X

MAYBE 40538, 30791

WELL ... **RT TO THE STATE ENGINEER**

NEVADA

Log No. 7559
Rec. ... 19...
Well No. 22433
Permit No. 21390
Do not fill in.

HIS FORM IN ITS ENTIRETY

The Two attached logs are identical except one is Typewritten & one is hand written

This may be the log for 40538, & 30791 etc however the location given on the log is not the location of 40538 etc

BUT there does not appear to be any well at (over)

Owner Nye ... Speiser ... epment Co Driller Charles H. Walters

Address P.O. Box ... well No. Address P.O. Box 223 - Johnson Lic. No. 447

Location of well ..., T16S N/S, R49 E, in NYE County

or Gover...

Water will be us... ...ion (#22433) Total depth of well 302

Size of drilled ho... Weight of casing per linear foot 38#

Thickness of casi... Temp. of water approx 70°

Diameter and len... OD

(Casing 12" in diameter and under give inside diameter; casing 12" in diameter give outside diameter.)

If flowing well giv... and pressure

If nonflowing well ... water from surface 80 feet

If flowing well desc...

(Type and size of valve, etc.)

Date of commence... ...y 26 Date of completion of well Aug - 9

Type of well rig... ...dder

...MATIONS

From feet	To feet		Type of material
0	2		...ce
2	5		+ Gravel
5	10		...nn Sandy Clay
10	16		...Cemented Sand
16	32		...n Clay w/ Gravel
32	48		...te Clay
48	57		Brown Sand
57	63		...nted Gravel
63	71		...n Clay w/ Gravel
71	86		...el - Water at 85'
86	94		...n Clay
94	111		...nted - Sand + Gravel
111	115		...nted Sand
115	121		Reef
121	125		(water)
125	128		+ Gravel
128	142		Brown Clay
142	148	6	Sand + Gravel
148	151	3	Sandy Brown Clay
151	155	4	Sand (water)
155	159	4	Gravel
159	167	8	Sand - (Lot of water)
167	176	9	Brown Sandy Clay
176	191	15	Sand + Gravel
191	194	3	Sand - (water)
194	202	8	Brown Sandy Clay
202	209	7	Sand + Gravel
209	214	5	Brown Sandy Clay
214	220	6	Sand + Gravel
220	234	14	Brown Sandy Clay
234	240	6	Broken Limestone

(OVER)

Water-bearing Formation, Casing Perforations, etc.

Chief aquifer (water-bearing formation)

from 159 to 167 ft.

Other aquifers 121 - 125

151 - 155

191 - 194

252 - 258

First water at 85 feet.

Casing perforated

from 160 to 292 ft.

Size of perforations

3/8" - Mills Knife

919

LOG OF FORMATIONS—Continued

From feet	To feet	Thickness	Type of material
240	248	8	Brown sticky clay
248	252	4	Sand (water)
252	266	14	Brown clay
266	270	4	Gravel
270	276	6	Hard Brown Clay
276	278	2	Hard Sandstone Reef
278	302	24	Brown Clay

CASING RECORD

Diam. casing	From feet	To feet	Length	REMARKS—Seals, Grouting, etc.
14"00	0	302	302	

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

I understand well produced approx 1600 G.P.M

WELL DRILLER'S STATEMENT

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Signed Charles F. Walters
Well Driller

By Same

License No. 417

Dated Aug, 19 62

(Not to be filled in by Driller)

RECEIVED
DEC 17 1963
STATE OF NEVADA
WATER RESOURCES
BRANCH OFFICE
LAS VEGAS, NEVADA