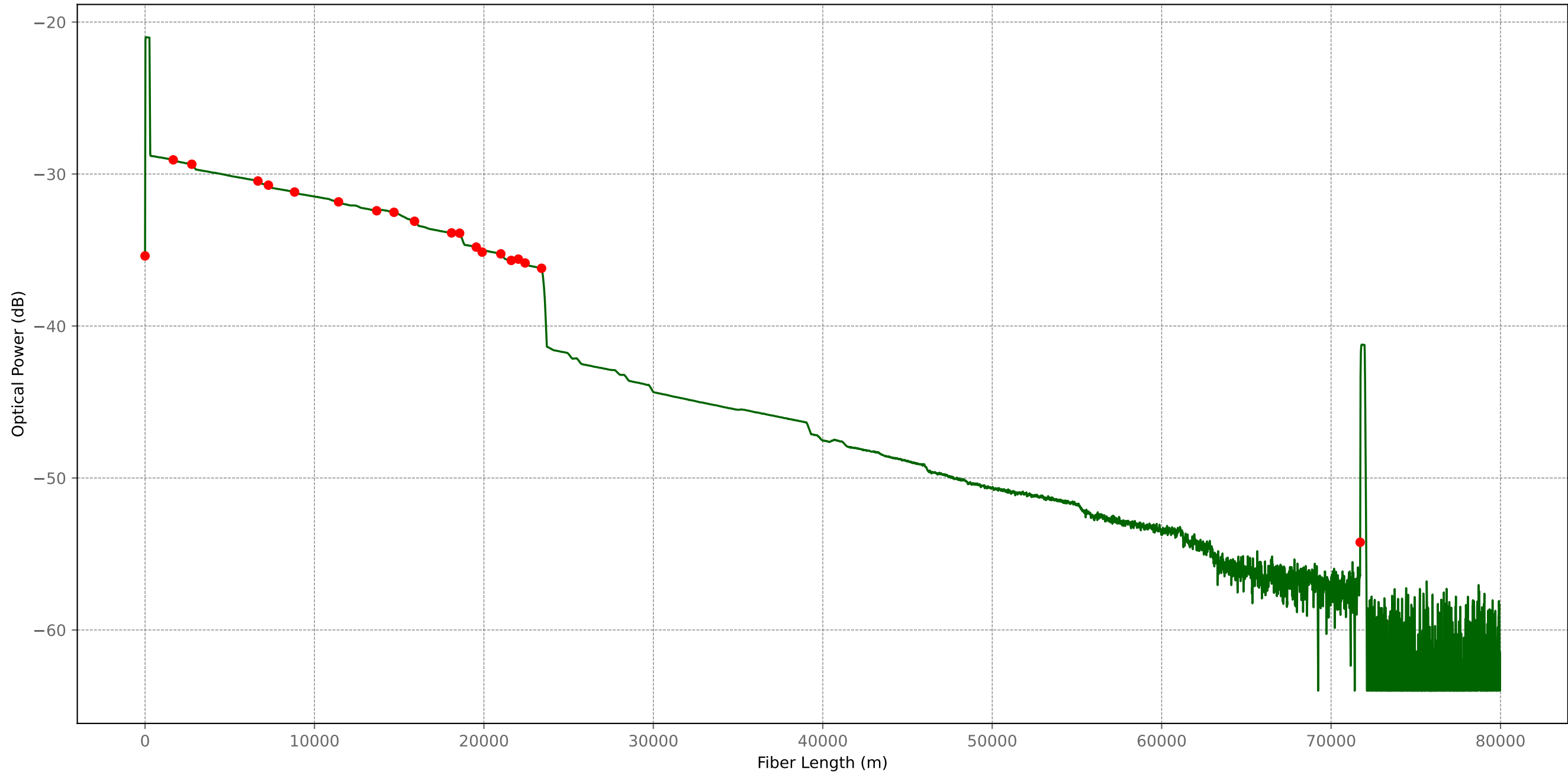


OTDR Graph



Event#	Type	Location (m)	Power (dB)	Loss (dB)	Reflection (dB)	Comment
1	1F9999LS	0.0	-35.387	0.0	-32.575	NA
2	0F9999LS	1664.0	-29.066	0.083	-2147483.648	NA
3	0F9999LS	2758.9	-29.355	0.308	-2147483.648	NA
4	0F9999LS	6661.1	-30.458	0.138	-2147483.648	NA
5	0F9999LS	7281.3	-30.732	0.142	-2147483.648	NA
6	0F9999LS	8825.3	-31.184	0.062	-2147483.648	NA
7	0F9999LS	11420.9	-31.83	0.094	-2147483.648	NA
8	0F9999LS	13671.9	-32.416	-0.137	-2147483.648	NA
9	0F9999LS	14692.7	-32.517	0.193	-2147483.648	NA
10	0F9999LS	15905.0	-33.108	0.255	-2147483.648	NA
11	0F9999LS	18089.6	-33.873	-0.118	-2147483.648	NA
12	0F9999LS	18566.9	-33.893	0.71	-2147483.648	NA
13	0F9999LS	19546.9	-34.807	0.283	-2147483.648	NA
14	0F9999LS	19899.1	-35.138	-0.122	-2147483.648	NA
15	0E9999LS	20996.5	-35.252	0.303	-2147483.648	NA
16	0F9999LS	21611.6	-35.684	-0.213	-2147483.648	NA
17	0F9999LS	22032.7	-35.599	0.162	-2147483.648	NA
18	0F9999LS	22430.8	-35.851	0.132	-2147483.648	NA
19	0F9999LS	23403.2	-36.202	0.0	-2147483.648	NA
20	1F9999LS	71715.4	-54.23	0.0	-15.078	NA