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

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 61273
Permit No. 49057
Basin 87

PRINT OR TYPE ONLY

NOTICE OF INTENT NO.

1. OWNER Warren Estate Dev't ADDRESS AT WELL LOCATION Warren Estates Development
MAILING ADDRESS

2. LOCATION SW ¼ NW ¼ Sec. 26 T. 19 (N) S R. 19 E. Washoe County
PERMIT NO. (Issued by Water Resources) Parcel No. Warren Estates (Subdivision Name)

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
Brown Clay gravel		0	3	
Sandy Gravel		3	5	
Boulders		5	6	
Sandy Brown Clay		6	50	
Sticky Brown		50	53	
Clay				
Brown Clay		53	65	
Gravel		65	67	
Brown Sticky				
Clay with Fine				
Gravel		67	85	
Large Lost Pit		85	88	
Sandy Clay				
Brown		88	91	
Fine Gravel				
And Brown Clay		91	94	
Sandy Brown				
Clay		94	100	
Fine Gravel				
And Brown Clay		100	111	
Medium Gravel				
And Brown Clay		111	125	
Sandy [illegible]				
Clay		125	127	
Sticky Brown				
Clay		127	156	
Sandy Brown Clay		156	158	

Date started 6-12, 1985
Date completed 6-26, 1985

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

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 17½ inches Total depth 1756 feet
Casing record
Weight per foot 29.38 Thickness .250

Diameter	From	To
10 3/4 O.D. inches	0 feet	1094 feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☑ No ☐ Type Neat Cement
Depth of seal 1094 ft. feet
Gravel packed: Yes ☐ No ☑
Gravel packed from — feet to — feet

Perforations:
Type perforation None
Size perforation —
From ..... feet to ..... feet
From ..... feet to ..... feet
From ..... feet to ..... feet
From ..... feet to ..... feet
From ..... feet to ..... feet

9. WATER LEVEL
Static water level Approx. 130 feet below land surface
Flow ..... G.P.M. ..... P.S.I.
Water temperature 200° F. Quality Contaminated

10. DRILLERS CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.
Name Paul Williams Jr. (Contractor)
Address 22 So. Patterson, Sparks Nev. (Contractor)
Nevada contractor's license number 14483
Nevada contractor's drillers number 957
Nevada driller's license number 957 (Actual Driller)
Signed Paul E. Williams Sr. (Contractor)
Date 8-27-85

USE ADDITIONAL SHEETS IF NECESSARY

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NOTICE OF INTENT NO.

1. OWNER Warren Estates Develop. ADDRESS AT WELL LOCATION
MAILING ADDRESS

2. LOCATION ¼ ¼ Sec. T. N/S R. E. Washoe County
PERMIT NO. Issued by Water Resources | Parcel No. | Subdivision Name

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
Sticky Brown				
Clay		158	167	
Gray Sticky				
Clay		167	176	
Sandy Gray Clay		176	178	
Sticky Gray Clay		178	180	
Sandy Gray Clay		180	186	
Sticky Gray Clay		186	200	
Sandy Gray Clay		200	206	
Sticky and Silty				
Gray Clay		206	220	
Sandy Gray Clay		220	225	
Sandy and Silty				
Gray Clay		225	286	
Hard Gray Clay		286	298	
Sandy and Silty				
Gray Clay		298	307	
Hard Sticky Gray				
Clay		307	312	
Sandy and Silty				
Gray Clay		312	336	
Hard Sticky Gray				
Clay		336	350	
Gray Silty Clay		350	425	
Lost Pit				
Gray Sandy Clay		425	435	

Date started ....., 19....
Date completed ....., 19....

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

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 ..... inches Total depth ..... feet
Casing record
Weight per foot ..... Thickness

Diameter	From	To
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☐ No ☐ Type
Depth of seal ..... feet
Gravel packed: Yes ☐ No ☐
Gravel packed from ..... feet to ..... feet

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

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

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

Name ..... Contractor
Address ..... Contractor
Nevada contractor's license number
Nevada contractor's drillers number
Nevada driller's license number ..... Actual Driller
Signed ..... Contractor
Date

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MAILING ADDRESS
ADDRESS AT WELL LOCATION

2. LOCATION ¼ ¼ Sec. T. N/S R. E County
PERMIT NO. Issued by Water Resources | Parcel No. | Subdivision Name

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
Gray Sandy Clay		435	497	
Sticky Gray Clay		497	625	
Lost Pit in Sand				
Layer		669		
Hard Gray Clay		675	732	
Sandy Gray Clay		732	742	
Brown Lignite		742	769	
Gray Hard Clay		769	800	
Sand Stone				
Mix with Silty				
Clay Gray		800	905	
Hard Gray Clay		905	930	
Sticky Silty				
Gray Clay		930	960	
Hard Brown Clay		960	1015	
Mix with Shale				
Soft Gray Clay				
Mix with				
Volcanic Rock		1015	1022	
Hard Brown Clay		1022	1037	
Hard Andesite		1037	1060	
Volcanic Rock		1060	1198	
Lost Pit		1194	1195	
And		1196	1197	

Date started, 19
Date completed, 19

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

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 inches Total depth feet
Casing record
Weight per foot Thickness

Diameter	From	To
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☐ No ☐ Type
Depth of seal feet
Gravel packed: Yes ☐ No ☐
Gravel packed from feet to feet

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

9. WATER LEVEL

Static water level feet below land surface
Flow G.P.M. P.S.I.
Water temperature ° F. Quality

10. DRILLERS CERTIFICATION

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

Name
Contractor

Address
Contractor

Nevada contractor's license number

Nevada contractor's drillers number

Nevada driller's license number
Actual Driller

Signed
Contractor

Date

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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
Hard Andesite		1197	1251	
Med Hard Andesite				
with fine fracture		1251	1274	
Med Hard Andesite				
with Small fracture		1274	1275	
Hard Andesite		1275	1277	
Hard Andesite				
but rough		1277	1282	
Hard Andesite		1282	1288	
Hard rock		1288	1297	
Hard Andesite		1297	1301	
but rough				
Hard Andesite		1301	1305	
Hard Andesite				
Small fracture		1305	1306½	
Hard Andesite		1306½	1308	
Hard Andesite				
but rough		1308	1313	
Hard Andesite		1313	1342	
Soft Andesite		1342	1346	
Lost Pit Show		1346	1347	
fracture				
Soft Andesite		1347	1351	
Hard Andesite		1351	1353	

Date started ....., 19.....
Date completed ....., 19.....

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

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 ..... inches Total depth ..... feet
Casing record
Weight per foot ..... Thickness

Diameter	From	To
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☐ No ☐ Type
Depth of seal ..... feet
Gravel packed: Yes ☐ No ☐
Gravel packed from ..... feet to ..... feet

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

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

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

Name
Contractor

Address
Contractor

Nevada contractor's license number

Nevada contractor's drillers number

Nevada driller's license number
Actual Driller

Signed
Contractor

Date

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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
Feature not open		1355	1356	
Possible water				
Hard andesite		1356	1468	
with small				
Feature				
Hard andesite				
but rough drilling		1468	1475	
Features small				
Water Feature		1455	1456	

Date started ....., 19.....
Date completed ....., 19.....

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

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 ..... inches Total depth ..... feet
Casing record
Weight per foot ..... Thickness

Diameter	From	To
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☐ No ☐ Type
Depth of seal ..... feet
Gravel packed: Yes ☐ No ☐
Gravel packed from ..... feet to ..... feet

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

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

10. DRILLERS CERTIFICATION
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Name (Contractor)
Address (Contractor)
Nevada contractor's license number
Nevada contractor's drillers number
Nevada driller's license number (Actual Driller)
Signed (Contractor)
Date

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