



96-FIBER CLOSEOUT REPORT EXAMPLE

SANITIZED CUSTOMER-FACING PDF EXCERPT

WHAT THIS EXCERPT SHOWS

Job information, OLTS cable results, iOLM summary results, front-panel reporting, and one representative fiber-detail section from a sanitized 96-fiber package.

CUSTOMIZED FOR EACH CUSTOMER

Approved reports can be branded with the customer's company logo and configured with the project name, endpoints, fiber count, acceptance limits, and required closeout fields.

PUBLIC SAMPLE NOTICE

Names, locations, operators, dates, filenames, and distances were replaced or modified. Raw trace images were removed. Sample data is not for acceptance, construction, or technical decisions.

Job Summary

Identification

Location A:	SITE A RK1 PP1 1-96	Location B:	SITE B RK2 PP1 1-96
Cable ID:	SAMPLE LINK 001		
Job ID:	SAMPLE CLOSEOUT PROJECT — SANITIZED DEMO		
Company:	SAMPLE CLIENT		
Cable ID:	SAMPLE LINK 001		

SANITIZED PUBLIC EXAMPLE — IDENTIFIERS AND DISTANCE

Fibers Tested:	FIBER_001; FIBER_002; FIBER_003; FIBER_004; FIBER_005; FIBER_006; FIBER_007; FIBER_008; FIBER_009; FIBER_010; FIBER_011; FIBER_012; FIBER_013; FIBER_014; FIBER_015; FIBER_016; FIBER_017; FIBER_018; FIBER_019; FIBER_020; FIBER_021; FIBER_022; FIBER_023; FIBER_024; FIBER_025; FIBER_026; FIBER_027; FIBER_028; FIBER_029; FIBER_030; FIBER_031; FIBER_032; FIBER_033; FIBER_034; FIBER_035; FIBER_036; FIBER_037; FIBER_038; FIBER_039; FIBER_040; FIBER_041; FIBER_042; FIBER_043; FIBER_044; FIBER_045; FIBER_046; FIBER_047; FIBER_048; FIBER_049; FIBER_050; FIBER_051; FIBER_052; FIBER_053; FIBER_054; FIBER_055; FIBER_056; FIBER_057; FIBER_058; FIBER_059; FIBER_060; FIBER_061; FIBER_062; FIBER_063; FIBER_064; FIBER_065; FIBER_066; FIBER_067; FIBER_068; FIBER_069; FIBER_070; FIBER_071; FIBER_072; FIBER_073; FIBER_074; FIBER_075; FIBER_076; FIBER_077; FIBER_078; FIBER_079; FIBER_080; FIBER_081; FIBER_082; FIBER_083; FIBER_084; FIBER_085; FIBER_086; FIBER_087; FIBER_088; FIBER_089; FIBER_090; FIBER_091; FIBER_092; FIBER_093; FIBER_094; FIBER_095; FIBER_096
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OLTS Cable R

Identification Information

Location A:	SITE A RK1 PP1 1-96	Cable ID:	SAMPLE LINK 001
Location B:	SITE B RK2 PP1 1-96	Test Date:	1/15/2026
Job ID:	SAMPLE CLOSEOUT PROJECT — S	Operator:	TECHNICIAN A / TECHNICIAN B
Cable ID:	SAMPLE LINK 001		
Company:	SAMPLE CLIENT		

SANITIZED PUBLIC EXAMPLE — IDENTIFIERS AND DISTANCES MODIFIED

Fiber ID	Link Results 1310					Length (ft)	Average Loss (dB)
	Average Loss (dB)	Loss A>B (dB)	Loss B>A (dB)	ORL A>B (dB)	ORL B>A (dB)		
FIBER_001	1.07	0.97	1.18	36.42	35.98	6489.5	0.7
FIBER_002	0.91	0.83	0.99	36.24	35.72	6489.8	0.6
FIBER_003	1.06	1.00	1.13	36.43	36.06	6489.0	0.6
FIBER_004	0.97	0.93	1.02	36.31	35.77	6490.8	0.5
FIBER_005	0.90	0.84	0.97	36.11	35.63	6486.9	0.5
FIBER_006	0.97	0.89	1.04	35.88	35.44	6488.5	0.5
FIBER_007	1.05	0.96	1.14	36.18	35.70	6491.3	0.6
FIBER_008	1.20	1.14	1.26	36.55	35.99	6488.7	0.8
FIBER_009	1.13	1.06	1.20	32.13	33.18	6492.6	0.7
FIBER_010	0.95	0.88	1.01	36.00	35.63	6490.8	0.6
FIBER_011	1.05	1.00	1.11	36.30	35.86	6491.6	0.6
FIBER_012	1.12	1.05	1.20	36.59	36.31	6493.6	0.7
FIBER_013	0.94	0.87	1.01	36.57	36.07	6484.6	0.6
FIBER_014	1.05	0.95	1.15	36.50	36.22	6485.4	0.7
FIBER_015	1.03	0.99	1.08	36.44	35.95	6488.5	0.6
FIBER_016	0.94	0.86	1.02	36.34	35.95	6492.3	0.6
FIBER_017	0.88	0.77	0.99	36.53	36.05	6488.0	0.5
FIBER_018	0.93	0.84	1.03	36.41	35.83	6488.5	0.5
FIBER_019	1.13	1.03	1.24	36.44	35.90	6486.9	0.7
FIBER_020	0.96	0.88	1.04	34.72	34.57	6490.3	0.6
FIBER_021	0.99	0.90	1.09	36.12	35.78	6488.2	0.6
FIBER_022	1.06	1.00	1.12	36.49	35.97	6489.0	0.6
FIBER_023	0.85	0.76	0.96	36.42	35.99	6489.0	0.5
FIBER_024	0.98	0.91	1.04	36.60	36.12	6490.0	0.5
FIBER_025	1.28	1.23	1.33	37.00	35.81	6496.9	0.7
FIBER_026	1.00	0.90	1.11	36.51	36.04	6498.7	0.7
FIBER_027	1.22	1.10	1.34	36.91	36.47	6494.1	0.8
FIBER_028	0.98	0.93	1.03	36.48	35.82	6495.1	0.5
FIBER_029	0.95	0.88	1.02	36.41	35.85	6495.9	0.6
FIBER_030	0.96	0.85	1.06	36.54	36.16	6495.7	0.5
FIBER_031	1.02	0.95	1.09	36.75	36.08	6497.7	0.6
FIBER_032	0.99	0.90	1.08	36.70	36.09	6495.4	0.6
FIBER_033	1.08	1.00	1.16	36.62	36.16	6496.9	0.7
FIBER_034	0.98	0.91	1.05	36.56	36.01	6494.9	0.5
FIBER_035	0.93	0.85	1.01	36.24	35.90	6499.0	0.5
FIBER_036	1.00	0.92	1.08	36.75	36.18	6498.7	0.6

SANITIZED**IOLM SUMMARY RESULTS****Identification Information****Location A:** SITE A RK1 PP1 1-96**Location B:** SITE B RK2 PP1 1-96**Test Date:****Job ID:** SAMPLE CLOSED**Cable ID:** SAMPLE LINK 0**Company:** SAMPLE CLIENT

Identifiers	Wavelength (nm)	Link Length (ft)			
		A->B	B->A	Avg	
SAMPLE LINK 001; FIBER_001	1310			6480.9	1.161
SAMPLE LINK 001; FIBER_001	1550			6480.9	0.830
SAMPLE LINK 001; FIBER_002	1310			6482.1	1.155
SAMPLE LINK 001; FIBER_002	1550			6482.1	0.886
SAMPLE LINK 001; FIBER_003	1310			6481.2	1.109
SAMPLE LINK 001; FIBER_003	1550			6481.2	0.763
SAMPLE LINK 001; FIBER_004	1310			6481.8	1.351
SAMPLE LINK 001; FIBER_004	1550			6481.8	0.993
SAMPLE LINK 001; FIBER_005	1310			6479.4	1.058
SAMPLE LINK 001; FIBER_005	1550			6479.4	0.747
SAMPLE LINK 001; FIBER_006	1310			6482.3	1.284
SAMPLE LINK 001; FIBER_006	1550			6482.3	0.898
SAMPLE LINK 001; FIBER_007	1310			6484.0	1.112
SAMPLE LINK 001; FIBER_007	1550			6484.0	0.797
SAMPLE LINK 001; FIBER_008	1310			6481.3	1.314
SAMPLE LINK 001; FIBER_008	1550			6481.3	0.894
SAMPLE LINK 001; FIBER_009	1310			6486.5	1.060
SAMPLE LINK 001; FIBER_009	1550			6486.5	0.735
SAMPLE LINK 001; FIBER_010	1310			6485.5	0.956
SAMPLE LINK 001; FIBER_010	1550			6485.5	0.671
SAMPLE LINK 001; FIBER_011	1310			6486.6	1.050
SAMPLE LINK 001; FIBER_011	1550			6486.6	0.730
SAMPLE LINK 001; FIBER_012	1310			6485.0	0.994
SAMPLE LINK 001; FIBER_012	1550			6485.0	0.696
SAMPLE LINK 001; FIBER_013	1310			6477.3	1.359
SAMPLE LINK 001; FIBER_013	1550			6477.3	0.967
SAMPLE LINK 001; FIBER_014	1310			6478.5	1.138
SAMPLE LINK 001; FIBER_014	1550			6478.5	0.816
SAMPLE LINK 001; FIBER_015	1310			6480.9	1.218
SAMPLE LINK 001; FIBER_015	1550			6480.9	0.883
SAMPLE LINK 001; FIBER_016	1310			6480.2	1.085
SAMPLE LINK 001; FIBER_016	1550			6480.2	0.754
SAMPLE LINK 001; FIBER_017	1310			6482.7	1.029
SAMPLE LINK 001; FIBER_017	1550			6482.7	0.693
SAMPLE LINK 001; FIBER_018	1310			6482.0	0.952
SAMPLE LINK 001; FIBER_018	1550			6482.0	0.653
SAMPLE LINK 001; FIBER_019	1310			6479.4	1.225

Front Panel Report

Identification Information

Location A: SITE A RK1 PP1 1-96
Location B: SITE B RK2 PP1 1-96
Job ID: SAMPLE CLOSEOUT PROJECT — SANITIZED DEMO
Cable ID: SAMPLE LINK 001
Company: SAMPLE CLIENT

Cable ID:

Test Date:

SANITIZED PUBLIC EXAMPLE — IDENTIFIERS AND DISTANCES MODIFIED; RAW TR/ REMOVED

Thresholds

0.75

Set Connector Loss
Threshold

-40

Prepared by EXFO FastReporter Application

Fiber ID	Wavelength (nm)	A Side Panel		B Side
		Loss (dB)	Refl (dB)	Loss (dB)
FIBER_001	1310	0.245	-47.0	0.439
FIBER_001	1550	0.260	-47.9	0.409
FIBER_002	1310	0.266	-46.7	0.233
FIBER_002	1550	0.356	-47.7	0.213
FIBER_003	1310	0.182	-46.6	0.259
FIBER_003	1550	0.180	-47.5	0.229
FIBER_004	1310	0.415	-46.6	0.264
FIBER_004	1550	0.424	-47.5	0.221
FIBER_005	1310	0.303	-46.3	0.309
FIBER_005	1550	0.311	-47.3	0.280
FIBER_006	1310	0.375	-45.4	0.222
FIBER_006	1550	0.377	-46.4	0.163
FIBER_007	1310	0.077	-46.4	0.162
FIBER_007	1550	0.121	-47.6	0.154
FIBER_008	1310	0.303	-46.6	0.434
FIBER_008	1550	0.302	-47.9	0.343
FIBER_009	1310	0.196	-45.4	0.223
FIBER_009	1550	0.222	-46.6	0.181
FIBER_010	1310	0.134	-45.7	0.167
FIBER_010	1550	0.183	-47.2	0.175
FIBER_011	1310	0.275	-45.5	0.152
FIBER_011	1550	0.275	-46.9	0.156
FIBER_012	1310	0.198	-45.8	0.256
FIBER_012	1550	0.218	-47.3	0.238
FIBER_013	1310	0.379	-45.4	0.471
FIBER_013	1550	0.337	-46.4	0.413
FIBER_014	1310	0.258	-45.9	0.135
FIBER_014	1550	0.290	-47.2	0.151
FIBER_015	1310	0.313	-45.5	0.308
FIBER_015	1550	0.318	-46.8	0.268
FIBER_016	1310	0.174	-45.8	0.269
FIBER_016	1550	0.194	-47.3	0.221

A: SITE A RK1 PP1 1-96

B: SITE B RK2 PP1 1-96

Bidirectional iOL

			Identification Information	
Location A:	SITE A RK1 PP1 1-96	Fiber ID A:	FIBER_001	
Location B:	SITE B RK2 PP1 1-96	Fiber ID B:		
		Cable ID:	SAMPLE LINK 001	
Company:	SAMPLE CLIENT	Job ID:	SAMPLE CLOSEOUT PROJ	
Customer:				
Comments:				
Filename:	DEMO_LINK_FIBER_001_SITE_A_SITE_B_A-B.iolmbdr			

SANITIZED PUBLIC EXAMPLE — IDENTIFIERS AND DISTANCES MODIFIED

Fiber Results Summary				
iOLM		iOLM SPAN LOSS		
Link Length (ft):		Wavelength (nm)	Loss A->B (dB)	Loss B->A
1310	6480.9	1310	1.161	1.216
1550	6480.9	1550	0.830	0.865

iOLM Test Parameters		
Wavelength(s)	1310;1550	Configuration Name:
IOR :	1.468325	Measurement Type:
Backscatter (dB):	-81.87	
Launch Cable Length A>B:	400.1	Launch Cable Length B>A:
Recieve Cable Length A>B:	402.1	Recieve Cable Length B>A:

Thresholds				
Certification	wavelength (nm)	Max. link loss (dB)	Max Attenuation	Max. link ORL (c
Custom Pass/Fail	1310	2.800	0.400	15.00
Custom Pass/Fail	1550	2.800	0.400	15.00

iOLM Link View	
A->B	

A→B TRACE IMAGE REMOVED — SANIT

B->A

B→A TRACE IMAGE REMOVED — SANIT

Bidirectional
