LOG OF FORMATIONS—Continued

From feet	To feet	Thickness	Type of material

CASING RECORD

Diam. casing	From feet	To feet	Length	REMARKS—Seals, Grouting, etc.
16 od	0	239	239	

GENERAL INFORMATION—Pumping Test, Quality of Water, etc.

1800 GPM At 140 ft

WELL DRILLER'S STATEMENT

(Not to be filled in by Driller)

This well was drilled under my jurisdiction and the above information is true to my best information and belief

Signed

Well Driller

By

License No

Dated 19

1999 NOV 1 PM 11 13

[illegible] ENGINEER
OFFICE

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Dated 19

Shaw

Max Lawn - Glen Schaw

WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

WELL# #2

Log No. 9222
Rec. Nov. 1 1966
Well No.
Permit No. 22119
Do not fill in.

Owner DIXIE VADA FARMS INC.
Driller WOLGAMOTT
Address DIXIE VALLEY LOVELOCK NEV
Address PO BOX 1026
Lic. No. 297

Location of well: NW ¼ NW ¼ Sec. 35, T 26 N/S, R 38 E, in PERSHING County

or

Water will be used for IRRIGATION AND DOMESTIC
Total depth of well 254

Size of drilled hole L 16 OD
Weight of casing per linear foot 44lbs

Thickness of casing ½ in
Temp. of water 67

Diameter and length of casing 238 .1By 10 shoe And 4 ft Doubler on starter
(Casing 2" in diameter and under give inside diameter, casing 2" in diameter give outside diameter)

If flowing well give flow in c.f.s. or g.p.m. and pressure

If nonflowing well give depth of standing water from surface 64

If flowing well describe control works
(Type and size of valve, etc.)

Date of commencement of well Dec 30 1964
Date of completion of well Jan 15 1965

Type of well rig CABLE SCOW Rig

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	1	1	TOP SOIL
1	18	17	SAND GRAVEL
18'	57	39	GRAVEL
57	68	11	LAVA ROCK
68	6	74	ROCKY CLAY
74	36	110	SAND GRAVEL
110	20	130	ROCKY CLAY
130	8	138	CEMENTED SAND STONE ROCK
138	26	164	SAND GRAVEL
164	19	183	ROCKY CLAY YELLOW
183	15	198	SAND GRAVEL
198	12	210	BROWN CLAY
210	26	236	SAND GRAVEL
236	14	250	CLAY
250	7	257	SAND AND GRAVEL

Water bearing Formation, Casing Perforations, etc.

Chief aquifer water bearing formation

from 210 236

Other aquifers

250 - 257

First water at 64 ft

Casing perforated

from 110 to 233

Size of perforations

½x2½ eight inches apt

No Perforate

3/4 by 3 10 around

LOG OF FORMATIONS—Continued

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