LOG FOR BORING 1 2nd Mon		JOB NAME: Cold Springs Valley NV			
Date Started 3-10-97	Date Completed 3-10-97	Logged by Randy D	Drilled by George S.	Type of Drill Rig Watson	Job No. 3735
Depth of Hole 35'	Diameter of Hole 30"	Casing Plan 15'	Perforations 20'	Sampling Method Bucket	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Silt
	10		▽	Sandy Gravel ▽@8'
				~~Silty Sand~~
				Sand in Gravel
				Silty Sand
				~~Silt~~
				Sand in Gravel
	20			Silty Sand Gravel
	30			
	40			
	50			
	60			
	70			

At 10' Caving Occurred

Notes & Remarks

Sheet of

LOG FOR BORING 3rd Mobe 5		JOB NAME: Cold Springs Valley NV			
Date Started 4-18-97	Date Completed 4-18-97	Logged By Randy	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clay
	10			Clean Sand
				Tight Silty Sand
				Loose Sand
	20			Real Fine Silty Sand
				Medium Silty Sand
				Fine Tight [redacted] Silt
	30			Silty Sand
	40			
	50			
	60			

WHITE—DIVISION OF WATER RESOURCES
CANARY—CLIENT'S COPY
PINK—WELL DRILLER'S COPY

PRINT OR TYPE ONLY
DO NOT WRITE ON BACK

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

OFFICE USE ONLY
Log No. ~~71707~~ 71735
Permit No.
Basin 100

NOTICE OF INTENT NO. 36895

1. OWNER Roston Company, L.L.C.
MAILING ADDRESS 300 Carlsbad Village Drive Carlsbad, Ca 92008
ADDRESS AT WELL LOCATION Reno Parks Blvd - 1450 Mud Springs Road

2. LOCATION NE ¼ NE ¼ Sec 20 T 21N N/S R 18 E MDB+M County
PERMIT NO. ~~PWPWA96373~~ DEW-009.4, B
Issued by Water Resources Parcel No.
Cold Springs Valley Waste Water Treatment Plant
Subdivision Name

3. WORK PERFORMED DW-23
☐ New Well ☐ Replace ☐ Recondition
☐ Deepen ☐ Abandon ☒ Other Destruction

4. PROPOSED USE dewater
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☐ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☐ Rotary ☐ RVC
☐ Air ☒ Other Bucket Auge

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Purpose of Report -				
Destroy 23 Temporary Dewatering Wells -				
All casings extracted, allowing the gravel				
filter to drop to 6' or more - at least				
2' below static water level. Those that				
did not drop the required depth were dug				
out with a smallbucket backhoe - We				
pumped the static water level down on				
each well and filled with 5 sack grout to				
the existing surface grade.				
The above is all ~~xxxx~~ in accordance with				
a letter dated May 16, 1997 from Thomas				
K. Gallagher, P.E. Hydraulic Engineer III				

Date started 5-29-97, 19
Date completed 5-29-97, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

	G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

8. WELL CONSTRUCTION
Depth Drilled ____ Feet Depth Cased ____ Feet

HOLE DIAMETER (BIT SIZE)

		From	To
30 Inches	Feet	40	Feet
Inches	Feet		Feet
Inches	Feet		Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
~~XXXX~~				

Perforations:
Type perforation
Size perforation
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout

Gravel Packed: ☐ Yes ☐ No
From ____ feet to ____ feet

9. WATER LEVEL
Static water level 3.8 feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature °F Quality

10. DRILLER'S CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.
Name Joseph E. Myhren, Jr.
Contractor
Address 801 Northport Drive W. Sacramento, Ca. 95691
Contractor
Nevada contractor's license number issued by the State Contractor's Board 0044407
Nevada driller's license number issued by the Division of Water Resources, the on-site driller 1868-M
Signed Joseph E. Myhren Jr.
By driller performing actual drilling on site or contractor
Date 6-3-97

(Rev. 3-91)
USE ADDITIONAL SHEETS IF NECESSARY
(O)-627

LOG FOR BORING 2 2nd Hole		JOB NAME: Cold Springs Valley NV			
Date Started 3-10-97	Date Completed 3-10-97	Logged by Randy	Drilled by George	Type of Drill Rig Watson	Job No. 3735
Depth of Hole 35'	Diameter of Hole 30"	Casing Plain 15'	Perforations 20'	Sampling Method Bucket	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Silt
				Sandy Gravel
	10			Silty Sand
			▽	Sandy Gravel Caving ▽ @ 14'
				Silty Sand
	20			Silty Gravel w/ Sand
				Silty Sand + Gravel
	30			Silty Clay
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of

LOG FOR BORING 3 2nd Move		JOB NAME: Cold Spring Valley NV			
Date Started 3-10-97	Date Completed 3-10-97	Logged by Randy	Drilled by George	Type of Drill Rig Watson	Job No.
Depth of Hole 35'	Diameter of Hole 30"	Casing Plan 15'	Perforations 20'	Sampling Method Bucket	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Sand
	10			Clean Coarse Sand
				Silty Sand Dirty
				Clean Sand w/ Silts Coarse
				Silty Sand Fine + Clay
	20			Silty Sand
	30			
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of

LOG FOR BORING 4 2nd Move		JOB NAME: Cold Springs Valley NV			
Date Started 3-11-97	Date Completed 3-11-97	Logged by Randy	Drilled by George	Type of Drill Rig Watson	Job No.
Depth of Hole 35'	Diameter of Hole 30"	Casing Plain 15'	Perforations 20'	Sampling Method Bucket	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Silt
				Coarse Sand
	10			Silty Sand ▽ 14'
			▽	Coarse Sand
				Real Silty Sand
	20			Sand
				Silty Sand
				Sand
				Silty Sand
	30			Coarse Sand
				Silty Sand
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of

Laboratory Tests (and other info.)	Driving Resistance Blows / Ft	Moisture Content (%)	Dry Density (pcf)	Depth (ft)	Sample	
						BROWN SANDY CLAY (CH) stiff, dry
						BROWN SILTY SAND (SM) loose, dry
*Sieve Analysis (See Plate 6)					*	
						GREY BROWN SAND (SW) medium dense, dry to moist
				10		
*Sieve Analysis (See Plate 7)					*	
						BROWN SILTY SAND (SM) medium dense, moist
						Water Introduced Into Boring For Drilling Purposes at 16 Foot Depth
						GREY BROWN SAND (SW) loose to medium dense
				20		
						GREY BROWN SILTY SAND (SM) medium dense
*Percent Passing No. 200 Sieve = 21					*	Sand Becoming Finer and Increased Silt at 25 Foot Depth
						Sand Becoming Much Coarser Decreased Silt at 27 Foot Depth
				30		
						BROWN CLAYEY SAND (SC) medium dense to dense
*Percent Passing No. 200 Sieve = 64					*	**BROWN SANDY CLAY (CH)** stiff to very stiff with lenses of finer sand
				40		

Well No. # 5
Equipment Watson 1000
Elevation N/A
Date 3-11-97

NORTECH CONSULTANTS, LTD.

Job # 1596-02G
Appr. [illegible] / JD
Date 3-14-97

Log of Well 8

Cold Springs Valley Waste Water Treatment Plant
Washoe County, Nevada

PLATE 3

Laboratory Tests (and other info.)	Driving Resistance Blows / Ft	Moisture Content (%)	Dry Density (pcf)	Depth (ft)	Sample	Well No. 6
						Equipment: Watson 1000
						Elevation: N/A
						Date: 3-11-97

BROWN SANDY CLAY (CH)
stiff, dry

GREY BROWN SAND (SW)
loose to medium dense, dry to moist

10

Groundwater

*Sieve Analysis (See Plate 5)

GREY BROWN SILTY SAND (SM)
medium dense, wet to saturated

Increasing Silt With Depth

**Atterberg Limits (See Plate 8)

BROWN CLAY (CH)
stiff, moist

*Percent Passing No. 200 Sieve = 42

GREY SAND (SP)
loose, saturated

20

GREY BROWN SILTY SAND (SM)
loose, saturated

Sand Becoming Finer at 20 Foot Depth

Increased Silt at 23 Foot Depth

Sand Becoming Coarser at 25 Foot Depth

30

*Atterberg Limits (See Plate 9)

BROWN SANDY CLAY (CH)
stiff to very stiff, wet

With Silt at 35 Feet in Depth

40

NORTECH CONSULTANTS, LTD.

Job # 1596-02G

Appr. [illegible] / JD

Date 3-14-97

Log of Well 7

Cold Springs Valley Waste Water Treatment Plant
Washoe County, Nevada

PLATE 2

LOG FOR BORING 3rd Mobe 1		JOB NAME: Cold Springs Valley, NV			
Date Started 4-17-97	Date Completed 4-17-97	Logged By Randy	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole 30"	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10		▽	Clean Sand (Wet, Caving)
				Silty Dirty Sand
				Tight Chunky Silty Sand w/ clay layers
				Clean Sand
				Silty Fine Sand
	20			Clean Sand
				Tight Silty Sand
				Silty Sand
				Clean Sand
				Silty Sand (medium to Coarse)
				Hard + Tight Silty Sand
	30			Mixed Clean Silty Sand Lenses
				Fine Silty Sand
				Medium Silty Sand
				Loose Silty Sand
				Loose Sand w/ Layers of tight Silt
	40			Loose Silty Sand
	50			
	60			

LOG FOR BORING 3rd Probe 2		JOB NAME: Cold Springs Valley NV			
Date Started 4-17-97	Date Completed 4-17-97	Logged By Randy	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole 30"	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Coarse Clean Sand
				Clay
				Stiff Silt
				Clean Sand
				Silty Sand
	20			Tight Chuncky Silty Sand
				Silty Sand
				Silty Sand w/ loose sand layers
				Silty Chuncky Sand
				Stiff Silty Sand (Fine)
	30			Silty Sand
				Sand Simi. Silty (brown)
				Tight Chuncky Silty Sand
	40			
	50			
	60			

LOG FOR BORING 3rd Probe 3		JOB NAME: Cold Springs Valley, NV			
Date Started 4-18-97	Date Completed 4-18-97	Logged By Randy	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10		▽	Clean Sand
				Silty Sand
				Sand
				Silty Sand (Fine Silty Bound)
				Sand
	20			Silty Sand w/Layers of Tight Silt
				Silty Sand
	30			
				Tight Fine Silt
				Silty Fine Sand
	40			
	50			
	60			

LOG FOR BORING 3rd Mobe 4		JOB NAME: Cold Springs Valley, NV			
Date Started 4-18-97	Date Completed 4-18-97	Logged By Randy	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

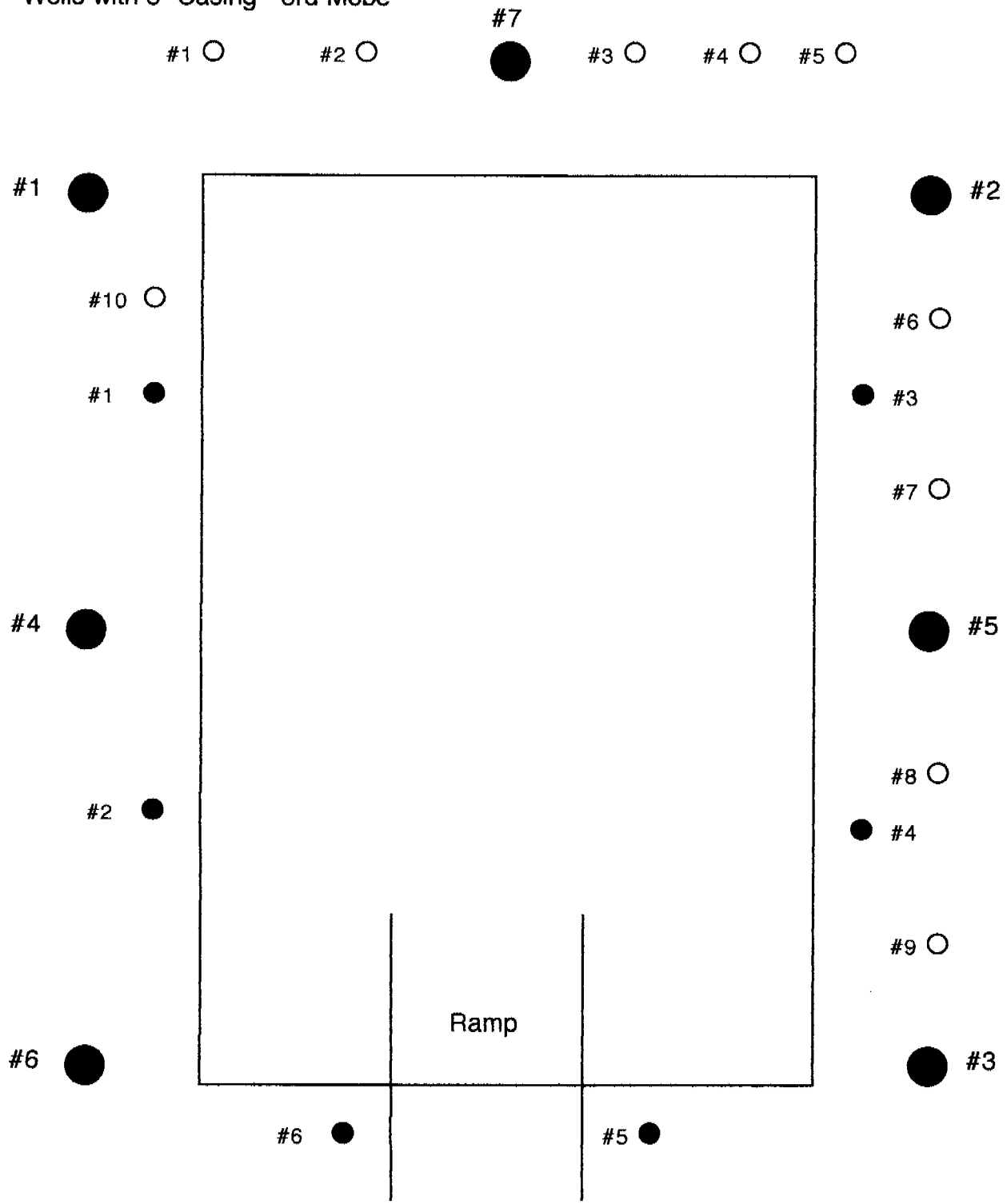
Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Clean Sand
				Fine Silty Clay
				Clean Sand
	20			Silty Fine Sand
				Silty Medium-Coarse Sand
	30			Tight Packed Silt
				Silty Medium-Coarse Sand
	40			
	50			
	60			

WELL LOCATIONS

LEGEND

- ● Wells with 12" Casing - 1st Mobe
- ● Wells with 8" Casing - 2nd Mobe
- ○ Wells with 8" Casing - 3rd Mobe



LOG FOR BORING 3rd Mobe 6

JOB NAME: Cold Springs Valley, NV

Date Started	Date Completed	Logged By	Drilled By	Type of Drill Rig	Job No.
4-21-97	4-21-97				

Depth of Hole	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point
40'					

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Silty Sand
				Tight Silt
				Medium - Coarse
				Sim. Silty Sand
				Tight Hard Packed Sim. Sand
				Medium Coarse Clean Sand
				Tight Silt
	20			Med - Coars. Clean Sand
				Silty Medium Sand
	30			
				Stiff Brown Clay
	40			
	50			
	60			

LOG FOR BORING 7 3rd Move		JOB NAME: Cold Springs Valley, NV			
Date Started 4-21-97	Date Completed 4-21-97	Logged By Glen	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes			Drilling Fluid
Pen. Rate	Weight on bit	Bit Rot Speed	Type Viscosity Weight Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Medium Coarse Sand
				Coarse to Medium Silty Sand
				Loose Sand
	20			Real Firm Silty Sand
				Medium Silty Sand
				Fine Silty Tight
	30			Silty Sand
	40			Silty Sand + Silty Clay
	50			
	60			

LOG FOR BORING 8 3rd Mobe		JOB NAME: Cold Springs Valley, NV			
Date Started 4-21-97	Date Completed 4-21-97	Logged By Glen	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Medium Sand and Tight Silty Sand
				Medium to Coarse Sand
				Silty Sand Tight and Sand Medium
	20			Loose Silty Sand Fine to Medium
	30			
	40			Tight Packed Silty Sand
	50			
	60			

LOG FOR BORING 9 3rd move		JOB NAME: Cold Springs Valley, NV			
Date Started 4-21-97	Date Completed 4-21-97	Logged By Glen	Drilled By	Type of Drill Rig	Job No.
Depth of Hole	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
	10			Medium Sand + Tight Packed Silty Sand
	20			Medium Sand
	30			Tight Packed Silty Sand and Medium Sand
				Medium Sand and Fine Silty Sand
	40			
	50			
	60			

LOG FOR BORING 10 3rd Mob		JOB NAME: Cold Springs Valley, NV			
Date Started 4-21-97	Date Completed 4-21-97	Logged By Glen	Drilled By	Type of Drill Rig	Job No.
Depth of Hole 40'	Diameter of Hole	Casing	Perforations	Sampling Method	Elevation and Reference Point

Location

Drilling Notes: Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid: Type, Viscosity, Weight, Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Clay
				Loose Medium Sand
	10			Medium Sand and Tight Silty Fine Sand
				Medium Sand with a trace of Loose Silty Sand (Stringer at 20')
	20			
	30			Firm Silty Sand and Medium Sand
	40			Silty Sand Medium
	50			
	60			

LOG FOR BORING	1st Mod	JOB NAME:			
Date Started 2-27-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig Spiro Drill	Job No. 3735
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Poi

Location

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			
			▽	Clayey Sandy Silt
	10			Course Sand
				Silty Sand
				Course Sand
	20			Sand fine To medium
				Silty Sand
	30			Sandy Silt
				Sand
	40			Silty Sand
	50			
	60			
	70			

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Notes & Remarks

Sheet of

LOG FOR BORING 2 1st mobe		JOB NAME:			
Date Started 2-27-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig Spiro Drill	Job No. 3235
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Sandy Silt
	10			Coarse Sand
				Silty Sand
				Coarse Sand
	20			Sand fine to medium
				Silty Sand
	30			Sandy Silt
				Sand
				Silty Sand
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of

LOG FOR BORING 3 1st Mobe			JOB NAME:		
Date Started 2-27-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig	Job No. 3735
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Sand
	10			Coarse Sand
				Silty Sand
				Sand fine
	20			
	30			Silty Clayey Sand
				Silty Clay
	40			Silty Sand
	50			
	60			
	70			

Notes & Remarks

Sheet of

LOG FOR BORING 4 1st Mobe		JOB NAME:			
Date Started 2-27-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig Spiro Drill	Job No. 3735
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Poi

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Sandy Silt
	10			Coarse Sand
				Silty Sand
				Coarse Sand
	20			Sand Fine To medium
				Silty Sand
	30			Sandy Silt
				Sand
				Silty Sand
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of

LOG FOR BORING 5 Ice House		JOB NAME:			
Date Started 2-[illegible]-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig	Job No. 3735
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Poi

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Silty Sand
	10			Coarse Sand
				Silty Sand
				Sand fine
	20			
	30			Silty Clayey Sand
				Silty Clay
	40			Silty Sand
	50			
	60			
	70			

Notes & Remarks

LOG FOR BORING 6 1st Mobe		JOB NAME:			
Date Started 2-27-97	Date Completed Same	Logged by Randy	Drilled by George S	Type of Drill Rig Spiro Drill	Job No. 3235
Depth of Hole 40'	Diameter of Hole 24"	Casing 20'	Perforations 20'	Sampling Method	Elevation and Reference Poi

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Sandy Silt
	10			Coarse Sand
				Silty Sand
				Coarse Sand
	20			Sand fine to medium
				Silty Sand
	30			Sandy Silt
				Sand
				Silty Sand
	40			
	50			
	60			
	70			

Notes & Remarks

LOG FOR BORING 7 1st Moore		JOB NAME:			
Date Started 2-26-97	Date Completed 2-26-97	Logged by Randy	Drilled by George S	Type of Drill Rig Spiro Drill	Job No. 3735
Depth of Hole 35'	Diameter of Hole 24"	Casing 15'	Perforations 20'	Sampling Method	Elevation and Reference Point

Location

Drilling Notes

Pen. Rate | Weight on bit | Bit Rot Speed

Drilling Fluid

Type
Viscosity
Weight
Losses

Elev.	Depth	Samples	Graphic	DESCRIPTION
	0			Clayey Silt
	10			Sand & Gravel
				Silty Sand
				Sand
				Silty Sand
	20			Sandy Silt
				Silty Sand
	30			Sandy Silt
	40			
	50			
	60			
	70			

Notes & Remarks

Sheet of