DIVISION OF WATER RESOURCES

Murdock #5

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 76024
Permit No. 29[illegible]
Basin 066

(5)

1. OWNER Murdock ADDRESS Winnemucca, Nevada

N 91.10946
W 117.21081 NAD27

2. LOCATION NW ¼ SW ¼ Sec. 2 T. ~~38N~~ 37N N/S R. 42 E. Humboldt County
PERMIT NO. 29887

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

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

5. TYPE WELL
Cable ☐ Rotary XX
Other ☐ Reverse

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Top Soil		0	4	
Hard Pan		4	14	
Sand & lite brown clay		14	22	
Med clean sand		22	30	
Sand & hard clay		30	38	
Soft Brown Clay		38	47	
Med & Fine Sand/clay		47	64	
Brown clay/sand		70	91	
Multi Color Clean Sand		91	99	
Sand & brown soft clay		99	106	
Med color clean sand/gravel		106	109	
Lite green clay		109	139	
Med sand/drk brn clay		139	146	
Med & large clean sand		146	153	
conglomerate		153	157	
hard lite color clay		157	164	
fine sand 7 lite brn clay		164	172	
med & fine clean sand		172	179	
lite brown clay		179	184	
med multi color clean sand		184	197	
brown clay		197	199	
med & fine clean sand		199	200	
med lite brn clay		219	223	
med & lrge clean sand		223	232	
lite gray clay		232	234	
med & lrge clean sand		234	242	
yellow clay/sand mix		242	248	

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 26 inches Total depth 504 feet
Casing record +2 To 473
Weight per foot 44 LBs Thickness 1/4"

Diameter		From		To	
16	inches	+ 2	feet	184	feet
16	inches	284	feet	305	feet
16	inches	315	feet	336	feet
16	inches	356	feet	444	feet
16	inches	464	feet	473	feet
16	inches		feet		feet

Surface seal: Yes ☐ No ☒ Type .....
Depth of seal ..... feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 50 feet to 504 feet

Perforations:
Type perforation Johnson Well Screen
Size perforation .....

From	184	feet to	284	feet
From	305	feet to	315	feet
From	336	feet to	356	feet
From	444	feet to	464	feet
From		feet to		feet

9. WATER LEVEL

Static water level ..... Feet below land surface 23
Flow ..... G.P.M. .....
Water temperature 68 °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 L.B.J. Drilling + Pump Co Inc
Address P.O. Box 902 Winnemucca
Nevada contractor's license number 8906
Nevada driller's license number 657
Signed Joe Buzzi Jr.
Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471

Page 2 of 7 log # 16206

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. 16206
Permit No.
Basin

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
XXXXXX				
Med & lrge clean sand		248	261	
white clay/sand mix		261	262	
med & large clean sand		262	265	
lite brown clay		265	266	
med clean sand		266	274	
brown clay		274	276	
med clean sand/clay streaks		276	284	
brown & gray clay/sand streaks		284	XXX 294	
lite brn clay		294	305	
med & lrge clean sand/gravel		305	315	
conglomerate		315	321	
lite brown clay		321	336	
med sand/brown clay		336	374	
lite brown chunky clay		374	385	
med clean sand/some gravel		385	393	
yellow clay		393	395	
fine sand/clay streaks		395	405	
fine clean sand		405	409	
yellow clay /sand mix		409	414	
multi color sand clean		414	423	
brown clay/sand mix		423	430	
yellow clay		430	444	
med & fine sand		444	464	
lite brown clay		464	504	

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

DIVISION OF WATER RESOURCES

Murdock #5

STATE OF NEVADA

DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

(5)

Log No. 76021
Permit No. 29
Basin 016

1. OWNER Murdock ADDRESS Winnemucca, Nevada

N 41.16946
W 117.21081 NAD27

2. LOCATION NW ¼ SW ¼ Sec. 2 T. ~~38N~~ 37N N/S R. 42 E. Humboldt County

PERMIT NO. 29887

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

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

5. TYPE WELL
Cable ☐ Rotary XX
Other ☐ Reverse

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Top Soil		0	4	
Hard Pan		4	14	
Sand & lite brown clay		14	22	
Med clean sand		22	30	
Sand & hard clay		30	38	
Soft Brown Clay		38	47	
Med & Fine Sand/clay		47	64	
Brown clay/sand		70	91	
Multi Color Clean Sand		91	99	
Sand & brown soft clay		99	106	
Med color clean sand/gravel		106	109	
Lite green clay		109	139	
Med sand/drk brn clay		139	146	
Med & large clean sand		146	153	
conglomerate		153	157	
hard lite color clay		157	164	
fine sand 7 lite brn clay		164	172	
med & fine clean sand		172	179	
lite brown clay		179	184	
med multi color clean sand		184	197	
brown clay		197	199	
med & fine clean sand		199	200	
med lite brn clay		219	223	
med & lrge clean sand		223	232	
lite gray clay		232	234	
med & lrge clean sand		234	242	
yellow clay/sand mix		242	248	

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 26 inches Total depth 504 feet
Casing record +2 To 473
Weight per foot 44 LBs Thickness 1/4"

Diameter		From		To	
16	inches	+ 2	feet	184	feet
16	inches	284	feet	305	feet
16	inches	315	feet	336	feet
16	inches	356	feet	444	feet
16	inches	464	feet	473	feet
16	inches		feet		feet

Surface seal: Yes ☐ No ☒ Type .....
Depth of seal ..... feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 50 feet to 504 feet

Perforations:
Type perforation Johnson Well Screen
Size perforation .....

From	184	feet to	284	feet
From	305	feet to	315	feet
From	336	feet to	356	feet
From	444	feet to	464	feet
From		feet to		feet

9. WATER LEVEL

Static water level ..... Feet below land surface 23
Flow ..... G.P.M. .....
Water temperature 68 °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 L.B.J. Drilling + Pump Co Inc
Address P.O. Box 902 Winnemucca
Nevada contractor's license number 8906
Nevada driller's license number 657
Signed Joe Buggia Jr.
Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471

DIVISION OF WATER RESOURCES

Page 2 of Log # 16206

OFFICE USE ONLY
Log No. 716206
Permit No.
Basin

STATE OF NEVADA
DIVISION OF WATER RESOURCES
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
XXXXXX				
Med & lrge clean sand		248	261	
white clay/sand mix		261	262	
med & large clean sand		262	265	
lite brown clay		265	266	
med clean sand		266	274	
brown clay		274	276	
med clean sand/clay streaks		276	284	
brown & gray clay/sand streaks		284	XXX 294	
lite brn clay		294	305	
med & lrge clean sand/gravel		305	315	
conglomerate		315	321	
lite brown clay		321	336	
med sand/brown clay		336	374	
lite brown chunky clay		374	385	
med clean sand/some gravel		385	393	
yellow clay		393	395	
fine sand/clay streaks		395	405	
fine clean sand		405	409	
yellow clay /sand mix		409	414	
multi color sand clean		414	423	
brown clay/sand mix		423	430	
yellow clay		430	444	
med & fine sand		444	464	
lite brown clay		464	504	

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

Murdock #5

(5)

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

Log No. 76021
Permit No. 29
Basin

1. OWNER Murdock ADDRESS Winnemucca, Nevada

N 41.16946
W 117.21081 NAD27

2. LOCATION NW ¼ SW ¼ Sec. 2 T. ~~38N~~ 37N N/S R. 42 E. Humboldt County
PERMIT NO. 29887

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

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

5. TYPE WELL
Cable ☐ Rotary XX
Other ☐ Reverse

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Top Soil		0	4	
Hard Pan		4	14	
Sand & lite brown clay		14	22	
Med clean sand		22	30	
Sand & hard clay		30	38	
Soft Brown Clay		38	47	
Med & Fine Sand/clay		47	64	
Brown clay/sand		70	91	
Multi Color Clean Sand		91	99	
Sand & brown soft clay		99	106	
Med color clean sand/gravel		106	109	
Lite green clay		109	139	
Med sand/drk brn clay		139	146	
Med & large clean sand		146	153	
conglomerate		153	157	
hard lite color clay		157	164	
fine sand 7 lite brn clay		164	172	
med & fine clean sand		172	179	
lite brown clay		179	184	
med multi color clean sand		184	197	
brown clay		197	199	
med & fine clean sand		199	2[illegible]	
med lite brn clay		219	223	
med & lrge clean sand		223	232	
lite gray clay		232	234	
med & lrge clean sand		234	242	
yellow clay/sand mix		242	248	

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 26 inches Total depth 504 feet
Casing record +2 To 473
Weight per foot 44 LBs Thickness 1/4"

Diameter	From	To
16 inches	+ 2 feet	184 feet
16 inches	284 feet	305 feet
16 inches	315 feet	336 feet
16 inches	356 feet	444 feet
16 inches	464 feet	473 feet
16 inches	feet	feet

Surface seal: Yes ☐ No ☒ Type .....
Depth of seal ..... feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 50 feet to 504 feet

Perforations:
Type perforation Johnson Well Screen
Size perforation .....
From 184 feet to 284 feet
From 305 feet to 315 feet
From 336 feet to 356 feet
From 444 feet to 464 feet
From ..... feet to ..... feet

9. WATER LEVEL

Static water level ..... Feet below land surface 23
Flow ..... G.P.M.
Water temperature 62 °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 L.B.J. Drilling + Pump Co Inc
Address P.O. Box 902 Winnemucca
Nevada contractor's license number 8906
Nevada driller's license number 657
Signed [signature]
Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471

Page 2 of Log # 16026

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. 16026
Permit No.
Basin

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
XXXXXXX				
Med & lrge clean sand		248	261	
white clay/sand mix		261	262	
med & large clean sand		262	265	
lite brown clay		265	266	
med clean sand		266	274	
brown clay		274	276	
med clean sand/clay streaks		276	284	
brown & gray clay/sand streaks		284	XXX 294	
lite brn clay		294	305	
med & lrge clean sand/gravel		305	315	
conglomerate		315	321	
lite brown clay		321	336	
med sand/brown clay		336	374	
lite brown chunky clay		374	385	
med clean sand/some gravel		385	393	
yellow clay		393	395	
fine sand/clay streaks		395	405	
fine clean sand		405	409	
yellow clay /sand mix		409	414	
multi color sand clean		414	423	
brown clay/sand mix		423	430	
yellow clay		430	444	
med & fine sand		444	464	
lite brown clay		464	504	

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	.....
..... inches	..... feet	.....
..... inches	..... feet	.....
..... inches	..... feet	.....
..... inches	..... feet	.....
..... inches	..... feet	.....

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

Perforations:
Type perforation .....
Size perforation .....
From ..... feet to .....
From ..... feet to .....
From ..... feet to .....
From ..... feet to .....
From ..... feet to .....

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

Murdock #5

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 76021
Permit No. 29[illegible]
Basin [illegible]

(5)

1. OWNER Murdock ADDRESS Winnemucca, Nevada

N 91.16946
W 117.21081 NAD27

2. LOCATION NW ¼ SW ¼ Sec. 2 T. ~~30N~~ 37N N/S R. 42 E. Humboldt County

PERMIT NO. 29887

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

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

5. TYPE WELL
Cable ☐ Rotary XX
Other ☐ Reverse

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Top Soil		0	4	
Hard Pan		4	14	
Sand & lite brown clay		14	22	
Med clean sand		22	30	
Sand & hard clay		30	38	
Soft Brown Clay		38	47	
Med & Fine Sand/clay		47	64	
Brown clay/sand		70	91	
Multi Color Clean Sand		91	99	
Sand & brown soft clay		99	106	
Med color clean sand/gravel		106	109	
Lite green clay		109	139	
Med sand/drk brn clay		139	146	
Med & large clean sand		146	153	
conglomerate		153	157	
hard lite color clay		157	164	
fine sand 7 lite brn clay		164	172	
med & fine clean sand		172	179	
lite brown clay		179	184	
med multi color clean sand		184	197	
brown clay		197	199	
med & fine clean sand		199	2[illegible]	
med lite brn clay		219	223	
med & lrge clean sand		223	232	
lite gray clay		232	234	
med & lrge clean sand		234	242	
yellow clay/sand mix		242	248	

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 26 inches Total depth 504 feet
Casing record +2 To 473
Weight per foot 44 LBs Thickness 1/4"

Diameter		From		To	
16	inches	+ 2	feet	184	feet
16	inches	284	feet	305	feet
16	inches	315	feet	336	feet
16	inches	356	feet	444	feet
16	inches	464	feet	473	feet
16	inches		feet		feet

Surface seal: Yes ☐ No ☒ Type .....
Depth of seal ..... feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 50 feet to 504 feet

Perforations:
Type perforation Johnson Well Screen
Size perforation .....

From	184	feet to	284	feet
From	305	feet to	315	feet
From	336	feet to	356	feet
From	444	feet to	464	feet
From		feet to		feet

9. WATER LEVEL

Static water level ..... Feet below land surface 23
Flow ..... G.P.M.
Water temperature 62 °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 L.B.J. Drilling + Pump Co Inc
Address P.O. Box 902 Winnemucca
Nevada contractor's license number 8906
Nevada driller's license number 657
Signed Joe Buzzia Jr.
Date .....

USE ADDITIONAL SHEETS IF NECESSARY

5471

DIVISION OF WATER RESOURCES

Page 2 of Log # 16206

OFFICE USE ONLY
Log No. 16026
Permit No.
Basin

STATE OF NEVADA
DIVISION OF WATER RESOURCES
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
XXXXXXX				
Med & lrge clean sand		248	261	
white clay/sand mix		261	262	
med & large clean sand		262	265	
lite brown clay		265	266	
med clean sand		266	274	
brown clay		274	276	
med clean sand/clay streaks		276	284	
brown & gray clay/sand streaks		284	XXX 294	
lite brn clay		294	305	
med & lrge clean sand/gravel		305	315	
conglomerate		315	321	
lite brown clay		321	336	
med sand/brown clay		336	374	
lite brown chunky clay		374	385	
med clean sand/some gravel		385	393	
yellow clay		393	395	
fine sand/clay streaks		395	405	
fine clean sand		405	409	
yellow clay /sand mix		409	414	
multi color sand clean		414	423	
brown clay/sand mix		423	430	
yellow clay		430	444	
med & fine sand		444	464	
lite brown clay		464	504	

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 in the best of my knowledge.

Name.....

Address.....

Nevada contractor's license number.....

Nevada driller's license number.....

Signed.....

Date.....

USE ADDITIONAL SHEETS IF NECESSARY

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