

Seismic Line 2- Modified Rolling

Source Type:	Betsy Gun – 10 ga.
Source Depth:	~ 1.5'
Receiver Type:	104 geophones
Data Recording System:	3 – 24 channel Geodes and 2- 16 channel Geodes
Recording Time:	1 s
Sampling Interval:	0.25 ms
Source Spacing:	6 meters
Receiver Spacing:	2 meters
Total Spread Length:	406 meters
Total Shots:	34

Shots were performed up to the first geophone. Upon reaching the first geophone a designated section of the line was moved to the end of the spread.

Procedure

1. 5 shots performed
2. 48 m of the line moved to the end of the spread
3. 8 shots performed
4. 48 m of the line moved to the end of the spread
5. 8 shots performed
6. 48 m of the line moved to the end of the spread
7. 8 shots performed
8. 32 m of the line moved to the end of the spread
9. Final 5 shots performed