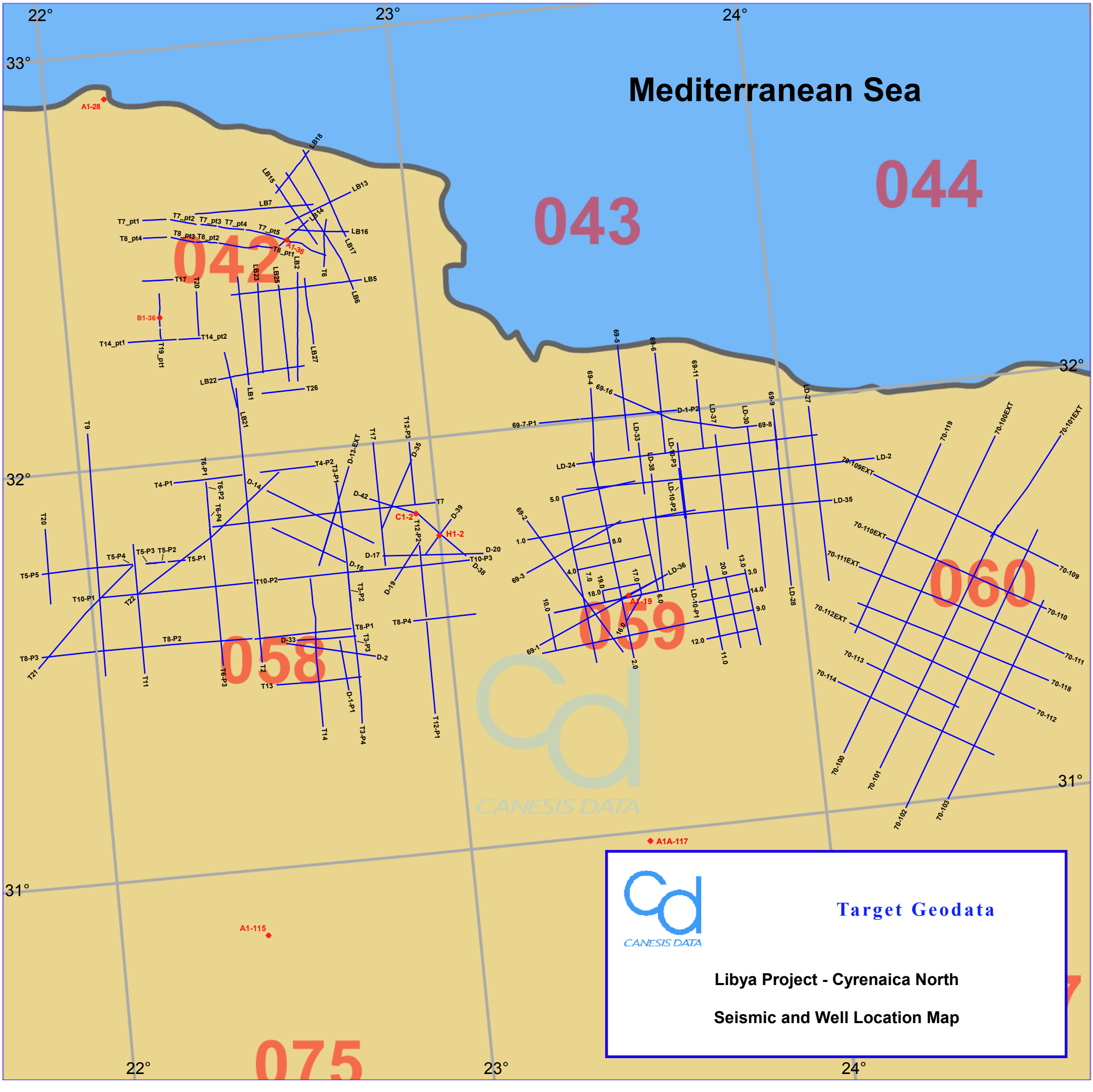
Mediterranean Sea
043
044
042
060
059
058
075
22°
23°
24°
33°
32°
31°
A1-28
A1-36
B1-36
C1-2
H1-2
A1-19
A1A-117
A1-115
LB18
LB15
LB13
LB7
LB14
LB16
LB17
LB2
LB23
LB25
LB5
LB6
LB22
LB1
LB27
LB21
T7_pt1
T7_pt2
T7_pt3
T7_pt4
T7_pt5
T8_pt4
T8_pt3
T8_pt2
T8_pt1
T6
T17
T20
T26
T14_pt1
T14_pt2
T19_pt1
T9
T4-P1
T4-P2
T6-P1
T6-P2
T6-P4
D-14
T3-P1
D-13-EXT
T17
T12-P3
D-35
D-42
T7
D-39
T12-P2
D-17
D-20
T10-P3
D-38
D-15
D-19
T10-P2
T3-P2
T8-P4
T5-P4
T5-P3
T5-P2
T5-P1
T5-P5
T10-P1
T22
T8-P1
T8-P2
T3-P3
D-33
D-2
T8-P3
T21
T11
T2
T6-P3
T13
D-1-P1
T14
T3-P4
T12-P1
T20
69-5
69-6
69-11
69-4
69-16
D-1-P2
LD-37
LD-30
69-9
LD-27
69-7-P1
69-8
LD-33
LD-10-P3
LD-38
LD-24
LD-2
70-109EXT
70-119
70-100EXT
70-101EXT
5.0
LD-10-P2
LD-35
69-2
1.0
8.0
69-3
4.0
7.0
19.0
18.0
17.0
LD-36
6.0
20.0
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9.0
LD-10-P1
LD-28
10.0
16.0
69-1
2.0
12.0
11.0
70-110EXT
70-111EXT
70-109
70-110
70-112EXT
70-111
70-113
70-118
70-114
70-112
70-100
70-101
70-102
70-103
CANESIS DATA
Target Geodata
Libya Project - Cyrenaica North
Seismic and Well Location Map