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

STATE OF NEVADA
DIVISION OF WATER RESOURCES

OFFICE USE ONLY
Log No. 19998
Permit No.
Basin

WELL DRILLERS REPORT

Please complete this form in its entirety

1. OWNER Richard Davidson ADDRESS 4666 Neil Rd #202 - Reno
2440 ADOBE, SPUR Virginia Highlands Sub-#1
Lot 46 Block H

2. LOCATION NE ¼ NE ¼ Sec. 32 T. 18 (N/S) R. 21 (E) W/ASHOE County
PERMIT NO.

3. TYPE OF WORK
New Well ☑ Recondition ☐
Deepen ☐ Other ☐

4. PROPOSED USE
Domestic ☑ Irrigation ☐ Test ☐
Municipal ☐ Industrial ☐ Stock ☐

5. TYPE WELL
Cable ☐ Rotary ☑
Other ☐

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Topsoil & cobbles		0	2	
Vol. Agl (well cemented)		2	50	
Hard Vol. Material		50	54	
Vol. Mat. w/ some Hard		54	76	
Vol. Mat. w/ some clay		76	97	
Hard Vol. (Red)		97	116	
Red & Tan Rock w/ some sandstone & volcanic		116	124	
Hard Agl. (Red)		124	141	
Red clay w/ some solids		141	170	
Tan & Gray clay		170	185	
Gray & Purple clay w/ some Tan clay. Material (Red & Gray Red rock)		185	215	
Mostly Gray clay w/ very little solids. Red		215	236	
Gray fine sandstone w/ gray clay (well cemented)		236	254	
Semi fine sandstone w/ some gravel (smooth)		254	279	
		279	292	
Semi Fine Rotten Sand w/ some Quartz w/ some multi col. Sands				
Gray clay (sticky) w/ some sand		292	294	

Date started 6-15, 19 79
Date completed 6-16-79, 19 79

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump
Blew at 160 psi for 15 min to clean & develop it			
	-10 GPM-		

BAILER TEST
G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours

8. WELL CONSTRUCTION
Diameter hole 8 3/4 inches Total depth 292 feet
Casing record 6 5/8 OD
Weight per foot 9.29 Thickness 10 gua

Diameter	From	To
6 5/8 OD inches	+1 feet	292 feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☑ No ☐ Type Cement
Depth of seal 50' feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 50 feet to 292 feet

Perforations:
Type perforation Factory
Size perforation 18 X 3
From 248 feet to 292 feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

9. WATER LEVEL
Static water level 160 Feet below land surface
Flow G.P.M.
Water temperature Cold ° F. Quality Good

10. DRILLERS CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.

Name Aqua Drilling & Well Service
Address 2255 Glendale Rd
Nevada contractor's license number 15291
Nevada driller's license number 1037
Signed [signature]
Date 6-16-79

USE ADDITIONAL SHEETS IF NECESSARY

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