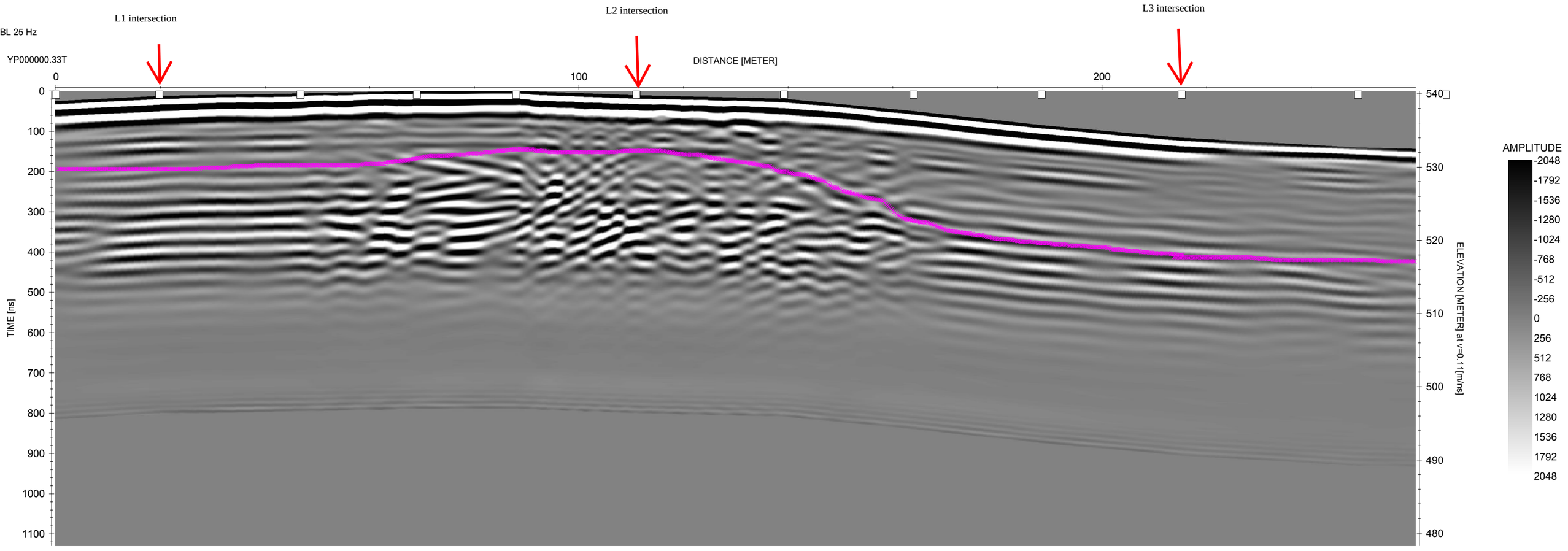
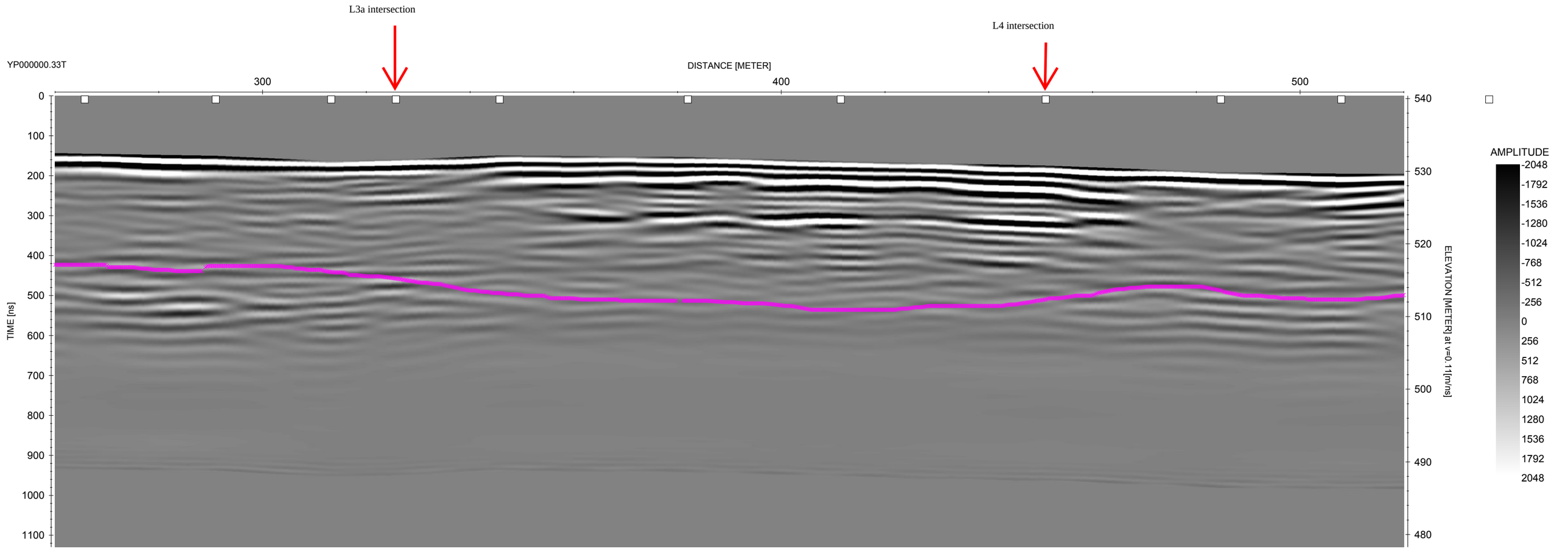
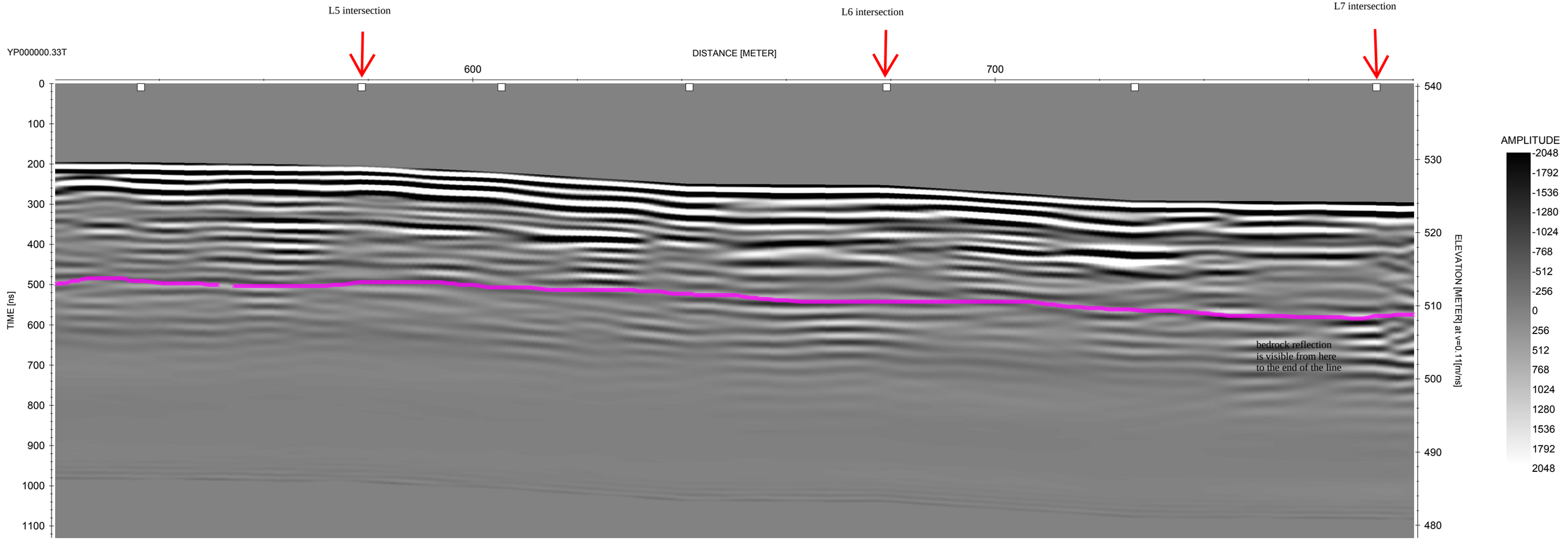
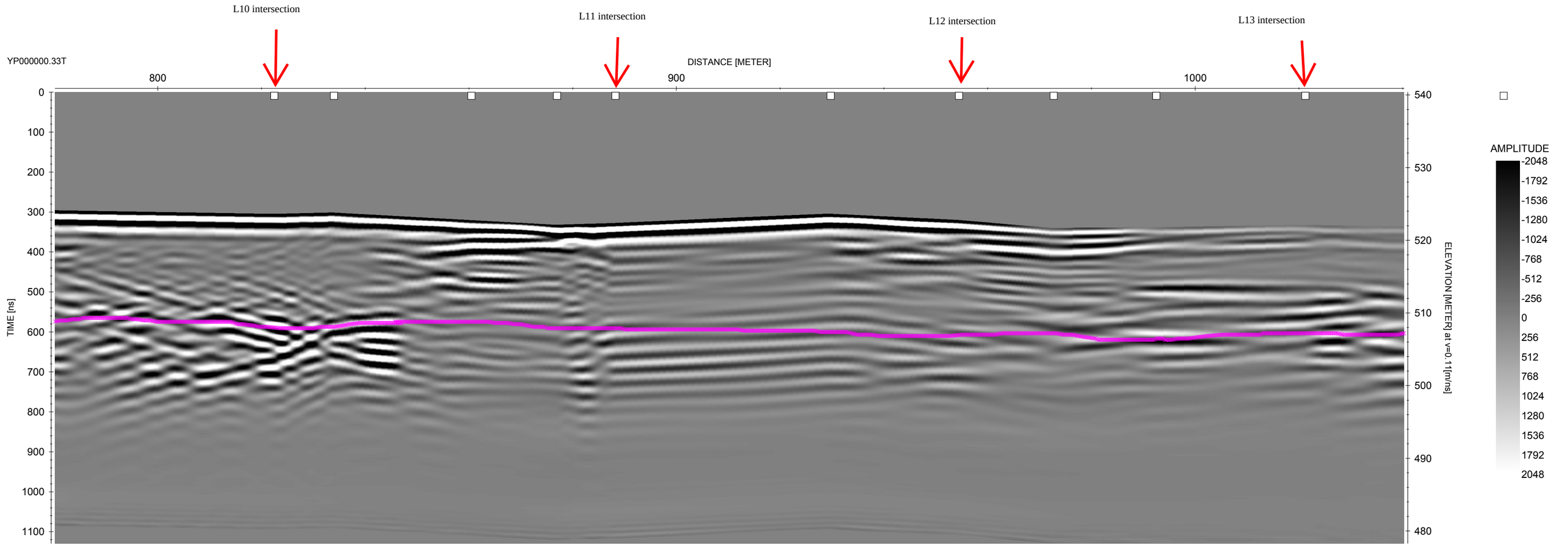
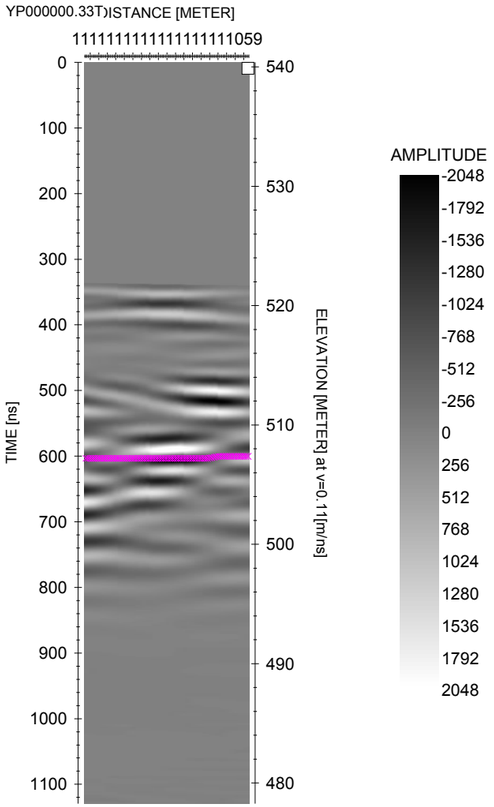
Baseline Radargram
25 MHz with bedrock picks and Annotations




L3a intersection
L4 intersection
YP000000.33T
DISTANCE [METER]
300
400
500
TIME [ns]
0
100
200
300
400
500
600
700
800
900
1000
1100
ELEVATION [METER] at v=0.11[m/ns]
540
530
520
510
500
490
480
AMPLITUDE
-2048
-1792
-1536
-1280
-1024
-768
-512
-256
0
256
512
768
1024
1280
1536
1792
2048


L5 intersection
L6 intersection
L7 intersection
YP000000.33T
DISTANCE [METER]
600
700
0
100
200
300
400
500
600
700
800
900
1000
1100
TIME [ns]
540
530
520
510
500
490
480
ELEVATION [METER] at v=0.11[m/ns]
bedrock reflection
is visible from here
to the end of the line
AMPLITUDE
-2048
-1792
-1536
-1280
-1024
-768
-512
-256
0
256
512
768
1024
1280
1536
1792
2048


L10 intersection
L11 intersection
L12 intersection
L13 intersection
YP000000.33T
DISTANCE [METER]
800
900
1000
0
100
200
300
400
500
600
700
800
900
1000
1100
TIME [ns]
540
530
520
510
500
490
480
ELEVATION [METER] at v=0.11[m/ns]
AMPLITUDE
-2048
-1792
-1536
-1280
-1024
-768
-512
-256
0
256
512
768
1024
1280
1536
1792
2048


YP000000.33TDISTANCE [METER]
11111111111111111111059
0
100
200
300
400
500
600
700
800
900
1000
1100
TIME [ns]
540
530
520
510
500
490
480
ELEVATION [METER] at v=0.11[m/ns]

AMPLITUDE
-2048
-1792
-1536
-1280
-1024
-768
-512
-256
0
256
512
768
1024
1280
1536
1792
2048