

12-21-84
 CC
 C
 BRT

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	3	Top Soil
3	25	Brown Sandy Shale
25	55	Gray sandy shale
55	56	Coal or black shale
56	101	Gray sandy shale (water, little)
101	114	Lime Rock
114	120	Black Shale
120	125	1/2-Lime rock
125	131	Soapstone
131	132	Lime rock
132	142	Soapstone
142	157	Limerock
157	160	Soapstone
		DONE
		132 ft. more water
		220 gal. over 55559 night

Well Owner Walter Greenwell
 Address _____
 Drilling Contractor Raymond Schutz
Baldwin, Kansas
 Date Drilled June 23, 1956
 Method of Drilling Cable tool
 Casing: 20 gauge galv. new
(New, Used—Steel, Galv.—Gage or Weight)
 Casing Schedule: 7 1/2
(Amount, Size, Setting)

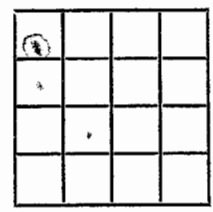
Screen Data (if any): _____

ON COMPLETED WELL

Measured depth to water (Static Level) is 75 ft.
 below _____
(Land Surface, Top of Casing, Etc.)
 TESTED YIELD: _____ gallons per _____
(Min., Hour)
 as determined by _____
(Bailing, Test Pumping, Etc.)
 DRAWDOWN: _____ ft. after _____ hrs.
 pumping at _____ gal. per minute.

REMARKS:
*could not get water (Greenwell) out
 in 1/2 hour (test pump) (Greenwell)
 700' Greenwell didn't show water
 loc. at BNC at 870
 but there is water
 located at 910' at CCB
 Torcanoxie*

LOCATION OF WELL CCB Elev. 910
[Show location in Section Plat]
 NW 1/4 NW 1/4 Sec. 8
 T. 12 S., R. 21 E.
 County LEAVENWORTH



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