Water M/O-[redacted]

Log# 86227

ornl

OAK RIDGE NATIONAL LABORATORY

Well Summary Information

[redacted] SE4 Sec 23 18N 29E

Prepared By: W.H. BURKE Date: 3/10/91 Page: 1 of

Hole No. MW 30 Casing Elev.: Ground Elev.: Location:

[redacted] Number of Completions: Rig Type: Churchill County.

Auger Size: 8" OD Sample Type:

Project: [redacted] Data Verified By: Date:

Basin #101

DEPTH (FEET)	SAMPLE TYPE	SAMPLE INTV	WELL CONSTRUCTION	LITHOLOGY	DESCRIPTION
0					SP SAND, 10YR 5/2. VFU, SILTY IN PART, SUB ANG-SR - PRED QTZ, SLTLY CALC,
2	CS		BENT		SM SANDY SILT, 10YR 5/3, SAND PARTICLES FU, SLTLY CALC,
4					
6	SP				SP SAND, 10YR 5/2, FU-FL, SA-SR, PRED QTZ, SILTY IN PART, NON CALC. HNU-0.
8	CS		8/20 SAND		SP SAND, 10YR 5/2, FU-FL, SA-SR, PRED. QTZ., DK BASALTIC, MICACEOUS, FELDSPAR, & AROBIC ACC. MIN., WET. HNU 0
10	NS			NS	SP SAND A/A
12					SM SILTY SAND, 10YR 5/2, SAND @ VFU, PRED QTZ, SA, ACC. MIN A/A.
14					SP SAND A/A.
16			8/20 SAND		SP SAND A/A
18			NATIVE SAND		SM SILTY SAND, 2.5Y 5/4, SAND @ VFL, PRED QTZ, SA-SR, COMP AS SANDS ABOVE.
20					
22					
24					
26					
28					
30					

NATIVE SAND 20'-18'

8/20 FRAC SAND 18'-3'

BENT - 3'-1'

RECEIVED
AUG 12 1991
STATE ENGINEER'S OFFICE

DLN = 772 (WELSCO)