Vertical Radar Profile (VRP) Data Observer Sheet

Site Name: _____ Date: _____ Times: _____

Borehole: _____ Operators: _____ Weather: _____

Well Information:

Location: X: _____ Y: _____ Z: _____ Stick Up Height: _____ Well Depth: _____

Measurement Point Elevation: _____ Land Surface Elevation: _____ Water Depth: _____

Radar System Calibrations:

Antenna	Feed Point	Total Length	Cable	Casing Type: _____ Size: _____
TX: _____	_____	_____	_____	System Info: _____
RX: _____	_____	_____	_____	Wheel Info: _____

Acquisition Parameters:

Antenna Frequency: _____ Number of Samples: _____

Sampling Frequency: _____ Recording Time Window: _____

Number of Stacks: _____ Transmitter Used: _____

Time Base: _____ Time-Zero Delay: _____

Sketch:

Time Base calibration and quality control:

Thermal Stabilization File: _____ Time Start: _____ Stop: _____ Number of Traces: _____

Surface Walkaway: _____ Start Position: _____ Step: _____ End Position: _____

TX Position	TX Orientation	Filename	RX Start Trace/Pos.	Step	RX End Trace/Pos.	Comments
						Back Up? ☐

Check for Drift in Time Base:

Surface Walkaway File: _____ Start Pos.: _____ Step: _____ End Pos.: _____