STATE OF NEVADA
DIVISION OF WATER RESOURCES
WELL DRILLER'S PLUGGING REPORT

OFFICE USE ONLY
Log No. 107304
Permit No.
Basin 212

PRINT OR TYPE ONLY
DO NOT WRITE ON BACK

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

NOTICE OF INTENT NO. 34235

1 OWNER JAIME URALDE + LISA HEDE
MAILING ADDRESS 1692 SANTIGO DR
HENDERSON NV. 89014

ADDRESS AT WELL LOCATION 1692 SANTIGO DR.
HENDERSON NV 89014
Subdivision Name: PROMONTORY POINT County: CLARK

2 LOCATION SE ¼ NW ¼ Sec 9 T 22 N/S R 62 E
PERMIT/WAIVER No. 1780921802 5
Issued by Water Resources Parcel No.

Latitude 36° 02.944 N
Longitude 115° 03.481 W
UTM E
N
☐ NAD 27
■ NAD 83/WGS 84

3 TYPE OF WELL
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ■ Monitor ☐ Stock

Is this well being plugged because a replacement well was drilled? NO
If yes, what is replacement well NOI?

Is there an existing well log? YES
If yes, what is NDWR well log #?

4 EXISTING WELL CONSTRUCTION
Depth Drilled 20 Feet Depth Cased 20 Feet

EXISTING CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
2		SCH 40	0	20

Existing Perforations:
Type of perforation MACHINE SLOT
Size of perforation .020

From	10'	feet to	20'	feet
From		feet to		feet
From		feet to		feet
From		feet to		feet
From		feet to		feet

5 WATER LEVEL
Static water level 15' feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature °F Quality

6 Additional Notes or Comments

DCNR/DWR
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7 WELL PLUGGING PROCEDURE
Was well cleaned out to total depth? ■ yes ☐ no
If well was not cleaned out to total depth, please explain why:

Was the well contaminated? ☐ yes ■ no
Was the casing pulled? ■ yes ☐ no
Was the casing over drilled? ☐ yes ■ no
If casing was left in place, please show where additional perforations were made:
Additional Perforations:
Type of perforater used:

From	feet to	feet	Number of perfs per linear foot		
From	feet to	feet	Number of perfs per linear foot		
From	feet to	feet	Number of perfs per linear foot		
From	feet to	feet	Number of perfs per linear foot		
From	feet to	feet	Number of perfs per linear foot		
From	feet to	feet	Number of perfs per linear foot		

8 WELL PLUGGING MATERIALS

				Material Used		
From	15	feet to	20	feet CEMENT GROUT	■ Pumped	☐ Poured
From	0	feet to	15	feet TOPSOIL	☐ Pumped	■ Poured
From		feet to		feet	☐ Pumped	☐ Poured
From		feet to		feet	☐ Pumped	☐ Poured
From		feet to		feet	☐ Pumped	☐ Poured
From		feet to		feet	☐ Pumped	☐ Poured

Neat Cement Fluid Weight 20 lbs/gal
Bentonite Grout % bentonite
Date Started 11-19-2008
Date Completed 11-19-2008

9 DRILLER'S CERTIFICATION
This well was plugged and abandoned under my supervision and the report is true to the best of my knowledge.
Name EAGLE DRILLING
Contractor
Address 7150 PLACID ST LAS VEGAS NV 89119
Contractor

Nevada contractor's license number issued by the State Contractor's Board 51266
Nevada driller's license number issued by the Division of Water Resources, the on-site driller 2357
Signed [signature]
By driller performing actual drilling on-site or contractor
Date 11-19-2008

(Rev. 05-08)
USE ADDITIONAL SHEETS IF NECESSARY

BORING LOG

Project/Client: Spyglass Tarrace F.N.: 8002.01

Location: 1692 Sandiego Dr., 8' W of curb, adj. existing sidewalk Date: 12/15/02

Estimated Surface Elevation (ft): _____ Total depth (ft): _____ Rig Type 6" hollow stem

Depth (Feet)	Sample Type	Sample Depth	Blow Count	Field Description — By: Tuyo
				Surface Conditions: dry landscaping ground
0				Subsurface Conditions: FORMATION: Classification, color, moisture, tightness, etc.
				0-0.1' - landscaping gravel, pink brown/red, clay, loose, mgl. gravel to 1½" dia.
				0.1-5 - weathered alluvium, silty sand/clayey F sand, olive, moist, firm
5	R	5-6.5	7,4,6	5-6.5' - silty sand, olive, moist, mod. dense, occ. caliche frag to 1" dia
	LB	5-7.5'		
	R	7.5-9'	2,2,3	7.5-9' - silty clay, olive gray/white mottled moist, soft-firm, white (calcic nodules) clay is soft - v. moist, lower section olive gray clay - firm, incl sec. pinhole porosity
10	R	10-11.5'	2,5,10	
	R	12.5-14.0'	5,9,15	10-11.5' - clayey F. sand olive gray, moist, mod. dense
15	R	15-16.5'	6,10,14	12.5-14' - clayey sand, olive gray/brown, sat moist - moist, med. dense - dense, mottled texture
				15-16.5' - clayey sand, olive gray, moist, med. dense, c/s sand to fine sand w/ depth, occ. F clay
20	R	20-21	9,16	c/18-19' - mod. seepage
				20-21' - sandy gravel, black/gray, v. moist - sat, loose, subang to ½" dia.

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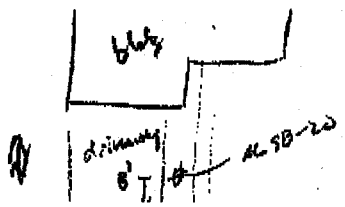
Note: piezometer set to 20' - lower 10' screened, upper 10' solid
sand from 20-6', bentonite 6-1', sand 1-0'

AMERICAN GEOTECHNICA BORING LOG: AG SB-20