WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 8914
Rec. Apr. 4 1966
Well No. 59
Permit No. 22145

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Do not fill in

Owner: Lois F. Gerlach ~~Clair Gerlach~~ Driller: B & B Drilling Co.

Address: Golden Cola Address: Beaver Mtn. Lic. No. 451

Location of well: SE ¼ NE ¼ Sec. 3, T. 5 N/S, R. 66 E, in Lincoln County

or

Water will be used for: Airgrading Total depth of well: 500'

Size of drilled hole: 24" Weight of casing per linear foot: 35 lbs

Thickness of casing: 44" Temp. of water

Diameter and length of casing: 500' 14"
(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: 107

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

Date of commencement of well: June 10 1965 Date of completion of well: Jan 1 1966

Type of well rig: Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	2	2	Soil
2	6	4	Clay
6	11	5	Sand
11	17		Gravle
17	29		Clay
29	64		Cemented Gravle
64	79		Gravle & Boulders
79	94		Hard Clay
94	104		Clay Sand Gravle
104	117		Gravle & Boulders
117	123		Clay & Sand
123	136		Gravle & Sand
136	142		Boulders & Clay
142	160		Gravle & Sand
160	163		Clay
163	169		Boulders & Clay
169	174		Clay
174	188		Sand Gravle
188	192		Clay
192	202		Sand & Gravle
202	208		Clay

(OVER)

Water-bearing Formation, Casing Perforations, Etc.
120' - 500'

Chief aquifer (water-bearing formation)
from 120' to 500' ft.

Other aquifers

First water at 44' feet.

Casing perforated
from 120' to 500 ft.

Size of perforations
1/2"

919