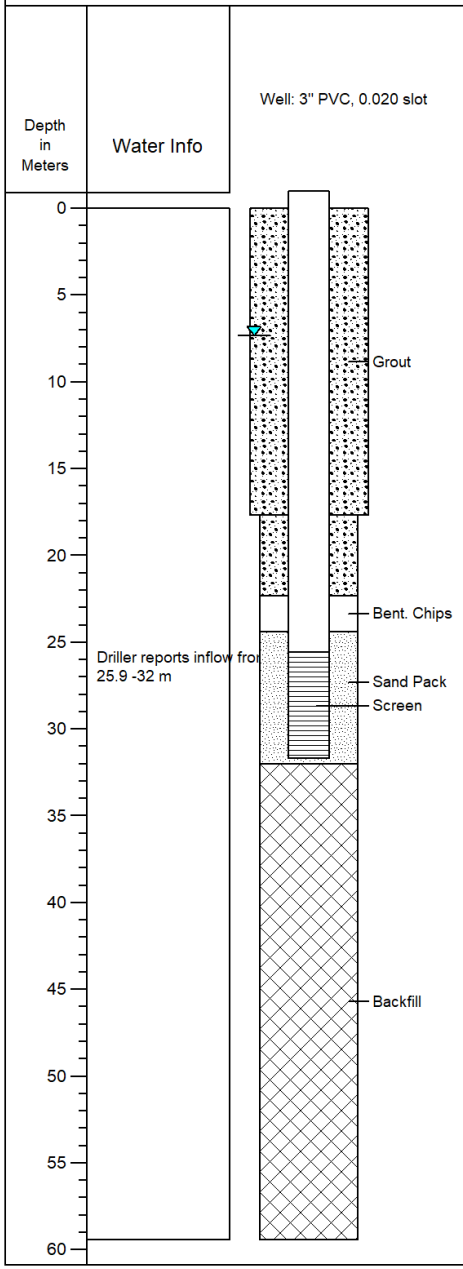
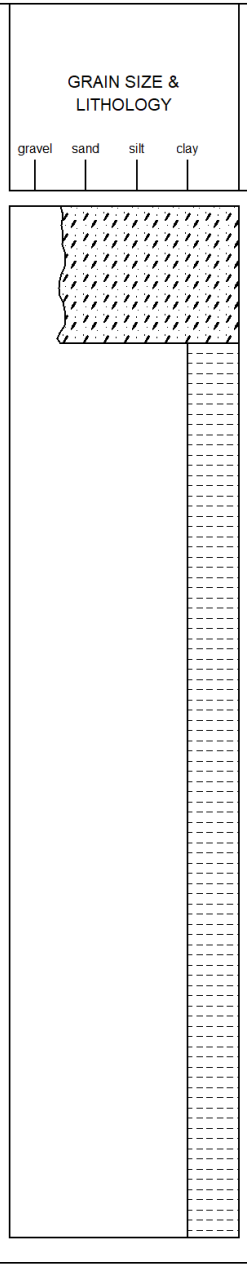
Monitoring Well Network Project
Peace Region, British Columbia, Canada

EERI-10

Energy and Environment Research Initiative
Dept of Earth, Oceans, & Atmospheric Sciences
University of British Columbia

Date Drilled	: 6/26/2019-6/27/2019	Drilled By	: Omega Environmental Drilling
Location	: West Dawson Creek, BC		
Equipment	: Boart Longyear LS600 Sonic Track	Sonic (O.D. = 15.24 cm)	: 0-17.7 m
Logged By	: Max Goetz	Air Rotary (O.D. = 12.7 cm)	: 17.7-59.4 m
Sampled By	: Andrew Allen, Alex Nott		





DESCRIPTION

Silty clay diamict, grey, dense. 20% clasts (granules to pebbles), angular sandstone clasts common. Loose clusters of medium sand common floating in matrix. Minor iron oxidation. @4m: zone of pervasive iron oxidation. @5m: 20cm zone of loose fine sand.

Shale. Fissile parting and dark grey. Competency increases with depth. Incompetent top layer from 7.9-11 m.