WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 3074
Rec. Aug. 3 1955
Well No.
Permit No. 14067

PERMIT 22582

Do not fill in

Owner: Henry H. Recorda — Driller: B & B Drilling Co.

Address: Lathrop Wells, Nevada — Address: Beaver, Utah — Lic. No. 193

Location of well: NE¼ NW¼ Sec. 19, T. 16 N/S, R. 49 E, in Nye County

or

Water will be used for: Irrigation — Total depth of well: 725

Size of drilled hole: 22 inch — Weight of casing per linear foot: 28#

Thickness of casing: 3/16 — Temp. of water

Diameter and length of casing: 14 inch to 526 ft. 8 inch 526 to 725 ft.
(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: 7 ft.

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

Date of commencement of well: Feb. 3, 1955 — Date of completion of well: Feb. 15, 1955

Type of well rig: Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0-	3		Surface
3-	5		Hard Pan
5-	11		Sand
11	23		Clay
23	41		Sand Gravel
41	49		Clay
49	76		Sand Gravel
76	107		Clay
107	129		Sand
129	148		Clay
148	164		Sand Gravel
164	177		Clay
177	199		Sand Gravel Boulders
199	221		Clay
221	241		Sand Gravel Boulders
241	262		Clay
262	278		Sand Gravel
278	294		Clay
294	320		Sand Gravel
320	337		Clay
337	348		Sand Gravel
348	372		Clay
372	387		Boulders Gravel
387	403		Clay
403	426		Sand Gravel
426	439		Clay
439	452		Sand Gravel Boulders
452	469		Clay

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)

from 177 to 199 ft.

Other aquifers

First water at 70 feet.

Casing perforated

from 100 to 725 ft.

Size of perforations

160 mesh

(OVER)

919

LOG OF FORMATIONS—*Continued*

From feet	To feet	Thickness	Type of material
469	482		Sand
[illegible]82	488		Hard Clay
488	502		Sand Gravel Boulders
502	521		Clay
521	539		Sand Gravel Boulders
539	565		Sand Gravel Boulders
565	587		Clay
587	604		Clay
604	626		Sand Gravel Boulders
626	643		Clay
643	661		Sand Gravel Boulders
661	679		Clay
679	701		Sand Gravel Boulders
701	711		Clay
711-	718		Sand Gravel
718	726		Clay

CASING RECORD

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

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

WELL DRILLER'S STATEMENT

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

Signed B & B Drilling Co Inc
Well Driller

By Ronald Bradshaw

License No. 193

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(Not to be filled in by Driller)

OFFICE
STATE ENGINEER

1955 AUG 3 AM 9 31