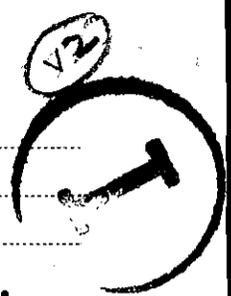


WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

(Statutes 1915, p. 323; as amended, Stats. 1935, p. 389; Stats. 1937, p. 325. See page 2 of this Form.)

Log # 51825

PERMIT TO APPROPRIATE WATER, SERIAL NUMBER 10434



Permittee.....**Julia Russell**..... Driller.....**John Frewalt**
 Address.....**Las Vegas, Nevada**..... Address.....**Las Vegas, Nevada**
 Location of well.....**SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 29, T. 20 S., R. 61 E., M.D.M.**.....
(Describe in legal subdivisions.)
 Water will be used for.....**Irrigation & domestic**..... Total depth of well.....**664'**
 Size of drilled hole.....**8"**..... Thickness of casing.....**6" well casing**
 Weight of casing per linear foot..... Quality of casing.....**8" Standard 20#**
 Diameter and length of casing.....**120' of 8" and 650' of 6"**
(Casing 12" in diameter and under give inside diameter; casing over 12" in diameter give outside diameter.)
 If flowing well give flow in c.f.s. and pressure.....**0.75 c.f.s.**
 If nonflowing well give depth of standing water from surface.....
 If flowing well describe control works.....**8" valve**
(Type and size of valve, etc.)
 Date of commencement of well..... Date of completion of well.....**1938**
 Type of well rig.....**Cable tools**

Screens, seals, plugs, grouts, etc.	Well diagram	Formations. State if dry or water bearing	Kind of casing, liner, shoe, etc.
120' - 8" cemented in No perf.	<p style="font-size: small;">DIAMETER OF PIPE AND WELL IN INCHES</p> <p style="font-size: x-small;">8' 6' 4' 2' 0' 2' 4' 6' 8'</p>	17 ft. to water balance Lime - water bearing Lime and conglomerate water bearing Started to flow 130' Sand stone with strata of lime stone Conglomerate Strata lime and sand stone Water bearing Small strata of water sand down to 650' 664' strata of gravel about 6 or 8 ft. thick	120 ft. Standard 8 inch casing 650 ft. well casing 6 inch

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