Waiver M/O-200

Log # 86229

Well Summary Information

ornl OAK RIDGE NATIONAL LABORATORY

SE4 SE4 Sec 23 18N 29E

Prepared By: R. Schlosser Date: 3/11/91 Page: 1 OF

Hole No MW32 Casing Elev.: Ground Elev.: Location: 9 & 18 Churchill

Total Depth: 15 Number of Completions: 1 Rig Type: Schramm ROTA DRILL T-185 Cnty.

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

Project: NAS FALLON Data Verified By: Date: Basin

DEPTH (FEET)	SAMPLE TYPE	SAMPLE INTV	WELL CONSTRUCTION	LITHOLOGY	DESCRIPTION
0					
2	CS				SM: sandy silt. v dk grayish brn 10Y 3/2; mod stiff s-vfgr 3/8 BENT. 3-1
					SP: Sand dk grayish brn 10YR 4/2 vfu, sbang-sbrd-silty IP
4					SM: sandy silt a/a more % sand
					SW: sand. v. pale brn, 10YR 7/3 vfL-mL sbang sbrd micaceous, abnt dk acc min.
6	SP		8/20 FRAC SAND		SP: sand pale brn 10YR 6/4 mL, sbang-sbrd v calc.
					8/20 FRAC SAND 15-3'
8	CS				SP: Sand yel brn. 10YR 5/4 fu-mu some vfu basalt & other dk acc min, some feldspar., sbang. sl calc. micaceous
10					.020 SLOTTED SCREEN 5-15
					SP a/a
12	CS				SP sand silty IP, calc:
14					SW: ml-vcu. well graded-calc
					~~SP Sand~~. SM. Silty Sand lt olive, s vf gry mottled dark olive around root vesicles
16					
18					
20					
22					
24					
26					
28					
30					

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DLN = 772 (welsco)