

# WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 56580  
 Rec. 19  
 Well No. \_\_\_\_\_  
 Permit No. \_\_\_\_\_  
*Do not fill in*

Owner Larry Stecher Driller S. R. McInney & Son  
 Address 106 South 3rd St. Las Vegas, v Address 1042 S. Main St. Las Vegas 45  
 Location of well: NE 1/4 SW 1/4 Sec. 35, T. 21N/S, R. 61E, in Clark County  
 or NE 1/4 of SW 1/4 of NW 1/4 of SW 1/4 of Sec. 35, Twp 21, Range 61 East.  
 Water will be used for Domestic Total depth of well 120  
 Size of drilled hole 12" to 45 ft, 10" to 120 Weight of casing per linear foot 28 lb.  
 Thickness of casing 1/4" Temp. of water \_\_\_\_\_  
 Diameter and length of casing 8" I.D. to 120 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 12 ft.  
 If flowing well describe control works \_\_\_\_\_  
(Type and size of valve, etc.)  
 Date of commencement of well Dec. 15, 1954 Date of completion of well Dec. 16, 1954  
 Type of well rig Buoyrus Erie 24 L, Spudder

### LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	6	6	calidhe
6	15	9	cemented gravel
15	17	2	brown sand water
17	25	8	gravel
25	27	2	red sand water
27	36	9	red clay
36	38	2	sandstone water
38	40	2	red sand water
40	62	22	red clay
62	64	2	sandstone water
64	70	6	sand and gravel water
70	76	6	brown clay
76	78	2	sandstone water
78	82	4	brown clay
82	84	2	sandstone water
84	86	2	brown clay
86	88	2	brown sand
88	90	2	brown clay
90	92	2	sandstone water
92	112	20	red clay
112	114	2	sandstone water
114	118	4	red clay
118	120	2	sandstone water

Water-bearing Formation, Casing Perforations, Etc.  
 Chief aquifer (water-bearing formation)  
 from 118 to 120 ft.  
 Other aquifers 112 to 114  
90 to 92, 82 to 84  
76 to 78, 64 to 70  
62 to 64  
 First water at 115 feet.  
 Casing perforated  
 from 60 to 120 ft.  
 Size of perforations  
3/16" X 10"

