Print Date: 04/04/2024 19:52 Fiber Optics: 22.64

File: PNTRWYRO GNRVWYRO 003 04_04_2024_19_50_56.sor.pdf



62.389

63.207

Cable Id : ROUTE 401.202
Location A : PNTRWYRO

Job ID: 365 TRACES 2024 Comment: CHRKWYRO

70.615 Km

Fiber Id/Number: # 3

Location B : GNRVWYRO

Technician Id : jweeks



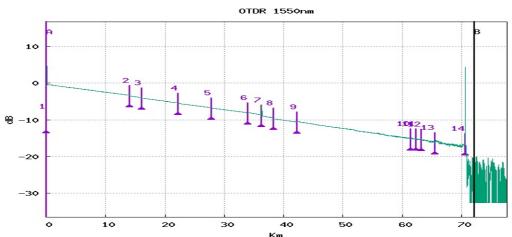
T-BERD 4000 V2 (S/N EBAH0017		(8) 4126 MA (S/N 32601)			Calibration date : 01/25/2018 Date		: 04/04/2024 19:50 (UTC-7)		
	Test Setup OTDR EXPERT Alarms	Laser 1550nm	Pw 300ns	Range 80km	Acq Time 60.0s	IOR 1.46500(US	SER 1)		Coefficient 0 dB
	Thresholds Connector Loss (dB) Reflectance (dB)		>0.75		Splice Loss (dB) >0.30			Slope (dB/Km) >1.00	
PNTRWYR(Summary Filename O GNRVWYRO 003	Laser nm Li	nk Loss dB 16.342	Link Orl dB 31.19	Fiber End Km 70.615	Direction		Avg Loss dB/Ki	m Event Alarms
1/14	- 🗗 - [/14 —	4/14 	5/14 	6/14 34.011	7/14 - IFII - 36.297	8/14 38.272	9/14	10/14 61.488
11/14	_		14/14 - 						

A: 0.000km -0.356 dB B: 72.218km -22.318 dB

65.591

A-B: 72.218km 0.304 dB/Km

21.961 dB



				Km			
Event	t	Distance	Loss	Reflect.	Slope	Section	T. Loss
		Km	dB	dB	dB/km	Km	dB
1	4 00	0.000	~ 0.335	~ -31.45		0.000	0.000
2		14.079	0.172		0.212	14.079	2.985
3		16.095	0.146		0.222	2.016	3.606
4		22.280	0.122		0.213	6.185	5.071
5		27.882	0.109		0.209	5.602	6.363
6		34.011	-0.057		0.204	6.129	7.720
7	000	36.297	0.218	-52.09		2.287	8.319
8		38.272	0.218		0.310	1.975	9.147
9		42.293	-0.113		0.226	4.021	10.273
10		61.488	-0.090		0.241	19.195	14.793
11	-	62.389	0.022		0.258	0.900	14.935
12	-	63.207	0.081		0.053	0.819	15.002
13	-	65.591	-0.235		0.280	2.384	15.750
14	∭⊩ o	70.615		-14.30		5.024	16.342