

*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press

24245

Boring or Well No. SB-3DPR
Location Tesoro-Kenai Refinery
Log Recorded by H. Tomich
Sampling Interval (Est.) 1 ft composite every five ft/SS-1.5 ft composite
Type Drill Rig and Operator CME-55 HSA Bob Hughes/Anchor Point Drilling

Project Tesoro AK-RCRA Compliance
Beginning 28 July 1988: 1357 and end
28 July 1988: 1530 of drilling operation

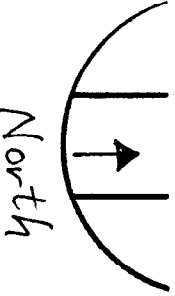
Depth	Graphic Log	Grab Depth (G)	Lithologic Description	Remarks
-				HNU Battery was low-readings are inaccurate (low)
-		G	SILT and MINOR CLAY and GRAVEL: med. brn., organic, slightly moist	HNU - 0.1 ppm
-		G	SAND, SILT and MINOR CLAY and GRAVEL: med. brn., poorly sorted, organic, moist, fine to medium grained sand	HNU - 0.0 ppm
10-		SS (full recovery)	SAND and GRAVEL: med. brn., poorly sorted, organic, wet, fine to med. grained sand	HNU - 0.8 ppm
-		G	SAND and GRAVEL; moist, otherwise as above	HNU - 0.4 ppm
20-		G	SAND and GRAVEL: as above	HNU - 0.2 ppm
-		SS (full recovery)	SAND and MINOR GRAVEL: no organics, otherwise as above	HNU - 0.4 ppm
-		G	SAND and MINOR GRAVEL: as above	HNU - N/D
30-		G	SAND and MINOR GRAVEL: as above	HNU - N/D
-		G	SAND and MINOR GRAVEL: as above	HNU - N/D
40-		G	SAND and MINOR GRAVEL: brn, slightly moist, mod. well sorted, mostly fine grained, some med. grained, slightly oily	HNU - N/D
-		G	SAND and MINOR GRAVEL: moist, otherwise as above	HNU - N/D
50-		G	SAND and MINOR GRAVEL: as above	HNU - N/D
-		G	SAND and MINOR GRAVEL: as above	HNU - N/D
-		SS (full recovery)	SAND and MINOR GRAVEL: brn-gray, slightly moist, fine to med. grained sand, moderately well sorted	HNU - N/D HNU
60-				

Note: According to Damon King of Tesoro, this well drilled to approximate water table. 11-26-91

TD - 56.5 feet
BGL

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