Print Date: 03/28/2024 15:46

Fiber Optics : 22.64

File: RWLNWYRO FRWNWYRO 015 03\_28\_2024\_15\_45\_38.sor.pdf



30.839

32.169

Cable Id: ROUTE 401.202
Location A: RWLNWYRO
Job ID: 365 TRACES 2024

Comment : CHRKWYRO

38.482

Fiber Id/Number: # 15

Location B: FRWNWYRO

Technician Id: jweeks



T-BERD 4000 V2 (S/N EBAH00178		3) 4126 MA (S/N 32601)			Calibration date : 01/25/2018 Date		Date	e: 03/28/2024 15:45 (UTC-7)	
E	est Setup OTDR EXPERT Alarms	Laser 1550nm	Pw 300ns	Range 80km	Acq Time 60.0s	IOR 1.46500(U	SER 1)		oefficient 0 dB
Thresholds Connector Loss (dB) Reflectance (dB) Summary Filename		>0.75			Splice Loss (dB) >0.30			Slope (dB/Km) >1.00	
		Laser nm Link Loss dB Link Orl dB			Fiber End Km Direction			Avg Loss dB/Km Event Alarms	
	FRWNWYRO 015 24_15_45_38.sor	1550	16.748	31.50	73.398	RWLNWYRO -> F	RWNWYRO	0.228	16
1/16	2/16 3/1	16	4/16	5/16	6/16	7/16	8/16	9/16	10/16
<b>□</b> ■00	<del></del>		-		<u>-</u>	<u>-</u>		<b>-</b>	<b>-</b>
0.000	9.219 9.7	30 10	0.083	15.266	21.446	27.636	29.381	29.514	30.235
11/16	12/16 13/		14/16	15/16	16/16				
<del>-</del>	<del></del> - <u></u>	<b>30 -</b> -	-		<b>-</b> 00 <b>1</b> □				

A: 0.000km -0.015 dB B: 72.218km -16.545 dB

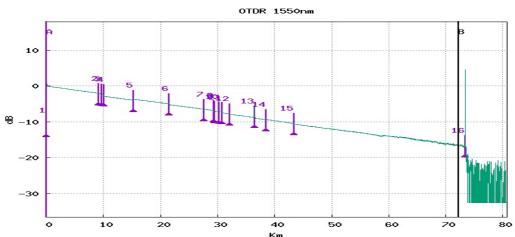
36.528

A-B: 72.218km 0.229 dB/Km

73.398 Km

43.368

16.530 dB



				Km			
Even	t	Distance	Loss	Reflect.	Slope	Section	T. Loss
		Km	dB	dB	dB/km	Km	dB
1	<b>□</b> ■□	0.000	~ 0.004	~ -46.50		0.000	0.000
2	-	9.219	0.065		0.220	9.219	2.021
3	-	9.730	0.038		0.304	0.512	2.242
4	-0-	10.083	0.501		0.241	0.353	2.365
5	-	15.266	-0.263		0.209	5.182	3.950
6	-	21.446	0.235		0.204	6.180	4.946
7	-0-	27.636	-0.046		0.207	6.190	6.463
8	-0-	29.381	0.169		0.244	1.745	6.844
9	-0-	29.514	0.066		0.112	0.133	7.027
10	-0-	30.235	-0.123		0.221	0.721	7.254
11	-0-	30.839	0.219		0.197	0.604	7.249
12	-0-	32.169	0.082		0.235	1.330	7.780
13	0140	36.528	0.176	-49.35	0.214	4.359	8.793
14	-	38.482	-0.063		0.218	1.954	9.395
15		43.368	0.206		0.228	4.886	10.448
16	[[ <b>]</b> [⊩□	73.398		-13.43	0.203	30.030	16.748