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. 38131
Permit No.
Basin 69

I

PRINT OR TYPE ONLY

NOTICE OF INTENT NO. 19[illegible]90

1. OWNER Winnemucca Farms
MAILING ADDRESS P.O. Box 312
Winnemucca, Nevada 89445

ADDRESS AT WELL LOCATION
Dutch Flats Nevada

2. LOCATION NW ¼ NW ¼ Sec. 17 T. 38 N ~~N~~ S R. 39 E Humboltd County

PERMIT NO. 26947 (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
Top soil		0	5	5'
Sandy loam		5	8	3'
Hard pan, sand & silt		8	15	7'
Fine to course sand		15	25	10'
" " some sandy clay		25	33	8'
Fine sand		33	35	2'
Fine course sand		35	45	10'
Lt. brn. & gray clay		45	51	6'
Fine course sand		51	55	4'
Fine course sand		55	60	5'
Brown clay		60	65	5'
Brown clay		65	68	3'
F-C sand, small gravel		68	75	7'
F-C sand, pea gravel		75	80	5'
F-C sand, brown clay		80	85	5'
F-C sand, brown clay		85	88	3'
Greenish clay		88	95	7'
Brown sandy clay		95	105	10'
Various color, f-c sand		105	110	5'
" "		115	125	10'
Brown clay		125	129	4'
Fine-med. sand		129	135	6'
F-C sand, w/pea grvl.		135	145	10'
F-C snd. w/silt stone		145	155	10'
F-C snd. w/ snd. clay		155	165	10'
" "		165	175	10'
Fine to med. sand		175	179	4'

Date started March 2, 19 92
Date completed March 6, 19 92

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 28 inches Total depth 481 feet
Casing record 16"
Weight per foot 42.05# Thickness 250

Diameter	From	To
16 inches	250 feet	260 feet
16 inches	280 feet	300 feet
16 inches	310 feet	340 feet
16 inches	350 feet	385 feet
16 inches	395 feet	415 feet
16 inches	435 feet	445 feet
16	455	480

Surface seal: Yes ☒ No ☐ Type
Depth of seal 50 feet
Gravel packed: Yes ☒ No ☐
Gravel packed from 480 feet to 50 feet

Perforations:
Type perforation Roscoe Moss Wirewrap
Size perforation 16" slot 040

From 200	feet to	250	feet
From 260	feet to	280	feet
From 300	feet to	310	feet
From 340	feet to	350	feet
From 385	feet to	395	feet
415		435	~~feet~~
445		480	feet

9. WATER LEVEL
Static water level 125 feet below land surface
Flow ..... G.P.M. ..... P.S.I.
Water temperature 65 °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 Pete Cope Drilling Co., Inc.
Contractor

Address 6505 W. Chinden
Meridian, Id. 83642
Contractor

Nevada contractor's license number 13443

Nevada contractor's drillers number 1457 & 1484

Nevada driller's license number 1456
Actual Driller

Signed Joseph Jones
Contractor

Date 3-10-92

USE ADDITIONAL SHEETS IF NECESSARY

(Rev. 6-81) O-627 CR434

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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
Siltstn. & clay		179	185	6'
" "		185	188	3'
F-C snd. sltstn. & clay		188	195	7'
" " clay mixed		195	205	10'
" "		205	210	5'
Sltstn. mixed sand		210	215	5'
F-C snd. clay mixed		215	225	10'
F-C snd. sndstn. clay		225	232	7'
F-C snd. clean		232	235	3'
Fine to course sand		235	245	10'
Fine to course sand		245	255	10'
Fine to course sand		255	257	2'
Sndstn. clay mixed		257	260	3'
Fine to course sand		260	265	5'
F-C snd. clay sndstn.		265	275	10'
" "		275	285	10'
" "		285	295	10'
" "		295	305	10'
F-C snd. various color		305	311	6'
Snd. & Sndstn. mixed		311	315	4'
" " & clay		315	322	7'
Siltstone & clay		322	325	3'
" "		325	329	4'
Fine-med. sand, brn.		329	332	3'
Siltstone, clay mixed		332	335	3'
Sandstone, clay mixed		335	339	4'
F-C snd. small gravel		339	345	6'

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
F-C snd., various color		345	350	5'
" " clay, sandstone		350	355	5'
F-C snd. clay mixed		355	358	3'
Sandstone & clay		358	365	7'
Brown clay		365	371	6'
F-C snd. various color		371	375	4'
Brn. clay & siltstone		375	385	10'
F-C snd.,clean var. color		385	390	5'
" ", clay mixed		390	392	2'
Sndstn.,sltstn.,clay		392	395	3'
" "		395	401	6'
F-C snd., various color		401	403	
Brown clay		403	405	2'
Brn. clay & sandstone		405	415	10'
F-C sand, pea gravel		415	425	10'
" ", sandstone		425	435	10'
" "		435	440	5'
Sandstone,sand		440	443	3'
Brown clay		443	445	2'
F-C snd., clay & sandstone mixed		445	449	4'
F-C snd. pea gravel		449	455	6'
Siltstone (grn.), clay (brn.), hard		455	465	10'
Sandstone (soft), clay,sand at top of run		465	475	10'
Brown clay & siltstone		475	480	5'

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
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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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