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

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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. 39585
Permit No.
Basin 87

NOTICE OF INTENT NO.

1. OWNER NEVIDA PROPERTIES
MAILING ADDRESS 5270 Neil Road # 203 Reno, Nv. 89502
ADDRESS AT WELL LOCATION Hacienda Del Sol Restaurant, 2935 S. Virginia Street Reno, Nv.

2. LOCATION NE ¼ NW ¼ Sec. 24 T. 19 N/S R. 19 E. Washoe County
PERMIT NO. M/O - 593 (Issued by Water Resources) Parcel No. Subdivision Name

3. WORK PERFORMED
☒ New Well ☐ Replace ☐ Recondition
☐ Deepen ☒ Abandon ☐ Other

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

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

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Type II Allite 3/4" Baserock Backfill		0	11.5	11.5
Grey, v. hard, River gravel & cobbles to 6" diameter (sub-rounded)		11.5	18	6.5

'92 SEP 28 P1:38 STATE ENGINEER

Date started Sept. 25, 19 92
Date completed Sept. 25, 19 92

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 18 Feet Depth Cased — Feet

HOLE DIAMETER (BIT SIZE)

Inches	From (Feet)	To (Feet)
6 3/4	0	18

CASING SCHEDULE

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

Perforations:
Type perforation N/A.
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 Hole abandoned to original pre-existing condition
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 Not encountered 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 Pezonella & Associates (Contractor)
Address 520 Edison Way (Contractor)
Reno, Nv. 89520
Nevada contractor's license number issued by the State Contractor's Board
Nevada driller's license number issued by the Division of Water Resources, the on-site driller M 1655
Signed Scott B. McDaniel (By driller performing actual drilling on site or contractor)
Date Sept. 25, 1992

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

Scott B. McDaniel
Consulting Geologist
Petroleum-Geothermal-Minerals
ENVIRONMENTAL, GEOTECHNICAL
975 Melba Drive
Reno, Nevada 89503
Telephone
Area Code 702/323-8224

Log No. 39585

FIELD REPORT

Date: 9-25-92 Job No. 0122

Project: MONITOR WELL - West side of Hacienda del Sol Restaurant

Weather: Clear

Location: 2935 S. Virginia Street, Reno, NV.

Temperature: 65-79 °F

Contractor: PEZONELLA & ASSOCIATES

Time: 7:30am - 11:00 am

Owner: NEVADA Properties, Reno NV

Monitor Well Waiver # M/O-593

Present at site (personnel and equipment): Pezonella & Associates CME-55 drill rig and crew; Chris Betts - Pezonella Geological Engineer, Barry - Hacienda del Sol owner.

Remarks: Arrived on location at 7:30am. Pezonella's CME-55 drill rig set up on location near center of backfilled Type II baserock area. Began drilling rotary hollow stem auger hole for 4" monitor well installation by 8:00 am. Penetrated Allite Type II Base Rock Backfill from 0'-11.5' (TOTAL DEPTH) Very hard, sub-rounded grey gravel to 3/4"-4" diameter from 11.5'-18' (Odor noted at 13' depth to 20' depth), with river cobbles (sub-rounded @ 17' depth). At 17'-18' depth 4" or greater diameter river cobble created extreme caving conditions of the drill hole. At 10:00am, left message with the Washoe County District Health Department for Alan Dreher that we were going to abandon the hole and retrieve a bottom-hole 17-18' composite sample for TPH (Total Petroleum Hydrocarbon) lab analysis from the augers. No water encountered during drilling operations. This abandoned drill hole was backfilled to its original condition with native soil and Type II Allite baserock*. TPH lab sample at 17-18' depth taken to Nevada Environmental labs today for analysis at 11:00am.

* Note: A DOT 55 gallon drum which is one-half full of contaminated soil will be picked up on location by Pezzonella & Assoc. Prop

Signed: Scott B. McDaniel
NDEP ENV. Mgr. # 0053
State Engineer's Monitor Well Lic. No. M1655

Log No 39385

Hacienda del Sol Monitor Well
Field Report (Continued)

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Oct. 12, 1992

At 2:00pm, Prepared to run 15' of .020 slot 4" PVC well screen and [illegible]' of blank 4" PVC casing for 35' monitor well (total depth). Measured Total Depth of well = 34.2' at 2:05pm. Schedule 40 PVC utilized (manufactured by Arrowrock Environmental). Gravel packed the well with No. 3 Lonestar sand. Top of screen = 18.7', Top of sand = 16.5'. Top of Bentonite Seal = 14.0'. Swabbed well to settle gravel-sand pack from 2:50-3:15pm. Used 1-5 gallon bucket of VOLCLAY® granular bentonite and hydrolized w/ 3 gallon water @ 3:20pm. Cemented w/ 2 bags Portland Type I & II cement to within 7' of ground surface. Concreted w/ 2 bags Basalite Light Weight Concrete mix to surface from 7' in order to set below flush mounted surface monument to grade. Static water level = 24.3' @ 4:15pm after well was set. At 4:30-4:45pm set flush mounted monitor well monument with 2½ additional bags of Basalite Light Weight Concrete (Total of 6½ bags of cement & concrete). By 5:00pm, concreted & set surface monument manufactured by Universal Valve Company. Secured area, decontaminated equipment and left site at 5:00pm.

Scott B. McDaniel