



Job No: 14-02091  
 Client: Mount Polley Mining Corporation  
 Project: Mount Polley Mine, Likely, BC  
 Start Date: 25-Oct-2014  
 End Date: 25-Oct-2014

Borehole ID: SPTe14-05  
 Rig: Fraste XL  
 Hammer: Automatic Hammer

**STANDARD PENETRATION TEST ENERGY RESULTS**

Test Start Depth (ft)	Instrument Rod Type	Instrumented Rod Area (in <sup>2</sup> )	Rod String Type	Total Number of Impacts Analyzed	Recorded Blow Counts 0"-6"	Recorded Blow Counts 6"-12"	Recorded Blow Counts 12"-18"	Recorded Blow Counts 18"-24"	Average Max Force (kN)	Average Max Energy (kN-m)	Average Energy Transfer Ratio (FV) (%)
11.1	AWJ	1.20	AWJ	16		8	9	11	121.8	0.41	85.3

