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. 97283
Permit No.
Basin 179

NOTICE OF INTENT NO. 51381

1. OWNER McGill-Ruth Consolidated Sewer & Water General Improvment District
MAILING ADDRESS 29 Fourth St. P.O. Box 1376 McGill, Nevada 89318
ADDRESS AT WELL LOCATION Approx. 200 Feet below last sewer lagoon

2. LOCATION NE ¼ NE ¼ Sec. 3 T. 16 N/S R. 62 E. White Pine County
PERMIT NO. NEV87047 (Issued by Water Resources) | Parcel No. | Subdivision Name

3. WORK PERFORMED
[X] New Well [ ] Replace [ ] Recondition
[ ] Deepen [X] Abandon [ ] Other

4. PROPOSED USE
[ ] Domestic [ ] Irrigation [ ] Test
[ ] Municipal/Industrial [X] Monitor [ ] Stock

5. WELL TYPE
[ ] Cable [X] Rotary [ ] RVC
[X] Air [ ] Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
See attached log				
Abandonment Procedure:				
Hole backfilled with cuttings		10	200	190
Hole Cemented		0	10	10

Date started October 23, 2003
Date completed October 27, 2003

7. WELL TEST DATA
TEST METHOD: [ ] Bailer [ ] Pump [ ] Air Lift

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

8. WELL CONSTRUCTION Dry Hole
Depth Drilled 200 Feet Depth Cased Not Cased Feet

HOLE DIAMETER (BIT SIZE)

		From	To
5½ Inches		0 Feet	200 Feet
Inches		Feet	Feet
Inches		Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
Not Cased				

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: [X] Yes [ ] No
Depth of Seal 10 Feet
Placement Method: [ ] Pumped [X] Poured
Seal Type: [ ] Neat Cement [ ] Cement Grout [X] Concrete Grout

Gravel Packed: [ ] Yes [X] No
From feet to feet

9. WATER LEVEL
Static water level No Water 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 Christiansen Drilling, Inc. (Contractor)
Address 557 Ely Avenue (Contractor)
Ely, Nevada 89301
Nevada contractor's license number issued by the State Contractor's Board 14790
Nevada driller's license number issued by the Division of Water Resources, the on-site driller 1793
Signed Rick Lewis By Jerrell D. Christiansen
(By driller performing actual drilling on site or contractor)
Date November 26, 2003

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

Log 91288

DRILL LOG

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Project: _____ Property: _____ N. _____ E. _____ Azimuth: _____ Angle: _____ Depth: 200'

Hole No: _____ Date: _____ Elev. _____ Drill Method: _____ Logged By: J. Breitrick

Footage	Description	Vis. Log	Assay Au	Assay Ag	Geochemistry	
0-5	tan & lt gray limestone, few limonite stains					
5-10	yellow siltstone, few lt gray ls, abund. limonite, carbonates					
10-15	same, abund. lim, carbs					
15-20	same & lt gray limestone					
20-25	pinkish brown & yellow calcareous sist, abund lim & hematite					
25-30	orange sist, abund. lim, hem					
30-35	tan limestone & yell sist, limonite					
35-40	same					
40-45	same					
45-50	yellow sist, abund. limonite, carbs					
50-55	same					
55-60	same & tan ls					
60-65	same & tan ls, limonite					
65-70	tan limestone, wk lim stns					
70-75	tan & yell sandy ls, limonite					
75-80	same					
80-85	yellow siltstone, abund. limonite, carbs					
85-90	same					
90-95	same, few ls					
95-100	pinkish brn sist, hem, lim, carbs, few ls					
100-105	same					
105-110	same					
110-115	same					
115-120	lt gray limestone & tan sist					
120-125	tan ls					
125-130	yell brn sandy ls, limonite					
130-135	same & tan sist					
135-140	orange sist, hem, lim, carbs					
140-145	yellow same					
145-150	orange same					
150-155	yellow sist, limonite carbs					
155-160	same, few tan ls					
160-165	same, carbs					
165-170	same					
170-175	same, few lt gray ls					
175-180	same, few yell brn sandy ls					
180-185	same					
185-190	yell brn & tan sandy limestone, limonite					
190-195	same					
195-200	same					

TD 200'