MASW Field Note

Project #: _____

Date: _____/_____/_____ Time: _____ Observer: _____
Client: _____ Purpose: _____

SURVEY

Location: _____ Line No.: _____ Line Direction (e.g., N→S): _____
Weather: _____ Site Photos Taken: ☐ Site Condition: _____
Site Map/Sketch: on back page ☐, other _____
Special Notes: _____

INSTRUMENT

Seismograph: 24-CH ☐, 48-CH ☐, Other _____-CH Note: _____
Source: _____ Stacking _____ Receivers (Hz): _____
Sampling Interval (ms): _____ Recording Time (sec): _____
Special Notes: _____

FIELD GEOMETRY

Distance Unit: feet ☐, meters ☐
Receiver Spacing: _____ Land Streamer: ☐ Source Offset: _____
Survey Mode: roll-along ☐, fixed-spread ☐, Other _____ Survey/Shot Interval: _____
Special Notes: _____

GENERAL COMMENTS:

_____
_____

No.	File Name (e.g., *.dat)	Surface Coordinate: Distance ☐, Station #: ☐			Note
		Source	1st Receiver	Last Receiver	
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No.	File Name (e.g., *.dat)	Surface Coordinate: Distance ☐, Station #: ☐			Note
		Source	1st Receiver	Last Receiver	
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No.	File Name (e.g., *.dat)	Surface Coordinate: Distance ☐, Station #: ☐			Note
		Source	1st Receiver	Last Receiver	
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