

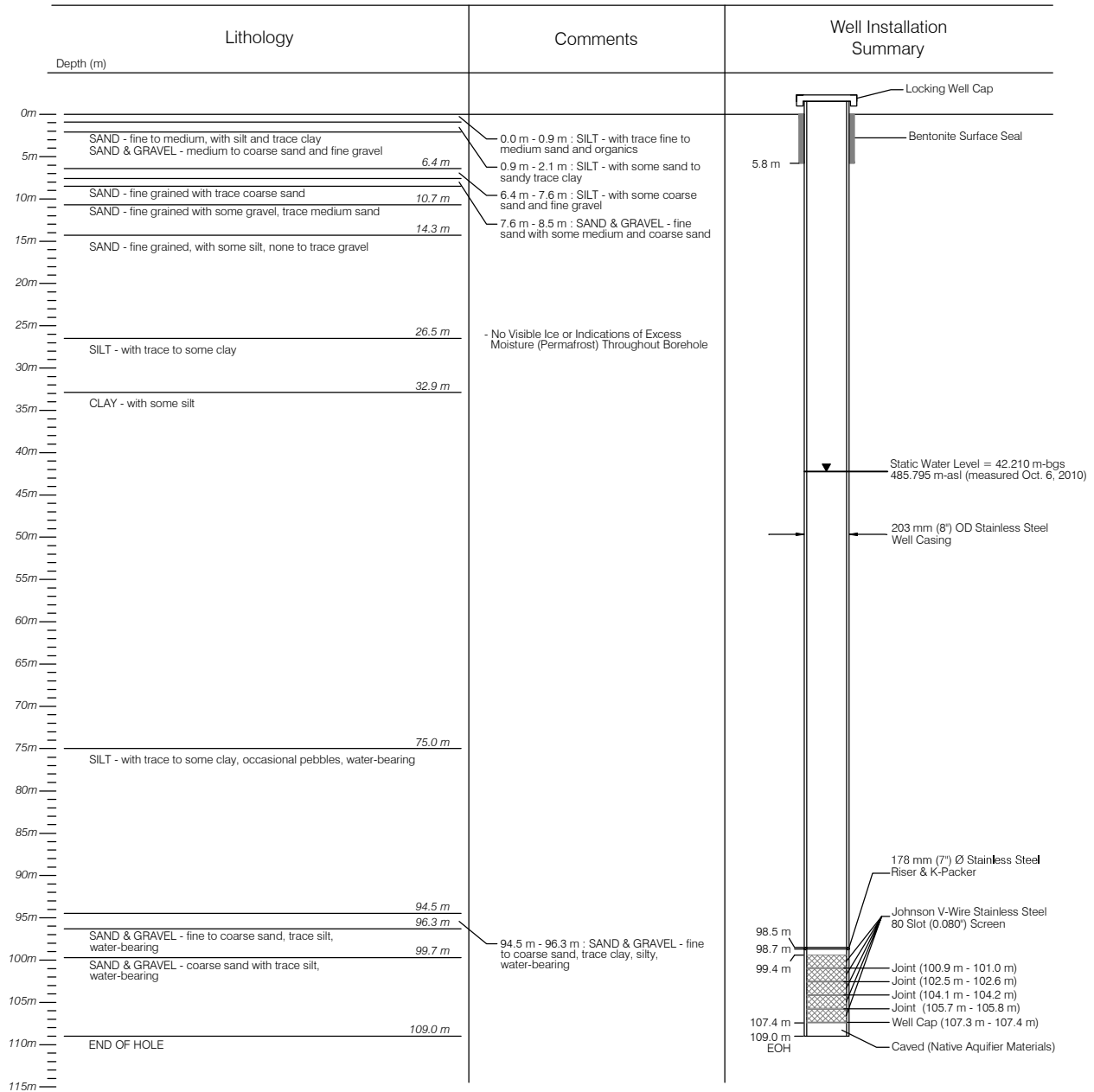
HYDROGEOLOGICAL LOG


PURPOSE OF HOLE: Geoexchange System Main Supply Well
DRILLING METHOD: Dual Air Rotary
DRILLING DATE: Sept. 13-17, 2010
SCREEN INSTALLED: 99.4 m - 107.3 m bgs
CONTRACTOR: Impact Well Drilling

BOREHOLE NO.

NNDFN-IW1

CASING STICK UP: 0.675 m above ground
DEPTH TO STATIC: 42.885 m btoc
DEPTH TO SCREEN (m): 99.4 m bgs
ELEVATION (TOC): 528.68 m asl



LEGEND	CLIENT	WELL FIELD DEVELOPMENT - NA-CHO NYAK DUN FIRST NATION GEOTHERMAL SYSTEM - MAYO, YT			
	NA-CHO NYAK DUN FIRST NATION	WELL LOG FOR NNDFN IW1			
	PROJECT NO.	DWN	CKD	REV	Figure 3b
	W23101373	CB	RMM	0	
	OFFICE	DATE			
	EBA-WHSE	December 21, 2010			