WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 10014
Rec. April 22 1968
Well No.
Permit No. 23011
Do not fill in

Owner: Willis Packer Driller: J.G. Lee

Address: Tuscarora, Nevada Address: 3955 South State Street, Salt Lake City, Utah Lic. No.

Location of well: NW ¼ NE ¼ Sec. 26, T. 39 N/S, R. 51 E, in Elko County County

or

Water will be used for: Irrigation Total depth of well: 430

Size of drilled hole: 16 inches Weight of casing per linear foot

Thickness of casing Temp. of water

Diameter and length of casing
(Casing 12" in diameter and under give inside diameter; casing 12" 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

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

Date of commencement of well Date of completion of well

Type of well rig

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	6	6	Soil Water
6	55	49	Clay & Gravel
55	61	6	Clay
61	70	9	Gravel & Sand
70	85	15	Sandy Clay
85	115	30	Large Gravel
115	142	27	Clay
142	156	14	Gravel, Water
156	191	35	Sand or sandy clay
191	208	17	Gravel water
208	239	31	Brown clay
239	243	4	Gravel water
243	285	42	Brown clay
285	290	5	Blue clay sticky
290	295	5	Gravel water
295	305	10	Blue clay
305	316	11	Gravel-Large
316	340	24	Clay-Blue
340	346	6	Sand
346	361	15	Clay-Green
361	370	9	Sand & Gravel
370	380	10	Sticky clay
380	386	6	Sand & Gravel
386	400	14	Clay
400	408	8	Sand
408	430	22	Brown clay

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)

from ..... to ..... ft.

Other aquifers

First water at ..... feet.

Casing perforated

from ..... to ..... ft.

Size of perforations

(OVER)

919

LOG OF FORMATIONS—*Continued*

From feet	To feet	Thickness	Type of material
			Perforating Listed by Driller: 60-70,85-115,142-156,191-208,239-243,290-295,305-316,316-370, 380-386,400-408.
			Later a television observation revealed the fact that few if any perforations had been made.
			Clarkson and Muth were contacted and perforated from the bottom to within a few few feet of the top. The perforations were ½ inch by 3 inches. No test of the quantity of water produced was made.

CASING RECORD

Diam. casing	From feet	To feet	Length	"Remarks"—Seals, Grouting, Etc.

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

Since it was a soil conservation project in a period when work was not as exacting or careful as now.

Original Well Drillers report attached.

WELL DRILLER'S STATEMENT

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.....

(Not to be filled in by Driller)

WATER WELL — OIL — TEST HOLE — MINE DRILLING

J. G. LEE
WELL DRILLING

3955 SOUTH STATE STREET
PHONE AMHERST 6-8281
SALT LAKE CITY 7, UTAH

June 15, 1960

Mr. Willis Packer
Tuscarora
Nevada

STATEMENT FOR WELL:

419 Ft., 16" well including pipe, drilling and perforating @ 16.00 per ft. $6604.00
1 - pipe shoe 90.00

Total $6694.00

LOG OF WELL:

0 - 6' Top Soil-Water, 6 - 55 Clay & Gravel, 55 - 61 Gray Clay, 61 - 70 Gravel & Sand, 70 - 85 Sandy Clay, 85 - 115 Large Gravel, 115 - 142 Clay, 142 - 156 Gravel Water, 156 - 191 Sand or Sandy Clay, 191 - 208 Gravel Water, 208 - 239 Brown Clay, 239 - 243 Gravel-Water, 243 - 285 Brown Clay, 285 - 290 Blue-Claystick, 290 - 295 Gravel Water, 295 - 305 Blue Clay, 305 - 316 Gravel-Large, 316 - 340 Clay-Blue, 340 - 346 Sand, 346 - 361 Clay-Green, 361 - 370 Sand & Gravel, 370 - 380 Sticky Clay, 380 - 386 Sand & Gravel, 386 - 400 Clay, 400 - 408 Sand & Gravel, 408 - 430 Brown Clay

PERFORATING:

60 - 70, 85 - 115, 142 - 156, 191 - 208, 239 - 243, 290-295, 305 - 316, 316 - 370, 380 - 386, 400 - 408

Holes 61 to 64

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