Weiner M/O-200

Log # 86238

Well Summary Information

ornl OAK RIDGE NATIONAL LABORATORY

~~SE~~ SW4 Sec 27 18N 29E

Prepared By: R Schlosser Date: [illegible] Page: OF

[illegible] AW26 Casing Elev.: Ground Elev.: Location: Site 16

Total Depth: 25' Number of Completions: 1 Rig Type: Schramm Rotorhill T-685

Auger Size: 8" Sample Type: 5' Cont' 2' SS Calif method

Project: NAS FALLON Data Verified By: Date:

Churchill Cnty. Basin #101

DEPTH (FEET)	SAMPLE TYPE	SAMPLE INTV	WELL CONSTRUCTION	LITHOLOGY	DESCRIPTION
0					
2	Ce				SP. yellowish brn 10YR 5/4 fu, abnt ~~oxid~~ fe staing or oxidation 3/8" BENT SEAL, -3
4			8/20 FRAC		SW color a/a fu-vCL pred milky qtz, subrd-occ rd, abnt dk acc min & feld. ark loc, sl calc loc
6	SP				
8	CS		NATIVE FILL		SW color a/a, fu-vcU v well graded some scat 1-2cm pebbles, abnt scat fu basalt, ark, non calc
10					SW: brown, 10YR 5/3 pred fL-cu become smaller grained w/ depth NATIVE FILL 7-12'
12	CS				
14			8/20	NS	NO SAMPLE (LOST) 13-15 - no calc.
16	CS		FRAC SAND		8/20 FRAC SAND 12-23' SW: a/a, fL-cL, sme scat 2-3mm pebbles abnt muscovite, sl arc. sl calc. sme w/rd, pred sbrd.
18				NS	
20					LOST, 17-20
22	CS				SW COLOR a/a. fl-vCU abnt vfL basalt, sbang-sbrd, abnt calcite,
24			NATIVE FILL		CL: dive brn TO 2.5Y 5/6, sft, v, calc. native fill 23-25'
26					
28					
30					

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DLN = 772 (Welsco)