Mundock #3

(3) 29890

1 of 4

DIVISION OF WATER RESOURCES

16028

WELL DRILLERS REPORT

Please complete this form in its entirety

Log No. [illegible]
Permit No. [illegible]
Basin [illegible]

1. OWNER Mundock ADDRESS

2. LOCATION NE ¼ SW ¼ Sec. 10 T. 37 N/S R. 4 L E [illegible]
PERMIT NO. ~~28467~~ 29890

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

4. PROPOSED USE
Domestic ☐ Irrigation ☒ Test [illegible]
Municipal ☐ Industrial ☐ Stock ☐ Other [illegible]

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Hard Pan		0	12	
Sand & Clay		12	14	
Med Sand/gravel		14	29	
Yellow Clay/sand		29	34	
Sand & Gravel		34	44	
Med & Fine Sand		44	64	
Brown clay/sand streaks		64	65	
Med Clean Sand/gravel		65	76	
Brown clay		76	79	
Med & large clean sand/gravel		79	83	
Green Clay		83	84	
Green clay		84	120	
Med clean sand		120	123	
brown hard clay		123	129	
med fine clean sand/clay		129	133	
hard gray & brown clay		133	138	
Med clean sand		138	149	
Brown clay/white clay		149	153	
med sand		153	155	
brown clay		155	159	
med clean sand		159	172	
sandy brown clay		172	178	
med & fine clean sand		178	181	
brown chunky clay		181	188	
med clean sand		188	189	
brown clay		189	208	
sand		208	209	

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

7. WELL TEST DATA

Pump G.P.M.	G.P.M.	Draw Down	Min

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 [illegible]
Casing record .....
Weight per foot ..... Thickness [illegible]

Diameter		From	
16"	inches	[illegible]	[illegible]
	inches		
	inches		
	inches		
	inches		
	inches		

Surface seal: Yes ☐ No ☐ Type [illegible]
Depth of seal .....
Gravel packed: Yes ☐ No ☐
Gravel packed from .....

Perforations:
Type perforation well screen
Size perforation 11 slot

From 161 feet to 1[illegible]
From 228 feet to 238
From 254 feet to 259
From 280 feet to 305
From 313 feet to 318

9. WATER LEVEL

Static water level 28 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 L.B.J. Drilling & Pump Co.
Address P.O. Box 902 Winnemucca
Nevada contractor's license number 8906
Nevada driller's license number 637
Signed Joe Boggio Jr.
Date .....

USE ADDITIONAL SHEETS IF NECESSARY

1471

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DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

Log No. 16028
Permit No.
Basin

P. 2

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

2. LOCATION ..... 14 ..... S/N ..... E/W ..... 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	Color Pass
Yellow & brown clay		209	215	
med & large sand		215	218	
brown chunky clay		218	225	
clean sand		225	236	
med sand/clay streaks		236	238	
brown clay		238	245	
med clean sand		245	247	
yellow clay		247	249	
med sand/clay streaks		249	253	
med clean sand		253	259	
light brown clay		259	270	
med clean sand		270	275	
light brown clay		275	280	
clean sand/gravel		280	293	
yellow clay		293	296	
Med sand		296	300	
brown clay/sand streaks		300	301	
med clean sand		301	304	
brown clay/sand streaks		304	313	
med clean sand		313	318	
dark clay/sand streaks		318	323	
light brown clay		323	334	
med sand		334	340	
brown chunky clay		340	358	
med sand/clay streaks		358	359	
sand/gravel		359	363	
yellow clay		363	370	

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

WELL TEST DATA

Test 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: wire screen
Size perforation: 100 slot
From 359 feet to 404 feet
From 418 feet to 423 feet
From 456 feet to 466 feet
From 490 feet to 500 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

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DIVISION OF WATER RESOURCES

Log No. 16028
Book No.
Page

WELL DRILLERS REPORT

Please complete this form in its entirety

p 3

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

2. LOCATION ..... N/S R ..... 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 & large clean sand		370	373	
brown clay		373	374	
fine sand		374	379	
brown clay		379	380	
med & coarse clean sand		380	[illegible]	
brown clay/sand streaks		385	390	
med sand/gravel		390	400	
brown clay/sand streaks		400	401	
med & fine clean sand		401	[illegible]	
brown clay		404	406	
med & fine sand		406	407	
brn clay & yellow clay		407	410	
brown clay/sand		410	419	
clean sand/gravel		419	423	
brown clay		423	426	
med & lrg clean sand		426	427	
yellow & brown clay		427	429	
brown clay/sand		429	434	
lite brown clay		434	448	
med & large clean sand		448	449	
brown clay		449	454	
large clean sand		454	458	
conglomerate		458	460	
sand & clay mixture		[illegible]	470	
clay		470	473	
clean sand		473	474	
brown clay		474	482	

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

7. WELL TEST DATA

Pump Bore	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 .....
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 .....

ATTACH ADDITIONAL SHEETS IF NECESSARY

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DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

Log No. 16028 p.4

OWNER ..... ADDRESS .....

2. LOCATION ..... 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
sand		482	486
brown clay		486	489
brown clay/sand		489	494
large fine sand		494	497
sand/brown clay		497	499
gravel & med clean sand		499	508
brown clay & sand		500	508
med clean sand		508	510
dark brown clay		510	524

Date started ..... 19..

Date completed ..... 19..

7. WELL TEST DATA

Water Level	G.P.M.	Draw down	Hours

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. DRILLER'S 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 .....

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