

See Top Kan  
 Map 77

R  
 BR

## WATER WELL RECORD

### DRILLERS LOG OF WELL

995  
 DDB  
 BR 2846

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
		Well No-1 North of House
0	44	Dug Well
44	52	Sand Stone Very Silty
52	54	Lime
		T. D. 54 ft
		15 gal Per Hr.
		Well No-2 East of House
0	24	Dug Well
24	34	Sand Stone
34	35	Lime
		T. D. 35 ft
		4 gal Per Hr.

DDB  
 890  
 888  
 BR 2864

Well Owner Roy Hill

Address \_\_\_\_\_

Drilling Contractor Brewer

Date Drilled 10-28-64

Method of Drilling Cable Tool  
(Cable tool, rotary, reverse rotary, etc.)

Casing Schedule  
(Amount, Size, Setting—New, Used—Steel, Galv—Gage or Weight)  
55 ft 6 1/4 Steel  
in Well No-1

Screen Data (if any): \_\_\_\_\_  
(Length, Diameter, Slot Size, Setting)

Measured depth to water on completed well (Static Level) is  
Well No-1  
39 ft. below Land Surface  
(Land Surface, Top of Casing, Etc.)

TESTED YIELD: 1.5 gallons per hr.  
(Min., Hour)

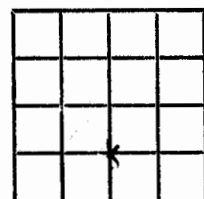
as determined by Bailing  
(Bailing, Test Pumping, Etc.)

DRAWDOWN: \_\_\_\_\_ ft. after \_\_\_\_\_ hrs.

pumping at \_\_\_\_\_ gal. per minute.

REMARKS:

LOCATION OF WELL Topographic Sheet Bonner Spgs  
[Show location in Section Plat] NW Elev. 895



SW \* SE \* Sec. 5  
 T. 11 S., R. 22 E. W.

County Rear

BR 2866 NP  
 10-57-5M SETS  
 851

"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

37-1487.6-27.32  
 completed  
 entered