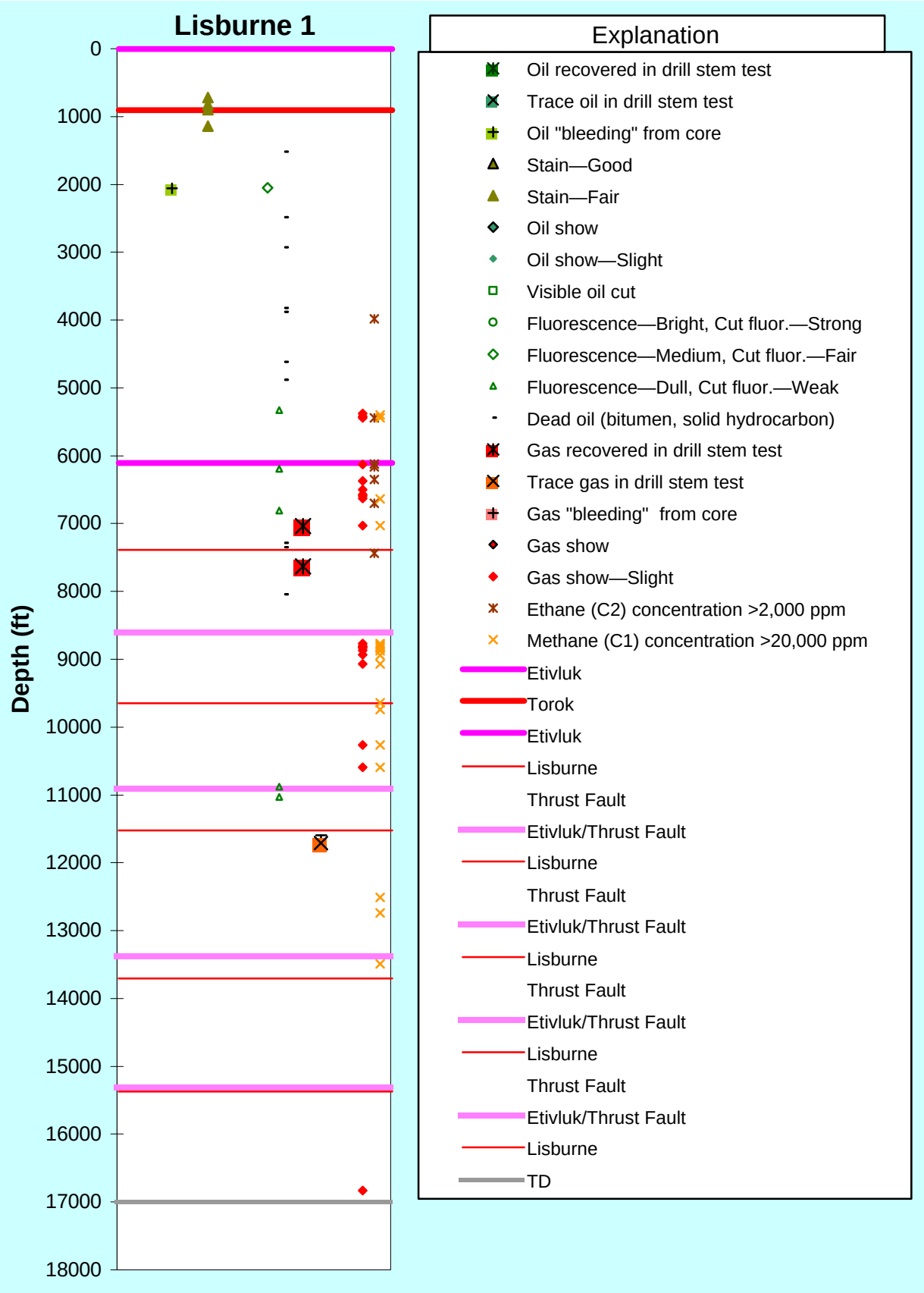
Lisburne 1
Depth (ft)
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
11000
12000
13000
14000
15000
16000
17000
18000
Explanation
Oil recovered in drill stem test
Trace oil in drill stem test
Oil "bleeding" from core
Stain—Good
Stain—Fair
Oil show
Oil show—Slight
Visible oil cut
Fluorescence—Bright, Cut fluor.—Strong
Fluorescence—Medium, Cut fluor.—Fair
Fluorescence—Dull, Cut fluor.—Weak
Dead oil (bitumen, solid hydrocarbon)
Gas recovered in drill stem test
Trace gas in drill stem test
Gas "bleeding" from core
Gas show
Gas show—Slight
Ethane (C2) concentration >2,000 ppm
Methane (C1) concentration >20,000 ppm
Etivluk
Torok
Etivluk
Lisburne
Thrust Fault
Etivluk/Thrust Fault
Lisburne
Thrust Fault
Etivluk/Thrust Fault
Lisburne
Thrust Fault
Etivluk/Thrust Fault
Lisburne
Thrust Fault
Etivluk/Thrust Fault
Lisburne
TD