DIVISION OF WATER RESOURCES

STATE OF NEVADA

DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 16027
Permit No.
Basin 22

1. OWNER ..... ADDRESS .....

2. LOCATION ..... ¼ ..... ¼ Sec. ..... T. ..... N/S R. ..... E. ..... 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
Dark Brown Clay		271	276	
Med & Lrg Sand/gravel		276	291	
Lite Chunky clay		291	294	
Med, fine clean sand		294	298	
Yellow Clay		298	305	
Med & Lrg Clean Sand		305	310	
Lite Brown Clay		310	311	
Sand/gravel		311	322	
Yellow Chunky Clay		322	325	
Med, fine clean sand		325	329	
Dark Brown Clay/sand streaks		329	336	
Med & Large Clean Sand		336	338	
Med Brown Clay		338	344	
sand/clay streaks		344	356	
Brown chunky clay		356	360	
cemented gravel		360	361	
Large sand & gravel		361	362	
brown clay, hard conglomerate		362	364	
Lite green chunky clay		364	366	
med & fine clean sand		366	368	
Brown chunky clay hard		368	369	
med & fine clean sand		369	372	
Brown clay		372	382	
Med & Large Clean Sand		382	388	
Yellow Clay		388	389	
Med & Large Sand/gravel		389	402	
Yellow Clay		402	405	

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 well screen
Size perforation slot 100
From 278 feet to 298 feet
From 306 feet to 328 feet
From 346 feet to 358 feet
From 382 feet to 402 feet
From 412 feet to 442 feet
From 456 feet to 461 feet

9. WATER LEVEL
Static water level ..... Feet below land surface
Flow ..... G.P.M.
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 .....

Address .....

Nevada contractor's license number .....

Nevada driller's license number .....

Signed .....

Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471

DIVISION OF WATER RESOURCES

Log No. 10027
Permit No.
Basin

WELL DRILLERS REPORT

Please complete this form in its entirety

1. OWNER ..... ADDRESS .....

2. LOCATION ..... ¼ ..... ¼ Sec. ..... T. ..... N. S. R. ..... E. ..... 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
Med & fine sand/gravel		405	412	
Brown Clay		412	413	
Med & Large Sand		413	422	
Yellow Clay		422	424	
Med & Lrge Clean Sand		424	432	
Brown Clay		432	435	
Fine sand		435	443	
Brown Clay/sand streaks		443	445	
Med & Large Clean Sand		445	447	
Yellow clay/sand streaks		447	456	
Med & Lage clean sand		456	461	
Brown chunky clay		461	471	
Med & fine clean sand		471	477	
Med Brown Clay		477	480	
Yellow Clay		480	486	
Med & Large Clean Sand		486	492	
Brown Clay		492	562	
Sandy clay		562	565	
Clay		565	604	

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. .....
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 .....

Address .....

Nevada contractor's license number .....

Nevada driller's license number .....

Signed .....

Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471