acknowledgement of Application
L952034-00-A	David Shoemaker		3/21/90	
L952035-00-A	David Shoemaker		2/27/05	Acknowledgement of Application
L952035-00-A	David Shoemaker		3/21/90	
L952036-00-A	David Shoemaker		2/27/05	Acknowledgement of Application
L952036-00-A	David Shoemaker		3/21/90	
L952037-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952037-00-A	David Shoemaker		5/21/30	
L952038-00-A			3/27/05	Acknowledgement of Application
L952038-00-A			5/21/30	
L952039-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952039-00-A	David Shoemaker		5/21/30	
	David Shoemaker		3/27/05	Acknowledgement of Application
L952040-00-X	David Shoemaker		5/21/30	
L952041-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952041-00-U			3/21/30	
L952042-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952042-00-U			3/21/30	
L952043-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952043-00-A			5/21/30	
L952043-00-0	David Shoemaker		3/27/05	Acknowledgement of Application
L952044-00-U			0,21,00	
L952045-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952045-00-A			0,21,30	
L952046-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952046-00-A			5/21/30	
L952047-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952047-00-A			5/21/30	
L952048-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952048-00-A			5/21/30	
L952049-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952049-00-A			5/21/90	
L952050-00-A	David Shoemaker		3/27/05	Acknowledgement of Application
L952050-00-A			5/21/90	
L002000-00-0				

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L952051-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952051-00-U				
L952052-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952052-00-U				
L952053-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952053-00-U				
L952054-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952054-00-U				
L952055-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952055-00-U				
L952056-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952056-00-U				
L952057-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952057-00-U				
L952058-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952058-00-U				
L952059-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952059-00-U				
L952060-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952060-00-U				
L952061-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952061-00-U				
L952062-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952062-00-U				
L952063-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952063-00-U				
L952064-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952064-00-U				
L952065-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952065-00-U				
L952066-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952066-00-U				
L952067-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952067-00-U				
L952068-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952068-00-U				
L952069-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952069-00-U				
L952070-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952070-00-U				
L952071-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952071-00-U				
L952072-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952072-00-U				
L952073-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952073-00-U				
L952074-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952074-00-U				
L952075-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952075-00-U				
L952076-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952076-00-U				
L952077-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952077-00-U				
L952078-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
L952078-00-U			2.2.750	
L952079-00-A	David Shoemaker		3/27/95	Acknowledgement of Application
2002010 00-A			0/21/00	

-			
	Full Name	ContractorDocNo Doc Dt Full Title	
L952079-00-U			
L952080-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952080-00-U			
L952081-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952081-00-U			
L952082-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952082-00-U			
L952083-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952083-00-U			
L952084-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952084-00-U			
L952085-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952085-00-U			
L952086-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952086-00-U			
L952087-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952087-00-U			
L952088-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952088-00-U	Since Since Marker		
L952089-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952089-00-U	David Onlocindator		
L952090-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952090-00-X	David Shoemaker	3/27/93 Acknowledgement of Application	
L952090-00-0	David Shoemaker	2/27/05 A dimension	
	David Shoemaker	3/27/95 Acknowledgement of Application	
L952091-00-U			
L952092-00-U			
L952093-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952093-00-U			
L952094-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952094-00-U			
L952095-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952095-00-U			
L952096-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952096-00-U			
L952097-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952097-00-U			
L952098-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952098-00-U			
L952099-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952099-00-U			
L952100-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952100-00-U			
L952101-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952101-00-U			
L952102-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952102-00-U			
L952103-00-A	David Shoemaker	3/27/95 Acknowledgement of Application	
L952103-00-U			
L952104-00-U			
L952105-00-A	Peter Fritschel	4/7/95 Progress Report for the Phase Noise	Interferometer (PNI) - March 1995
L952106-00-A	Nergis Mavalvala	4/10/95 Progress Report for Interferometer A	
L952107-00-A	David Shoemaker		or Alignment) Task, WBS 1.2.1.1.6 - March 1995
L952107-00-A	David Shoemaker		- Mighimony rash, WDU 1.2.1.1.0 - Waldi 1333
	David Shaamakar	A/07/05 A almost a familia the second at Ameliantica	
L952109-00-A	David Shoemaker	4/27/95 Acknowledgement of Application	
L952109-00-U			
L952110-00-U			
L952111-00-U			

Document No	Full Name 0	ContractorDocNo	Doc Dt	Full Title
L952112-00-U				
L952113-00-M	Rai Weiss		6/6/9	5 Transmittal of Background Materials for MIT Review
L952114-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952115-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952116-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952117-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952118-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952119-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952120-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952120-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L952122-00-M	Rai Weiss			5 Transmittal of Background Materials for MIT Review
L960001-00-P				
	Syd Meshkov			6 Project Control Meeting Minutes for 27 December 1995 6 Letter of Recommendation for Dennis Crossley
L960002-00-A	Bernice Durand			
L960003-00-A	Stan Whitcomb			6 Submittal of Manuscript by Abramovici et al
L960003-00-M	Gary Sanders			6 Administrative Confidential
L960003-02-V		V049-2-009, Rev. P2		6 Specification for Bakeout Blanket System
L960004-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960005-00-A	Stan Whitcomb			6 Acknowledgment of Application
L960005-00-P	Cindy Akutagawa			6 Allocation of Actual Costs - Detail Report, End of January 1996
L960006-00-A	Stan Whitcomb			6 Acknowledgment of Application
L960007-00-A	Stan Whitcomb			6 Acknowledgment of Application
L960008-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960009-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960010-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960011-00-A	Stan Whitcomb			6 Acknowledgment of Application
L960012-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960013-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960013-00-O	Mark Coles			6 Acknowledgement of Approval by LSU for Architecture Plans of LIGO Site
L960014-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960015-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960016-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960017-00-A	Stan Whitcomb			6 Acknowledgement of Application
L960018-00-A	Stan Whitcomb		1/8/9	6 Acknowledgment of Application
L960019-00-F	Mark Coles		1/4/9	6 Trip Report - SLAC Visit on 20 December 1995
L960019-00-F	Fred Raab		1/4/9	6 Trip Report - SLAC Visit on 20 December 1995
L960019-00-F	Gerry Stapfer		1/4/9	6 Trip Report - SLAC Visit on 20 December 1995
L960019-00-F	Albert Lazzarini		1/4/9	6 Trip Report - SLAC Visit on 20 December 1995
L960020-00-P	Syd Meshkov		1/5/9	6 Project Control Meeting Minutes for 3 January 1996
L960021-00-F	Gerry Stapfer		1/5/9	6 Beam Tube Foundation Strategy
L960022-00-M	Lew Allen		1/5/9	6 Report of LIGO Oversight Committee Meeting of 19 December 1995
L960023-00-P	Linda Turner		1/5/9	6 Distribution of LIGO-C950572-02-O
L960024-00-P	Phil Lindquist		1/6/9	6 1995 Annual Report - DRAFT
L960025-00-R	Stan Whitcomb		1/9/9	6 Prestabilized Laser for Professor Drever
L960027-00-A	Stan Whitcomb		1/10/9	6 Acknowledgement of Application
L960028-00-A	Stan Whitcomb		1/10/9	6 Acknowledgement of Application
L960029-00-A	Stan Whitcomb		1/10/9	6 Acknowledgement of Application
L960030-00-A	Stan Whitcomb		1/12/9	6 Acknowledgement of Invitation to Meeting on Gravitational Waves
L960032-00-E	Albert Lazzarini		11/27/9	5 DRAFT Release of Beam Tube (BT) - Vacuum Equipment (VE) Interface Control Document (ICD)
L960032-00-E	Dennis Coyne			5 DRAFT Release of Beam Tube (BT) - Vacuum Equipment (VE) Interface Control Document (ICD)
L960033-00-A	Stan Whitcomb			5 Applications for LIGO Science Positions
L960034-00-E	Albert Lazzarini			6 Meeting on Baffle Design Decision
L960036-00-P	Hiro Yamamoto			6 CY 1996 Allocations for Deltas and TREX Accounts for Group CIT47
L960037-00-P	Richard Fischer			6 Project Control Meeting Minutes for 10 January 1996
L960038-00-V	John Worden			6 Lease or Buy LN Tanks
L960039-00-E	Albert Lazzarini			6 Release of the Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD), Version 03
L960039-00-E	Dennis Coyne			6 Release of the Vacuum Equipment (VE) - Civil Construction (CC) Interface Control Document (ICD), Version 03
L960040-00-B	Larry Jones			6 Beam Tube Contract First Monthly Status Review (plus Recent Developments)
	,			

Document No	Full Name	ContractorDocNo Doc Dt	Full Title
L960041-00-P	Phil Lindquist	1/29/96	Change Request CR-960001, Facilities Monitoring and Control System
L960042-00-V	John Worden	1/12/96	Meeting Held Friday, 12 January 1996, to Resolve Several Outstanding Vacuum Equipment Issues
L960043-00-A	Stan Whitcomb	1/16/96	Acknowledgement of Application
L960044-00-E	Betty Behnke		Distribution of Viewgraphs from Science and Integration Meeting of 11-12 December 1995
L960045-00-D	Lisa Sievers		Transmittal of Seismic Report (LIGO-C950572-02-D)
L960046-00-P	Cindy Akutagawa		Labor Hour Reports - December 1995
L960047-00-O	Rick Savage		Lightning Protection for the Beam Tube Enclosure (BTE)
L960048-00-P	Barry Barish		Project Control Meeting Minutes for 17 January 1996
L960048-00-P	Albert Lazzarini		Project Control Meeting Minutes for 17 January 1996
L960049-00-A	Stan Whitcomb		Acknowledgement of Application
L960051-00-A	Gary Sanders		Jury Duty Exemption for Stan Whitcomb
L960052-00-M	Barry Barish		Available Laser Equipment
L960055-00-P	Phil Lindquist		Invoice #300161 for Telos Information Systems, P.O. PC157708
L960057-00-M	Gary Sanders		Supporting Documentation for Request for Designation of the LIGO Project as an Economic Development Zone
L960058-00-D	Seiji Kawamura		Publication Request
L960059-00-D	Mark Coles		
			Information about the LIGO Expansion Joints from Hyspan
L960061-00-D	Garilynn Billingsley		CSIRO Metrology Review Report, 15-16 January 1996
L960062-00-A	Beth Moore		Administrative Confidential
L960063-00-F	Bill Althouse		LIGO Facilities Schedule Review - 19 & 22 January 1996
L960064-00-A			Rejection of Submitted Manuscript
L960065-00-V	John Worden		Contract Changes with PSI
L960066-00-P	Phil Lindquist		LIGO Change Control Board (CCB) Meeting Minutes for 26 January 1996
L960067-00-M	Stan Whitcomb		Annual Progress Report for NSF Grant PHY95-03642
L960068-00-B	Larry Jones		Plan for a Beam Tube and Enclosure Model at the Caltech Campus
L960071-00-E	Albert Lazzarini		Computer Committee Meeting Minutes for 6 February 1996
L960072-00-E	Albert Lazzarini		Draft Release of LIGO Beam Tube Baffles Science Requirements Document
L960073-00-E	Stan Whitcomb	2/13/96	Minutes for the Integration Meeting on CDS Data Types, Rates, Formats, and Analysis Requirements
L960073-00-E	Albert Lazzarini	2/13/96	Minutes for the Integration Meeting on CDS Data Types, Rates, Formats, and Analysis Requirements
L960074-00-E	Albert Lazzarini		Information Regarding Light Scattering and Propagation in the Beam Tubes
L960075-00-E	Albert Lazzarini	3/5/96	Transmittal of Integration Meeting Minutes
L960076-00-E	Albert Lazzarini	3/7/96	Minutes of Meeting to Resolve the Need for Synchronous Motors in the Facilities, 5 March 1996
L960080-00-M	John Schlue	1/31/96	Distribution of Revised JPL Task Plan for the Safety, Reliability and Quality Assurance Support for the LIGO Project
L960080-00-P	Phil Lindquist	1/25/96	Additional Information Requested Pertaining to the LIGO Project Work Plan, December 1995 - November 1995 (LIGO-M950049-00-M)
L960081-00-P	Syd Meshkov	1/30/96	Project Control Meeting Minutes for 24 January 1996
L960082-00-M	Robert L. Byer	1/10/96	Transmittal of Signed MOU between Galileo and LIGO
L960083-00-P	Rita Torres	1/31/96	List of LIGO Contracts
L960084-00-D	Stan Whitcomb	2/2/96	CDS Control and Monitoring DRR 22 February 1996
L960085-00-D	Stan Whitcomb	2/2/96	Design Requirements Review (DRR) for the LIGO Core Optics Components (COC) Subsystem, 23 February 1996
L960086-00-F	Mark Coles	1/31/96	Trip Report - LIGO Livingston Site and LSU
L960088-00-P	Phil Lindquist	2/1/96	Document Contol Center (DCC) Database Development
L960089-00-A	Stan Whitcomb	2/2/96	Acknowledgement of Application
L960090-00-A	Stan Whitcomb	2/2/96	Acknowledgement of Application
L960091-00-P	Syd Meshkov	2/5/96	Project Control Meeting Minutes for 31 January 1996
L960092-00-P	Bill Althouse		LIGO Detector Schedule Review, 1 February 1996
L960093-00-V	John Worden	2/6/96	PSI Contract Changes
L960094-00-V	John Worden	2/6/96	Agreements and Commitments with PSI
L960095-00-P	Phil Lindquist		LIGO Change Control Board Meeting, 9 February 1996
L960096-00-P	Phil Lindquist		LIGO Project Signature Authority - Update
L960097-00-O	Rick Savage		Transmittal of Alan Rohay's Final Report of Measurements at the Hanford Site and Preliminary Measurements Made at the Livingston Site
L960099-00-F	April Burke		Press Release for Contract Award to CBI
L960100-00-A	Stan Whitcomb		Applications for LIGO Science Positions
L960101-00-P	Phil Lindquist		Labor Changes for Selected LIGO Personnel
L960102-00-A	Stan Whitcomb		Acknowledgement of Application
L960102-00-A	Syd Meshkov		Project Control Meeting Minutes for 7 February 1996
L960104-00-V	Larry Jones		February Monthly Status Meetings - PSI and CBI
L960104-00-V	John Worden		February Monthly Status Meetings - PSI and CBI
L960105-00-A	Stan Whitcomb		Administrative Confidential
L900100-00-A		2/13/90	

Document No		ContractorDocNo	Doc Dt Full Title
L960105-01-A	Stan Whitcomb		2/28/96 Search/Affirmative Action Report for LIGO Scientific Staff Positions
L960105-02-A	Stan Whitcomb		3/14/96 Administrative Confidential
L960107-00-D	Garilynn Billingsley		2/9/96 LIGO Large Optics Insurance Inventory
L960107-01-D	Garilynn Billingsley		3/1/96 LIGO Large Optics Insurance Inventory
L960107-02-D	Garilynn Billingsley		3/15/96 LIGO Large Optics Insurance Inventory
L960107-03-D	Garilynn Billingsley		3/20/96 LIGO Large Optics Insurance Inventory
L960107-04-D	Garilynn Billingsley		4/15/96 LIGO Large Optics Insurance Inventory
L960107-05-D	Garilynn Billingsley		7/25/96 LIGO Large Optics Insurance Inventory
L960107-06-D	Garilynn Billingsley		8/16/96 LIGO Large Optics Insurance Inventory
L960108-00-P	Phil Lindquist		2/13/96 LIGO Change Control Board (CCB) Meeting Minutes for 9 February 1996
L960110-00-P	Phil Lindquist		2/15/95 Memo from E. Freise re, Meeting with NSF on 8 February 1996
L960111-00-F	Otto Matherny		2/16/96 Request for Meeting in Richland Area
L960111-00-F	Gary Sanders		2/16/96 Request for Meeting in Richland Area
L960111-00-F	Barry Barish		2/16/96 Request for Meeting in Richland Area
L960111-00-F	Fred Raab		2/16/96 Request for Meeting in Richland Area
L960112-00-D	Robert Spero		2/19/96 Core Optics Size Meeting Minutes for 4 January 1996
L960126-00-M	Earl Friese		2/13/96 Meeting with NSF on 8 February 1996
L960143-00-B	Bill Althouse		3/15/96 LIGO Beam Tube Modules Updated Design Review
L960145-00-M	Beth Moore		4/30/96 Administrative Confidential
L960145-00-M	Barry Barish		
	,		3/19/96 Possible Collaboration of University of Florida in LIGO
L960151-00-O	Fred Asiri		2/20/96 Summary of Lightning Protection Working Session, February 16, 1996.
L960152-00-O	Rick Savage		2/19/96 Summary of Lightning Protection Working Session, Friday, February 16th, 1:00 PM, LIGO SCR (352 WB)
L960153-00-A	Jerry Burk		2/21/96 Administrative Confidential
L960155-00-E	Dennis Coyne		2/20/96 Power Dissipation Increases for the Three Interferometer Configuration
L960157-00-D	Robbie Vogt		2/23/96 International Collaboration to Develop Sapphire Test Masses for Laser Interferometer Gravitational Wave Astronomy
L960158-00-D	Robbie Vogt		2/23/96 International Collaboration to Develop Sapphire Test Masses for Laser Interferometer Gravitational Wave Astronomy.
L960159-00-D	Fred Raab		2/23/96 Science Education Opportunities for the Richland School District from the LIGO Project
L960160-00-D	Fred Raab		2/23/96 Science Eucation Opportunities for Kennewick School District from the LIGO Project
L960164-00-D	Fred Raab		2/27/96 Science Education Opportunities for WSU Tri-Cities from the LIGO Project
L960165-00-D	Robbie Vogt		2/27/96 Letter of Interest of Possible Collaberation between VIRGO, LIGO and Australia for Use of Sapphire Test Masses in Laser Interferometer Gravitational Wave Detectors
L960166-00-P			2/27/96 Sample of Conflict of Interest Statement. from JPL
L960167-00-P	Cindy Akutagawa		2/28/96 Dr. Barry Barish Traval Expense Reports - Account Distribution Change
L960168-00-A	Gary Sanders		2/27/96 Extension of Storage - Dennis Coyne
L960170-00-A	Fred Raab		2/28/96 Relocation of Caltech Employees to Washington and Louisiana.
L960171-00-U	Robbie Vogt		2/29/96 Surf 96 Project.
L960172-00-P	Phil Lindquist		3/1/96 LIGO Change Control Board Meeting, 4 March 1996
L960173-00-P	Phil Lindquist	423599 (inv. #)	3/1/96 Distribution of MIT Costs Invoiced for August through December, 1995
L960175-00-P	Phil Lindquist	423599 (INV #)	3/4/96 Allocation of MIT Costs Invoiced through December, 1995
L960176-00-M	Gary Sanders		3/8/96 LIGO Beam Tube Modules Updated Design Review.
L960177-00-P	Syd Meshkov		3/5/96 Project Control Meeting Minutes for 28 February 1995.
L960178-00-M	Beth Moore		4/30/96 Administrative Confidential
L960179-00-M	Beth Moore		4/30/96 Administrative Confidential
L960180-00-P	Phil Lindquist		3/5/96 LIGO Change Control Board (CCB) Meeting Minutes for 4 March 1996.
L960181-00-A	I. Baldon		3/5/95 Overpayment on Previous Expense Reports.
L960181-01-A	I. Baldon		3/5/96 Overpayment on Previous Expense Reports
L960182-00-O	Ed Jasnow		3/6/96 Proposed General Provisions for Formally Advertised Construction Contracts
L960183-00-A	Stan Whitcomb		3/7/96 Request of Money Transfer to Moscow State University from ISF GAP Grant
L960186-00-M	Beth Moore		4/30/96 Administrative Confidential
L960187-00-P	Syd Meshkov		3/11/96 Project Control Meeting Minutes for 6 March 1996
L960188-00-V	John Worden		3/8/96 Agreements and Commitments with PSI
L960191-00-E	Dennis Coyne		3/11/96 Comments on PSI's Equipment Power Requirements (V049-1-047, Rev. P1)
L960191-00-E	John Worden		3/13/96 PSI Contract Changes in Response to Change Orders 12, 13, 16, 17, and 18
L960192-00-V			3/14/96 Labor Hour Reports - End of February 1996
	Cindy Akutagawa		
L960194-00-P	Cindy Akutagawa		2/15/96 Allocation of Actual Costs - Detail Report, End of January 1996
L960195-00-D	Peter Holland		4/3/96 Manuscript Comments on "Improved Sensitivity in a Gravitational Wave Interferometer" (LIGO-P950011-02-R)
L960196-00-A	Isaac Skelton		2/28/96 Income Tax Status on ISF with the Russian Federation
L960197-01-E	Dennis Coyne		3/18/96 Proposed Additions to Nomenclature for Equipment within the Buildings, Revision 1

· · · · · · · · · · · · · · · · · · ·	
s	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
L960199-00-P	Rita Torres		3/14/96 Duplicate Invoices from Butler Service Group, Inc.
L960200-00-E	Dennis Coyne		3/15/96 Review of Drawings Related to the Facility Monitoring and Control System (FMCS)
L960201-00-P	Phil Lindquist		3/15/96 LIGO Change Control Board (CCB) Meeting Minutes for 11 March 1996
L960202-00-P	Phil Lindquist		3/15/96 Reconciliation of Funding and Expenditures by Fiscal Year
L960203-00-A	Gary Sanders		3/18/96 Jury Duty Request for Fred Raab
L960204-00-P	Phil Lindquist		3/18/96 LIGO Change Control Board Meeting - 19 March 1996
L960205-00-A	Gary Sanders		3/18/96 Invitation to LIGO Contractor Design Reviews
L960206-00-V	Mike Zucker		3/18/96 Relocation of Nozzles on HAM Chamber 84" and 60" Covers
L960207-00-P	Syd Meshkov		3/18/96 Project Control Meeting Minutes for 13 March 1996
L960208-00-E	Dennis Coyne		3/18/96 Vacuum Equipment Deliverables to the Beam Tube
L960209-00-V	John Worden		3/19/96 Vacuum Control and Monitoring Systems Design Requirements Document
L960210-00-P	Cindy Akutagawa		3/19/96 Labor Changes for LIGO Personnel
L960210-00-F	Dennis Coyne		3/19/96 Integrated Layout Drawings: Usage & Maintenance
L960212-00-P	Ben Lucas		3/19/96 Beam Tube Enclosure (BTE) Lightning Protection
L960213-00-P	Irena Petrac		3/19/96 Request for D&B Report on Lightwave Electronics Corp.
L960215-00-E	Dennis Coyne		3/20/96 Minutes of the Integration Meeting of March 15, 1996
L960216-00-M	Tom Everhart		2/1/96 Letter of Appreciation
L960217-00-M	Karl Drobny		3/15/96 Newspaper Article on LIGO in Hanford
L960218-00-M			3/14/96 Newspaper Article re LIGO Project - Hanford
L960219-00-E	E. Motts	DQA #96-240	3/11/96 Review of LIGO Sites Alignment Requirements Document (LIGO-E960010-00-E)
L960220-00-M	Gary Sanders		3/22/96 Numbering and Archiving LIGO Talks
L960221-00-D	Bill Kells		3/22/96 Gathering of High Precision Optical Metrology Data in the Form of Wyko 6000
L960222-00-P	Stan Whitcomb		3/22/96 Evaluators' Comment Sheets for RFP KD 226
L960223-00-B	Gerry Stapfer		3/22/96 Baffle Coating Risk Assessment
L960224-00-V	Richard Bagley		2/29/96 LIGO Vacuum Equipment News Release
L960225-00-M	J. Hough		3/1/96 Draft of Memorandum of Understanding (MOU) Between theGerman/British Collaboration for the Detection of Gravitational Waves (GEO 600) and the LIGO Project, Ma
L960226-00-P	Phil Lindquist		3/28/96 LIGO Amount Awarded and Amount Expended by Fiscal Year, NSF Award #PHY-9210038
L960227-00-P	Phil Lindquist		3/28/96 LIGO Change Control Board (CCB) Meeting Minutes for 19 March 1996
L960228-00-A	Beth Moore		3/29/96 Reviewers Documentation Package for NSF Review, 9-10 April 1996
L960229-00-A	Gary Sanders		3/29/96 National Science Foundation Review of the LIGO Project - April 9-11, 1996
L960230-00-A	I. Baldon		3/29/96 Reimbursement of Overpayment on Previous Expense Reports
L960231-00-A	Beth Moore		3/28/86 Invitation to Attend the NSF Review on 9-10 April 1996
L960232-00-P	Phil Lindquist		3/29/96 DRAFT Quarterly Report
L960233-00-P	Syd Meshkov		4/1/96 Project Control Meeting Minutes for 27 March 1996
L960234-00-D	Stan Whitcomb		4/1/96 Proposed Appointment of Dennis Coyne as a Member of the Professional Staff
L960235-00-D	Stan Whitcomb		4/3/96 Design Requirements Review (DRR) for the Length Sensing and Control (LSC) - 30 April 1996
L960235-00-D	Stan Whitcomb		4/3/96 Design Requirements Review for the Seismic Isolation Subsystem (SEI) - 29 April 1996
L960237-00-P	Bill Althouse		4/1/96 LIGO Document Change Notice (DCN)
L960238-00-E	Hiro Yamamoto		4/1/96 Acknowledgement of Dr. Phung's Effort to Modify Optical Design Tool
L960238-00-E	Albert Lazzarini		4/1/96 Acknowledgement of Dr. Phung's Effort to Modify Optical Design Tool
L960241-00-M	Barry Barish		3/19/96 Collaboration with University of Florida
L960242-00-P	Phil Lindquist		4/2/96 LIGO Change Control Board Meeting - 3 April 1996
L960243-00-P			4/2/96 Proposal Evaluation Report for the Procurement of Nd3+ Laser Design and Fabrication (LIGO-C960227-00-R)
L960245-00-A	Barry Barish		4/2/96 Information on the LIGO Project
L960245-00-A	Gary Sanders		4/2/96 Information on the LIGO Project
L960246-00-P	Phil Lindquist		4/2/96 LIGO Change Control Board Meeting of 3 April 1996
L960247-00-M			3/20/96 Senate Bill 6511 - Act Relating to Sales and Use Tax Exemptions for Materials Used in the Construction of LIGO
L960251-00-P		RFP KD226	4/2/96 Memorandum of Telephone Request for Specific Cost Information - Lightwave Electronics Corp.
L960252-00-P	Irena Petrac		4/2/96 Nd3+ Lasers - LIGO Procurement Proposal
L960253-00-M	Gary Sanders		3/20/96 Document Transfers From Contractors to Contractors
L960254-00-M	April Burke		3/20/96 Press Release re President Clinton's Request to Cut \$250 Million from Hanford Budget
L960255-00-M	April Burke		3/19/96 Press Release in Tri-City Herald re Benefits of LIGO to Hanford Community
L960256-00-E	Dennis Coyne		4/2/96 Release of the Detector (DET) - Civil Construction (CC) Interface Control Document (ICD)
L960259-00-E	Betty Behnke		4/4/96 Release of Manuscript for the Moriond Workshop
L960260-00-P	Irena Petrac		4/4/96 Conflict of Interest Signatures for Nd3+ Lasers Contract (LIGO-C960479-00-P)
L960262-00-V	John Worden		4/4/96 Louisiana Midpoint Building Requirements
L960264-00-P	Phil Lindquist		4/8/96 LIGO Change Control Board (CCB) Meeting Minutes - 3 April 1996
		1	

	-
	-
larch 1996	
	-
	-

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L960265-00-A	Beth Moore		4/9/96	Reimbursement to Caltech/LIGO Project for Subsistence Costs
L960266-00-P	Ed Jasnow		4/8/96	Construction Contract General Provisions
L960267-00-P	Ed Jasnow		4/9/96	Lease Agreement Between the National Science Foundation (NSF) and Louisiana State University (LSU)
L960269-00-D	Stan Whitcomb		4/10/96	Key Near-Term Detector Activities
L960270-00-M	Barry Barish		4/11/96	Condolence to Parsons
L960270-00-M	Fred Asiri		4/11/96	Condolence to Parsons
L960270-00-M	Gary Sanders		4/11/96	Condolence to Parsons
L960271-00-M	Barry Barish		4/30/96	Administrative Confidential
L960272-00-P	Cindy Akutagawa		4/12/96	Allocation of Actual Costs - Detail Report, End of March 1996
L960273-00-P	Cindy Akutagawa			Labor Hour Reports, End of March 1996
L960275-00-A	Beth Moore			Subsistence Costs-Monies Collected for NSF Review
L960276-00-V	John Worden		4/12/96	Agreements and Commitments With PSI
L960280-00-E	Dennis Coyne			Requirements for the Louisiana Mid-Station Building
L960281-00-P	Earl Friese			Request for Approval, Proposed Contract for Baffle Coating
L960281-00-P	Ed Jasnow			Request for Approval, Proposed Contract for Baffle Coating
L960282-00-P	Richard Fischer			Minutes - Project Control Meeting, April 17, 1996.
L960283-00-P	Phil Lindquist			LIGO Procurement Process - Analysis.
L960284-00-V	Bill Althouse			Meeting With Paul Hendry, PSI Project Controls Manager.
L960285-00-D	Barry Barish			Offer of Appointment
L960285-00-D	Stan Whitcomb			Offer of Appointment
L960286-00-B	Bill Althouse			LIGO Beam Tube Modules Updated Design Review - DRAFT Report
L960287-00-M	Gary Sanders			Viewgraphs on the LIGO Project
L960289-00-A	Kelly Cohen			TOPS Volume Author Kit
L960290-00-M	Gary Sanders			Administrative Confidential
L960291-00-M	Gary Sanders			Administrative Confidential
L960292-00-M	Gary Sanders			Administrative Confidential
L960293-00-M	Gary Sanders			Submission of Revised LIGO Project Management Plan (LIGO-M950001-B-M)
L960294-00-E	Dennis Coyne			Review Board Charter for the Vacuum Control and Monitoring System (VCMS) Design Requirements Review (DRR)
L960295-00-E	William Young			Minutes of Second EMI Control Plan Meeting, Friday April 19, 1996
L960296-00-D	Stan Whitcomb			Revised Manuscript "Improved Sensitivity in a Gravitational Wave Interferometer"
L960298-00-B	Tom Eagar			Review and Edits for Design Review Report on Beam Tube Modules
L960300-00-B	Cecil Franklin			Projected Schedule for Oven Unloading
L960302-00-P	Phil Lindquist			LIGO Change Control Board Meeting - 04/26/96
L960303-00-M	Graham H. Fernald, Esq.			Sales Tax in Washington
L960303-00-M	David Shoemaker			Information on the UN/European Space Agency Workshop on Basic Space Science
L960305-00-D				Seismic Isolation System DRR
L960305-00-D	David Shoemaker David Shoemaker			Length Sensing/Control DRR
L960307-00-V				LIGO Vacuum Equipment Final Design Review
	Gary Sanders			Transmittal of LIGO Beam Tube Modules Updated Design Review - DRAFT Report
L960310-00-B	Bill Althouse Phil Lindquist			LIGO Change Control Board (CCB) Meeting Minutes for 26 April 1996
L960311-00-P L960312-00-P	Phil Lindquist			Disposition of Technical Change Proposal TC-960001 - Lightning Protection
L960312-00-P	Beth Moore			Administrative Confidential
L960313-00-M	Albert Lazzarini			Meeting Between Virgo and LIGO on the Use of Common Data Formats and Access to Data
L960315-00-P	Ben Lucas			Baseline Eye Checks
L960316-00-D	Peter Fritschel			Layout of Chambers and Stack Mounting Plates in the Corner Station
L960317-00-P	Richard Kithil			Lightning Season
L960317-00-P				Relocation of LIGO Personnel Out of State
L960319-00-A	Gary Sanders William Morrison			Information on Laser Safety Containment Systems
L960320-00-A	Jim Piper			Invitation to attend the IQEC'96 VIP Function, Tuesday 16 July, 6:45 pm
L960323-00-A				Offsite Purchasing Process
L960323-00-A	John Marquette	PP045667		Request for Foreign Travel Approval
	Joan Boughan	FF043007		
L960325-00-O L960326-00-O	Aaron R. Asrael Mark Coles			Approval of Change Order With Acme Subcontract Walker Airport Commission
L960326-00-0	Harry Ward			Information on LISA Presentation
L960327-00-M L960328-00-B	Warren A. Carpenter	953571File #11.12.1		Preliminary of Pump Port Hardware Interface Control Document and RFI #11 for Review
L960328-00-B L960331-02-D	Seiji Kawamura	33337 TFILE #11.12.1		Settlement of SUS Action Items
L960331-02-D L960332-00-B	Bill Althouse			Discussion of Beam Tube Technical Risks and "Minibake" Options
L900332-00-D			5/0/90	טוסטנטיוטי שפאוו דעש דפטוווועא רואס אוע אוווושאר סאוטיוא

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
L960333-00-B	Bill Althouse		5/6/96 Report on the LIGO Beam Tube Modules Updated Design Review
L960334-00-M	Sandy Pool		5/2/96 Notification of NSF on LIGO Lease Agreement Interpretation
L960335-00-P	Syd Meshkov		5/6/96 Project Control Meeting Minutes for 1 May 1996
L960336-00-P	Irena Petrac		5/3/96 Input for NSF Report
L960337-00-F	Gerry Stapfer		5/6/96 Draft FDR Report
L960338-00-M	Lew Allen		6/6/96 LIGO Oversight Committee Meeting Agenda for 14 May 1996
L960339-A-E	Albert Lazzarini		5/9/96 Outcome of the Integration Meeting, 3 May 1996
L960340-00-D	Seiji Kawamura		5/6/96 Material of Watch Spring
L960341-00-D	Daniel Sigg		3/4/96 ISC Meeting
L960342-00-M	Tanya Erdmann		2/23/96 Request for Additional Information on Grant for Bruce Allen at University of Wisconsin
L960343-00-P	E. Motts		3/4/96 Proposed Quality Assurance (QA) Support for LIGO Detector Optics
L960344-00-M	Dr. David Berley		3/5/96 NSF Response to Downsizing of the LIGO Buildings
L960345-00-O	Bruce Pottorf		3/15/96 Clark Report Construction Job Posting for Hanford Site
L960346-00-B	Larry Jones		5/6/96 Edits for Memo re. Feasibility Study to Resistance Weld LIGO Baffles
L960348-00-P	Bill Althouse		5/8/96 LIGO Coordinate Names and Reference Designations - CAUTION
L960352-00-P	Phil Lindquist		5/9/96 NIST Contract Change Order #3
L960357-00-D	Peter Holland	HO-992	3/5/96 Manuscript Acceptance for Publication Letter
L960359-00-M	Phil Lindquist		5/10/96 Change Orders/Modifications to NSF-Approved Subcontracts
L960360-00-F	Gerry Stapfer		5/13/96 Report on the Facilities Final Design Review
L960360-00-F	Mark Coles		5/13/96 Report on the Facilities Final Design Review
L960362-00-P	Syd Meshkov		5/13/96 Project Control Meeting Minutes, 8 May 1996
L960363-01-E	Dennis Coyne		6/5/96 Estimated Hanford Site Electrical Transformer Loads
L960365-00-M	John F. McDermott	4312/32802	5/10/96 Sales Tax Exemption Request for California Institute of Technology as Grantee of National Science Foundation for the LIGO Project in Livingston, Louisiana
L960370-01-E	Dennis Coyne		6/5/96 Calculation/Design Check of the Alternative BT Guided Support Design
L960371-00-P	Cindy Akutagawa		5/16/96 Allocation of Actual Costs - Detail Report, End of April 1996.
L960372-00-P	Rita Torres		5/17/96 Plan Holders List
L960373-00-D	Edith Mshila		5/13/96 Magnetics Information
L960374-00-M	Dr. David Berley		5/13/96 Report of the Committee to Review the MIT Component of Ligo
L960375-00-P	Cecil Franklin		5/10/96 Trip Report CBI Coupon Out Gassing Test on 5/10/96
L960376-00-P			5/29/96 Refer to LIGO-C961580-00-O (L960376 is an incorrect number)
L960377-00-A	Robbie Vogt		5/21/96 Logistics for Undergraduates, Summer 1996.
L960377-00-D	Robbie Vogt		5/21/96 Logistics for Undergraduates, Summer '96
L960379-00-M	Dr. David Berley		4/17/96 Request for LIGO Research Panel from NSF
L960380-00-B	Larry Jones		4/24/96 Weekly PC Viewgraphs - Beam Tube
L960381-00-D	Curt Hovator		5/21/96 Injection Seeded Tri-Sapphire Laser.
L960382-00-P	Cindy Akutagawa		5/21/96 Labor Hour Reports - End of April 1996.
L960383-00-M			6/10/96 Report of LIGO Oversight Committee Meeting held 14 May 1996
L960384-00-A	Margot Bremner		5/20/96 Promotion To Academic Level D(Reader)
L960385-00-D	Alex Zibold		5/23/96 Beam Splitters
L960386-00-D	Alex Zibold		5/22/96 Measurements With the 50 um BMS, NSS=425
L960387-00-P	Syd Meshkov		5/28/96 Project Control Meeting Minutes for 15 May 1996
L960388-00-E	Albert Lazzarini		5/29/96 IBM Shared University Research Program Pre-proposal
L960388-00-E	Kent Blackburn		5/29/96 IBM Shared University Research Program Pre-proposal 5/29/96 IBM Shared University Research Program Pre-proposal
L960389-00-E	Phil Lindquist	Inv.#332732	5/28/96 Allocation of MIT Costs Invoiced Through April 1996
L960389-00-P L960391-A-E	Albert Lazzarini	1110.#332132	5/29/96 Paper for Internal Review Prior to Publication
L960391-A-E L960392-00-E	Dennis Coyne		5/28/96 Review Board Charter and Document Transmittal for the Suspension Preliminary Design Review
L960392-00-E	Stan Whitcomb		6/1/96 Letter of Recommendation
L960394-00-E	Kent Blackburn		5/30/96 Pre-Proposal with IBM Shared University Research (SUR)
L960395-00-F	Cecil Franklin		5/23/96 Trip Report Coil Material Bake-out 5/13/96 Transmittal of NSF Review Report for MIT Component of the LIGO Project
L960396-00-M	Dr. David Berley		
L960397-00-M	Don Hartill		5/7/96 Transmittal of Final NSF Review for MIT Component of LIGO
L960398-00-M	Thomas Kirk		5/3/96 Transmittal of Final NSF Review Report for LIGO
L960399-00-M	Dr. David Berley		5/13/96 Transmittal of Final NSF Review Report
L960401-00-M	Donna Tomlison		5/18/96 L.A. Cellular Billing Statement
L960402-00-D			5/30/96 Wire with an Extremely High Quality Factor
L960403-00-P	Ed Jasnow		6/5/96 Washington Sales Tax Exemption, State Senate Bill 6511
L960404-00-P	Ed Jasnow		6/5/96 Washington Sales Tax Exemption, State Senate Bill 6511

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
L960405-00-P	Ed Jasnow			Washington Sales Tax Exemption, State Senate Bill 6511
L960406-00-P	Ed Jasnow			Rights in Data Clause for Subcontracts
L960407-00-A	Gary Sanders			LIGO Mailing List
L960408-00-C	Rolf Bork			CDS Group Staffing Plan and Site Development
L960409-00-D	Bill Althouse			SEI DRR Review Board Report
	Dr. David Berley			Panel on the Future Use of LIGO(Charge, Members, Agenda)
L960411-00-M	Ben Lucas			Statement of Work (SOW) for LIGO Safety Support Contract
L960412-00-M	Ben Lucas			Procurement, Services of Dr. John R. Orr
L960413-00-A	Beth Moore		6/4/96	LIGO Project Contractors
L960414-00-P	Ben Lucas			Laser Eye Examinations for Laser Safety Program
L960415-00-D	Stan Whitcomb			Assignment of CDS Control and Monitoring DRR Action Items
L960418-00-B	Larry Jones		5/16/96	CBI Schedule from 5/16/96
L960419-00-D	Alex Zibold		6/5/96	Photon Energy Calculations
L960422-00-M				Galilleo Response to the Review Panel Report.
L960423-00-E	Gabriella Gonzalez			SUS PDR/RFA (Recommendation for Action)
L960425-00-E	William Young		6/10/96	Draft LIGO EMC/EMI Control Plan and Procedures
L960426-00-F	Cecil Franklin		6/11/96	Trip Report - Coil Material Bake-Out Metlab, Philadelphia - 3-5 June 1996
L960427-00-V	Bill Althouse		6/10/96	LIGO Vacuum Equipment Final Design Review - DRAFT REPORT
L960428-00-P	Syd Meshkov		6/10/96	Project Control Meeting Minutes for 5 June 1996
L960429-00-P	Ed Jasnow		6/10/96	Refer to LIGO-C961579-00-O (L960429-00-P is an incorrect number)
L960431-00-D	Garilynn Billingsley		6/12/96	LIGO Material Specifications
L960432-00-E	Milena Krasich		6/12/96	Draft LIGO Reliability Program Plan
L960433-00-D	Stan Whitcomb		6/13/96	Assignment of Core Optics Components DRR Action Items
L960435-00-P	Cindy Akutagawa		6/13/96	Allocation of Actual Costs - Detail Report, End of May 1996
L960436-00-V	John Worden		6/13/96	Agreements and Commitments with PSI
L960438-00-D	Dennis Coyne		6/14/96	Physical Constraints on the Placement and Integration of the Support Structure of the Seismic Isolation System (SIS)
L960439-00-M	Barry Barish		6/15/96	Preparation for Formal Proposal for an Advanced R&D Program for Submission to NSF
L960440-00-M	National Science Foundation		6/17/96	NSF Active Grants in Gravitational Physics, FY1995 Annual Rates
L960441-00-P	Syd Meshkov		6/17/96	Project Control Meeting Minutes for 12 June 1996
L960443-00-M	Gwendolyn Lytle		6/13/96	Administrative Confidential
L960444-00-M	Bruce Allen		6/18/96	Administrative Confidential
L960445-00-A	Beth Moore		6/20/96	Information on the LIGO Project.
L960446-00-O	Dianna Krueger		6/7/96	List of Transferred Furniture from SSC
L960447-00-D	Kelly Cohen		6/13/96	Requirements for LIGO Optics and Their Realization
L960448-00-P	Richard Kithil			CLSP Logistics Information
	Dr. David Berley			Notification of Review of Program Proposal for Support of LIGO Research - LIGO Visitors Program Proposal, PHY-9603177
L960451-00-P	Phil Lindquist			DRAFT Quarterly Report for Review and Comments
L960452-00-A	David Shoemaker			Consolidated Salary Expense Analysis
L960453-00-P	Syd Meshkov			Project Control Meeting Minutes for June 19, 1996.
L960454-00-A	Jerry J. Perez			Travel Expenses
L960456-00-D	Inge Kabert			Dielectric Mirror
L960457-00-M	Earl Friese			New Proposal Entitled: LIGO Visitors Program Proposal.
L960458-00-D	Stan Whitcomb			Transfer of Equipment to Moscow State University (MSU)
L960461-00-B	Lance Buboltz			Article for Port of Pasco Newsletter(Revised)
L960463-00-P	Ed Jasnow			Liquid Nitrogen Dewars
L960464-00-V	Bill Althouse			Report on the LIGO Vacuum Equipment Final Design Review
L960474-00-E	Dennis Coyne			BSC Chamber Shell Breathing Deflections Under Vacuum Loads
L960511-02-D				Amendment to CSIRO Final Report
L960526-00-P	Bill Althouse			LIGO Technical Board Meeting Minutes for 22 July 1996
L960528-00-D	Stan Whitcomb			Assignment of Length Sensing and Control DRR Action Items
L960529-00-D	Stan Whitcomb			Assignment of Seismic Isolation DRR Action Items
L960530-00-D	Stan Whitcomb			Transfer of Equipment to Moscow State University (MSU)
L960531-00-M	Fred Raab			Letter to Benton County.
L960532-00-D	Ruth Borgeson Everett			Notice of Financial Support From International Science Foundation (ISF)
	C. Canizares			NSF Review of MIT Component of LIGO Project
L960538-00-M	Barry Barish			Response to Application for Rahim Haghighat
L960539-00-A	David Shoemaker		6/26/96	Update on Employee Benefit Rates

Document No		ContractorDocNo Doc Dt	Full Title
L960541-00-M	Gary Sanders		New Weekly Time for Project Control Meetings and Weekly Reports
L960542-00-F	Rita Torres		Two Submittals for Commerce Business Daily
L960543-00-M	Phil Lindquist		Administrative Confidential
L960544-00-M	Gary Sanders	6/28/9	Relocation Travel Reimbursement.
L960545-00-A	Beth Moore	6/28/9	SLIGO Project Telephone Extensions - Switches
L960547-00-B	Larry Jones	6/24/9	Beam Tube Viewgraphs
L960548-00-B	Lance Buboltz	6/21/9	Article for Port of Pasco Newsletter
L960549-00-P	Phil Lindquist	6/28/9	Allocation of MIT Costs Invoiced through May 1996
L960550-00-F	Mark Coles	7/1/9	Trip Report - LIGO Outreach Program in Louisiana
L960551-00-P	Phil Lindquist	7/1/9	5 LIGO Change Control Board Meeting - 8 July 1996
L960551-A-P	Phil Lindquist	7/2/9	LIGO Change Control Board Meeting - July 8, 1996.
L960554-00-A	Beth Moore	7/3/9	Undergraduate Wage Rates for Academic Year 1996/1997.
L960555-00-P	Syd Meshkov	7/3/9	Project Control Meeting Minutes for June 26, 1996.
L960557-00-F	Gerry Stapfer	7/2/9	Information Regarding the Industry Briefing
L960558-00-P	Phil Lindquist	7/24/9	Transmittal LIGO Monthly Progress Report
L960562-00-P	Phil Lindquist	7/10/9	LIGO Change Control Board (CCB) Meeting Minutes for 8 July 1996
L960563-00-O	Rita A. Heldenbrand	7/10/9	ELetter From Spokane Construction Council.
L960566-00-E	William Young	7/11/9	SLIGO Vacuum Compatible Materials List
L960567-00-P	Irena Petrac	7/12/9	Work Order #97017 - "Gravity Wave Detection Facility Program"
L960568-00-P	Syd Meshkov	7/12/9	Project Control Meeting Minutes for 8 July 1996
L960569-00-M		6/15/9	Response to April 9-11, 1996 NSF Review Report.
L960569-00-P	Phil Lindquist	7/15/9	Response to 9-11 April 1996 NSF Review Report
L960572-00-M	Barry Barish	7/15/9	LIGO Assessment of Gustafson & Riles Proposal "Gravity Wave Detection and Astrophysics"
L960573-00-P	Cindy Akutagawa	7/15/9	Allocation of Actual Costs - Detail Report, End of June 1996
L960574-00-P	Cindy Akutagawa	7/17/9	SLabor Hour Reports - End of June 1996
L960575-00-M	Bill Iwan	6/13/9	Approval of LIGO Visitors Program Proposal by the Committee on Sponsored Research
L960576-00-M	Tom Everhart	7/8/9	Sponsored Research Proposal Approval for the LIGO Visitors Program
L960578-00-M	Robert L. Byer	1/10/9	Transmittal of the Memorandum of Understanding(MOU) Between Galileo and LIGO
L960579-00-P	Aaron R. Asrael	7/5/9	National Science Foundation Authorization for NIST Amendment
L960580-00-F	Debasish Mukherjee	7/10/9	Letter Regarding Interest in Participating in the Vacuum Buildup and Laser Health Physics Portions of the LIGO Project
L960582-00-B	Larry Jones	7/17/9	RGA Information
L960584-00-P	Syd Meshkov	7/22/9	Project Control Meeting Minutes for 15 July 1996
L960585-00-M	Marty Garcia	7/23/9	Delayed Relocation of Gary H. Sanders
L960587-00-P	Phil Lindquist	7/23/9	LIGO Change Control Board Meeting, 25 July 1996
L960590-00-M	Gary Sanders	7/25/9	Administrative Confidential
L960591-00-M	Gary Sanders	7/25/9	Administrative Confidential
L960592-00-A	Frank Conley	7/25/9	Resumes for Sr/Jr Network Administration Position
L960593-00-F	Mark Coles	7/25/9	Thank You Letter
L960594-00-M	Barry Barish	7/25/9	S Issuance of First LIGO Monthly Newsletter
L960594-00-M	Gary Sanders	7/25/9	S Issuance of First LIGO Monthly Newsletter
L960596-00-D	Peter Fritschel	6/11/9	Cross-coupling in the Suspension Controllers
L960597-00-P	Phil Lindquist	7/26/9	LIGO Change Control Board (CCB) Meeting Minutes - 25 July 1996
L960599-00-M	Syd Meshkov	7/27/9	Request for Candidates for the LIGO Program Advisory Committee
L960600-01-M		6/1/9	6 Latest from LIGO - The Newsletter
L960601-00-P	Irena Petrac	7/30/9	Review and Concurrence of Change Order #4 for P.O. PC185630
L960602-00-F	Mark Coles	7/25/9	Cascina Conference on Gravitational Radiation.
L960603-00-P	Phil Lindquist	7/30/9	S Project Control Meeting Minutes for 29 July 1996
L960604-00-P	Phil Lindquist		Allocation of MIT Costs Invoiced through June 1996
L960605-00-P	Irena Petrac	8/1/9	Advance Review of Hytec Change Order #4
L960606-00-V	Mike Zucker		Focal Receiver Points for CAA Vibration & Acoustics Analysis
L960607-00-P	Phil Lindquist	8/6/9	FY 1996 Annual Work Plan
L960609-00-B	Larry Jones	7/18/9	SValve Issues
L960610-00-P	Jose Lopez-Tiana	7/26/9	Files of Subcontracts for ONR Audit
L960611-00-O	Dedra Fourmaux		Newspaper Ad for LIGO Industry Briefing Conference
L960611-00-O	S. Smart	7/24/9	Newspaper Ad for LIGO Industry Briefing Conference
L960612-00-D		7/23/9	6 Marinite P
L960615-00-M	Richard Taylor	8/5/9	Transmittal of Pictures taken at Hanford and the ACME Production Facility

Document No		ContractorDocNo		Full Title
L960616-00-F	Mark Coles			Final Versions of Facility Architectural Drawings for Review
L960617-00-P	Phil Lindquist		8/9/96	LIGO Change Control Board Meeting - 13 August 1996.
L960618-00-B	Larry Jones		8/9/96	Duties For Site Security.
L960619-00-C	Phil Lindquist		8/12/96	FY 1997 Annual Work Plan - Planned Budgets
L960620-00-M	Boyce McDaniel		7/26/96	Transmittal of Panel Report on the Use of LIGO
L960621-00-A	National Science Foundation		5/13/96	National Science Board List
L960622-00-D	Dennis Coyne		8/15/96	Mid-Station Detector Power Conduit Stub-Up Locations and Details: Modification and Clarification of the Released Construction Drawings
L960622-02-D	Dennis Coyne		8/19/96	Mid-Station Detector Power Conduit Stub-Up Location and Details: Modification and Clarification of the Released Construction Drawings.
L960624-00-P	Cindy Akutagawa		8/14/96	Labor Hour Reports - End of July 1996.
L960625-00-P	Cindy Akutagawa		8/15/96	Allocation of Actual Costs - Detail Report, End of July 1996.
L960626-00-P	Phil Lindquist		8/14/96	Project Control Meeting Minutes for August 12, 1996.
L960627-00-P	Phil Lindquist		8/15/96	LIGO Change Control Board (CCB) Meeting Minutes - August 13, 1996
L960628-00-R	David Shoemaker		8/19/96	Comments Requested Prior to Submission for Publication
L960629-00-R	David Shoemaker		8/27/96	Review of Article Prior to Submission
L960630-00-O	Otto Matherny		8/1/96	Sample Lease Agreement
L960632-00-P	Phil Lindquist		8/20/96	Allocation of MIT Costs Invoiced Through July 1996
L960634-00-D	David Shoemaker		8/21/96	ASC CRR II Document Distribution.
L960635-00-P	Bill Althouse		8/21/96	LIGO Technical Board Meeting Minutes - 20 August 20 1996
L960636-A-E	Albert Lazzarini		8/22/96	POTs Line For J.K. Blackburn.
L960637-00-F	Ed Jasnow		8/22/96	Information for Engineering News-Record Article on LIGO
L960638-00-P	Phil Lindquist		8/26/96	Concurrent Computer Disposition Instructions
L960639-00-P	Richard Fischer		8/26/96	Project Control Meeting Minutes for 19 August 19 1996
L960640-A-E	Kent Blackburn		8/26/96	Summary of Meetings with Benoit Mours(Virgo) on Data Formats
L960640-A-E	Albert Lazzarini		8/26/96	Summary of Meetings with Benoit Mours(Virgo) on Data Formats
L960641-01-P	Linda Turner		9/23/96	DRAFT, Electronic Submissions to the Document Control Center (DCC)
L960641-01-P	Bill Althouse		9/23/96	DRAFT, Electronic Submissions to the Document Control Center (DCC)
L960641-02-P	Linda Turner		9/25/96	DRAFT, Electronic Submissions to the Document Control Center (DCC)
L960641-02-P	Bill Althouse		9/25/96	DRAFT, Electronic Submissions to the Document Control Center (DCC)
L960641-03-P	Bill Althouse		10/1/96	DRAFT Electronic Submissions to the Document Control Center (DCC)
L960641-03-P	Linda Turner		10/1/96	DRAFT Electronic Submissions to the Document Control Center (DCC)
L960641-05-P	Linda Turner		10/9/96	Electronic Submissions to the Document Control Center (DCC)
L960641-05-P	Bill Althouse		10/9/96	Electronic Submissions to the Document Control Center (DCC)
L960642-00-M	K. Thorne		8/25/96	Gravitation Wave Data Analysis Workshop
L960643-00-P	Phil Lindquist		8/28/96	Project Control Meeting Minutes for August 26, 1996
L960646-00-P	Phil Lindquist			Transmittal Letter for LIGO Project Monthly Progress Report
L960647-00-P	Irena Petrac		8/29/96	Dun & Bradsheet Business Information/General Optics Incorporated
L960648-00-P	Irena Petrac			Work Order #97951, Supplement 1
L960649-00-A	Fred Raab		9/3/96	Opportunities for Science Education
L960650-00-D	Seiji Kawamura			Submission of Manuscript
L960651-00-P	Phil Lindquist			Resumes for Annual Work Plans and Proposals
L960652-00-E	Phil Lindquist			Operations Work Plan, 1996 (FINAL DRAFT) for Review and Comments
L960652-00-P	Phil Lindquist		8/30/96	FY 1997 Operations Work Plan - DRAFT
L960652-B-P	Phil Lindquist			Operations Work Plan - DRAFT III
L960652-D-P	Phil Lindquist			Distribution of Operations Work Plan, Draft V
L960653-00-M				Administrative Confidential
L960654-00-M				Administrative Confidential
L960655-00-P	Phil Lindquist			Operations Work Plan - DRAFT Budget Proposal
L960656-00-P	Phil Lindquist			REU Proposals, Operations Work Plan, Quarterly Report, Annual Work Plan - Input Requirements
L960657-00-D	Dennis Coyne			Review Board Charter and Document Transmittal for the CDS Control and Monitoring Preliminary Design Review
L960658-00-P	Ted Levy			Notice to Owner of Right to Claim a Lien - Hanford Site
L960659-00-B			9/4/96	
L960660-00-P	Claudia Tofani			Ultimate Reminder - Cascina Conference on Gravitational Waves.
L960661-00-P	Phil Lindquist			Status - REU Proposals, Operations Work Plan, Quarterly Report, Annual Work Plan
L960661-A-P	Phil Lindquist			Status - REU Proposals, Operations Work Plan, Quarterly Report, Annual Work Plan Status - REU Proposals, Operations Work Plan, Quarterly Report, Annual Work Plan
L960662-00-D	Stan Whitcomb			Physical Environmental Monitoring Subsystem DRR Meeting Stepford CALILEO's Colleboration with LICO
L960663-00-M	Robert L. Byer			Stanford-GALILEO's Collaboration with LIGO
L960664-00-A	Frank Conley		7/31/96	Resumes for the Sr/Jr Network Administration Position

Document No		ContractorDocNo		Full Title
L960666-00-P	Ed Chargois			Property Accountability Weekly Status Report
L960669-00-P	Ed Jasnow			Integrated Facilities Schedule - Hanford/Livingston
L960670-00-F	Mark Coles			Information re LIGO Design
L960671-00-P	Phil Lindquist			LIGO Change Control Board Meeting, 16 September 1996
L960672-00-B	Larry Jones			Proposed CLSAMP1
L960673-00-M				Article re Visit to LIGO Site by U.S. Representative Richard Baker
L960674-00-P	Syd Meshkov			Project Control Meeting Minutes for 9 September 1996
L960676-00-A	Frank Conley			Resumes for the Sr/Jr Network Administration Position
L960678-00-D	Rick Savage			Viewgraph Presentation by Agnes Dominjon
L960679-00-F	Otto Matherny			Proposed Building Layout - Hanford
L960680-01-M			9/18/96	Proposed Draft Agenda for NSF Technical Review of the LIGO Project, 22-24 October 1996
L960681-00-D	Albert Lazzarini		9/18/96	LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
L960681-00-D	Seiji Kawamura			LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
L960681-00-D	Jay Heefner		9/18/96	LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
L960681-00-D	David Shoemaker		9/18/96	LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
L960681-00-D	Jordan Camp		9/18/96	LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
L960682-00-M	April Burke		6/21/96	Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations Bill, 1997
L960683-00-C	Dennis Coyne		9/18/96	Review Board Charter and Document Transmittal for the Vacuum Feedthrough and Cabling Preliminary Design Review (PDR)
L960684-00-P	Syd Meshkov		9/20/96	Project Control Meeting Minutes for 16 September 1996
L960686-00-M	Syd Meshkov		9/13/96	Announcement for Gravitational-Wave Data Analysis Workshop
L960687-00-D			8/8/96	Transmittal of Resume
L960689-01-D	Dennis Coyne		9/23/96	Corner Station Detector Power Conduit Stub-Up Locations: Clarification of the Released Construction Drawings
L960689-02-D	Dennis Coyne			Corner Station Detector Power Conduit Stub-Up Locations: Clarification of the Released Construction Drawings
L960690-00-P	Phil Lindquist		9/23/96	Review of DRAFT Quarterly Report
L960691-00-F	Gerry Stapfer		9/23/96	Beam Tube Fabrication Readiness Review (FRR) Report
L960692-00-P	Felix Fernandez			Updated Responsibility Assignment Matrix (RAM) for the LIGO Project - Construction Phase
L960693-A-E	Albert Lazzarini			Official Use of LIGO 800 Phone Number
L960694-00-M	Joel E. Tohline		8/5/96	Transmittal of Thesis
L960695-00-P	Syd Meshkov		9/26/96	Project Control Meeting Minutes for 23 September 1996
L960696-00-P	Phil Lindquist			Transmittal of LIGO Project Quarterly Progress Report
L960697-00-E	John Klohoker			Draft, LIGO Reliability Program Plan
L960698-00-D	Stan Whitcomb			Design Requirements Reivew (DRR) for Input Optics (IOO) Subsystem
L960699-00-M	Phil Lindquist			Request for Deviation From 15-page Limitation on a Project Proposal Description
L960700-00-M	Fred Raab			Thank you Letter
L960700-00-M	Mark Coles			Thank you Letter
L960701-00-M	Mark Coles			Thank you Letter
L960701-00-M	Fred Raab			Thank you Letter
L960702-00-P	Phil Lindquist			Allocation of MIT Costs Invoiced through August 1996
L960707-00-M				Attendance Roster for the Panel on the Use of the LIGO, 24-25 June 1996
	Dr. David Berley			Tentative Agenda for the Panel on the Long Range Use of LIGO at NSF, 24-25 June 1996
L960709-00-M	Richard Fischer			Articles about LIGO
L960710-00-P	Cindy Akutagawa			Graphic Arts Charges to Transfer/Journal Out of 5N509
L960711-00-A	Beth Moore			Reviewer's Documentation Package for the NSF Review of the LIGO Project, 22-24 October 1996
L960714-00-P	Cindy Akutagawa			Allocation of Actual Costs - Detail Report, End of August 1996
L960715-00-P	Cindy Akutagawa			Labor Hour Reports - End of September 1996
L960716-00-P	Rita Torres			Meeting/Discussion with M. Penunuri of Accounts Payable re. Payments for LIGO Contracts, 3 October 1996
L960717-00-F	Mark Coles			Requested Photo
L960718-00-F	Gerry Stapfer			Beam Tube Installation Readiness Review (IRR) with CBI at Hanford - Charter, Membership and Agenda
L960720-00-P	Cindy Akutagawa			Graphic Arts Charges to Transfer/Journal Out of 5N509 LIGO Science Centers
L960722-00-M	Barry Barish			
L960723-00-M	Dr. David Berley			Proposed Annex to the NSF/INFN/CNRS Agreement Concerning Cooperation Between the LIGO and VIRGO Projects Project Control Macting Minutes for 7 October 1006
L960725-00-P	Syd Meshkov			Project Control Meeting Minutes for 7 October 1996
L960726-00-M	Sandy Pool			The LIGO Project - Informal Observations on Tax Issues
L960728-00-D	Seiji Kawamura			Requirements of the LOS Suspension Driver
L960729-00-M	Gary Sanders			Beam Tube Bakeout
L960729-00-M	Barry Barish			Beam Tube Bakeout
L960730-00-M	Charlie Martin		10/1/96	Review by LSU of Construction Documentation

Document No		ContractorDocNo		Full Title
L960731-00-A	Frank Conley			Resume of Brad Gaffney for the Sr/Jr Network Administration Position
L960732-00-E	Dennis Coyne			Request for Electronic CAD Files of Selected Civil Construction Drawings
L960734-00-M	Barry Barish			Invitation to Dr. Ottewill for Caltech Visit
L960736-00-M	Thomas E. Walsh			Transmittal of Executed Memorandum of Understanding (MOU) from University of Florida
L960737-00-D	Seiji Kawamura			Revision of Manuscript (A96554)
L960738-00-M	J. Hough		3/12/96	First Draft of Memorandum of Understanding (MOU) between GEO 600 and LIGO for Discussion
L960740-00-M	Adelberto Giazotto		3/5/96	Application for Large Grant Support in 1997 - International Collaboration to Develop Sapphire Test Masses for Laser Interferometer Gravitational Wave Astronomy
L960741-00-P	Cindy Akutagawa		10/17/96	Allocation of Actual Costs - Detail Report, End of September 1996
L960742-00-P	Syd Meshkov		10/17/96	Project Control Meeting Minutes for 14 October 1996
L960743-00-M	Fred Raab		10/21/96	Update on LIGO Outreach in Hanford, Washington Area
L960744-00-F	Gerry Stapfer		10/21/96	Beam Tube Installation Readiness Review (IRR) Report
L960745-00-D	Stan Whitcomb		10/22/96	Administrative Confidential
L960747-00-M	Mark Coles		10/22/96	Computer Networking at the Livingston Site - LSU's NSF Proposal to Establish a Regional T3 Network for a Developmental Supercomputing Center
L960748-00-P	Syd Meshkov		10/24/96	Project Control Meeting Minutes for 21 October 1996
L960749-00-D	Fred Raab		10/25/96	Procedure to Apply for Senior Observatory Scientist Appointment
L960751-00-D	Stan Whitcomb		10/25/96	Assignment of Physics Environment Monitoring (PEM) DRR Action Items
L960752-00-D	David Shoemaker		10/25/96	IOO DRR Document Distribution
L960753-00-P	Phil Lindquist		10/28/96	Transmittal of LIGO Project Monthly Progress Report
L960754-00-B	Larry Jones		10/25/96	Spiral Weld Offset (Mismatch)
L960755-00-P	Phil Lindquist		10/28/96	DRAFT Monthly Progress Report for Review and Comments
L960756-00-A	Frank Conley			Resume for the Sr/Jr Network Administration Position
L960757-00-M	Barry Barish		10/29/96	Off Campus Overhead at the LIGO Sites
L960758-00-M	Barry Barish			TAMA Abstract
L960760-00-M				Transmittal of Signed MOU's from the Pennsylvania State University
L960761-00-M	Dorothy Spurlock			Transmittal of Signed MOU
L960762-00-A	Frank Conley			Resume of Albert Allen for the Sr/Jr Network Administration Position
L960763-00-P	William Tyler			Temporary Storage at JPL
L960767-00-P	Phil Lindquist			Draft FY 1997 Annual Work Plan for Review and Comments
L960768-00-P	Richard Fischer			Contract Procedure for HYTEC, P.O. PC185630
L960768-00-P	Irena Petrac			Contract Procedure for HYTEC, P.O. PC185630
L960791-00-M	Steve Robinson			Sales Tax Breakdown for Livingston LIGO Site
L960792-00-M	Steve Robinson			Excerpts from Board Meeting Minutes where Approval Granted for LIGO Economic Development Zone
L960793-00-P	Joanne Whitaker			LIGO Inspection Flow Chart and Flow Chart for Procurement of Materials
L960794-00-P	Gus West			Application for UNIX Network Administrator
L960795-00-M	Eric Gustafson		9/9/96	Budget for LIGO-GALILEO, Attachment 1
L960796-00-P	Joanne Whitaker			Revised Flow Charts
L960797-00-A	Gus West			Application for Mechanical Engineer
L960798-00-A			9/11/96	Application for Laser Optics Task Leader Position
L960799-00-A	Gus West		9/13/96	Application for Mechanical Engineer
L960800-00-M	Clara E. Kuehn, J.D., Ph.D		9/5/96	Request for Tax Status Negotiations for Hanford and Livingston
L960801-00-P	Joanne Whitaker		9/6/96	Flow Charts
L960802-00-M	Sandy Pool		9/6/96	Tax Issue Status in Livingston and Hanford
L960803-00-B	C. Nagle			Coil Material Bake-Out Checklist
L960804-00-A	Diane Smith		10/20/96	Request for LIGO Adoption of Doyle Elementary School in Livingston
L960805-00-B	Cecil Franklin			List of Drawings for Beam Tube Deliverable from PSI
L960806-00-F	Charles Scott			Desire to Develop Curriculum to Take Advantage of LIGO Presence in Livingston
L960807-00-P	Cecil Franklin			CEBAF Specification for the Cleaning and Handling of Ultra High Vacuum Components
L960808-00-D				Appendix D - Fault Tree Analysis
L960824-00-P	Phil Lindquist			Proposal for MIT LIGO Participation, FY 1997 - Review and Comments
L960831-00-P	Syd Meshkov			Project Control Meeting Minutes for 28 October 1996
L961956-00-D	David Shoemaker			ASC DRR II Document Distribution.
L969975-00-E	Albert Lazzarini			Transmittal of L950073-00-E
	Robbie Vogt			Proposal to the NSF for a LIGO
M900046-01-F				LIGO Project System Safety Management Plan, DRAFT
M900046-02-F				LIGO Project System Safety Management Plan, DRAFT
M900046-03-F				LIGO Project System Safety Management Plan, DRAFT
M900046-04-F	Ben Lucas			PROJECT SYSTEM SAFETY PLAN COMPLETED, DRAFT, Version 4
110000-0-0-1			10/0/00	

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
M930001-00-M			8/26/93	Memorandum of Understanding (MOU) between NSF and the DOE for the Sitting, Construction, Operation, and Disposition of the Laser Interferometer Gravitational-Wave
M940001-00-M	Phil Lindquist		12/16/94	LIGO Project Signature Authority
M940002-00-P	Barry Barish		9/1/94	Quarterly Report for NSF Cooperative Agreement #PHY-9210038
M940003-00-M	Phil Lindquist		12/19/94	LIGO Project Travel Policy
M940004-00-M	Barry Barish		12/22/94	Annual Work Plan - FY95
M940005-B-D			1/1/94	LIGO Detector Construction Phase Implementation Plan, Rev. B
M940005-C-D	LIGO Detector Group		5/10/95	LIGO Detector Workbook (Construction Phase Implementation Plan)
M940006-00-P			9/1/94	LIGO Cost Book
M940007-00-M			10/27/94	Baseline-1, DRAFT (old #LIGO-1001055)
M940008-00-P			9/1/94	LIGO Summary Book
M940009-00-M	Gary Sanders		9/12/94	LIGO Cost Estimating Plan, DRAFT (old LIGO #1001058)
M940010-00-M			11/14/94	LIGO Cost and Schedule Summary - Operations, dated November 1994
M940011-00-M	Gary Sanders		11/1/94	A LIGO Science Education Program, DRAFT
M940012-00-R	McMaster-Carr Supp. Co.		9/12/94	
M940013-00-M	NSF Review Committee		10/11/94	Review of the Cost, Schedule and Management of the LIGO for the NSF
M950001-13-M			2/1/95	LIGO Project Management Plan, DRAFT, Revision B
M950001-A-M	Gary Sanders		10/1/95	LIGO Project Management Plan, Revision A, dated October 1995
M950001-B-M	Gary Sanders		4/1/96	LIGO Project Management Plan, Revision B, dated April 1996
M950002-00-P	Linda Turner		2/15/95	CDRL Numbering Scheme
M950003-00-P	Phil Lindquist		1/1/95	Annual Report 1994 for NSF Cooperative Agreement #PHY-9210038
M950003-00-U			10/30/95	
M950004-00-P	Phil Lindquist		2/2/95	LIGO Project Monthly Progress Report, December 1994
M950005-00-P	Phil Lindquist			LIGO Configuration Management Plan
M950006-00-P	Linda Turner		2/15/95	LIGO Start-Up Procedures for Incoming and Outgoing Documentation
M950007-00-M	Phil Lindquist		2/22/95	LIGO Project Monthly Progress Report, January 1995
M950007-04-P	Felix Fernandez		6/15/96	LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End May 1996.
M950008-00-D	Robbie Vogt		1/23/95	CES Project Control
M950009-00-U	Aaron R. Asrael		2/27/95	Notice of increased funding for LIGO
M950010-00-O	A. Eisenstadt		3/2/95	Federal Register notice requesting comments on the LIGO Louisiana EA
M950011-00-P	Phil Lindquist		3/28/95	Quarterly Report for NSF Cooperative Agreement #PHY-9210038, DRAFT
M950011-A-P	Phil Lindquist		3/29/95	Quarterly Report for NSF Cooperative Agreement #PHY-9210038, FINAL
M950012-00-P				Monthly Progress Report - February 1995, DRAFT
M950013-00-P	Linda Turner		3/30/95	Document Flow with The Ralph M. Parsons Company
M950014-02-U	Rick Savage		2/3/95	Core Optics Components FY 95 Statement of Work
M950014-03-U	Rick Savage		2/3/95	Core Optics Components FY 95 Statement of Work
M950015-00-P	Linda Turner		4/20/95	Electronic Filing into the Document Control Center (DCC)
M950016-00-P	Phil Lindquist		4/24/95	Draft Monthly Progress Report (end of March 1995)
-	Phil Lindquist			LIGO Monthly Progress Report, End of March 1995
M950017-00-P	Phil Lindquist		4/24/95	Actual Costs and Commitments through March 1995, Table
M950018-00-P	Phil Lindquist			Work Breakdown Structure Dictionary, DRAFT
M950019-00-M	Gary Sanders			Memorandum of Understanding Between Caltech Relativity Theory Group and LIGO
M950020-00-M	•			LIGO Operations, 1997-2001
M950020-01-M	Gary Sanders			LIGO Operations, 1997-2001
M950020-01-M	Barry Barish			LIGO Operations, 1997-2001
M950021-00-M				LIGO Project Management Control System Description
M950022-00-D	Bill Althouse			LIGO Detector Group - Prestabilized Laser Subsystem Documentation Package
M950023-00-R				LIGO R&D Group - R&D Highlights
M950024-00-P	•			Monthy Progress Report, April 1995
M950025-00-M			6/1/95	
	Gary Sanders			
	Gary Sanders			
M950027-00-M	Phil Lindquist			
	Phil Lindquist			LIGO Project Quarterly Status Report
M950029-00-M			6/29/95	
M950030-00-M	McMaster-Carr Supp. Co.		6/8/95	
			0/0/05	
M950031-00-M	McMaster-Carr Supp. Co.		2/9/95	

ave Observatory (LIGO) at Hanford	

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
M950033-00-P	McMaster-Carr Supp. Co.		3/1/95
M950034-00-P	McMaster-Carr Supp. Co.		3/1/95
M950035-00-P	McMaster-Carr Supp. Co.		3/1/95
M950036-00-P	Phil Lindquist		7/20/95 Monthly Progress Report, June 1995
M950037-00-M	Gary Sanders		7/26/95 Memorandum of Understanding between University of Colorado and LIGO
M950038-00-M	Gary Sanders		7/26/95 Attachment to MOU between University of Colorado and LIGO
M950039-00-M	Phil Lindquist		8/1/95 Supplemental Proposal for Installation, Commissioning and Operations, dated August 1995
M950040-00-M	National Science Foundation		6/24/95 Review Report of the NSF Review Committee for LIGO, 22-24 May 1995
M950041-00-P	Phil Lindquist		8/22/95 Monthly Progress Report, July 1995
M950042-00-M	California Institute of Tech.		8/21/95 Background Documentation for the Pre-Program Advisory Committee
M950043-00-M	Barry Barish		8/28/95 Memorandum of Understanding (MOU) Between the Syracuse University Experimental Relativity Group (SUERG) and LIGO
M950044-00-M	David Shoemaker		8/28/95 MIT 96 Workplan
M950045-00-D	Robbie Vogt		8/31/95 Quarterly Report Input for the Detector Group, June - August 1995
M950046-00-F	Ben Lucas		9/1/95 PROJECT SYSTEM SAFETY PLAN COMPLETED, DRAFT
M950046-01-F	Ben Lucas		9/8/95 LIGO Project System Safety Management Plan, DRAFT
M950046-02-F	Ben Lucas		9/15/95 LIGO Project System Safety Management Plan, DRAFT
M950046-A-M	Ben Lucas		11/3/95 LIGO Project System Safety Plan
M950047-00-D	Robbie Vogt		8/31/95 LIGO Detector (WBS 1.2) FY96 Work Plan
M950048-00-M	Theodore M. Liszczak		9/1/95 Memorandum of Understating - Tufts University (Signature Copy)
	Phil Lindquist		9/13/95 FY96 Work Plan
M950050-00-P	Phil Lindquist		9/25/95 Quarterly Report
M950051-00-M			9/25/95 Statement of Work for Ambient Ground Vibration Measurements at Livingston
M950052-00-E	William Young		9/25/95 Statement of Work for EMC/EMI Control Contract
M950053-00-M	Fred Raab		9/26/95 LIGO Qualifications for the Washington State R&D Sales Tax Deferral
M950054-00-P	Phil Lindquist		9/28/95 Quarterly Report
M950055-00-M			9/26/95 Charter of the LIGO Research Community
M950056-A-C	Rolf Bork		9/28/95 Temporary Operational Safety Plan for Prototype PSL Operations
M950057-00-M	Barry Barish		9/29/95 Memorandum of Understanding between the Department of Physics and Astronomy (DPA) and the Center for Advanced Microstructures and Devices (CAMD) of the Lou
	Barry Barish		9/29/95 Attachment 1 - Memorandum of Understanding (MOU) between LSU and LIGO
-	Barry Barish		9/29/95 Memorandum of Understanding between LSU-ERG and LIGO
	,		
	Syd Meshkov		10/3/95 Memorandum of Understanding between Galileo at Stanford Unversity and LIGO
M950060-A-M	Barry Barish		11/1/95 Memorandum of Understanding Between the GALILEO Program at Stanford University and the LIGO Project.
M950060-A-M	Robert L. Byer		11/1/95 Memorandum of Understanding Between the GALILEO Program at Stanford University and the LIGO Project.
M950061-00-M	Barry Barish		11/1/95 Memorandum of Understanding (MOU) between the University of Wisconsin - Milwaukee Relativity Group (UWMRG) and the LIGO Project
M950062-00-M	Volker Saile		7/11/95 LIGO Livingston Site Project Support Proposal
M950062-00-M			7/11/95 LIGO Livingston Site Project Support Proposal
M950063-00-P			10/23/95 Monthly Progress Report, September 1995
	Phil Lindquist		11/1/95 Monthly Progress Report, October 1995
M950065-00-E	Albert Lazzarini		11/8/95 LIGO Policy on the Use of Home Computers to Perform Work for LIGO
	Jean Siomkos		11/3/95 Proprietary Information Non-Disclosure Agreement between CIT and HDOS
M950068-00-A	Nanette Founds		11/8/95 Pantex Plant Site-Wide Environmental Impact Statement (SWEIS)
M950069-00-P	Phil Lindquist		11/21/95 LIGO Continuation Proposal for Cooperative Agreement PHY-9210038
M950070-00-D	Robbie Vogt		11/30/95 1995 Annual Report Input - Detector Group
M950071-00-B	Larry Jones		12/5/95 Risk Assessment for the Beam Tube Contract with CBI (LIGO-C951080-00-B)
M950071-00-B	Ed Jasnow		12/5/95 Risk Assessment for the Beam Tube Contract with CBI (LIGO-C951080-00-B)
M950072-00-M	NSF Review Committee		11/21/95 Review Report of the NSF Review Committee for the LIGO for 9-11 October 1995 Review
M950073-00-M	Syd Meshkov		12/20/95 Memorandum of Understanding (MOU) between the Michigan Gravity Wave Group (MGWG) in the Department of Physics of the University of Michigan and the LIGO Pr
M950074-00-M			11/15/95 SI (Metric) Orientation Guide for LIGO Project
M950075-00-M			10/2/95 JPL Task Plan for the Safety, Reliability and Quality Assurance Support for the Caltech LIGO Project
M950075-01-M	John Schlue		12/1/95 JPL Task Plan for the Safety, Reliability and Quality Assurance Support for the Caltech LIGO Project, Revision A
M950075-A-M	John Schlue		1/31/96 JPL Task Plan for the Safety, Reliability and Quality Assurance Support for the LIGO Project
M950076-00-P	Phil Lindquist		12/1/95 Annual Report (December 1994 - November 1995) for LIGO
M950080-04-P	Felix Fernandez		5/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End April 1995.
M950080-05-P	Felix Fernandez		6/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End May 1995.
M950080-06-P	Felix Fernandez		7/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End June 1995.
M950080-07-P	Felix Fernandez		8/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End July 1995.
M950080-08-P	Felix Fernandez		9/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End August 1995.

	_
Louisiana State University (LSU) and the LIGO Project	
	_
Project	

Document No	Full Name ContractorDocNo	Doc Dt Full Title
M950080-09-P	Felix Fernandez	10/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End September 1995.
M950080-10-P	Felix Fernandez	11/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End October 1995.
M950080-11-P	Felix Fernandez	12/15/95 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End November 1995.
M950080-12-P	Felix Fernandez	1/15/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End December, 1996.
M950082-04-P	Felix Fernandez	5/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End April 1995.
M950082-05-P	Felix Fernandez	6/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End May 1995.
M950082-06-P	Felix Fernandez	7/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End June 1995.
M950082-07-P	Felix Fernandez	8/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End July 1995.
M950082-08-P	Felix Fernandez	9/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End August 1995.
M950082-09-P	Felix Fernandez	10/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End September 1995.
M950082-10-P	Felix Fernandez	11/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End October 1992.
M950082-11-P	Felix Fernandez	12/15/95 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End November 1995.
M950082-12-P	Felix Fernandez	1/15/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End December 1995.
M950083-04-P	Felix Fernandez	5/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End April 1995.
M950083-05-P	Felix Fernandez	6/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End May 1995.
M950083-06-P	Felix Fernandez	7/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End June 1995.
M950083-07-P	Felix Fernandez	8/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End July 1995.
M950083-08-P	Felix Fernandez	9/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End August 1995.
M950083-09-P	Felix Fernandez	10/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End September 1995.
M950083-10-P	Felix Fernandez	11/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End October 1995.
M950083-11-P	Felix Fernandez	12/15/95 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End November 1995.
M950083-12-P	Felix Fernandez	1/15/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End December 1995.
M950086-04-P	John Guerrero	5/15/95 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End APRIL 1995
M950086-05-P	John Guerrero	6/15/95 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End MAY 1995
M950086-08-P	John Guerrero	9/15/95 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End AUGUST 1995
M950086-10-P	John Guerrero	11/15/95 Monthly Progress Report - WBS 1.2, Detector Group - Month End OCTOBER 1995
M950086-12-P	John Guerrero	1/15/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End DECEMBER 1995
M950087-04-P	John Guerrero	5/15/95 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End APRIL 1995
M950087-06-P	John Guerrero	7/15/95 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End JUNE 1995
M950087-08-P	John Guerrero	9/15/95 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End AUGUST 1995
M950087-10-P	John Guerrero	11/15/95 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End OCTOBER 1995
M950088-00-M	Barry Barish	8/1/95 Memorandum of Understanding between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the LIGO Project
M950089-00-M	Barry Barish	8/1/95 Attachment 1 to the Memorandum of Understanding (MOU) between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the
M952000-00-R	Nergis Mavalvala	5/15/95 Progress Report for Interferometer Alignment - R&D, April 1995
M952001-00-D	David Shoemaker	5/19/95 Monthly Report for ASC Detector Subsystem, WBS 1.2.1.1.6 - April 1995
M952002-00-M	Mike Zucker	MIT LIGO Project Global Functions
M952003-00-M	Rai Weiss	The LIGO Project and Industry
M952004-00-R	Nergis Mavalvala	6/9/95 Progress Report for Interferometer Alignment - R&D, May 1995
M952005-00-M	Peter Fritschel	6/9/95 Progress Report for the Phase Noise Interferometer (PNI), May 1995
M952006-00-D	David Shoemaker	6/12/95 Progress Report on Detector Alignment Task
M952007-00-M	Peter Fritschel	6/15/95 April/May Report on the LSC Task
M960001-A-P	Ben Lucas	3/25/96 LIGO Laser Safety Program
M960002-00-M	Richard Fischer	1/17/96 Washington Department of Revenue Tax Meeting, 17 January 1996
M960003-00-M	Barry Barish	1/22/96 Steve Vass Support for Ron Drever
M960004-00-P	Phil Lindquist	2/2/96 Monthly Progress Report for December 1995
M960005-00-D	Richard Fischer	1/30/96 Weekly Detector Management Meeting Minutes for 30 January 1996
M960006-00-D	Richard Fischer	2/6/96 Weekly Detector Management Meeting Minutes for 6 February 1996
M960007-00-P	Felix Fernandez	2/15/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End January 1996.
M960007-01-P	Felix Fernandez	3/15/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End February 1996.
M960007-02-P	Felix Fernandez	4/19/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - End of MARCH 1996
M960007-03-P	Felix Fernandez	5/7/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End APRIL 1996
M960007-04-P	Felix Fernandez	6/7/96 Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End May 1996
M960007-05-P	Felix Fernandez	7/11/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End June 1996
M960007-06-P	Felix Fernandez	8/9/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End July 1996
M960007-07-P	Felix Fernandez	9/11/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End AUGUST 1996
M960007-08-P	Felix Fernandez	10/16/96 LIGO Monthly Progress Report - WBS 1.0, Construction Phase Summary - Month End September 1996
M960008-00-P	Felix Fernandez	2/15/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End January 1996.

nd	the	LIGO	Proiect	

and the LIGO Project

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
M960008-01-P	Felix Fernandez		4/5/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End FEBRUARY 1996
M960008-02-P	Felix Fernandez		4/19/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End MARCH 1996
M960008-03-P	Felix Fernandez		5/7/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End APRIL 1996
M960008-04-P	Felix Fernandez		6/7/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End May 1996
M960008-05-P	Felix Fernandez		7/11/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End June 1996
M960008-06-P	Felix Fernandez		8/9/96 LIGO Monthly Progress Report - WBS, 1.1, Facilities and Vacuum Equipment - Month End July 1996
M960008-07-P	Felix Fernandez		9/11/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End AUGUST 1996
M960008-08-P	Felix Fernandez		10/16/96 LIGO Monthly Progress Report - WBS 1.1, Facilities and Vacuum Equipment - Month End September 1996
M960009-00-P	John Guerrero		2/15/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End JANUARY 1996
M960009-01-P	John Guerrero		2/16/96 Monthly Progress Report - WBS 1.2, Detector - Month End January 1996
M960009-02-P	John Guerrero		4/15/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End MARCH 1996
-	John Guerrero		5/15/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End APRIL 1996
M960009-04-P	John Guerrero		6/11/96 Monthly Progress Report, Integrated Cost & Schedule Data - WBS 1.2, Detector - Month End May 1996
-	John Guerrero		7/15/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End JUNE 1996
	John Guerrero		9/23/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End JULY 1996
	John Guerrero		9/23/96 LIGO Monthly Progress Report - WBS 1.2, Detector - Month End AUGUST 1996
-	John Guerrero		2/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End JANUARY 1996
	John Guerrero		3/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End FEBRUARY 1996
	John Guerrero		4/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End MARCH 1996
	John Guerrero		5/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End APRIL 1996
-	John Guerrero		6/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End MAY 1996
	John Guerrero		7/15/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End JUNE 1996
	John Guerrero		8/12/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End JULY 1996
-	John Guerrero		9/23/96 LIGO Monthly Progress Report - WBS 1.3, R & D - Month End AUGUST 1996
M960011-00-P	Felix Fernandez		2/1/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End January 1996.
M960011-01-P	Felix Fernandez		3/15/96 Monthly Progress Report - WBS 1.4, Project Office - Month End Sandary 1996
M960011-02-P	Felix Fernandez		4/19/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End MARCH 1996
M960011-02-1 M960011-03-P	Felix Fernandez		5/7/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End MPRICE 1996
M960011-03-P	Felix Fernandez		6/7/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End May 1996
M960011-04-P	Felix Fernandez		7/11/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End May 1996
M960011-05-P	Felix Fernandez		8/9/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End July 1996
M960011-07-P	Felix Fernandez		9/11/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End AUGUST 1996
	Felix Fernandez		
M960011-08-P	Richard Fischer		10/16/96 LIGO Monthly Progress Report - WBS 1.4, Project Office - Month End September 1996
			2/13/96 Weekly Detector Management Meeting Minutes of 13 February 1996
M960018-00-P			2/28/96 Monthly Progress Report, JANUARY 1996
M960024-00-P	Phil Lindquist		3/28/96 Quarterly Report (December 1995 - February 1996), dated March 1996, DRAFT
M960025-00-R			1/31/96 Annual Report for NSF Grant AST-9417371 for Relativistic Astrophysics, May 1, 1994 January 31, 1996
M960026-00-R			1/31/96 Annual Progress Report for NSF Grant PHY-9424337 for Gravitational Radiation, September 4, 1994 January 31, 1996
M960030-00-P			4/26/96 Monthly Progress Report (End of March 1996) The Construction, Operation, and Supporting Research and Development of a Laser Interferometer Gravitational-Wave Ol
M960030-00-P			4/26/96 Monthly Progress Report (End of March 1996) The Construction, Operation, and Supporting Research and Development of a Laser Interferometer Gravitational-Wave O
	Richard Fischer		4/17/96 Weekly Detector Management Meeting Minutes - April 2, 1996
M960032-00-D	Richard Fischer		4/17/96 Weekly Detector Management Meeting Minutes - April 16, 1996
	Richard Fischer		4/23/96 Weekly Detector Management Meeting Minutes - April 23, 1996
-	NSF Review Committee		5/7/96 Final MIT/LIGO Report - For Oversight Committee Meeting, 14 May 1996
	Earl Friese		5/31/96 Monthly Progress Report (End of April 1996) The Construction, Operation, and Supporting Research and Development of a Laser Interferometer Gravitational-Wave Obs
M960037-00-P			5/31/96 Monthly Progress Report (End of April 1996) The Construction, Operation, and Supporting Research and Development of a Laser Interferometer Gravitational-Wave Obs
M960038-A-D	Mike Zucker		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960038-A-D	David Shoemaker		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960038-A-D	Seiji Kawamura		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960038-A-D	Dennis Coyne		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960038-A-D	Lisa Sievers		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960038-A-D	Bill Althouse		5/26/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Seismic Isolation
M960039-00-D	Jay Heefner		6/26/96 Design Requirements Review - Length Sensing/Control
M960039-00-D	Peter Fritschel		6/26/96 Design Requirements Review - Length Sensing/Control
M960039-00-D	Jenny Logan		6/26/96 Design Requirements Review - Length Sensing/Control
M960039-00-D	David Shoemaker		6/26/96 Design Requirements Review - Length Sensing/Control
M960039-00-D	Rai Weiss		6/26/96 Design Requirements Review - Length Sensing/Control

	-
	-
	-
	-
Observatory (LIGO)	-
Observatory (LIGO)	
bservatory(LIGO)	
bservatory(LIGO)	
	-
	-

180000000 Advances 0.00000000000000000000000000000000000	Document No	Full Name	ContractorDocNo	Doc Dt Full Title
NetBook Series	M960039-00-D	Albert Lazzarini		6/26/96 Design Requirements Review - Length Sensing/Control
980001-000 Relard Fader E036 Weekly Descon Margement Nerry Mutual - May 7, 196 980001-000 Relard Fader E036 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader E036 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-000 Relard Fader P136 Weekly Descon Margement Nerrig Mutual - Mar 4, 196 980001-0000 Relard Fader P136 Weekly Des	M960039-00-D	Seiji Kawamura		6/26/96 Design Requirements Review - Length Sensing/Control
M8000000 Roturd Fischer E 03000/Newly Deckor Margemen Netring Muses. June 149 (20. 1980) M8000000 Roturd Fischer 6/1400/Newly Deckor Margemen Netring Muses. June 12, 1980 M8000000 Roturd Fischer 6/1400/Newly Deckor Margemen Netring Muses. June 12, 1980 M8000000 Roturd Fischer 6/1400/Newly Deckor Margemen Netring Muses. June 12, 1980 M80000000 Roturd Fischer 6/1400/Newly Deckor Margemen Netring Muses. June 12, 1980 M8000000000000000000000000000000000000	M960040-00-M	NSF Review Committee		5/3/96 Review Report of the NSF Review Committee for the LIGO, 9-11 April 1996
NBB005-000 NBB Veak Disector Margement Meeting Matures - Jane 4, 1980 NBB005-000 NBB00F Veak Disector Margement Meeting Matures - Jane 4, 1980 NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB005-000 NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00F Veak Disector Margement Meeting Matures - 10 Jang 1980. NBB00	M960041-00-D	Richard Fischer		6/3/96 Weekly Detector Management Meeting Minutes - May 7, 1996
MEDIO Monter Factor Envirol Factor Envirol Factor MEDIO MONTER Monter Factor Protein Factor MEDIO MONTER Envirol Factor Envirol Factor	M960042-00-D	Richard Fischer		6/3/96 Weekly Detector Management Meeting Minutes - May 25, 1996
Network Network Trade Weak Under Intergener Maning Munits - 10)N 1998 Network B1290 Weak Detect Management Meeting Munits - A Apput 1984. Network B1290 Weak Detect Management Meeting Munits - A Apput 1984. Network B1290 Weak Detect Management Meeting Munits - A Apput 1984. Network B1290 Weak Detect Management Meeting Munits - Management Meeting Munits - 10.000 Meeting in the Advanced LOD Detectors by the LIGO MinCatench Gouge Network B1290 Weak Detect Management Meeting Munits - 10.000 Meeting in the Advanced LOD Detectors in the LIGO MinCatench Gouge Network B1290 Weak Detect Management Meeting Munits - 10.000 Meeting in the Advanced LOD Detectors in the LIGO MinCatench Gouge Network B1290 Weak Detect Meeting Advanced LOD Detectors in the Meeting Munits - 10.000 Meeting Meeting Meeting Advanced LOD Detectors in the Meeting Meeting Meeting Advanced LOD Detectors in the Meeting Meeting Meeting Advanced LOD Detectors in the Meeting Meeti	M960043-00-D	Richard Fischer		6/4/96 Weekly Detector Management Meeting Minutes - June 4, 1996
Name Part Service Vector Part Service Vector Name Part Service Vector Part Serv	M960044-00-D	Richard Fischer		6/11/96 Weekly Detector Management Meeting Minutes - June 12, 1996
M80084000 Richard Flacker P1488 Weeks between Management Meeking Mutuers - August 13.1986. M80081-A40 UTLOD Personnal P1498 Lister of Instit for a Secont in an Development Progen for Advanced LIDO Dexicots by the LISO MTC-Black Srugs M80081-A40 UTLOD Personnal P1598 Lister of Instit for a Secont in an Development Progen for Advanced LIDO Dexicots by the LISO MTC-Black Srugs M80081-A40 UTLOD Personnal P1788 Departs for Fragman Fragman Progen for Advanced LISO Dexicots by the LISO MTC-Black Srugs M80081-A40 Ling function Construct Struggen Fragman Program Progenal M80081-A40 Ling function Construct Struggen Program Pr	M960047-00-D	Richard Fischer		
MB0005-A4 CIT LICO Presental P1698 Lake of Interit on a Neeson in an Development Program in A Advanced LICO Develops by Ite LICO MITCRised. Groups MB0005-A40 Rither Issuesan 61798 Lake of Interit on a Neeson in Program in A Advanced LICO Develops by Ite LICO MITCRised. Groups MB005-A40 Rither Issuesan 61798 Laye of Interit on Second and Neurophysics. MB005-A404 Rither Issuesan 5288 LiCO Vision Program Proposal MB005-A404 Rither Issuesan 5288 LiCO Vision Program Proposal MB005-A004 Rither Issuesan 62080 Granter Misson Tipe-Mary 1980, dated June 1980 MB005-A004 Rither Issuesan 62080 Granter Misson Tipe-Mary 1980, dated June 1980 MB005-A004 Rither Issuesan 62080 Granter Misson Tipe-Mary 1980, dated June 1980 MB005-A004 Rither Issuesan 62080 Granter Misson Tipe-Mary 1980, dated June 1980 Misson Tipe-Mary 1980, dated June 1980 MB005-A004 Rither Issuesan Comparison Tipe-Tipe-Tipe-Tipe-Tipe-Tipe-Tipe-Tipe-	M960048-00-D	Richard Fischer		8/12/96 Weekly Detector Management Meeting Minutes - 6 August 1996.
NetBool NetBool Philos Later of Interior to a Research and Devergencem Program for Advanced LLOD Detectors by the LLOM INTCREASE ACousE NetBool X-AM Nit LLO Personal Nit Status Interior a Research and Devergencem Program for Advanced LLOD Detectors by the LLO MITCREASE ACousE NetBool X-AM Nit Status Interior a Research and Devergencem Program for Advanced LLOD Detectors by the LLO MITCREASE ACousE NetBool X-AM Nit Status Interior and Research and Devergencem and Reservegncem in Advanced Status Detectors by the LLO MITCREASE ACOUSE NetBool X-AM Nit Status Interior Program In Advanced LLOD Exectors by the LLO MITCREASE ACOUSE NetBool X-AM Nit Status Interior Program In Advanced Development Interior Interio Interior Interior Interior Interior Interior Int	M960049-00-D	Richard Fischer		8/14/96 Weekly Detector Management Meeting Minutes - August 13, 1996.
NB0055 AV MTLIGO Personnal 0/16/60/Later of insert for a Research and Decktopront Pergane to Personnal USO Decktops type ILBO MTC-duck- Group NB0055 AV MTLIGO Personnal 0/16/60/Later Search 0/16/60/Later Search NB0055 AV Gross Standers 0/16/60/Later Search 0/16/60/Later Search NB0055 AV Gross Standers 0/16/60/Later Search 0/16/60/Later Search NB0055 AV Birry Barch 0/17/26/Racer Committee Repair Merick 0/16/60/Later Search NB0055 AV Birry Barch 0/17/26/Racer Committee Repair Merick 0/16/60/Later Search NB0055 AV Birry Barch 0/17/26/Racer Committee Repair Merick NB0054 NB0055 AV Birry Barch 0/17/26/Racer Committee Repair Merick NB0054 NB0055 AV Birry Barch 0/17/26/Racer Committee Repair Merick		CIT LIGO Personnal		
M60002 004 Picture Isaacom P7730 Types Topsade for Progress for Respond Into NERF Acquising NEP Support M60004 004 Gey Sandarn 6/2030 UC Visiters Trogram Procead M60004 004 Gey Sandarn 6/2030 UC Visiters Trogram Procead M60004 004 Gey Sandarn 6/2030 UC Visiters Trogram Procead M60005 004 Mey Barth 6/2030 UC Visiters Trogram Procead M60005 004 Gey Sandards 6/2030 UC Visiters Trogram Procead M60005 004 Gey Sandards 6/2030 UC Visiters Trogram Procead M60005 004 Gey Sandards 6/2030 UC Visiters Trogram Procead M60005 004 Gey Sandards 6/2030 UC Visiters Trogram Procead M60005 004 Gey Sandards 6/2030 UC Visiters Trogram Procead M60005 004 Bary Barsh 10/120 Memorand and Undersanding (UCU) Istement University of Wiscomment UGO Proceed M60007 004 Bary Barsh 10/120 Memorand and Undersanding (UCU) Istement University (EWL) and the LIGO Project M60007 004 Bary Barsh 10/120 Memorand and Undersanding (UCU) Memorand and Undersa	M960051-A-M	MIT LIGO Personnal		
NetBodD2004/L Image: Imag	M960052-00-M	Richard Isaacson		
M800364:00M Bay Saried 622901LIGO Visiton Proposal M800365:00P Phi Lindpuist 6229010umerity Report (March 1006 - May 1900, dated June 1006 M800365:00P Bay Basin 6229010umerity Report (March 1006 - May 1900, dated June 1006 M80036:00H Gay Sardens 7129018courd of Docision on the Barn Tube Mini-Bale Achiey M80036:00H Gay Sardens 7129018courd of Docision on the Barn Tube Mini-Bale Achiey M80036:00H Gay Sardens 7129018courd of Docision on the Barn Tube Mini-Bale Achiey M80036:00H Gay Sardens 7129018courd of Docision on the Barn Tube Mini-Bale Achiey M80037:00H Bary Basin 101198014mornation of Understanding (MOU) Detween University of Protoco Project M80037:00H Bary Basin 101198014mornation of Understanding (MOU) Detween Eastern Michigan University (EMU) and the LIGO Project M80037:00H Bary Basin 101198014mornation of Understanding (MOU) Detween Eastern Michigan University (EMU) and the LIGO Project M80037:00H Bary Basin 101198014mornation of Understanding (MOU) Detween Eastern Michigan University (EMU) and the LIGO Project M80037:00H Bary Basin 101198014mornation of Understanding (MOU) Between the University of Floxids and the UIGO Project M800307:00H B				
Me005404 Bury Basin 502890 LGC Valuer Poginar Pipposi Me0055500-P Bury Basin 60290 Junery Pippor Mines 1996. Kdtad June 1996. Me005500-001 Bury Basin 60290 MUT Response to NSF Review Committee Reput Me005500-001 Bury Basin 71298 Record of Docision on the Beam Tub' Nime Stafe Activity Me005500-001 Bury Basin 71298 Record of Docision on the Beam Tub' Nime Stafe Activity Me005500-001 Bury Basin 71298 Record of Docision on the Beam Tub' Nime Stafe Activity Me00500-001 Bury Basin 101780 Merconadum of Understanding (MOL) Between University of FINIDA Physics Department LIGO Grupp (UFLG) and the LIGO Project Me00501-0010 Bury Basin 101780 Merconadum of Understanding (MOL) Between Intersity of FINIDA Physics Department LIGO Grupp (UFLG) Me0071-0014 Burgets Me0071-0010 Bury Basin 101780 Merconadum of Understanding (MOL) Between Tester Michigan University (EML) and the LIGO Project Me0071-0010 Bury Basin 101780 Merconadum of Understanding (MOL) Between The UNiversity of Burget Activity Me0071-0010 Burget Basin 101780 Activity Projects Reput, JURL 1990 Merconadum of Understanding MOL) Between the UNiversity of Burget Activity Me0071-0010 Burget Basin 101780 Merconadum of Understanding MOL) Between the UNiversity		Gary Sanders		
MB000500-P Pit Lindguit 02980 Guartery Report March 1980 MB000570-DB Biry Barinh 02980 KIN Report De NRP Revice Committee Report MB000500-DB Gary Sanders 7/1290 Record Of Decision on the Barm Tube YMm Bails' Activity MB000500-DB Gary Sanders 7/1290 Record Of Decision on the Barm Tube YMm Bails' Activity MB000500-DB Gary Sanders 027950 LIGD Databases Propriat MB0005100-DB Ed Gary Databases Propriat MB000510-DB Bary Barinh 011050 Memorandum of Understanding (MOU) Deriveen University of Mouth Physics Department LIDG Oroup (UKA) and the LIGO Project MB000710-DB Bary Barinh 101106 Memorandum of Understanding (MOU) Deriveen University of MUU) and the LIGO Project MB000710-DB Bary Barinh 101106 Memorandum of Understanding (LIGO-M600071-MOU) Molecem Eastern Michigan University (EMU) and the LIGO Project MB000710-DD Bary Barinh 101106 Memorandum of Understanding (MOU) Deriveen Deriversity of Florids and the LIGO Project MB000710-DD Bary Barinh 101106 Memorandum of Understanding (MOU) Between the University of Florids Project MB000710-DD Bary Barinh 101105 Memorandum of Understanding (MOU) 100-MEM000000-MB MB000710-DD Bary Barinh 101205 Dali di Memorandum of Understanding (MOU				
MetoDOCOVENT Burry Berleh 62096 MIT Responses INSF Review Committee Report MetoDOSSIGUEM Burry Berleh 71/290 Record of Doclaison on the Burn Tuce Year-Bale's Activity MetoDOSSIGUEM Burry Berleh 71/290 Record of Doclaison on the Burn Tuce Year-Bale's Activity MetoDOSSIGUEM Burry Berleh 111/190 Memorandum of Understanding (MUC) Between Lawestly of Morsal Public Doclaison and the UGO Project MetoDOS Burry Berleh 111/190 Memorandum of Understanding (MUC) Between Lawestly of Morsal Public Doclaison and the UGO Project MetoDOS Burry Berleh 101/196 Memorandum of Understanding (MUC) Between Lawestly of Morsal Public Doclaison and the UGO Project MetoDOS Burry Berleh 101/196 Memorandum of Understanding (MUC) Between Lawestly of Porida and the UGO Project MetoDOS Burry Berleh 101/196 Memorandum of Understanding (MUC) Between Lawestly of Porida and the UGO Project MetoDOS MetoTomer 7/2960 Report of the Mitry Porges Report. JUR MetoTomer 7/2960 Report of the Mitry Porges Report. JUR MetoTomer 7/2960 Report of the Mitry Porges Report. JUR MetoTomer 7/2960 Report of the Mitry Porges Report. JUR MetoTomer 7/2960 Report of the Mitry Porges Report. JUR MetoTomer		Phil Lindquist		
Me002590-ML Gay Sandars 71/296 Readed D Desiden on the Beam Tube Mark-Baker Activity Me002590-00.P Ed Chargials 10/296 Readed D Desiden on the Beam Tube Mark-Baker Activity Me002590-01.P Ed Chargials 10/276 LIGO Dualbake Proposal Me00250-01.P Ed Chargials 10/196 Marrumandum of Understanding (MOU) between University of Watcomsin - Mineuduse Rollshity Group (UMURG) and the LIGO Project. Me0027-00.M Barry Barish 10/196 Marrumandum of Understanding (MOU) between Linkensity of Endet Psycias Department LIGO Project. Me0027-00.M Barry Barish 10/196 Marrumandum of Understanding (MOU) between Eastern Michigan Linkensity (EMU) and the LIGO Project. Me0027-00.M Barry Barish 10/196 Marrumandum of Understanding (LIGO-Mé00275-60.PM (Mousent) (EMU) and the LIGO Project. Me0027-04.P Wattam Project 20286 LIGO Causity Assumance Pina. DRAFT Me0027-04.P Wattam Project 20286 LIGO Causity Assumance Pina. DRAFT Me0027-04.D Wattam Project 20286 LIGO Project Minitority Projects Report. LIGO 2 Me0027-04.D Wattam Detrocovidal 82286 LIGO Causity Assumance Pina. DRAFT Me0027-04.D Wattam Detrocovida 82286 ElGO Causity Assumance Pina. DRAFT Me00028-00.M Barys Barish		Barry Barish		
Ne00306-004 Barry Barish 77/2036/Record of Decision on the Beam Tule Ymt-Bale' Activity Ne00305-00-04 Barry Barish 11/1980/Mirroranchum of Understanding (MOU) between University of Misconin - Nutroputance Relativity Group (UKMRKS) and the LIGO Project Ne00305-00-04 Barry Barish 10/1980/Mirroranchum of Understanding (UGO-Miscon) - Nutroputance Relativity of Florid Physics Department LIGO Comp (ULR) Ne00305-00-04 Barry Barish 10/1980/Mirroranchum of Understanding (UGO-Miscon) - Nutroputance Relativity of Florid Physics Department LIGO Comp (ULR) Ne00307-00-04 Barry Barish 10/1980/Marchannet in Understanding (UGO-Miscon) - Nutroputance Relativity and The LIGO Project Ne00307-00-07 Millian Tyler 820938/LIGO Charles Report. LIVE 1986 Ne00307-00-07 Millian Tyler 820938/LIGO Charles Report. LIVE 1986 Ne00307-00-07 Millian Tyler 820938/LIGO Charles Report. LIVE 1986 Ne00307-00-07 Millian Tyler 820938/LIGO Charles Report. End JUJ 1980 Ne00307-00-07 Millian Tyler 820938/LIGO Charles Report. End JUJ 1980 Ne00307-00-07 Karle Table 827898/Barlinis Pluchasing MOU) (Enterem the University of Florid and the LIGO Project Ne00307-00-07 Millian Tyler 827898/Barlinin The Minocharian Tyler Second Commenty (CBPG) of the P				
Metodosova Ed Changos 622786/LICO Database Proposal Metodosi rob Samy Barish 11/1938/Merorandum of Understanding (MOU) between University of Floxia Physics Department LICO Group (UFLG) and the LIGO Project Metodosi rob Samy Barish 10/1938/Merorandum of Understanding (MOU) between University of Floxia Physics Department LIGO Group (UFLG) Metodosi rob Samy Barish 10/1938/Matcrenets1 and 2.10 Memorandum of Understanding (UGO) Metodosi rob between the University of Floxia Physics Department LIGO Floyed Metodosi rob Metodosi rob 726586/Math/Progress Report, JUNE 1986 Metodosi rob Paril Barish 726586/Math/Progress Report, JUNE 1986 Metodosi rob Wallam Tyler 820286/LICO Caulity Assurance Parin, DRAFT Metodosi rob Wallam Tyler 820286/LICO Caulity Assurance Parin, DRAFT Metodosi rob Restrict Physics Department LIGO Metodosi rob Restrict Physics Department LIGO Project Metodosi rob Restrict Physics Department LIGO Metodosi rob Restrict Physics Department LIGO Project Metodosi rob Restrict Physics Department LIGO Metodosi rob Restrict Physics Department LIGO Project Metodosi rob Restrict Physics Department LIGO Project Restrict Physics Department LIGO Project Metodosi rob <td></td> <td>,</td> <td></td> <td></td>		,		
M69000-10-0M Barry Sarish 11/108 Vermonandum of Understanding (MOU) between University of Wiscomain - Meruakes Relativity Group (ULWARG) and the LIGO Project M690071-00-M Barry Sarish 10/108 Attachments 1 and 2 to Memorandum of Understanding (ULCO-M690071+00-M) between the University of Endid Project M690072-00-M Barry Sarish 10/108 Attachments 1 and 2 to Memorandum of Understanding (ULCO-M690073-00-M) between the University (EMU) and the LIGO Project M690073-00-M Barry Sarish 10/108 Mitodiment 1 to the Memorandum of Understanding (ULCO-M690073-00-M) between Estern Michigan University (EMU) and the LIGO Project M690073-00-P Phil Lindguat 72866 Monthy Progress Report, JULE 1986 M690073-00-P Phil Lindguat 771996 Datiof Memorandum of Understanding (ULCO-M690073-00-M) between the LIGO Project M690073-00-P Phil Lindguat 82656 LIGO Project Menthy Progress Report, JULE 1986 M690073-00-P Phil Lindguat 82656 LIGO Project Menthy Progress Report, JULE 1980 M690073-00-P Phil Lindguat 82656 LIGO Project Menthy Progress Report, Funct JUC Advession Project Advession P				
M890071-00-M Bary Barish 101/X89[Memorandum of Understanding MOU) between Evaluation (LIGO Alexa) (VILG) and the LIGO Project M890072-00-M Bary Barish 101/X89[Memorandum of Understanding (MOU) between Exastern Michigan University (EMU) and the LIGO Project M890072-00-M Bary Barish 101/X89[Memorandum of Understanding (LIGO-M86007-30-M) between Evaluation Understanding (LIGO-M86007-30-M) between Evaluation University (EMU) and the LIGO Project M8007-00-P Pill Indujat 20208[LIGO Quality Assurance Plan, DRAFT M8007-00-P Nilliam Tyler 82038[LIGO Evality Assurance Plan, DRAFT M8007-00-P Nilliam Tyler 82038[LIGO Coulity Assurance Plan, DRAFT M80007-00-P Nilliam Tyler 82038[LIGO Coulity Plant on the LIGO Network Plant On the LIGO Project M80007-00-P Nill Indujat 82038[LIGO Coulity Plant on the LIGO Network Plant Olity Plant Assure Plant Olity P		-		
M980072-00-M Barry Barrish 10/168 Attachments 1 and 2 to Memorandum of Understanding (LIGC-M980073-00-M) between the University of Florida Physics Department LIGO Orang UELG M980073-00-M Barry Barrish 10/169 Memorandum of Understanding (MUD) between teasm Mehigan University (EMU) and the LIGO Project M980073-00-M Barry Barrish 10/169 Memorandum of Understanding (MUD) between teastern Mehigan University (EMU) and the LIGO Project M980073-00-M David Tamer 77.1980/David University (EMU) and the LIGO Project M980073-00-M David Tamer 77.1980/David University (EMU) and the LIGO Project M980073-00-M David Tamer 77.1980/David University (EMU) and the LIGO Project M980073-00-M Barry Barrish 82.2080/LIGO Project Monthly Progress Report, Line LIGO M980073-00-M Barry Barrish 82.2080/LIGO Project Monthly Progress Report, Line LIGO M980073-00-M Barry Barrish 87.5580/Memorandum of Understanding (MUU) (LIGO-M98002-0M) between the Center for Gravitational Physics and Geometry (CGPC) of the Pennsylvania State University and the LIGO Project M980050-0M-D Barry Barrish 97.5580 Memorandum of Understanding (MUU) LIGO-M98002-0M) between the Center for Gravitational Physics and Geometry (CGPC) of the Pennsylvania State University and the LIGO Project M980050-0M Barry Barrish 97.5580 Memorandu				
M960073-00-M Barry Barrish 10/1959 [Memonadum of Understanding IMU/D Between Eastern Michigan University (EMU) and the LIGO Project M960074-00-M Barry Barrish 10/1959 [Memonadum of Understanding (LIGO-M960073-00-M) between Eastern Michigan University (EMU) and the LIGO Project M960075-00-P William Tyler 62/0860 [LGO Casilly Assurance Plan, DRAFT M960075-00-P William Tyler 62/0860 [LGO Casilly Assurance Plan, DRAFT M960075-00-P William Tyler 62/0860 [LGO Casilly Assurance Plan, DRAFT M960075-00-P Nilliam Tyler 62/0860 [LGO Casilly Assurance Plan, DRAFT M960075-00-P Nilliam Tyler 62/0860 [LGO Casilly Assurance Plan, DRAFT M960073-00-B Boya McDaniel 7/2606[Report of the NSF P Parel on the LIGO M960073-00-B Barry Barrish 9/2569 [LGO Chasilly Assurance Plan, DRAFT M96008-00-B Karen Dombrowski 9/2569 [Lanchment 1 to Memoranding (MU)] (JLOC-M66082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the 1996 [Momonadum of Understanding (MU)] (JLOC-M66082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the 1996 [Memonadum of Understanding (MU)] (JLOC-M66082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the 1996 [Memonadum of Understanding (MU)] (JLOC-M66082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the 1996 [Memonadum of Understanding (MU)]				
M960074-00-M Sery Barish 101196/Atachment 1 to the Memorandum of Understanding (LIGO-M960073-00-M) between Eastern Michigan University (EMU) and the LIGO Project M960076-00-P William Tylor 8/2098 [LIGO Quality Assurance Pian, DRAFT M960076-00-P Villiam Tylor 8/2098 [LIGO Quality Assurance Pian, DRAFT M960077-00-M Boya McDanial 7/2896 [Monthly Progress Report, LIME 1996 M960073-00-P Phil Lindquist 8/22968 [LIGO Project Monthly Progress Report, End July 1986 M960070-00-B Sery Barish 8/22968 [LIGO Project Monthly Progress Report, End July 1986 M96008-00-D Barry Barish 9/1596 [Anarcandum of Understanding (MUQ) [LIGO-M96082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the Panesylvania State University and the LIGO M86008-00-M M96008-00-M Barry Barish 9/1596 [Anarcandum of Understanding (MUQ) (LIGO-M86082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the Panesylvania State University and the LIGO Maetrice Management Meeting Minutes for 27 August 1986 M96008-00-M Barry Barish 9/1996 [Papocal for MIT LIGO Paricipation, PT 1987 M96008-00-M Barry Barish 9/1796 [Weekly Detector Management Meeting Minutes for 27 August 1986 M96008-00-M Barry Barish 9/1796 [Weekly Detector Management Meeting Minutes for 17 Segternber 1996 <td></td> <td></td> <td></td> <td></td>				
Me960075-00-P Pin Lindquist 776066 Monthly Progress Report, JUNE 1996 Me80077-00-P Wilkem Tyler 8/2096 LIGO Quality Assurance Plan, DRAFT Me80077-80-M Boyes McDaniel 77.9056 Report of the NSF Panel on the Use of the LIGO Me80077-80-M Boyes McDaniel 77.9056 Report of the NSF Panel on the Use of the LIGO Me80078-00-M Boyes McDaniel 77.9056 Report of the NSF Panel on the Use of the LIGO Me80078-00-M Boyes McDaniel 822696 LIGO Project Monthly Progress Report, End July 1996 Me80080-00-P Karen Dombrowski 822696 LIGO Project Monthly Progress Report, Unice July 1996 Me80080-00-M Barry Barish 91566 Memorandum of Understanding (MOU) (LIGO-Me6082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the LIGO Me80080-00-M Barry Barish 913066 Proposal for MT LICO Panticipation, FY 1977 Me80080-00-M Robbi Vogt 913096 Proposal for the CalachLIGO Research Experience for Undergraduates (REU) Site Me80080-00-M Robbi Vogt 91796 Weekly Detector Management Meeting Minutes for 17 September 1996 Me80080-00-M Rorba Rischer 91796 Weekly Detector Management Meeting Minutes for SF Me800080-00-M Bary Barish				
Media Device William Typer B20209E [LICO Quality Assurance Plan, DRAFT Media Tamer 711986 Draft of Memorandum of Undersbanding(MOU) Between the University of Florida and the LIGO Project Media Ora-00-P Phil Lindquist 822096 [LiCO Project Monthy Progress Report, End of July 1966 Medio078-00-P Phil Lindquist 822096 [LiCO Project Monthy Progress Report, End of July 1966 Medio082-00-M Barry Barish 91596 [Attachment 1 to Memorandum of Understanding (MOU) (LiCO-Media Verbiosit2 ov My between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the LiMedosit3 ov Medio0400-P Medio082-00-M Barry Barish 91596 [Attachment 1 to Memorandum of Understanding (MOU) (LiCO-Medio2 0-My between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the LIMedosit3 ov My between the Center for Gravitational Physics and Geometry (CGPG) of the Medio400-P Medio082-00-M Barry Barish 92308 (Proposal for Mt CaleO Pariopation for N 1987 Medio082-00-M David Shoemaker 93086 (Proposal for Mt CaleO Pariopation for N 1987 Medio082-00-M Richard Flicher 917786 (Weekly Delector Management Meeting Minutes for 27 August 1996 Medio082-00-M Richard Flicher 91786 (Attachment 1 to Memorandum of Understanding (MOU) (LIGO-Medio20-4-M) between the GALILEO Progam at Stanford University and the LIGO Project State M				
M990077-00-M Review Review in the University of Florida and the LIGO Project M980077-00-M Boyce McDaniel 7/26/96 Report of the NSF Panel on the Use of the LIGO M980079-00-P Phil Lindquist 8/26/96 LIGO Project Monthly Progress Report, End of July 1996 M9800079-00-P Karen Dombrowski 8/26/96 Statelline Pruchasing Program M990082-00-M Barry Barish 9/15/96 Memorandum of Understanding (MOU) Between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the LiM90083-00-M M990082-00-P Phil Lindquist 9/23/96 LIGO Quartery Progress Report (June 1996 through August 1996) M990085-00-M Barry Barish 9/30/96 Proposal for MT LIGO Participation, FY 1997 M990086-00-M Robit Vogt 9/39/96 Proposal for MT LIGO Participation, FY 1997 M990087-00-M Robit Vogt 9/39/96 Proposal for MT LIGO Participation, FY 1997 M990087-00-M Robit Vogt 9/39/96 Proposal for MT LIGO Participation, FY 1997 M990087-00-M Robit Vogt 9/39/96 Proposal for MSF M990087-00-M Ray Barish 1/0/39/96 LIGO Advanced RAD Program Proposal for MSF M990087-00-M Bary Barish 9/39/96 Proposal for MSF M990098-00-M				
M990078-00-M Boyce McDaniel 7/2696 Report of the NSF Parel on the Use of the LIGO M960079-00-P Phil Lindquist 8/2696 LIGO Project Monthly Progress Report, End of July 1996 M950082-00-M Barry Barish 9/1596 Memorandum of Understanding (MOU) Between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the L M950082-00-M Barry Barish 9/1596 Memorandum of Understanding (MOU) LIGO-M96082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the L M960084-00-P Phil Lindquist 9/1396 Memorandum of Understanding MOU) LIGO-M96082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the L M960085-00-M Barry Barish 9/1396 Proposal for MT LIGO Participation, FY 1997 M960087-00-D Richard Fischer 9/1796 Weekly Detector Management Meeting Minutes for 17 September 1996 M960089-00-M Barry Barish 10/396 LIGO Advanced RAD Program Proposal for NSF M960089-00-M Barry Barish 10/396 LIGO Advanced RAD Program Proposal for NSF M960089-00-M Barry Barish 9/2696 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960089-00-M Barry Barish 9/269				
M990079-00-P Phil Lindquist B/2096 LiGO Project Monthly Programs Report, End of July 1996 M960080-00-P Karen Dombrowski 8/2096 Statellite Purchasing Program M960082-00-B Barry Barish 9/15/36 Memorandum of Understanding (MOU) Between the Center for Gravitational Physics and Geometry (CCPG) of the Pennsylvania State University and the L M960083-00-M Barry Barish 9/15/36 Memorandum of Understanding (MOU) (LiGO-M96082-00-M) between the Center for Gravitational Physics and Geometry (CCPG) of the Pennsylvania State University and the L M960084-00-M Barry Barish 9/15/36 Memorandum of Understanding (MOU) (LiGO-M96082-00-M) between the Center for Gravitational Physics and Geometry (CCPG) of the Pennsylvania State University and the L M960086-00-M Barry Barish 9/15/36 Memorandum of Understanding (MOU) (LiGO-M96002-0-M) between the Center for Gravitational Physics and Geometry (CCPG) of the Pennsylvania State University and the LiGO Program Proposal for MST M960086-00-M Robid Vogt 9/3/36 Proposal for MIT LiGO Parametrom Meeting Minutes for 72 August 1996 M960088-00-D Richard Fischer 9/17/36 Weekly Detector Management Meeting Minutes for 72 August 1996 M960080-00-M Barry Barish 9/17/36 Weekly Detector Management Meeting Minutes for 24 Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Instalia M960003-00-D Rihard Fischer				
M960080-00-P Karen Dombrowski 8/2296 Statilitie Purchasing Program M960082-00-M Barry Barish 9/1596 Memorandum of Understanding (MOU) Educem the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the L M960082-00-M Barry Barish 9/2396 LGO Quarterly Prograss Report (Lune 1966 through August 1996) M960082-00-M Phil Lindquist 9/2396 Proposal for MT LGO Participation, FY 1997 M960082-00-M Robble Vogt 9/3976 Proposal for MT LGO Participation, FY 1997 M960082-00-M Robble Vogt 9/3976 Proposal for MT LGO Participation, FY 1997 M960082-00-M Robble Vogt 9/17966 Weekly Detector Management Meeting Minutes for 27 August 1996 M960082-00-M Robbrad 9/17966 Weekly Detector Management Meeting Minutes for 17 September 1936 M960082-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960082-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960082-00-D Richard Fischer 9/2696 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960092-00-D Richard Fischer				
M960082-00-M Barry Barish 9/15/96 Memorandum of Understanding (MOU) Between the Center for Gravitational Physics and Geometry (CGPG) of the Pennsylvania State University and the L M960083-00-M Barry Barish 9/15/96 Memorandum of Understanding (MOU) (LIGC-M86082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the I M960084-00-M David Shoemaker 9/30/96 Proposal for MIT LIGO Participation, FY 1997 M960085-00-M Robie Vogt 9/93/96 Proposal for the Catech/LIGO Research Experience for Undergraduates (REU) Site M960085-00-D Richard Fischer 9/17/96 (Weeky Detector Management Meeting Minutes for 17 September 1996 M960089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Barry Barish 9/16/96 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Barry Barish 9/16/96 LIGO Advanced R&D Program Proposal for NSF M960093-00-P Sam Lee 8/13/96 [LIGO Origon: Software Assurance Plan M960093-00-P Sam Lee 8/13/96 [LIGO Projec: Software Assurance Plan M960093-00-P Sarish 9/30/96 [Cici Software Assurance Plan M960093-00-P Barry Barish				
IM98008-00-M Barry Barish 9/15/08 Attachment 1 to Memorandum of Understanding (MOU) (LIGO-M46082-00-M) between the Center for Gravitational Physics and Geometry (CGPG) of the I M980084-00-P Phil Lindquist 9/23/96 LIGO Quartery Progress Report (June 1996 through August 1996) M980085-00-M Robie Vogt 9/9/96 Proposal for MIT LIGO Participation, FY 1997 M980085-00-M Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 27 August 1996 M980089-00-D Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 17 September 1996 M980089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M980089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M980089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M980093-00-M Barry Barish 9/196 Attachment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALLEO Program at Stanford University and the LIGO Project. M980093-00-D Richard Fischer 9/26/96 Weekly Detector Management Meeting Minutes for 24 September 1996 M980093-00-P Richard Fischer 9/26/96 Weekly Detector Management Meeting Minutes for 24 September 1996 M980093-00-D Richard Fischer 9/26/96 Weekly Detector Meangemen				
M960084-00-P Phil Lindquist 9/2396 LiGO Quarterly Progress Report (June 1996 through August 1996) M960085-00-M David Shoemaker 9/3096 Proposal for MIL LiGO Participation, FY 1997 M960085-00-M Robbit Vogt 9/3096 Proposal for MIL LiGO Research Experience for Undergraduates (REU) Site M960085-00-D Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 17 September 1996 M960089-00-M Bary Barish 10/396 LiGO Advanced R&D Program Proposal for NSF M960089-00-M Bary Barish 10/396 LiGO Advanced R&D Program Proposal for NSF M960090-00-M Bary Barish 9/17/96 Weekly Detector Management Meeting Minutes for 12 September 1996 M960090-00-M Bary Barish 9/17/96 Advanced R&D Program Proposal for NSF M960090-00-M Bary Barish 9/17/96 Weekly Detector Management Meeting Minutes for 12 September 1996 M960092-00-N Bary Barish 9/26/96 Muell Work Plan - The Construction, Ond Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960093-00-P Susa Lee 8/1396 LIGO Project: Software Assurance Plan M960093-00-B Bary Barish 9/3096 Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996 M960093-00-M				
M960085-00-M David Shoemaker 9/30/36 Proposal for MIT LIGO Participation, FY 1997 M960086-00-M Robbie Vogt 9/30/36 Proposal for MIT LIGO Participation, FY 1997 M960087-00-D Richard Fischer 9/17/36 Weekly Detector Management Meeting Minutes for 17 September 1996 M960089-00-M Bary Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Bary Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Bary Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960091-00-M Bary Barish 9/1/86 Machare R&D Program Proposal for NSF M960092-00-D Richard Fischer 9/26/96 Advanced R&D Program Proposal for NSF M960092-00-D Richard Fischer 9/26/96 Advanced R&D Program Proposal for NSF M960092-00-D Richard Fischer 9/26/96 Advanced R&D Program Proposal for NSF M960093-00-P Susan Lee 8/1/396 9/26/96 Advanced R&D Program Proposal for NSF M960093-00-P Susan Lee 8/13/96 9/30/96 LiGO Project: Software Assurance Plan M960095-00				
M96008-00-M Robbie Vogt 9/996 Proposal for the Caltech/LIGO Research Experience for Undergraduates (REU) Site M960087-00-D Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 27 August 1996 M960089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Gary Sanders 10/396 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M96009-00-M Barry Barish 9/17/96 Weekly Detector Management Meeting (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO Project M960091-00-M Phil Lindquist 9/28/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960093-00-P Richard Fischer 9/28/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960093-00-P Richard Fischer 9/28/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960093-00-P T. Lan Tran 8/13/96 <		1		
M960087-00-D Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 27 August 1996 M960088-00-D Richard Fischer 9/17/96 Weekly Detector Management Meeting Minutes for 17 September 1996 M960089-00-M Barry Barish 10/396 LIGO Advanced R&D Program Proposal for NSF M960090-00-M Barry Barish 9/17/96 Katchment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALLEO Program at Stanford University and the LIGO Project M960090-00-M Pairy Barish 9/26/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960093-00-P Rusan Lee 8/13/96 LIGO Project: Software Assurance Plan M960093-00-P Suan Lee 8/13/96 LIGO Project: Software Assurance Plan M960093-00-M Barry Barish 9/30/96 LIGO Project: Software Assurance Plan M960093-00-M Barry Barish 9/30/96 LIGO Project: Software Assurance Plan M960093-00-M Barry Barish 9/30/96 LIGO Project: Software Assurance Plan M960093-00-M Barry Barish 9/30/96 LIGO Project: Software Assurance Plan M960093-				
M960088-00-DRichard Fischer9/17/96Weekly Detector Management Meeting Minutes for 17 September 1996M960089-00-MBary Barish10/3/96LIGO Advanced R&D Program Proposal for NSFM960089-00-MGary Sanders10/3/96LIGO Advanced R&D Program Proposal for NSFM96009-00-MBary Barish9/16/964ttachment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO ProjectM96009-00-MPhil Lindquist9/26/96Meekly Detector Management Meeting Minutes for 24 September 1996M960092-00-DRichard Fischer9/26/96Weekly Detector Management Meeting Minutes for 24 September 1996M960093-00-PSusan Lee8/13/968/13/96M960093-00-PSusan Lee8/13/968/13/96M960095-00-MBarry Barish9/30/96Official Invitation to Participate in NST Technical Review of LIGO, 22-24 October 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960097-00-MRichard Fischer10/1/96Veekly Detector Meeting Minutes for 1 October 1996M960097-00-MRichard Fischer10/1/96S/3/96M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960099-00-MDor. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960099-00-MDor. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960019-00-MDor. Hartill5/7/96Report of the NSF Review Committee for the MIT		-		· · · ·
M960089-00-M Barry Barish 10/3/96 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Gary Sanders 10/3/96 LIGO Advanced R&D Program Proposal for NSF M960090-00-M Barry Barish 9/1/96 Attachment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO Project M96009-00-M Phil Lindquist 9/26/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960092-00-D Richard Fischer 9/26/96 Weekly Detector Management Meeting Minutes for 24 September 1996 M960093-00-P Susan Lee 8/13/96 LIGO Project: Software Assurance Plan M960093-00-P T. Lan Tran 8/13/96 LIGO Project: Software Assurance Plan M960096-00-M Barry Barish 9/30/96 Lios Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996 M960097-00-M Richard Fischer 10/1/96 [Ve Suspension Controller Prover Supply Failure M960099-00-M Dr. David Berley 5/3/96 Draft Charge for the Panel on the Use of the LIGO M960019-00-M Don Hartill 5/7/96 Report of the NSF Review Committee for the MIT Component of LIGO M960109-00-M Don Hartill 5/7/96 Report of the NSF Review Co				
M960089-00-M Gary Sanders 10/3/96 LIGO Advanced R&D Program Proposal for NSF M960089-00-M Barry Barish 9/1/96 Attachment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO Project M960091-00-M Phil Lindquist 9/26/96 Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO Project M960092-00-D Richard Fischer 9/26/96 Weekly Detector Management Meeting Minutes for 24 September 1996 M960093-00-P Susan Lee 8/13/96 LIGO Project: Software Assurance Plan M960095-00-M Barry Barish 9/30/96 Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996 M960096-00-M Barry Barish 9/30/96 Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996 M960097-00-M Barry Barish 9/30/96 Des Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996 M960097-00-M Bort Barry Barish 9/30/96 Des Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996 M960109-00-M Dr. David Berley 5/3/96 Drat Charge for the Panel on the Use of the LIGO </td <td></td> <td></td> <td></td> <td></td>				
M960090-00-M Barry Barish 9/1/96 Attachment 1 to Memorandum of Understanding (MOU) (LIGO-M950042-A-M) between the GALILEO Program at Stanford University and the LIGO Project M960091-00-M Phil Lindquist 9/26/96 Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for Installa M960092-00-D Richard Fischer 9/26/96 Weekly Detector Management Meeting Minutes for 24 September 1996 M960093-00-P Susan Lee 8/13/96 LIGO Project: Software Assurance Plan M960095-00-M Barry Barish 9/30/96 Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996 M960097-00-M Barry Barish 9/30/96 Conficial Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996 M960096-00-M Barry Barish 9/30/96 Locar Project: Software Assurance Plan M960097-00-M Richard Fischer 10/1/96 Veekly Detector Meeting Minutes for 1 October 1996 M960099-00-M Dr. David Berley 5/3/96 Draft Charge for the Panel on the Use of the LIGO M960100-00-C Jay Heefner 10/1/96 EV Suspension Controller Power Supply Failure M960110-00-P Phil Lindquist				
M960091-00-MPhil Lindquist9/26/96Annual Work Plan - The Construction, Operation, and Supporting Research and Development of A LIGO (First Year Budget for the Supplement for InstallaM960092-00-DRichard Fischer9/26/96Weekly Detector Management Meeting Minutes for 24 September 1996M960093-00-PSusan Lee8/13/96LIGO Project: Software Assurance PlanM960093-00-PT. Lan Tran8/13/96LIGO Project: Software Assurance PlanM960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996M960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960111-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960114-00-RPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer<				
M960092-00-DRichard Fischer9/26/96Weekly Detector Management Meeting Minutes for 24 September 1996M960093-00-PSusan Lee8/13/96LIGO Project: Software Assurance PlanM960093-00-PT. Lan Tran8/13/96LIGO Project: Software Assurance PlanM960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996M960096-00-MBarry Barish9/30/96Los Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/396Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96 Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960093-00-PSusan Lee8/13/96LIGO Project: Software Assurance PlanM960093-00-PT. Lan Tran8/13/96LIGO Project: Software Assurance PlanM960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996M960096-00-MBarry Barish9/30/96Los Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96 Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96 Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96 Statement of Work: Replacement of Vertex Masses at 40MM960117-00-MRobert L. Byer10/8/96 A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960093-00-PT. Lan Tran8/13/96LIGO Project: Software Assurance PlanM960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996M960096-00-MBarry Barish9/30/96Los Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96 A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960095-00-MBarry Barish9/30/96Official Invitation to Participate in NSF Technical Review of LIGO, 22-24 October 1996M960096-00-MBarry Barish9/30/96Los Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960096-00-MBarry Barish9/30/96Los Alamos Experimental Nuclear Physics Program - the DoE Review of the Program, 25-27 September 1996M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960097-00-MRichard Fischer10/1/96Weekly Detector Meeting Minutes for 1 October 1996M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960099-00-MDr. David Berley5/3/96Draft Charge for the Panel on the Use of the LIGOM960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960100-00-CJay Heefner10/7/96EV Suspension Controller Power Supply FailureM960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960109-00-MDon Hartill5/7/96Report of the NSF Review Committee for the MIT Component of LIGOM960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960110-00-PPhil Lindquist10/30/96Annual Work Plan - Sixth Year Budget (December 1, 1996 through November 30, 1997), dated October 1996M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960114-00-RJenny Logan8/12/96Statement of Work: Replacement of Vertex Masses at 40MM960116-00-PPhil Lindquist10/26/96Monthly Progress Report, End of September 1996M960117-00-MRobert L. Byer10/8/96A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960116-00-P Phil Lindquist 10/26/96 Monthly Progress Report, End of September 1996 M960117-00-M Robert L. Byer 10/8/96 A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960117-00-M Robert L. Byer 10/8/96 A Supplemental Proposal for the GALILEO Program for a Collaboration with LIGO On Advanced Interferometer Development				
M960118-00-P C. Nagle 8/27/96 Surveillance Procedure for Baking the Coil Material				
	M960118-00-P	C. Nagle		8/27/96 Surveillance Procedure for Baking the Coil Material

LIGO Project
ect
ania State University and the LIGO Project
missioning and Operations)

Document No	Full Name	ContractorDocNo Doc Dt Full Title
M960681-00-D	Albert Lazzarini	9/18/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
M960681-00-D	Jay Heefner	9/18/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
M960681-00-D	Seiji Kawamura	9/18/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
M960681-00-D	David Shoemaker	9/18/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
M960681-00-D	Jordan Camp	9/18/96 LIGO Detector Subsystem Review Report - Design Requirements Review, Alignment Sensing/Control
P860001-00-D	Daniel Dewey	1/17/86 A Search for Astronomical Gravitational Radiation With An Interferometric Broad Band Antenna
P870001-00-D	Jeffrey Clark Livas	5/1/87 Upper Limits For Gravitational Radiation From Some Astrophysical Sources
P890001-00-R	Mike Zucker	1/1/89 Experiments With A Laser Interferometric Gravitational Wave Antenna
P920001-00-F		2/1/92 Summary of the Concepts and Reference Design for a LIGO - Information for Potential Contractors
P930001-00-R	Fred Raab	5/19/93 Thermal noise in the test mass suspensions of a laser interferometer gravitational-wave detector prototype
P930001-00-R	Aaron Gillespie	5/19/93 Thermal noise in the test mass suspensions of a laser interferometer gravitational-wave detector prototype
P940001-00-R	Alex Abramovici	6/29/94 Measured limits to contamination of optical surfaces by elastomers in vacuum
P940002-00-I	Martin W. Regehr	8/1/94 Signal Extraction and Control for an Interferometric Gravitational Wave Detector
P940003-00-R	Fred Raab	11/1/94 Thermally Excited Vibrations of the Mirrors of Laser Interferometer Gravitational-Wave Detectors
P940003-00-R	Aaron Gillespie	11/1/94 Thermally Excited Vibrations of the Mirrors of Laser Interferometer Gravitational-Wave Detectors
P940004-00-D	Rick Savage	Status of the LIGO 40-Meter Interferometer
P940005-00-U	Yaron Hefetz	Sensitivity of the LIGO Interferometer to Mirror Misalignment and Method for Automatic Alignment
P940006-00-U	Robert Spero	Shot Noise Limited Sensitivity of the LIGO 40 Meter Interferometer
P940007-00-U	Lisa Sievers	Seismic Isolation in the LIGO 40 Meter Interferometer
P940008-00-R	Mike Zucker	Measurement of Optical Path Fluctuations due to Residual Gas in the LIGO 40 Meter Interferometer
P940008-00-R	Stan Whitcomb	Measurement of Optical Path Fluctuations due to Residual Gas in the LIGO 40 Meter Interferometer
P940009-00-U	Fred Raab	12/1/94 The LIGO Project: Progress and Prospects (LIGO Preprint PP94-9)
P940010-00-R	Stan Whitcomb	The Laser Interferometer Gravitational-Wave Observatory (LIGO): A Status Report
P940011-00-R	Aaron Gillespie	5/16/94 Suspension losses in the pendula of laser interferometer gravitational-wave detectors (stored extra copies)
P940012-00-R	Seiji Kawamura	6/4/94 Mirror-Orientation Noise in a Fabry-Perot Interferometer Gravitational Wave Detector
P940012-00-R	Mike Zucker	6/4/94 Mirror-Orientation Noise in a Fabry-Perot Interferometer Gravitational Wave Detector
P950001-00-U	Martin W. Regehr	3/23/95 Demonstration of a power-recycled Michelson interferometer with Fabry-Perot arms using frontal modulation
P950001-01-R	Martin W. Regehr	3/23/95 Demonstration of a power-recycled Michelson interferometer with Fabry-Perot arms using frontal modulation
P950002-00-R	Stan Whitcomb	3/31/95 The LIGO
P950002-00-R	Robert Spero	3/31/95 The LIGO
P950003-00-U	N. Wolfe	4/28/95 Parsons Helps Study 'Black Holes' to Gain Understanding of Matter, Energy in Universe
P950004-00-U	Stan Whitcomb	5/2/95 Response to the above "Parsons P3"
P950005-00-R	Jordan Camp	
P950005-00-R	Rolf Bork	
P950005-00-R	Jay Heefner	
P950005-00-R	Lisa Sievers	
P950006-00-I	Aaron Gillespie	4/26/95 Thermal Noise in the Initial LIGO Interferometers
P950007-00-R	Stan Whitcomb	6/1/95 Precision Laser Interferometry in the LIGO Project
P950007-00-R	Stan Whitcomb	8/25/95 Precision Laser Interferometry in the LIGO Project
P950008-00-R	Joseph Giaime	6/1/95 Studies of Laser Interferometer Design and a Vibration Isolation System for Interferometric Graviational Wave Detectors
P950008-00-R	K. Thorne	6/1/95 Gravitational Waves
P950009-00-R	K. Mome	7/20/95 Interferometric antenna response for gravitational wave detection
	Debert Spere	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Robert Spero	
P950011-00-R	Mike Zucker	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Stan Whitcomb	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Seiji Kawamura	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Rai Weiss	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Robbie Vogt	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Torrey Lyons	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	David Shoemaker	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Rick Savage	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Fred Raab	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	A. Kuhnert	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Aaron Gillespie	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Jordan Camp	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Lisa Sievers	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
P950011-00-R	Joseph Giaime	8/11/95 Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer

PSD011 000 UNAPOUND P11102 proved Subjectment Service by the LDG & Moder representation PSD011 000 VCX Versionat P11102 proved Subjectment Service by LDG & Moder representation PSD011 000 VCX Versionat P11102 proved Subjectment Service by LDG & Moder representation PSD011 000 VCX Versionat P11102 proved Subjectment Service by LDG & Moder representation PSD011 000 VCX Versionat P10101 000 VCX Versionat PSD011 000 VCX Versionat P20011 000 VCX Versionat P20011 000 VCX Versionat PSD011 000 VCX Versionat P20011 000 VCX Versionat	Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
Pictor Pittor Pittor Pittor Pittor No Attemption Pittor Pittor Pittor No Attemption Attemption Attemption Pittor No Attemption Attemption Attemption Attemption Pittor No Attemption Attemption Attemption	P950011-00-R	Bill Althouse		8/11/95	Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
Piosoff 146 Mix Juans 111 Min process Germain on a Garwatine Wine Inferencess and Irpitations II UGG Piosoff 1468 Mix Juans 44000 insprace Semilarity in Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Kahnel 44000 insprace Semilarity in Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Kahnel 44000 insprace Semilarity in Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Kahnel 44000 insprace Semilarity in Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468 Garwatine Wine Inferencess and Irpitations IV UGG Piosoff 1468<	P950011-00-R	Alex Abramovici		8/11/95	Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
Hot Auler 4438/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIIIIGG Stort 10.0 Kos Sarg 4338/improx6 sonably in Scatabilized Vice Information IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	P950011-00-R	Denise Durance		8/11/95	Improved Displacement Sensitivity in the LIGO 40 Meter Interferometer
PISOT1-SAB BAS Sample 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Camp 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Camp 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Camp 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Camp 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Camp 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Inferences and Inglators VI. ISO PISOT1-SAB Kahra Saan 4-4000 Proposed Searchey in a Societational Wate Infe	P950011-02-R	Alex Abramovici		1/11/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
Piscut III 03 A. Juber A. Juber Piscut III 03 Juber Current 4. Oxitiliiing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Juber Current 4. Oxitiliiing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Juber Current 4. Oxitiliing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Juber Current 4. Oxitiliing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Virgit Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Virgit Virgit Virgit Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking in a Sentitical Water Inderstander and Inplatators for ILGO Piscut III 03 Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking in a Sentitical Water Inderstand For ILGO Piscut III 03 Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking Virgit III 03 Piscut III 03 Virgit Virgit Virgit III 03 4. Oxitiliing water Stanking Virgit III 03 Piscut III 03 Virgit Virgit II	P950011-03-R	Mike Zucker		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
Pison Camp 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Lacero Calman 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Lacero Calman 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Actor Callagia 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Actor Callagia 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Actor Callagia 44000 improve Sension pri a Generational Wate Institutional and Implactance for ILGO Pison ILLAN Actor Callagia 44000 improve Sension pri a Generational Wate Institutional Wate Instinstinstitutional Wate Instinstinstitutional Wate Institu	P950011-03-R	Rick Savage		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PisS01-028 Points Purson 40008 increase Stankby in a Gambiand Wate Interference and Inglands for USD PisS01-028 Bit Alexan 40008 increase Stankby in a Gambiand Wate Interference and Inglands for USD PisS01-028 Bit Alexan 40008 increase Stankby in a Gambiand Wate Interference and Inglands for USD PisS01-028 Bit Alexan 40008 increase Stankby in a Gambiand Wate Interference and Inglands for USD PisS01-028 PisS01-028 PisS01-028 PisS01-028 PisS01-028 PisS01-028	P950011-03-R	A. Kuhnert		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P80011138 Jacph Giann 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Naria Cillegia 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Naria Cillegia 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Torry Varis 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Torry Varis 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Torry Varis 4.0000 imposed Security in a Gravitation Varia Interformet and Ingulations to LGO P80011438 Naria Security Varia V	P950011-03-R	Jordan Camp		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P8001103. BL Métode 40089 inposed Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Mano Glappia 42008 inposed Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Glappia 42008 inposed Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacements to LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacement in LGO P8001103. Ream Sensity in a Gavational Week Interfacement and implacement in LGO P8001104. Ream Sensity in a Gavational Week Interfacement and implacement in LGO P8001114. Ream Veek Ream Sensity in a Gavational Week Interfacement and implacement in LGO P8001114. Ream Veek Ream Sensity in Gavational Week Interfacement and implacement in LGO	P950011-03-R	Denise Durance		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PISUTI 1038 Alem Oilsegne 4.000000000000000000000000000000000000	P950011-03-R	Joseph Giaime		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
Pisot1-104F Self Kawamuan 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Torrey Lpres 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Spein 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 4.0000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 8.000/improved Sensitivity na Circuitation Wave Interformater and Impriations to USD Pisot1-104F Relet Relet Sale 8.000/improved Sensitivity na Circuitation Wave Interformater and Imprictions to USD Pisot1-104F Relet Relet Sale 8.000/improved Sensitivity na Circuitation Wave Interformater and Impricicitation USD Pi	P950011-03-R	Bill Althouse		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PSE001-X8 Tring- Lyons Address PSE001-X8 Relat Spen Address Relation XWee Interformation and Impications to LBO PSE001-X8 Rel Kasman Relation XWee Interformation and Impications to LBO PSE001-X8 Rel Kasman Relation XWee Interformation and Impications to LBO PSE001-X8 Rel Kasman Relation XWee Interformatin and Impications to LB	P950011-03-R	Aaron Gillespie		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PM0011103/ Return Spenn Addem Spenned Service Name PM0011103 Divid Streamster Addem Spenned Service Name Service	P950011-03-R	Seiji Kawamura		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PB001100R Food Russin 440000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB0011103R Robb Storg 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB0011103R Rob Kamanov 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB0011103R Rok Kamanov 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB0011103R Rok Kamanov 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rod Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rod Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rod Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rod Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rod Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rob Russin 400000 microsed Security in a Garchiation Wate Interformation and Implications for LIGO PB00111AR Rob Russin	P950011-03-R	Torrey Lyons		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
1950011-02-R David Sheamaar 40008 improved Sensity, in a Circuitional Wave Indefectoret and Inglications for LIGO 1950011-03-R Alex Abaronoid 40008 improved Sensity, in a Circuitional Wave Indefectoret and Inglications for LIGO 1950011-03-R Nax Abaronoid 40008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-03-R Lias Silvers 40008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-03-R Lias Silvers 40008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R Seleth Circuit 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R Seleth Circuit 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R Seleth Circuit 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R Seleth Circuit 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R Sele Voist 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 1950011-14-R New Abaronoid 8008 improved Sensity, in a Circuitional Wave Indefectorets and Inglications for LIGO 195001	P950011-03-R	Robert Spero		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PS00110-24 Account Section (princed Sectin (princed Section (princed	P950011-03-R	Fred Raab		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PBS01104R Ask Abarnovici 4/3008 PS01104R Ask Abarnovici 4/3008 PS01104R Biswins 4/3008 PS01104R Ask Nearon 4/3008 PS01104R Biswins 4/3008 PS01104R Ask Nearon 4/3008 PS01104R Assuph Giamo 4/3008 PS01104R Assuph Giamo 8/550 PS01104R Assuph Giamo 8/550 PS01104R Assuph Giamo 8/550 PS01104R Bisk Namun 8/550 PS01104R	P950011-03-R	David Shoemaker		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PS90110-RR Bui Wess 4.0098 (mproved Sensitivity in a Genetational Wave interferometer and implications for LIGO PS90111-BR Bas Weet 4.0098 (mproved Sensitivity in a Genetational Wave interferometer and implications for LIGO PS90111-AR Bas Weet 6.9596 (mproved Sensitivity in a Genetational Wave interferometer and implications for LIGO PS90111-AR Bas Weet 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Bas Weet 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Bas Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Bas Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Bas Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Number of Bas Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Number of Bas Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO PS90111-AR Num Attractional Weets 6.9596 (mproved Sensitivity in a Genetational Wave Interferometer and Implications for LIGO	P950011-03-R	Robbie Vogt		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P195011-10-R Lisa Sevens 40.0016 improved Sensitivity in a Ginatational Wave Interferometia and Impications for LISO P390111-0-R Jasesh Gilaime 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P390111-AR Jasesh Gilaime 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P39011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Real Watas 8/500 improved Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Sensitivity in a Ginatational Wave Interferometiar and Impications for LISO P30011-AR Real Sensit	P950011-03-R	Alex Abramovici		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PS90011-R.R. Statu Whitecome 40098 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Frace Raab 80598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Rai Wess 88598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Rai Wess 88598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Rai Wess 88598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Rai Wess 88598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Rai Wave 85598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Raich Sangag 85598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Raich Sangag 85598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Raich Sangag 85598 figurousd. Sensitivity in a Gravitational Wave Interformative and Implications for LIGO PS9011-R.R. Raich Sangag 85598 figurousd. Sensitivity in a Gravitational Wave Interformatir and Implications for LIGO	P950011-03-R	Rai Weiss		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PBS0011-AR Joseph Claime BR08E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Self Namewaru BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Bal Wasss BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Male Zudar BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR A Kuhnet BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR A Kuhnet BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR A Kuhnet BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR A kuhnet BR09E Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Java Gravitational Wave Interferometer and Implications for UGO PS0011-AR Stoep Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Stoep Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO PS0011-AR Stoep Improved Sensitivity in a Gravitational Wave Interferometer and Implications for UGO	P950011-03-R	Lisa Sievers		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P95011-AR Fred Raub 86589 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Rei Weiss 86586 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Nike Zuster 86586 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR David Sheamaker 86586 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Akronet 86586 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Robbe Vogit 86586 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Akronet 86566 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Akro Sharep 8566 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Ike Savage 8566 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Ike Savage 8566 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Ike Savage 8566 improved Sensitivity in a Cavatational Wave Interformeter and Implicators for LIGO P95011-AR Ike Savage	P950011-03-R	Stan Whitcomb		4/30/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-A.R. Say it Asamuna 95/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Naile Zucker 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. David Schemaker 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. A Kuhnert 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Robib Vog1 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Rack Sharmovic 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Keik Savage 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Keik Savage 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Keik Savage 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Keik Savage 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R. Start Whites 85/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications fo	P950011-A-R	Joseph Giaime		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PB60011-AR Rvi Weiss 84/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P960011-AR Meis Zucker 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P960011-AR A. Kuhnert 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P960011-AR A. Kuhnert 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR A. Kuhnert 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Jack Anamovici 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Jacka Senses 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Jackan Camp 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Sina Whitamb 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Nake Materia 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Nebrate 85/96 (improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO	P950011-A-R	Fred Raab		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PBS0011-AR Mike Zucker BBS9R PBS0P PBS0011-AR David Shownaker BS08 BS08 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO PBS0011-AR A. Kühnert BS08	P950011-A-R	Seiji Kawamura		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PB50011-A.R David Showmakar BX506 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO PB50011-A.R Robbe Vogt BX506 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO PB50011-A.R Robbe Vogt BX506 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO PB50011-A.R Robbe Vogt BX506 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R Robot Nogt BX506 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R Rick Savage BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO P950011-A.R Isas Severs BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO P950011-A.R Stan Whitcomb BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO P950011-A.R Stan Whitcomb BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO P950011-A.R BI Ahhouse BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO P950011-A.R BI Ahhouse BX506 Improved Sensitivity in a Gravitational Wave Interforometer and Implications for LIGO </td <td>P950011-A-R</td> <td>Rai Weiss</td> <td></td> <td>8/5/96</td> <td>Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO</td>	P950011-A-R	Rai Weiss		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-AR A Kuhret 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Rack bramovici 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Aaron Gillespia 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Aaron Gillespia 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Aaron Gillespia 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Isas Silvers 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Stan Whitcomb 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Albrouse 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Detection <td< td=""><td>P950011-A-R</td><td>Mike Zucker</td><td></td><td>8/5/96</td><td>Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO</td></td<>	P950011-A-R	Mike Zucker		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
Pesson11-AR Robin Vog1 Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Alex Abramovici Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Rick Savage Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Rick Savage Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Isas Severs Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Isas Multicomh Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Robert Spero Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Robert Spero Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Bill Althouse Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950011-AR Bill Althouse Bis/96 Improved Sensitivity in a Gravitational Wave Interformater and Implications for LIGO P950012-0R Bill Althouse Bis/96 Improved Sensitivity in a Gravitational Wave Detection P95	P950011-A-R	David Shoemaker		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
PS80011-AR Alax Abarmoxici 8/596 Propoved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Aaron Gillespie 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Liss Sievers 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR San Whitcomb 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR San Whitcomb 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Sand Whitcomb 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Blin Alhouse 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Blin Alhouse 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Implications for LIGO P850011-AR Blin Alhouse 8/596 Improved Sensitivity in a Gravitational Wave Interformeter and Impli	P950011-A-R	A. Kuhnert		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-AR Azon Gillespie 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Ruk Savage 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Stan Whitcomb 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Stan Whitcomb 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Robert Spero 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Robert Spero 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950011-AR Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO P950012-0R Robert Spero 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implicators for LIGO	P950011-A-R	Robbie Vogt		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-AR Rik Swage 84/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Lisa Sievers 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Jordan Camp 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Speron 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Torrey Lyons 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Alhouse 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Alhouse 8/5/96 improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Alhouse 8/5/96 improved Sensitivity in a Gravitational Wave Detection P950012-0R Ke-Kun Sun 8/17/95 A Sagnac Interferometer for Gravitational Wave Detection P950012-0R Ke-Kun Sun 8/17/95 A Sagnac Interferometer for Gravitational Wave Detection P950012-0R Robert L Byer 8/17/95 A Sagnac Interferometer for Gravitational Wave Detection P950012-0R Robert L Byer 11/27/95 A Sagnac Interfero	P950011-A-R	Alex Abramovici		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-AR Lisa Slevers 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Stan Whitcomb 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Althouse 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Denise Durance 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950012-0-R Ke-Xun Sun 8/1796 Asganac Interferometer for Gravitational Wave Detection P950012-0-R Ke-Xun Sun 8/1796 Asganac Interferometer for Gravitational Wave Detection P950012-0-R R. Neper 8/1796 Asganac Interferometer for Gravitational Wave Detection P950012-0-R R. Neper 8/1795 Asganac Interferometer for Gravitational Wave Detection P950012-0-R M. Neper 8/1795 Asganac Interferometer for Gravita	P950011-A-R	Aaron Gillespie		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-AR Star Whitcomb 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Jordan Camp 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Robert Spero 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Athnouse 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-AR Bill Athnouse 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950012-00-R Benis Durance 8/598 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950012-00-R Ke-Xun Sun 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke Gustafson 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke Gustafson 11/2795 A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke Gustafson 11/2795 A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Kun Sun 11/2795 A Sagnac	P950011-A-R	Rick Savage		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-A.R Jordan Camp 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R Robert Spero 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A.R Bill Althouse 8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950012-00-R Ke-Xun Sun 8/17/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke-Xun Sun 8/17/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Robert L. Byer 8/17/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Robert L. Byer 8/17/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Fic Gustafson 11/27/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Xun Sun 11/27/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Xun Sun 11/27/85/A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R M. M. Fejer 11/27/85/A Sagna	P950011-A-R	Lisa Sievers		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-A-R Robert Spero 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A-R Torrey Lyons 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950011-A-R Bill Althouse 8/596 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO P950012-00-R Ke-Xun Sun 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke-Xun Sun 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke-Yun Sun 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Ke-Yun Sun 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-00-R Kobert L. Byer 8/1795 A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Xun Sun 11/2795 A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Xun Sun 11/2795 A Sagnac Interferometer for Gravitational Wave Detection P950012-01-R Ke-Xun Sun 11/2795 A Sagnac Interferometer for Gravitational Wave Detection P95	P950011-A-R	Stan Whitcomb		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-A-RTorrey Lyons8/5/96Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950011-A-RBill Althouse8/5/96Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950012-00-RDenise Durance8/5/96Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950012-00-RKe-Xun Sun8/1795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-REric Gustafson8/1795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RN. M. Fejer8/1795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RRobertBy/7795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RKoreNo.Fejer8/1795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson11/2795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/2795/A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/2795/A Sagnac Interferomet	P950011-A-R	Jordan Camp		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-ARBill Althouse8/5/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950011-ARDenise Durance8/5/96 [mproved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950012-00-RK-Xun Sun8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RKin K. Fejer8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RK. M. Fejer8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RK. M. Fejer8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKic Sutafson11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKic Sutafson11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95 Gravitational Waves AstrophysicsP950014-00-MK. Tome6/1/95 Gravitational Waves AstrophysicsP950014-00-MSina Wh	P950011-A-R	Robert Spero		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950011-A-R P950012-00-RDenise Durance8/5/96Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGOP950012-00-R P950012-00-RKe-Xun Sun8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RK. Fejer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RM. M. Fejer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RRobert L. Byer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RK. M. Fejer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe. Nu Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer6/1/95Gravitational Waves AstrophysicsP950014	P950011-A-R	Torrey Lyons		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950012-00-RKe-Xun Sun8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-REric Gustafson8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RM.M. Fejer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RRobert L. Byer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95Gagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95Gagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95Garavitational Waves AstrophysicsP950012-01-RKobert L. Byer6/1/95Gravitational Waves AstrophysicsP950014-00-MKai Whitcomb6/1/95Gravitational Waves Astrophysics	P950011-A-R	Bill Althouse		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950012-00-REric Gustafson8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RM. M. Fejer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-RRobert L. Byer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RM. Fejer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MKeix Sunson6/1/95Gravitational Waves AstrophysicsP950014-00-MKeix Sunson6/1/95 <t< td=""><td>P950011-A-R</td><td>Denise Durance</td><td></td><td>8/5/96</td><td>Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO</td></t<>	P950011-A-R	Denise Durance		8/5/96	Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO
P950012-00-RM. M. Fejer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer8/17/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RM. M. Fejer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKohert L. Byer11/27/95Gravitational WavesP950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Abaramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MKa Abaramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MKa Abaramovici6/1/95Gravitational	P950012-00-R	Ke-Xun Sun		8/17/95	A Sagnac Interferometer for Gravitational Wave Detection
P950012-00-RRobert L. Byer8/17/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-REric Gustafson11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RM. M. Fejer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95 A Sagnac Interferometer for Gravitational Wave DetectionP950013-00-MK. Thorne6/1/95 Gravitational WavesP950014-00-MDavid Shoemaker6/1/95 Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95 Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95 Gravitational Waves AstrophysicsP950014-00-MKex Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MKa Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MKa Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MKa Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95 Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95 Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95 Gravitational Waves Astrophysics	P950012-00-R	Eric Gustafson		8/17/95	A Sagnac Interferometer for Gravitational Wave Detection
P950012-01-REric Gustafson11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RM. M. Fejer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MKa Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MKa Norne6/1/95Gravitational Waves AstrophysicsP950014-00-MA Stan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MA Stan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MA Stan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MA Stan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MA Stan Markings6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP	P950012-00-R	M. M. Fejer		8/17/95	A Sagnac Interferometer for Gravitational Wave Detection
P950012-01-RM. M. Fejer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950012-00-R	Robert L. Byer		8/17/95	A Sagnac Interferometer for Gravitational Wave Detection
P950012-01-RKe-Xun Sun11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950012-01-R	Eric Gustafson		11/27/95	A Sagnac Interferometer for Gravitational Wave Detection
P950012-01-RRobert L. Byer11/27/95A Sagnac Interferometer for Gravitational Wave DetectionP950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950012-01-R	M. M. Fejer		11/27/95	A Sagnac Interferometer for Gravitational Wave Detection
P950013-00-MK. Thorne6/1/95Gravitational WavesP950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950012-01-R	Ke-Xun Sun		11/27/95	A Sagnac Interferometer for Gravitational Wave Detection
P950014-00-MDavid Shoemaker6/1/95Gravitational Waves AstrophysicsP950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950012-01-R	Robert L. Byer		11/27/95	A Sagnac Interferometer for Gravitational Wave Detection
P950014-00-MStan Whitcomb6/1/95Gravitational Waves AstrophysicsP950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950013-00-M	K. Thorne		6/1/95	Gravitational Waves
P950014-00-MK. Thorne6/1/95Gravitational Waves AstrophysicsP950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950014-00-M	David Shoemaker			
P950014-00-MPeter Saulson6/1/95Gravitational Waves AstrophysicsP950014-00-MAlex Abramovici6/1/95Gravitational Waves AstrophysicsP950014-00-MRai Weiss6/1/95Gravitational Waves AstrophysicsP950015-00-DJordan Camp8/22/95Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950014-00-M	Stan Whitcomb			
P950014-00-M Alex Abramovici 6/1/95 Gravitational Waves Astrophysics P950014-00-M Rai Weiss 6/1/95 Gravitational Waves Astrophysics P950015-00-D Jordan Camp 8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950014-00-M	K. Thorne		6/1/95	Gravitational Waves Astrophysics
P950014-00-M Rai Weiss 6/1/95 Gravitational Waves Astrophysics P950015-00-D Jordan Camp 8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950014-00-M	Peter Saulson			
P950015-00-D Jordan Camp 8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950014-00-M	Alex Abramovici			
	P950014-00-M	Rai Weiss		6/1/95	Gravitational Waves Astrophysics
P950015-00-D Jay Heefner 8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity	P950015-00-D	Jordan Camp		8/22/95	Guided Lock Acquisition in a Suspended Fabry Perot Cavity
	P950015-00-D	Jay Heefner		8/22/95	Guided Lock Acquisition in a Suspended Fabry Perot Cavity

Document No		ContractorDocNo	Doc Dt Full Title
P950015-00-D	Rolf Bork		8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity
P950015-00-D	Lisa Sievers		8/22/95 Guided Lock Acquisition in a Suspended Fabry Perot Cavity
P950017-00-E	Dennis Coyne		11/1/95 The LIGO Project - An Abstract
P950017-01-E	Dennis Coyne		6/13/96 The Laser Interferometer Gravitational-Wave Observatory (LIGO) Project
P950017-02-E	Dennis Coyne		6/24/96 The Laser Interferometer Gravitational-Wave Observatory (LIGO) Project
P950019-00-M			12/12/95 American National Standard (ANSI) for Safe Use of Lasers (ANSI Z136.1-1993)
P950020-00-M			11/28/95 Laser Safety
P950021-00-M	Ben Lucas		2/2/96 Laser Safety Training Program - Student Workbook
P950025-00-O	DOA, Army Corp of Engineers	EP 1110-1-8, Vol. 3	8/1/95 Construction Equipment Ownership and Operating Expense Schedule, Region III - dated August 1995
P950026-00-O	DOA, Army Corp of Engineers	EP 1110-18, Vol. 8	8/1/95 Construction Equipment Ownership and Operating Expense Schedule, Region VIII - dated August 1995
P950028-00-D	Fred Raab	PP95-1	1/1/95 Development of Laser Interferometer Gravitational-Wave Detectors for LIGO
P952000-00-R	Joe Gaime		
P960003-00-O	Otto Matherny		2/2/96 Bid Dates
P960007-00-E	Albert Lazzarini		4/4/96 LIGO Project: An Overview
P960008-08-D	Seiji Kawamura		8/12/96 Improved Multistage Wide Band Laser Frequency Stabilization.
P960008-08-D	Mike Zucker		8/12/96 Improved Multistage Wide Band Laser Frequency Stabilization.
P960008-08-D	Alex Abramovici		8/12/96 Improved Multistage Wide Band Laser Frequency Stabilization.
P960008-10-D	Seiji Kawamura		8/30/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960008-10-D	Alex Abramovici		8/30/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960008-10-D	Mike Zucker		8/30/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960008-12-D	Seiji Kawamura		10/16/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960008-12-D	Alex Abramovici		10/16/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960008-12-D	Mike Zucker		10/16/96 Improved Multistage Wide Band Laser Frequency Stabilization
P960009-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the STP-H 2000C Turbo Molecular Pump
P960010-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the Drystar EDP200 and EDP300 Chemical Dry Vacuum Pumps
P960011-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the EH Mechanical Booster Pumps
P960011-03-R	Alex Abramovici		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	David Shoemaker		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Rick Savage		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Fred Raab		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	A. Kuhnert		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Aaron Gillespie		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Joseph Giaime		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Denise Durance		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Lisa Sievers		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Bill Althouse		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Torrey Lyons		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Jordan Camp		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Robbie Vogt		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Rai Weiss		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Stan Whitcomb		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Mike Zucker		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Seiji Kawamura		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960011-03-R	Robert Spero		4/8/96 Improved Sensitivity in a Gravitational Wave Interferometer and Implications for LIGO - PREPRINT
P960012-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the QDP Drystar Vacuum Pump
P960013-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the EXC Turbomolecular Pump Controllers
P960014-00-V	Richard Bagley	V049-PL-133	3/27/96 Edwards High Vacuum Pump Instruction Manual for the EXT Turbomolecular Pumps
P960016-00-D	Witold Sokolowski		10/15/87 Military Specification Glass Beads: For Cleaning and Peening
P960017-00-M			7/1/96 LIGO Will Capture and Analyze Gravitational Waves
P960018-00-R	Gabriela Gonzalez		3/13/96 A Simulation Program for the VIRGO Experiment
P960019-00-D	J. Hough		5/8/96 Developments in Isolation, Suspension and Thermal Noise Issues for GEO 600
P960019-00-D	Jenny Logan		5/8/96 Developments in Isolation, Suspension and Thermal Noise Issues for GEO 600
P960020-00-D	Lightwave Electronics Corp		1/1/93 Introduction to Diode-Pumped Solid-State Lasers
P960020-00-D P960021-00-M	Lightwave Lieutonius Colp		3/1/96 Ripples in Space Time
	Barny Barish		5/31/96 LIGO: An Overview
P960022-00-M	Barry Barish		
P960023-00-R	Frederick Su		3/1/96 Ripples In Space-Time
P960026-00-F	Mark Coles		6/10/96 The Status of LIGO.

P960029-00-M Don P960030-00-M Barr P960031-00-E Kent P960031-A-E Kent P960031-B-E Kent P960031-B-E Kent P960032-00-M P P960033-00-M Kimt P960034-00-R Part P960038-00-D P P960039-00-B T T870001-00-U McM T880002-00-U Fred T880002-00-U Kent T880002-00-U Kent T880003-00-U Rai T880003-00-U McM T880003-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM	ew Focus, Inc. onna Tomlison arry Barish ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. ccMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co.	7/26/96 DC-100 MHz Electro-Optic Phase Modulators 8/26996 Postdoctoral Ad 9/6/96 LIGO: Status and Prospects 10/17/96 The Laser Interferometer Gravitational Wave Observatory Project - LIGO 10/4/96 The Laser Interferometer Gravitational Wave Observatory Project - LIGO 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/16/96 LIGO Fact Sheet 8/17/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/17/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960030-00-M Barr P960031-00-E Kent P960031-A-E Kent P960031-B-E Kent P960031-B-E Kent P960032-00-M P960033-00-M P960033-00-R Part P960034-00-R Part P960038-00-O P960038-00-O P960039-00-B T870001-00-U T870001-00-U McM T880002-00-U Fred T880002-00-U Fred T880003-00-U Rai T880004-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U <t< td=""><td>arry Barish ent Blackburn ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. ccMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co.</td><td>9/6/96 LIGO: Status and Prospects 9/17/96 The Laser Interferometer Gravitational Wave Observatory Project - LIGO 10/4/96 The LIGO Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/17/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/17/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 7/6/88 7/22/88 8/30/88 8/30/88 7/1/88</td></t<>	arry Barish ent Blackburn ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. ccMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co.	9/6/96 LIGO: Status and Prospects 9/17/96 The Laser Interferometer Gravitational Wave Observatory Project - LIGO 10/4/96 The LIGO Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/17/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/17/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 7/6/88 7/22/88 8/30/88 8/30/88 7/1/88
P960031-00-E Kent P960031-A-E Kent P960031-B-E Kent P960032-00-M P960033-00-M P960033-00-M Kimt P960034-00-R Partit P960038-00-D P960038-00-D P960039-00-B T T870001-00-U McM T880002-00-U Fred T880003-00-U Rai T880003-00-U Rai T880003-00-U Rai T880003-00-U McM T880003-00-U McM T880003-00-U McM T880005-00-U McM T880005-00-U McM T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880012-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880015-00-U Beth T880016-00-U Beth	ent Blackburn ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	9/17/96 The Laser Interferometer Gravitational Wave Observatory Project - LIGO 10/4/96 The LIGO Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/10/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/11/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960031-A-E Kent P960031-B-E Kent P960032-00-M P960033-00-M P960033-00-R Partil P960036-00-D P960038-00-O P960039-00-B T870001-00-U T870001-00-U Rain T880002-00-U Fred T880003-00-U Rain T880003-00-U Rain T880003-00-U Rain T880003-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U <t< td=""><td>ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co.</td><td>10/4/96 The LIGO Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/1/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/1/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/68/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 </td></t<>	ent Blackburn ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co.	10/4/96 The LIGO Project 10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/1/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/1/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/68/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960031-B-E Kent P960032-00-M P960033-00-M P960033-00-R Parti P960036-00-D P960038-00-O P960039-00-B T870001-00-U T870001-00-U Rai T880002-00-U Fred T880003-00-U Rai T880004-00-U McM T880005-00-U McM T880007-00-U Rai T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ent Blackburn mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	10/23/96 The Laser Interferometer Gravitational Wave Observatory (LIGO) Project 9/18/96 LIGO Fact Sheet 8/19/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/19/57 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960032-00-M P960033-00-M Kimb P960033-00-R Partil P960036-00-D P960038-00-O P960039-00-B T870001-00-U T870001-00-U McM T880002-00-U Fred T880003-00-U Rai T880003-00-U Rai T880003-00-U McM T880003-00-U McM T880005-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai	mberly New artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	9/18/96 LIGO Fact Sheet 8/1/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/1/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 7/6/88 7/22/88 6/15/88 8/30/88 8/30/88 7/1/88 7/1/88
P960033-00-M Kimb P960034-00-R Partil P960036-00-D P P960038-00-O P P960039-00-B T T870001-00-U McM T880001-00-U Rai T880002-00-U Fred T880003-00-U Rai T880003-00-U Rai T880003-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U Beth T880016-00-U Beth T880017-00-U Rai	artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	8/1/96 Gravitational Radiation From and Instabilities in Compact Stars and Compact Binary Systems 6/1/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960034-00-R Parti P960036-00-D P960038-00-O P960039-00-B T870001-00-U McM T880001-00-U Rai McM T880002-00-U Fred T880003-00-U Rai T880002-00-U Fred T880003-00-U McM T880003-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880010-00-U McM T880012-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U Beth T880015-00-U Rai T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	artha Saha cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	6/1/95 Fast Estimation of Transferse Fields in High Finesse Optical Cavities 8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960036-00-D P960038-00-O P960039-00-B T870001-00-U McM T880002-00-U Fred T880003-00-U Rain T880003-00-U Fred T880003-00-U Rain T880003-00-U Rain T880003-00-U Rain T880003-00-U McM T880005-00-U McM T880007-00-U Rain T880008-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U T880016-00-U Beth T880017-00-U Rain T880018-00-U	cMaster-Carr Supp. Co. ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	8/20/96 Surface Thermal Lensing Technique - A Tool for Studying Contamination Effects on Optical Components 10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87
P960038-00-O P960039-00-B T870001-00-U McM T880001-00-U Rain T880002-00-U Fred T880003-00-U Rain T880003-00-U Rain T880003-00-U McM T880003-00-U McM T880003-00-U McM T880005-00-U McM T880007-00-U Rain T880008-00-U McM T880010-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U Beth T880015-00-U Beth T880015-00-U Rain T880015-00-U Rain	ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	10/6/96 Gravity Wave Research Facility Under Construction/LIGO Could Back Research at LSU (articles from the Sunday Advocate, Baton Rouge, LA) 10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 9/10/87 7/6/88 7/22/88 6/15/88 8/30/88 7/1/88 7/1/88
P960039-00-B T870001-00-U McM T880001-00-U Rai T880002-00-U Fred T880003-00-U Rai T880004-00-U McM T880005-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	10/28/96 LIGO Tube Fabrications Begins at Big Pasco 9/10/87 7/6/88 7/22/88 6/15/88 8/30/88 7/1/88
T870001-00-U McM T880001-00-U Rai T880002-00-U Fred T880003-00-U Rai T880003-00-U Rai T880003-00-U McM T880005-00-U McM T880005-00-U McM T880005-00-U Alex T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U Rai T880016-00-U Beth T880017-00-U Rai	ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	9/10/87 7/6/88 7/22/88 6/15/88 8/30/88 7/1/88
T880001-00-U Rai T880002-00-U Fred T880003-00-U Rai T880004-00-U McM T880005-00-U McM T880006-00-U McM T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ai Weiss ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	7/6/88 7/2/88 6/15/88 8/30/88 7/1/88
T880002-00-U Fred T880003-00-U Rain T880003-00-U Rain T880004-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rain T880008-00-U McM T880009-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rain T880018-00-U McM	ed Raab ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	7/22/88 6/15/88 8/30/88 7/1/88
T880003-00-U Rai T880004-00-U McM T880005-00-U McM T880005-00-U McM T880006-00-U Alex T880007-00-U Rai T880009-00-U McM T880010-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai	ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	6/15/88 8/30/88 7/1/88
T880004-00-U McM T880005-00-U McM T880005-00-U Alex T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U Beth T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	cMaster-Carr Supp. Co. cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	8/30/88 7/1/88
T880005-00-U McM T880006-00-U Alex T880006-00-U Alex T880007-00-U Rain T880008-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rain T880018-00-U Rain	cMaster-Carr Supp. Co. ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	7/1/88
T880006-00-U Alex T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ex Abramovici ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	
T880007-00-U Rai T880008-00-U McM T880009-00-U McM T880010-00-U McM T880011-00-U McM T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ai Weiss cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	7/22/88
T880008-00-U McM T880009-00-U McM T880010-00-U Mike T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880015-00-U McM T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	1722100
T880009-00-U McM T880010-00-U Mike T880011-00-U McM T880012-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	cMaster-Carr Supp. Co.	7/5/88
T880010-00-U Mike T880011-00-U McM T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U Rai		7/21/88
T880011-00-U McM T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U Rai		6/9/88
T880012-00-U McM T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	ike Zucker	7/21/88
T880013-00-U McM T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	cMaster-Carr Supp. Co.	5/23/88
T880014-00-U Beth T880015-00-U McM T880016-00-U Beth T880017-00-U Rain T880018-00-U McM	cMaster-Carr Supp. Co.	7/1/88
T880015-00-U McM T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	cMaster-Carr Supp. Co.	7/20/88
T880016-00-U Beth T880017-00-U Rai T880018-00-U McM	eth Moore	4/28/88
T880017-00-U Rai T880018-00-U McN	cMaster-Carr Supp. Co.	7/21/88
T880018-00-U McM	eth Moore	6/7/88
	ai Weiss	7/4/88
T880019-00-U Alex	cMaster-Carr Supp. Co.	8/11/88
	ex Abramovici	8/3/88
	Thorne	8/21/88
	cMaster-Carr Supp. Co.	8/28/88
	cMaster-Carr Supp. Co.	11/16/88
T880023-00-U Mike	ike Zucker	6/16/88
	ex Abramovici	8/19/88
	cMaster-Carr Supp. Co.	9/30/88
	cMaster-Carr Supp. Co.	8/30/88
	cMaster-Carr Supp. Co.	9/6/88
	cMaster-Carr Supp. Co.	7/5/88
	cMaster-Carr Supp. Co.	7/25/88
	cMaster-Carr Supp. Co.	10/3/88
	cMaster-Carr Supp. Co.	11/30/88
	ex Abramovici	10/6/88
	cMaster-Carr Supp. Co.	10/5/88
	cMaster-Carr Supp. Co.	9/1/88
	cMaster-Carr Supp. Co.	10/22/88
	cMaster-Carr Supp. Co.	11/14/88
	cMaster-Carr Supp. Co.	11/14/88
	ed Asiri	11/2/88
	ike Zucker	11/18/88
	II Althouse	11/20/88
	th Maara	11/23/88
	eth Moore	10/28/88
	cMaster-Carr Supp. Co.	11/30/88
T880044-00-U Fred	cMaster-Carr Supp. Co. cMaster-Carr Supp. Co.	12/1/88

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
T880045-00-U	McMaster-Carr Supp. Co.		12/7/88
T880046-00-U	McMaster-Carr Supp. Co.		12/14/88
T880047-00-U	McMaster-Carr Supp. Co.		12/15/88
T880048-00-U	Beth Moore		12/5/88
T880049-00-U	Rai Weiss		12/9/88
T880050-00-U	McMaster-Carr Supp. Co.		12/10/88 Specification for the Slope of LIGO Arms, Draft
T880051-00-U	McMaster-Carr Supp. Co.		
T880052-00-U	Alex Abramovici		10/1/88 Do Wiggle Effects Depend on Mode Cleaner Length?
T890002-00-U	Alex Abramovici		2/5/89
T890003-00-U	McMaster-Carr Supp. Co.		7/16/06
T890004-00-U	McMaster-Carr Supp. Co.		3/2/89
T890005-00-E	Peter Saulson		2/21/89 On Local Coincidence, Mid-Stations, and Correlated Noise
T900001-00-D			7/21/95 this is a test of the full title
-	Saianaa Taam		
T920001-00-R	Science Team		10/23/92 LIGO Interferometer Conceptual Design Handbook, Version 2.0
T920002-00-D	Robert Spero		2/28/92 Diffraction Loss and Minimum Mirror Size
T920003-A-D	Seiji Kawamura		4/10/92 Test Mass Suspension and Control Concept for Initial LIGO Receivers
T920003-A-D	Mike Zucker		4/10/92 Test Mass Suspension and Control Concept for Initial LIGO Receivers
T920003-A-D	Lisa Sievers		4/10/92 Test Mass Suspension and Control Concept for Initial LIGO Receivers
T930001-01-C	Martin W. Regehr		10/7/93 Some preliminary notes on the LIGO Control and Data Systems (CDS) (old #CDS_N_001)
T930001-01-C	Lisa Sievers		10/7/93 Some preliminary notes on the LIGO Control and Data Systems (CDS) (old #CDS_N_001)
T930001-01-C	Fred Raab		10/7/93 Some preliminary notes on the LIGO Control and Data Systems (CDS) (old #CDS_N_001)
T930001-01-C	Joseph Giaime		10/7/93 Some preliminary notes on the LIGO Control and Data Systems (CDS) (old #CDS_N_001)
T930001-01-C	David Shoemaker		10/7/93 Some preliminary notes on the LIGO Control and Data Systems (CDS) (old #CDS_N_001)
T930002-01-C			12/1/93 Outline of LIGO Data Acquisition Requirements (old #CDS_N_005)
Т930003-00-В	Larry Jones		12/10/93 Notes from Boude on conductance calculations showing improvements from the normal electric analog method
Т930004-00-В	Warren A. Carpenter		12/7/93 Calculations fro the coupon outgassing systems
Т930005-00-В	Larry Jones		11/19/93 Article on Brookhaven 950 C vacuum bake entitled "Outgassing and desorption of the stainless-steel beam tubes after different
Т930006-00-В	Larry Jones		11/18/93 Article entitled "Construction and commissioning of the alternating-gradient synchrotron booster ultrahigh vacuum system
Т930007-00-В	Ken Flessas		11/5/93 Sample vieiwgraphs for spiral tube manipulating considerations
T930008-00-B	Larry Jones		11/3/93 Suggested Qualification Test and Coupon Test P&I schematic modifications
Т930009-00-В	Larry Jones		10/29/93 Carbide precipitation curve
T930010-00-B	Warren A. Carpenter		10/4/93 Calculations of the Calder and Lewin diffusion characteristics
T930011-00-B	Larry Jones		12/14/93 Suggested guidelines for wrapping and shipping
T930012-00-B	Larry Jones		12/13/93 Authorization to proceed with task of preparing coupons to measure filler wire effects on outgassing
T930013-00-D	Rai Weiss		4/23/96 Some Thoughts on Interferometer Evolution
T940001-01-C			1/3/94 Naming Conventions for sub-systems, local units, and signals (old #CDS_N_004)
T940002-03-C			1/11/94 Building Requirements for CDS (old #CDS_N_006/CG0002-TN)
T940002-04-C	V. Schmidt		2/20/95 Building Requirements for CDS (old #CDS_N_006/CG0002-TN)
T940002-05-C	V. Schmidt		2/23/95 Building Requirements for CDS (old #CDS_N_006/CG0002-TN)
T940003-01-C			2/9/94 Functional Description for the Prestabilized Laser Subsystem (old #CDS_N_007)
T940004-01-C			6/15/94 CDS Document Numbering (old #CG0001-STD)
T940005-01-C			8/15/94 Vacuum Compatible Cable Connectors and Cables (old #Cl0002-TN)
T940006-01-C			8/12/94 CDS-Baseline 1 (old #CG0004-TN)
Т940007-00-В	Larry Jones		1/25/94 AMU values and document on strategy entitled "Vacuum System Model Gas Solutions and RGA Spectra"
T940008-00-B	Larry Jones		1/21/94 R. Weiss' plots of coil temperatures
Т940009-00-В	,		6/8/94 Comments on hot procedures
	Larry Jones		
T940010-00-B	Larry Jones		6/3/94 Comments on MetalPro operations list
T940011-00-B	Larry Jones		3/8/94 Sketches and information for slab and enclosure discussion
T940012-00-B	Larry Jones		2/2/94 Sketch of how Caltech is planning to conduct the module bakeout
T940013-00-B	Larry Jones		1/3/94 Response to request to the data format used in Beam Tube Demo Testing
T940014-00-B	Marty Tellalian		5/4/94 Weld Wire Cleaning and Quality Control
T940015-00-B	Marty Tellalian		2/4/94 Support Thermal Insulation and Analysis
T940016-00-B	Marty Tellalian		4/22/94 Beam Tube Erection Sequence and QT Item Listing
Т940017-00-В	Warren A. Carpenter		2/21/94 Module Leak Tests
T940018-00-B	Larry Jones		1/25/94 Comments to CBI letter on alternate cleaning evaluation
T940019-00-B	Marty Tellalian		10/5/94 Section Leak Test - Day 3
Т940020-00-В	L. Reed		8/31/94 Nonconformance Reports, Assembly Check Lists, Mishap Report, and Shop Release for Shipment Check List

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
T940021-00-B	Rai Weiss		10/3/94	Section Repair and Leak Test
Т940022-00-В	Rai Weiss		10/4/94	Section Leak Test
Т940023-00-В	Larry Jones		10/6/94	Disagreement on acceptable leakage
Т940024-00-В	Marty Tellalian		10/11/94	Lab Notes for Section Leak Test - October 11, 1994
Т940025-00-В	Marty Tellalian		10/11/94	Lab Notes for Section Leak Test - October 6 - 10, 1994
Т940026-00-В	Larry Jones		10/21/94	Beam Tube Sequence of Events, Occurance of Bleeders
Т940027-00-В	Larry Jones		10/25/94	Steps for Beam Tube Cleaning
Т940028-00-В	Larry Jones		11/1/94	Hydrocarbon peaks in the weeper data
Т940029-00-В	Larry Jones		11/2/94	FTIR analysis from beam tube bleeders
Т940030-00-В	Marty Tellalian		11/2/94	Laboratory Analysis of the Contaminated Solvent
Т940031-00-В	Larry Jones		11/5/94	Near term procedure to modify and test beam tube cleaning
Т940032-00-В	Marty Tellalian		11/8/94	Cleaning Assessment Sampling Procedure
Т940033-00-В	Marty Tellalian		11/10/94	MSDS for Ansul AFFF Foaming Agent
T940034-00-B	Larry Jones		11/10/94	Water break test
T940035-00-B	Marty Tellalian		11/16/94	FTIR Analysis of Contaminated Propanol Flushed Through Test Tube Section
Т940036-00-В	Marty Tellalian		11/16/94	Cleaning Procedure for the 8' Trial Section
Т940037-00-В	Larry Jones		11/16/94	Cleaning Procedure
Т940038-00-В	Larry Jones		11/18/94	Information on isopropyl alcohol from the Aldrich Chemical and Fisher Scientific Catalogs
Т940039-00-В	Marty Tellalian		11/23/94	FTIR Reports on the 7' Tube Section Sampling
Т940040-00-В	Larry Jones		11/28/94	Transmittal of LIGO-T940041-00-B
Т940041-00-В	Rai Weiss		11/28/94	Summary of information on cleaning of 8' tube
Т940042-00-В	Larry Jones		12/9/94	Notes on the QT items tested vs. items by analysis
Т940043-00-В	Marty Tellalian		12/11/94	Status of Section Cleaning and Pumpdown Readiness Meeting
Т940044-00-В	Larry Jones		12/12/94	Recommended changes for positioning thermocouples on the QT module
Т940045-00-В	Steve Peters			FTIR Report from Fitzsimmons dated 12/6/94 for cleanliness assessment samples
Т940046-00-В	Steve Peters			FTIR Report from Fitzsimmons dated 12/14/94 for cleanliness assessment samples
Т940047-00-В	Steve Peters		12/16/95	FTIR spectra for cleaning assessment samples (should be attached to FTIR dated 12/6/94)
T940048-00-B	Steve Peters		12/16/94	FTIR spectra and report for the cleaning assessment samples from the 22-B beam tube assembly, dated 12-13-94
Т940049-00-В	Larry Jones			QT FTIR data - FTIR Measurements of Solvent Drainage
Т940050-00-В	Steve Peters			Beam Tube Profile Information
T940051-00-B	Alex Abramovici		2/8/94	Procedure for Measuring H2 Outgassing from Steel Coupons
Т940052-00-В	Larry Jones			Transmittal of LIGO-T94-0051-00B
Т940053-00-В	Larry Jones		8/1/94	Plot of measurements made of 60' spiral QT tube straightness and diameter in second plane
Т940054-00-В	Marty Tellalian			Dent Calculation Example and GPS Convention
Т940055-00-В	Larry Jones			R. Weiss' comments on allowable vacuum box leaks/pressure achieved
Т940056-00-В	Larry Jones		11/2/94	R. Weiss' Summary of information and recommendations on the beam tube cleaning following visit and further research
Т940057-00-В	Larry Jones			R. Weiss' surface tension measurements
Т940058-00-В	Larry Jones		11/4/94	R. Weiss' input on morning meeting on beam tube cleaning
Т940059-00-В	Larry Jones		11/15/94	ASTM Atomizer and Water Break tests
Т940060-00-В	Larry Jones		12/22/94	Comments on QT Pumpdown, Bake Out and Outgassing Test Procedure, Rev. 3
T940061-00-D	Lisa Sievers		3/18/94	LIGO Recycled Interferometer Servo Design Update
T940062-00-D	Ju Li			Conceptual Design of Advanced LIGO Vibration Isolation Systems and Effect on Vacuum Equipment Design
T940062-00-D	Lisa Sievers			Conceptual Design of Advanced LIGO Vibration Isolation Systems and Effect on Vacuum Equipment Design
T940063-00-R	Eanna Flanagan			Noise Due to Backscatter Off Baffles, the Nearby Wall, and Objects at the Fare End of the Beam Tube; and Recommended Actions
T940063-00-R	K. Thorne			Noise Due to Backscatter Off Baffles, the Nearby Wall, and Objects at the Fare End of the Beam Tube; and Recommended Actions
T950001-01-C	Jay Heefner			Prestabilized Laser Controls, DRAFT
T950002-00-B	Jeff Hermann			Interface with Beam Tube Installation
T950003-00-U	McMaster-Carr Supp. Co.			
T950004-A-E	Albert Lazzarini		3/7/95	Derivation of Global and Local Coordinate Axes for the LIGO Sites
T950004-B-E	Albert Lazzarini			Derivation of Global and Local Coordinate Axes for the LIGO Sites.
T950005-00-D	Mike T. Gamble			LIGO Beam Tube Study Report - Dynamic Response of the Beam Tube to Handford, WA Site Ambient Vibration Spectrum
T950006-00-D	Mike T. Gamble			LIGO Facilities Study Report - Foundation Response and Local Optical Lever Performance, Draft
T950007-01-C	V. Schmidt			Operational Scenarios Relevant to CDS
T950007-01-C	V. Schmidt			Scenarios and Procedures Relevant to CDS
T950007-02-C	Hiro Yamamoto			Multi-Thin Layer Coating Modeling
T950009-00-D	V. Bzaginsky			Information about the temperature stability of the ground at different depth and about the inclinations of a building
T950010-00-R	Denise Durance			Electrical Short at South End Axial Drive Coil (2 March 1995)[also see 40-M Logbook #37, p. 40-42]
1000010-00-K			5/11/95	=

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
T950011-01-D	Seiji Kawamura		3/24/95	Suspension Design Requirements, DRAFT
T950011-06-D	Seiji Kawamura		5/26/95	Suspension Design Requirements, DRAFT
T950011-14-D	Fred Raab		5/23/96	Suspension Design Requirements
T950011-14-D	Seiji Kawamura		5/23/96	Suspension Design Requirements
T950012-00-C	Rolf Bork		3/28/95	Pulse Damping Test Control System Description
Т950013-00-В	Marty Tellalian		3/24/95	Proposed Modifications to the Beam Tube Slab and Cover
Т950014-00-В	Larry Jones		1/3/95	R. Weiss' comments/recommended revisions to the QT procedure
Т950015-00-В	Steve Peters		2/16/95	Temperature profiles of the QT beam tube at baffle ring location
T950016-00-B	Larry Jones		2/20/95	R. Weiss' latest plots
Т950017-00-В	Steve Peters		1/6/95	Information on K&E Tilt Levels and Jig Transits
Т950018-00-В	Steve Peters		1/7/95	Transmittal of LIGO-T950019-00-B
Т950019-00-В	Warren A. Carpenter		1/7/95	Comments concerning R. Weiss' Version of the Outgassing Test Procedures
Т950020-00-В	Steve Hand		3/30/95	LIGO Beam Tube Cover Revision - comments on proposed cover modifications
T950021-00-C	Rolf Bork			
T950022-00-C	Rolf Bork			
Т950023-00-В	Marty Tellalian		4/14/95	Man-Hour Estimate for Module Leak Testing
T950024-00-R	Alex Abramovici			Review of 12m Mode Cleaner Task
T950025-00-V	John Worden		4/21/95	Proposed Alternate Leak Check Method for Beam Tube Module
T950026-00-B	Larry Jones		4/24/95	Metal seals to replace O-rings
T950027-00-U	S. Lind		4/26/95	Noise level measurements and testing
T950028-00-R	Alex Abramovici		4/30/95	Changes in fast PZT Mirror Design for the PSL
T950029-00-R	Aaron Gillespie		4/28/95	Installation of the New Test Masses
T950029-01-R	Stan Whitcomb		4/28/95	Installation of Monolithic Test Masses in the 40m Interferometer (title change from early version)
T950030-02-D	Jordan Camp		5/3/95	Pre Stabilized Laser Design Requirements
T950030-03-D	Jordan Camp			Prestabilized Laser Design Requirements
T950031-00-R	Seiji Kawamura			Electronic Noise in a Length Control System for the LIGO 40m Interferometer
T950032-00-U	William O. Miller			Beam Tube Dynamic Analysis, Preliminary, dated 28 April 1995
T950033-00-U	K. Thorne			Scattered-Light Noise for LIGO
T950034-00-U	Mike T. Gamble			LIGO Seismic Isolation Design Study Report
T950035-00-R	Malik		5/25/95	
T950036-00-R	Alex Abramovici			Mk II Pumping
T950037-00-C	Rolf Bork			Pre-Stabilized Laser Control and Data System Software Design Document
T950038-00-R	Lisa Sievers			Measurement of Ambient Relative Test Mass Motion in the 40M Prototype
Т950039-00-В	Larry Jones		6/28/95	
T950040-00-V	John Worden		1/18/95	
T950041-00-B	Marty Tellalian		6/6/95	
T950042-00-B	Larry Jones		5/31/95	
T950043-00-V	John Worden		7/13/95	
T950044-00-D				IBS Coatings Uniformity
T950045-00-C	Jay Heefner			PSL CDS Interface Control Document, DRAFT
T950046-00-R	Peter Fritschel			Performance of the Barry Control Inc. STACIS Active Isolation System
T950046-00-R	Gabriella Gonzalez			Performance of the Barry Control Inc. STACIS Active Isolation System
T950047-00-D	Alex Abramovici			Evaluation of Nd:YAG (1064nm) Lasers for Use in the Initial LIGO Inteferometers
T950048-00-O	Rick Savage			Crane Hook Height in the LVEA and VEAs
T950049-00-D	David Shoemaker			ASC Centering Subsystem Description
T950050-00-O	Mike Zucker			Response to LIGO-T950048-00-O regarding Crane Hook Height in LVEA/VEA
T950051-00-O	Chause Chusen			Depth of Transco Pipeline
T950052-00-D	Steven Chuang			HDOS Test Mass Inspection, Serial #COC-A008 Use of Low Power YAG Lasers for LIGO
T950053-00-E	Alex Abramovici			Use of Low Power YAG Lasers for LIGO
T950053-00-E	David Shoemaker Rolf Bork			
T950054-00-C T950054-01-C	Rolf Bork			CDS Design Requirements Document, DRAFT CDS Control and Monitoring Design Requirements Document
T950054-01-C	Rolf Bork			CDS Control and Monitoring Design Requirements Document
T950054-02-C	Roir Bork Rai Weiss			Drawing for Valve Aperture
Т950055-00-Е Т950056-00-Е	INDI WEISS			End-to-End Model Goals
T950056-00-E	Kent Blackburn			AVS Software Standards Guide
T950057-00-E T950058-00-R	Janeen Hazel			Design Report for the 40M Test Mass Suspension Prototype
1930030-00-K			0/31/93	posign reportion the following outpension intrology a

Document No		ContractorDocNo Doc D	
T950058-00-R	Jay Heefner	8/3	1/95 Design Report for the 40M Test Mass Suspension Prototype
T950058-00-R	Seiji Kawamura	8/3	1/95 Design Report for the 40M Test Mass Suspension Prototype
T950059-00-D	David Shoemaker	8/2	3/95 ASC: Sensors for the Initial Alignment
T950060-00-D		8/2	8/95 Naming Convention and Interface Definition for SUS
T950060-03-D	Fred Raab	5/2	3/96 Naming Convention and Interface Definition for SUS
T950060-03-D	Seiji Kawamura	5/2	3/96 Naming Convention and Interface Definition for SUS
T950061-00-D	Fred Raab	8/2	8/95 Interferometer Requirements Flowdown to SUS
T950061-00-D	Seiji Kawamura	8/2	8/95 Interferometer Requirements Flowdown to SUS
T950062-01-C	Heidi Li	8/	8/95 The WebMaker Setup at LIGO
T950063-01-C	Heidi Li	8/	8/95 LIGO WebMaker Manual
T950064-00-D	Dale Ness	8/2	9/95 Optic Rotation Test Graphs/Stats
T950065-00-C	Rolf Bork	8/2	9/95 Guidelines for Design Requirements Documents
T950065-A-C	Rolf Bork	9/1	5/95 Guidelines for Design Requirement Documents, DRAFT
T950066-00-R	Alex Abramovici	9/1	2/95 New Entries fore the Approved Materials List
T950066-01-R	Alex Abramovici	9/1	3/95 New Entries for the Approved Materials List
T950066-02-E	Dennis Coyne	11/2	9/95 Response to Multiple Action Items in Parsons' Requirements Definition Worksheet
T950066-02-E	Albert Lazzarini	11/2	9/95 Response to Multiple Action Items in Parsons' Requirements Definition Worksheet
T950067-00-D	Dale Ness	8/3	0/95 Coating Thickness Data
T950068-00-D	Ramin Lalezari	9/	6/95 Drawing and Specifications for Fused Quartz Substrate
T950069-00-D	David Shoemaker		5/95 Naming and Interface Definitions for ASC Wavefront Sensing and Centering
T950070-00-D	John Tappan		8/95 Naming and Interface Definition for ASC Optical Lever
T950071-00-D	Andie Overfield		8/95 Outgassing Information on Techtron PPS
T950072-00-R	Seiji Kawamura	9/1	8/95 Evaluation of Proposed Changes to the Suspension Sensor Electronics
T950072-00-R	James Mason		8/95 Evaluation of Proposed Changes to the Suspension Sensor Electronics
T950073-00-D	David Shoemaker		8/95 Interferometer Requirement Flowdown to ASC
T950074-00-D	David Shoemaker		9/95 Naming and Definition for ASC Initial Alignment
T950075-00-D			9/95 Bill Kells
T950076-00-D			9/95 Bill Kells
T950077-00-D	John Tappan	9/2	0/95/Information on Pizzo Mirror Tilters and Laser Diode Drivers
T950078-00-E	Dennis Coyne	9/2	0/95 Recommendation for Guidance/Direction on Support Requirements for NG:yag Laser
Т950079-00-Е	Dennis Coyne		8/95 LIGO System Block Diagrams
T950080-00-E			0/95 Held for Dennis Coyne
T950081-00-E			0/95 Held for Dennis Coyne
T950082-00-E			0/95 Held for Dennis Coyne
T950083-00-E			0/95 Held for Dennis Coyne
T950084-00-E			0/95 Held for Dennis Coyne
T950084-01-E	Dennis Coyne		7/95 Control Data System (CDS) Power Requirements in the LVEA
T950085-00-E			0/95 Held for Dennis Coyne
T950086-00-E	Dennis Coyne		6/95 Proposed Drawing Template and Release, Approval and Revision Procedure
T950087-00-E	Dennis Coyne		8/95 Cryopump Infrared Shielding Considerations
T950088-00-E			0/95 Held for Dennis Coyne
T950089-00-E			0/95 Dennis Coyne
Т950090-00-Е			0/95 Held for Dennis Coyne
T950091-00-D	Dale Ness		1/95 Optic Coating Notes
Т950092-00-В	Marty Tellalian		8/95 Support Bracket Calculations
T950093-00-D	Mike Zucker		6/95 Ham Isolation Stay-Clear
T950094-00-C	Jay Heefner		6/95 40m BPCU Electronics Requirements
T950095-00-C	Rich Abbott		6/95 Vacuum Feedthrough and Cabling Design Requirements Document
T950095-00-C	Jay Heefner		6/95 Vacuum Feedthrough and Cabling Design Requirements Document
T950095-00-C	Norbert Solomonson		6/95 Vacuum Feedthrough and Cabling Design Requirements Document
T950095-00-C	Rich Abbott		9/96 Vacuum Feedthrough and Cabling Design Requirements Documents (DRD)
T950095-01-C	Jay Heefner		9/96 Vacuum Feedthrough and Cabling Design Requirements Documents (DRD) 9/96 Vacuum Feedthrough and Cabling Design Requirements Documents (DRD)
T950095-01-C	Fred Raab		7/95 Abstracts of LIGO Ph.D. Theses Submitted During 1994-95
-			
T950097-00-E	Alex Abramovici		7/95 Technical Aspects of Using Nd:YAG(1064m) lasers Instead of Argon Ion Lasers in the Initial LIGO Interferometers
T950097-00-E	David Shoemaker		7/95 Technical Aspects of Using Nd:YAG(1064m) lasers Instead of Argon Ion Lasers in the Initial LIGO Interferometers
T950098-00-D	David Shoemaker		6/95 Response to Paper re Diffraction Loss and Minimum Mirror Size (LIGO-T920002-00-D)
T950099-00-D	Jordan Camp	9/2	8/95 Naming Convention and Interface Definition for Input/Output Optics

Document No		ContractorDocNo		Full Title
T950100-00-D	Jordan Camp			Naming Convention and Interface Definition for PSL
T950101-00-R	Eanna Flanagan			Light Scattering and Baffle Configuration for LIGO
T950101-00-R	K. Thorne			Light Scattering and Baffle Configuration for LIGO
T950102-00-R	Eanna Flanagan			Scattered-Light Noise for LIGO
T950102-00-R	K. Thorne			Scattered-Light Noise for LIGO
T950103-00-D	Norbert Solomonson			Naming Convention and Interface Definition for SEI
T950104-00-D	Nergis Mavalvala			Description of the Electronics for the FMI Wavefront Experiment
T950104-00-D	David Shoemaker			Description of the Electronics for the FMI Wavefront Experiment
T950104-00-D	Daniel Sigg			Description of the Electronics for the FMI Wavefront Experiment
T950105-00-D	Nergis Mavalvala			Calibration of the FMI Wavefront Experiment
T950105-00-D	David Shoemaker			Calibration of the FMI Wavefront Experiment
T950105-00-D	Daniel Sigg			Calibration of the FMI Wavefront Experiment
T950106-00-D	John Tappan			ASC (Alignment Sensing/Control) Optical Lever Design Requirements Document
T950106-00-D	David Shoemaker			ASC (Alignment Sensing/Control) Optical Lever Design Requirements Document
T950106-01-D	John Tappan			Alignment Sensing/Control (ASC) Optical Lever Design Requirements Document
T950106-01-D	David Shoemaker			Alignment Sensing/Control (ASC) Optical Lever Design Requirements Document
T950107-00-E	Albert Lazzarini			Orientation of the LIGO Beam Center Lines with Respect to Foundation Slabs
T950107-A-E	Albert Lazzarini			Orientation of the LIGO Beam Center Lines with Respect to Foundation Slabs
T950108-00-R	Alex Abramovici			Conceptual Lay-Out for a 10 W Single Frequency, Prestabilized Nd:YAG Laser
T950108-00-R	Peter Fritschel			Conceptual Lay-Out for a 10 W Single Frequency, Prestabilized Nd:YAG Laser
T950109-00-R	Malik Rakhmanov			The Effect of Noise in the Modulation Reference Source to the Gravitational Wave Signal
T950110-00-D	Lisa Sievers			Interface Consistency Between Subsystems
T950112-00-D	David Shoemaker			Alignment Sensing/Control (ASC) Optical Lever Specification and Design Document
T950112-00-D	John Tappan			Alignment Sensing/Control (ASC) Optical Lever Specification and Design Document
T950113-05-O	Rick Savage			Vibration and Acoustic Requirements for the Laser and Vacuum Equipment Area (LVEA) and Vacuum Equipment Areas (VEA) of the LIGO Facilities
T950116-00-O	Hal Amick, PE			More on Vibration isolation of Mechanical Equipment
T950118-00-R T950119-00-O	Alex Abramovici			Prestabilized NPRO: Frequency Sensing and Shifting
T950119-00-O	Mark Coles Rolf Bork			Cost Scaling Rules of Thumb for the LIGO Building CDS Control and Monitoring Conceptual Design
T950120-00-C	David Barker			CDS Control and Monitoring Conceptual Design
T950120-00-C	David Barker			CDS Control and Monitoring Conceptual Design
T950120-01-C	Rolf Bork			CDS Control and Monitoring Conceptual Design
T950123-00-O	Professor Philip Kreider			Lightning Protection
T950125-00-B	Lance Buboltz			Termination Support Sketch and Summary of Loads per Anchor Bolt
T950126-00-V	Mike Zucker			Conversation with Kleinschmidt of Cambridge Acoustical Associates
T950127-00-B	Lance Buboltz			Termination Support Foundation Loads
T950128-00-D	Mark Coles			Trip Report - Livingston, LA - 13-15 December 1995
T950129-00-O	Alan Rohay			Ambient Ground Vibration Measurements at the Hanford, Washington LIGO Site
Т950130-00-В	Warren A. Carpenter			LNT1 Cold Trap Contamination and Calibrated Leak Recalibration for Beam Tube Module
T950131-00-B	K. Thorne			Reduced Serrations In Baffle Plane
T952001-00-V	M.Zucker			Analysis of Vacuum Equipment Descoping Options - COMPETITION SENSITIVE
T952002-00-R	Yaron Hefetz			Demonstration of Automatic Alignment of a Suspended Fabry-Perot Cavity
T952003-00-R	Nergis Mavalvala			LIGO Length Control System: Design Considerations for a Table-top Prototype Interferometer
T952005-00-R	Joseph Giaime			A Passive Vibration Isolation Stack for LIGO: Design, Modeling, and Testing
T952005-00-R	Partha Saha			A Passive Vibration Isolation Stack for LIGO: Design, Modeling, and Testing
T952005-00-R	David Shoemaker			A Passive Vibration Isolation Stack for LIGO: Design, Modeling, and Testing
T952005-00-R	Lisa Sievers			A Passive Vibration Isolation Stack for LIGO: Design, Modeling, and Testing
T952006-00-R	Gabriela Gonzalez			Analysis of an Imperfect Interferometer
T952007-00-I	David Shoemaker			DRAFT, Detector Alignment Sensing/Control (ASC) Design Requirements Document (DRD)
T952007-00-R	B. Lantz			Spatial Uniformity of Silicon Photodiodes
T952007-03-I	Peter Fritschel			Alignment Sensing/Control Design Requirements Document.
T952008-00-R	Gabriela Gonzalez			A Manual for the Use of the FFT Optical Modeling Program
Т952009-00-Е	Rai Weiss			LIGO Optics Specification: General Concepts and Constraints
T952010-00-D	Rai Weiss			Physics Environmental Monitor Subsystem of the LIGO Detector
T952011-00-R	Rai Weiss			Optical Pathlength Noise in Sensitive Interferometers due to Residual Gas
T952012-00-R	Peter Fritschel			Optics Design for the PNI: Mirror Substrate Specification
T952013-00-D	David Shoemaker		6/21/95	

Document No	Full Name	ContractorDocNo	Doc Dt	Full Title
T952013-00-U				
T952014-00-D	Peter Fritschel		6/23/9	5
T952014-00-U				
T952109-01-P	Yaron Hefetz		5/8/9	5 LIGO Length Sensing System: Design Considerations for a Table-Top Prototype Interferometer
T952109-01-P	Nergis Mavalvala		5/8/9	5 LIGO Length Sensing System: Design Considerations for a Table-Top Prototype Interferometer
T960001-00-R	David Shoemaker		1/5/9	6 Sapphire Beamsplitters and Test Masses for Advanced Laser Interferometer Gravitational Wave Detectors
T960002-00-R	Vladimir Braginsky		2/2/9	6 1996 Annual Report for Moscow State University - Suspensions and Suspension Noise for LIGO Test Masses
T960003-00-R	Peter Saulson		1/3/9	6 Notes on Meeting at Corning, Inc on 14 October 1995 re. Fused Silica and Internal Friction
T960004-00-C	Rolf Bork		1/23/9	6 CDS Software Development Plan
T960005-00-R	Nergis Mavalvala		5/1/9	6 Principles of Calculating Alignment Signals in Complex Resonant Optical Interferometers
T960005-00-R	Daniel Sigg		5/1/9	6 Principles of Calculating Alignment Signals in Complex Resonant Optical Interferometers
T960005-00-R	Yaron Hefetz		5/1/9	6 Principles of Calculating Alignment Signals in Complex Resonant Optical Interferometers
T960007-00-D	Eric Ponslet		1/23/9	6 Isolation Stack Modeling
T960008-00-D			1/26/9	6 Information regarding Silica, Material Choice for Gravitational Wave Measuring Experiments
T960009-00-C	Rolf Bork		5/28/9	6 LIGO Data Acquisition System Design Requirements
T960010-00-C	David Barker		7/12/9	6 CDS Data Acquisition System Conceptual Design
T960010-00-C	Rolf Bork		7/12/9	6 CDS Data Acquisition System Conceptual Design
T960012-00-R	Eanna Flanagan		1/28/9	6 Specifications for the Baffle Serrations in the LIGO Beam Tubes
T960012-00-R	K. Thorne		1/28/9	6 Specifications for the Baffle Serrations in the LIGO Beam Tubes
T960014-00-C	Jay Heefner		2/8/9	6 Vacuum Feedthrough and Cabling Conceptual Design
T960014-00-C	Rich Abbott		2/8/9	6 Vacuum Feedthrough and Cabling Conceptual Design
T960017-00-D	Dell Olsen		2/2/9	6 Background Energy Nulling
T960018-00-D	J. Hough		2/2/9	6 Calculations
T960021-00-B	Larry Jones		2/22/9	6 Beam Tube Alignment Concept Meeting, 20 February 1996
Т960022-00-В	Marty Tellalian	MOF File 2.3/0039	2/22/9	6 Sketches Showing the Cut Lines in the Qualification Test Assembly
T960023-00-D	Denise Durance		2/20/9	6 Common Mode Servo
T960024-00-C	Rolf Bork		3/19/90	6 Vacuum Control and Monitoring System Design Requirements
T960024-A-C	Rolf Bork		5/8/9	6 Vacuum Control and Monitoring System (VCMS) Design Requirements
T960025-01-M	Gary Sanders		3/22/90	6 LIGO Computing Systems Design Requirements Document
T960026-00-D	Eric Ponslet	HHYTEC-TN-LIGO-0	2/21/9	6 Isolation Stacks Preliminary Design Methodology
T960027-01-I	Jordan Camp			6 Length Sensing and Control Subsystem Conceptual Design Description
T960027-01-I	Mike Zucker			6 Length Sensing and Control Subsystem Conceptual Design Description
T960027-01-I	Lisa Sievers		4/18/9	6 Length Sensing and Control Subsystem Conceptual Design Description
T960027-01-I	Peter Fritschel			6 Length Sensing and Control Subsystem Conceptual Design Description
T960029-00-H	Rai Weiss		8/16/94	4 Physical Environment Monitor System
T960033-00-D	David Redding	DCR-96-05	3/5/9	6 Completion of Reduced Frequency-Resolution Recycled Interferometer Simulation
-	Eric Ponslet	HYTEC-TN-LIGO-03	3/1/9	6 Beam Splitter Chanbers (BSC) Stack Design Trend Study
	Kent Blackburn			6LIGO Data Tape Features
	Dennis Coyne			6Comments on PSI's Proposed Electrical Conduit Stub-Up Plan for the LVEA and VEAs
	Rolf Bork			6 Vacuum Control and Monitoring System (VCMS) Design
	Mike Zucker			6LSC Photodetector Development
	Seiji Kawamura			6 Response of Pendulum to Motion of Suspension Point
T960042-00-E	Albert Lazzarini			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes
	Bill Althouse			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes
	Bill Althouse			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes.
T960042-01-E	Albert Lazzarini			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes.
	Bill Althouse			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes.
T960042-02-E	Albert Lazzarini			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes.
T960042-A-E	Albert Lazzarini			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes
	Bill Althouse			6 Alignment Tolerances and Re-Alignment Criteria for the LIGO Beam Tubes
T960051-00-E	Craig Conley			6 Integrated Layout Drawings: Usage & Maintenance
	Dennis Coyne			6 Integrated Layout Drawings: Usage & Maintenance
T960052-00-E	Kent Blackburn			6LIGO Modeling Software Specification Plan
T960055-00-D	J. Hough			6 Research Towards Isolation and Suspension Systems for GEO 600
T960058-00-D	Jordan Camp			6 Length Sensing and Control Design Requirements Document
T960059-00-O	Fred Asiri			6 PUD Surge Arresters Detail/Hanford
T960061-00-D	David Tanner		3/8/9	6 Input / Output Optics

Document No	Full Name C	ContractorDocNo	Doc Dt Full Title
T960065-02-D	Fred Raab		4/15/96 Seismic Isolation Design Requirements Documents
T960065-02-D	Norbert Solomonson		4/15/96 Seismic Isolation Design Requirements Documents
T960066-00-D	Fred Raab		4/15/96 Seismic Isolation Conceptual Design
T960070-00-C	Seiji Kawamura		4/5/96 Framework of Range Requirement of Suspension Actuator
T960070-00-D	Seiji Kawamura		4/5/96 Framework of Range Requirement of Suspension Actuator
T960071-00-C	Rich Abbott		2/27/96 40 Meter Reference Source System
T960072-00-C	Jay Heefner		2/17/96 Beam Splitter and Recycling Mirror Suspension Controller Design Requirements
T960073-00-C	Jay Heefner		2/8/95 40 Meter Recycling Electronics Design Requirements
T960074-05-D	Janeen Hazel		5/23/96 Suspension Preliminary Design
T960074-05-D	Fred Raab		5/23/96 Suspension Preliminary Design
T960074-05-D	Seiji Kawamura		5/23/96 Suspension Preliminary Design
T960077-00-E	Rai Weiss		4/15/96 Data Acquisition and Analysis
T960078-00-P	William Tyler		4/18/96 LIGO Beam Tube Modules Updated Design Review
-	Otto Matherny		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-00-P	Tom Eagar		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-00-P	Fred Dylla		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-00-P	Bill Althouse		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-00-P	Alex Abramovici		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-00-P	Albert Lazzarini		4/18/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	William Tyler		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	Alex Abramovici		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	Bill Althouse		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	Fred Dylla		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	Tom Eagar		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-01-P	Albert Lazzarini		4/26/96 LIGO Beam Tube Modules Updated Design Review
	Ben Lucas		4/26/96 LIGO Beam Tube Modules Updated Design Review
-	Otto Matherny		4/26/96 LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Alex Abramovici		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Bill Althouse		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Fred Dylla		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Tom Eagar		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	William Tyler		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Otto Matherny		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Albert Lazzarini		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
T960078-A-P	Ben Lucas		5/3/96 LIGO Design Review Report: LIGO Beam Tube Modules Updated Design Review
	Martin W. Regehr		4/22/96 Twiddle - A Program for Analyzing Interferometer Frequency Response (formerly ifresp) 4/22/96 Twiddle - A Program for Analyzing Interferometer Frequency Response (formerly ifresp)
-	James Mason Prof. Katherine Creath		4/22/96 ILK2ASC/ASC2BLK Conversion Description
-			5/22/96 NPRO-PSL Design Requirements
T960082-00-D	Rick Savage Alex Abramovici		5/22/96 NPRO-PSL Design Requirements
T960082-00-D	Albert Lazzarini		4/30/96 Derivation of CDS Rack Acoustic Noise Specifications
T960086-02-D	Norbert Solomonson		6/11/96 Suspension Test Plan, DRAFT
T960086-02-D	Fred Raab		6/11/96 Suspension Test Plan, DRAFT
	Seiji Kawamura		6/11/96 Suspension Test Plan, DRAFT
T960087-00-D	Gabriela Gonzalez		5/13/96 Seismic Waves
T960088-00-D	Nobuki Kawashima		5/15/96 Conversion of the Fringe Function to the Displacement
T960089-00-D	Alex Abramovici		5/22/96 NPRO-PSL Conceptual Design
	Rick Savage		5/22/96 NPRO-PSL Conceptual Design
T960092-00-D	Edward Daw		5/16/96 Preliminary Analysis of the Axion Power Sensitivity from the Early 1996 Axion Data
T960092-00-D	Jordan Camp		8/7/96 Input Output Optics Design Requirements Document
T960093-00-D	Jordan Camp		10/25/96 Input Output Optics (IOO) Design Requirements Document (DRD)
	David Reitze		10/25/96 Input Output Optics (IOO) Design Requirements Document (DRD)
	David Tanner		10/25/96 Input Output Optics (IOO) Design Requirements Document (DRD)
T960093-01-D	Fred Raab		5/24/96 Notes on Interferometer Calibration
T960094-00-D	William Tyler		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-00-P	Albert Lazzarini		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review 6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-00-P	Fred Raab		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review 6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
1900090-00-1	110011000		or to solution posign review report - LIOO vacuum Equipment final pesign review

Document No	Full Name	ContractorDocNo	Doc Dt Full Title
T960096-00-P	Rai Weiss		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-00-P	Bill Althouse		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-00-P	Fred Dylla		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-00-P	G. Giberson		6/10/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Albert Lazzarini		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Rai Weiss		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	William Tyler		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Fred Raab		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Fred Dylla		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	G. Giberson		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Bill Althouse		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
T960096-A-P	Ben Lucas		6/25/96 LIGO Design Review Report - LIGO Vacuum Equipment Final Design Review
Т960098-00-В	Paul McGrath		4/30/96 Feasibility Study, to Resistance Weld LIGO Baffles
Т960100-00-В	Larry Jones		6/13/96 Beam Tube Enclosure (BTE) - Pump Cart Layout: New Roughing Pump System
T960101-00-D	Seiji Kawamura		6/24/96 Statement of Work: Installation of the New 40m Suspension
T960102-00-R			6/24/96 Article on Martin Black
T960103-00-D	Gabriella Gonzalez		7/1/96 ASC: Environmental Input to Alignment Noise
T960104-00-D	Alan Rohay		6/27/96 Geographic and Seasonal Variation of Microseismic Noise
T960105-00-D	Lee Brandt		7/2/96 MSDS For Vac Seal
Т960106-00-В	R. Vincent		7/1/96 West Coast Porcelain
T960107-00-C	Rolf Bork		7/17/96 LIGO Interferometer Diagnostics System Design Requirements
T960108-00-C	Rolf Bork		7/15/96 Interferometer Diagnostics Conceptual Design
T960111-A-D	Daniel Sigg		7/26/96 LIGO Technical Document - Wavefront Sensor.
T960112-00-D	K.H. Maier		7/10/96 208Pb Calculations
T960117-00-D	Craig Conley		10/13/96 Drop Test - COC Carrier and Shipping Case
T960119-00-D	Alan Rohay		7/11/96 Revision of the Differential Motion Plots
T960120-00-D	Peter Fritschel		6/3/96 Misalignment-Beam Jitter Coupling in LIGO
T960122-00-L	Peter Fritschel		7/12/96 Proposed Initial Detector MC and RC Baseline Lengths
T960122-00-I	Mike Zucker		7/12/96 Proposed Initial Detector MC and RC Baseline Lengths
T960122-00-1 T960123-00-B			7/19/96 Spiral Weld Outgas Measurements
-	Larry Jones Alex Marin		9/4/96 Physical Environmental Monitor Design Requirements Document
T960127-00-D T960127-00-D	Rai Weiss		9/4/96 Physical Environmental Monitor Design Requirements Document 9/4/96 Physical Environmental Monitor Design Requirements Document
	David Shoemaker		9/4/96 Physical Environmental Monitor Design Requirements Document 9/4/96 Physical Environmental Monitor Design Requirements Document
T960127-00-D			
T960129-00-P	Bill Althouse		7/29/96 DCC Document Listing
T960131-00-D			8/5/96
T960132-00-D			7/18/96 Calculations
T960133-00-B	Larry Jones		7/18/96 Spiral Weld Outgassing
T960134-00-D	Daniel Sigg		8/21/96 Alignment Sensing/Control Conceptual Design.
T960134-00-D	Gabriella Gonzalez		8/21/96 Alignment Sensing/Control Conceptual Design.
T960134-00-D	Mike Zucker		8/21/96 Alignment Sensing/Control Conceptual Design.
T960134-00-D	Peter Fritschel		8/21/96 Alignment Sensing/Control Conceptual Design.
T960136-00-E	Rai Weiss		2/16/95 Estimates for Motions Due to Sound Fields
T960137-00-E	Rai Weiss		6/6/95 Note on Electrostatics in the LIGO Suspensions
T960139-00-D	Peter Fritschel		3/13/96 Shot Noise Sensitivity of the Length Control Error Signals
T960140-00-R	Partha Saha		8/14/96 Fast Estimation of Transverse Fields in High Finesse Optical Cavities
T960141-00-D	Richard Hermel		7/31/96 Status of the Photodiodes Front End Electronics
T960142-00-C	Rolf Bork		8/20/96 CDS Control and Monitoring Preliminary Design
T960143-00-C			9/4/96 LIGO Valve Control CKT Electric Drive
T960145-00-H	David Shoemaker		9/9/96 Physical Environmental Monitor Conceptual Design
T960145-00-H	Alex Marin		9/9/96 Physical Environmental Monitor Conceptual Design
T960146-00-D	Bernie Weinstein	HYTEC-TN-LIGO-08	8/26/96 Determination of Deflection Requirements for BSC Support Beam Bellows
T960146-00-D	Eric Ponslet	HYTEC-TN-LIGO-08	8/26/96 Determination of Deflection Requirements for BSC Support Beam Bellows
T960147-00-D	Lisa Sievers		8/23/96 Summary of Lock Acquisition Results to Date on a Recycled Configuration
T960148-01-D	Seiji Kawamura		9/9/96 Maximum Current of the Suspension Actuator Coil
T960148-01-D	Shinji Miyoki		9/9/96 Maximum Current of the Suspension Actuator Coil
T960149-00-R	Mike Zucker		9/9/96 Concept and Estimated Cost for Upgraded MIT R&D Vacuum System
T960150-00-D	B. Davis		7/22/96 General Foam Summary

Document No	Full Name	ContractorDocNo Doc Dt Full Title
T960152-00-D	JPL	8/6/96 Modulation/Synch Detection
T960153-00-E		8/9/96 Estimation of Seismic Noise
T960154-00-D	Eric Ponslet	8/8/96 BSC Seismic Isolation Transfer Functions
T960155-00-C	Jay Heefner	9/13/96 Vacuum Feedthrough and Cabling Preliminary Design
T960155-00-C	Rich Abbott	9/13/96 Vacuum Feedthrough and Cabling Preliminary Design
T960156-00-D	Randy VanBrocklin	8/12/96 Requested 7980 Fused Silica Information
T960157-00-D		8/20/96 Sample: SN2040
T960158-00-D	Seiji Kawamura	9/26/96 Response of Suspension System to Pitch Motion of Suspension Point
T960159-00-I	Mike Zucker	9/24/96 ASC/IOO Interface and Design Support
T960160-00-D	Chris Evans	8/16/96 LIGO Pathfinder Measurements
T960161-00-C	B. Lantz	8/15/96 Transfer Functions and Schematics for the WFS Servo
T960162-02-D	Seiji Kawamura	10/18/96 Specifications of the 40M Test Mass Suspension Prototype
T960162-02-D	Janeen Hazel	10/18/96 Specifications of the 40M Test Mass Suspension Prototype
T960162-02-D	Jay Heefner	10/18/96 Specifications of the 40M Test Mass Suspension Prototype
T960166-00-C	John Carri	10/7/96 Magnet Induced Losses in LIGO Large Optics
T960169-00-C	Rolf Bork	10/31/96 Vacuum Control and Monitoring System (VCMS) Preliminary Design
T960173-00-D	Eric Gustafson	9/9/96 DRAFT, High-Power Laser Development
T960173-00-D	Robert L. Byer	9/9/96 DRAFT, High-Power Laser Development
T960174-00-D	Peter Fritschel	9/10/96 Summary of the Eddy Current Damping Experiment
T960174-00-D	Rai Weiss	9/10/96 Summary of the Eddy Current Damping Experiment

