



Cable Id : ROUTE 401.202

Location A : RVLNWWYRO

Job ID : 365 TRACES 2024

Comment : CHRKWYRO

Fiber Id/Number : # 14

Location B : FRWNWWYRO

Technician Id : jweeks




T-BERD 4000 V2 (S/N EBAH00178)

















4126 MA (S/N 32601)

Calibration date : 01/25/2018

Date : 04/09/2024 18:14 (UTC-7)

Test Setup	OTDR	Laser	Pw	Range	Acq Time	IOR	Scatter Coefficient
	EXPERT	1550nm	300ns	80km	60.0s	1.46500(USER 1)	-81.0 dB
	Alarms						
Thresholds		TIA-568.3 RL35					
Connector Loss (dB)		>0.75		Splice Loss (dB)		>0.30	
Reflectance (dB)		>-35				Slope (dB/Km)	
						>1.00	

Summary	Filename	Laser nm	Link Loss dB	Link Orl dB	Fiber End Km	Direction	Avg Loss dB/Km	Event Alarms
	RVLNWWYRO FRWNWWYRO 014 04_09_2024_18_14_40.sor	1550	17.299	31.12	74.206	RVLNWWYRO -> FRWNWWYRO	0.233	16 

1/16  0.000	2/16  4.139	3/16  9.326	4/16  14.493	5/16  18.192	6/16  24.684	7/16  27.580	8/16  31.893	9/16  34.747	10/16  35.208
11/16  36.052	12/16  36.978	13/16  41.879	14/16  46.979	15/16  70.661	16/16  74.206 Km				

A : 0.000km -0.180 dB

B : 72.218km -16.991 dB

A-B : 72.218km 0.233 dB/Km

16.811 dB

