Waiver M/O-200

Log# 86213

Well Summary Information

ornl OAK RIDGE NATIONAL LABORATORY

NW4SW4 Sec 22 18N 29E

Prepared By: R Schlosser Date: 3/13 Page: 1 OF 1

[redacted]asing Elev.: Ground Elev.: Location: Churchill Cnty.

Total Depth: 20' Number of Completions: 1 Rig Type: Schramm ESTADRILL T-685

Auger Size: 8" OD Sample Type: 5' Cont 2' SS Split Method

Project: NAS FALLON Data Verified By: Date:

DEPTH (FEET)	SAMPLE TYPE	SAMPLE INTV	WELL CONSTRUCTION	LITHOLOGY	DESCRIPTION Basin #101
0					
2					SM. SILTY SAND med brn 3/8" BENT SEAL 1-3
4				NS	NS HIT PVC PIPE WHICH PLUGGED SHOE ABNT LARGE COBBLES, POSSIBLE ABANDONED LINE ABOVE WATER TABLE
6	SP			NS	NS COBBLES IN SAMPLE
8	CS		8/20 FRAC SAND	NS	SAMPLER PLUG W/ MISC GRAVEL RX RHYOLITE 2" .020 SLOTTED PVC CASING 5-15
10					SP: Sand brown 10YR5/3 fu-CL sbang-sbrd, pred clr & smky qtz. sl calc los
12					SM: sandy silt. dark brn 10YR 3/3, micaceous, abnt fe string and organics sme scat root hairs sand
14					SM: a/a vfl becoming vdk gyish brn 10YR 3/2
16					SP: a/a
18					8/20 FRAC SAND 3-20 SM a/a, v H
20					
22					
24					
26					
28					
30					

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