Print Date: 03/28/2024 15:14

Fiber Optics : 22.64

File: RWLNWYRO HANNWYRO 015 03_28_2024_15_13_36.sor.pdf



Cable Id: ROUTE 401.202
Location A: HANNWYRO

Job ID: 365 TRACES 2024
Comment: WLCTWYRO

Fiber Id/Number: # 15
Location B: RWLNWYRO
Technician Id: jweeks

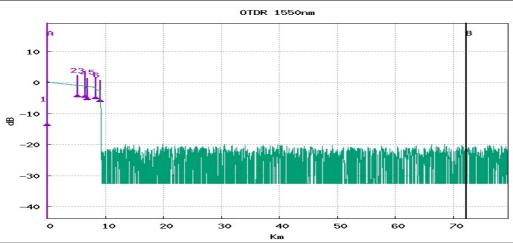


T-BERD 4000 V2 (S/N EBAH00178) 4126 MA (S/N 32601) Calibration date: 01/25/2018 Date: 03/28/2024 15:13 (UTC-7) Test Setup Acq Time OTDR Laser Pw Range IOR Scatter Coefficient **EXPERT** 300ns 60.0s 1.46500(USER 1) 1550nm 80km -81.0 dB Alarms Thresholds TIA-568.3 RL35 Connector Loss (dB) >0.75 Splice Loss (dB) >0.30 Slope (dB/Km) >1.00 Reflectance (dB) >-35 Summary Laser nm Link Loss dB Link Orl dB Fiber End Km Filename Direction Avg Loss dB/Km Event Alarms **RWLNWYRO HANNWYRO 015** 1550 2.696 33.38 9.168 HANNWYRO <- RWLNWYRO 0.294 03_28_2024_15_13_36.sor 1/6 2/6 3/6 4/6 5/6 6/6 **□**■□ -0- $\overline{\Box}$ \neg $\overline{\Box}$ 0.000 5.167 6.584 6.937 8.324 9.168 Km

> A: 0.000km 0.185 dB B: 72.218km -24.543 dB

A-B: 72.218km 0.342 dB/Km

24.728 dB



Event		Distance	Loss	Reflect.	Slope	Section	T. Loss
		Km	dB	dB	dB/km	Km	dB
1	4	0.000	~	~ -49.76		0.000	0.000
2	-	5.167	-0.059		0.211	5.167	1.091
3	-	6.584	0.653		0.184	1.417	1.292
4	-	6.937	-0.592		0.255	0.353	2.034
5	-	8.324	0.782		0.184	1.386	1.698
6	∭ ₽	9.168			0.255	0.844	2.696