WATER WELL RECORD

10P Hap

DRILLERS LOG OF WELL

FROM (FT.)	(FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	1	Top Soil
1	20	Clay
20	58	Shale Sand
58	64	Shale
64	101	Sandstone
101	202	
101		Lime T.D. 101 ft.
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"To pre	serve wat	er well information and to promote the conservation, protection, and ad-water resources."				Cour
			:	27-146	7.S—	27-32

Well Owner Mr. Ray Harvey One West Of Basehor Address . Drilling Contractor Breuer Brilling Co. Basehor, Ks. Pl- 8 2210 Method of Drilling Cable Tool (Cable tool, rotary, reverse rotary, etc.) 67 ft. of new 6 } steel (Amount, Size, Setting-New, Used-Steel, Galv.-Gage or Weight) Screen Data (if any): _ (Length, Diameter, Slot Size, Setting) Measured depth to water on completed well (Static Level) is ft. below land surface (Land Surface, Top of Casing, Etc.) TESTED YIELD:_ gallons per_ (Min., Hour) bailing as determined by ____ (Bailing, Test Pumping, Etc.) _ft. after_ Drawdown: _gal. per minute. pumping at REMARKS: Topographic Sheet Bash LOCATION OF WELL [Show location in Section Plat]

10-57-5M SET

KANSAS WELL SCHEDULE

Card 1

	State: //a / County: L Accuracy: Owner's well no:	<u> </u>
Location: 49W + SE + SIno. sec. 28, T. 10 N., R.	22. Well number: 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Owner: Ray Harvey Ba	s.hov	
Owner: 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	4 35 36 37 38 - lsd 39 40 4	7 5 3 Accuracy
Driller: Dreuch address	Date drilled	1-12-69
Topography, well site: (D) (F) (L) (R) (S) (T) (U) Draw, flood plain, lowland, rolling, slope, terrace, upland Diameter: 51 52 Depth cased: 154 55 54 55	Spring; or depth of well: feet 46 4	7 48 49 accuracy
Pump setting: Seet S9 60 61 61 61 61 62 63 64 65		
Water level: 53,4 above lsd 53 4 M 7 66 date measured	0 2 3 Water level records avail	
Description MP: top Essing 1,0' abo	ve have	abo
Yield: gpm 71 72 73 74 accuracy 75 Pumping period: hours or da	sys 76 77 Specific capacity: gpm/ft.	dd 78
Pumpage and other data available:		
Coefficient trans: gpd/ft 15 16 17 Aquifer, system or series 21 Coefficient storage: 22 22	18 19 20 Coefficient perm.:	g
Aquifer, units 25 26 27	28 29 30	31 32
Aquifer, thickness:	fer, depth to top of: feet	quifer, origin:
Aquifer, lithology of: 55 56 Bedrock, system: Bedrock, formation:	Bedrock, depth	to:
Surficial material: Log data av infiltration characteristics	72 1 58 59 60 lsd	feet 61 6:
Quality of water data available: Temperature of water:	°F.	68 69
Coefficient of leakage THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDUE.		
	(W) ter Dist	
Method difficult (ii)	(T) (S)	
Air, bored, bable dug, driven, hyd. rotary, jetted, rev. rotary, tren	nching, spring,	
Physiographic province: Physiographic province: 73 74 Section:	nching, spring,	
		ement)

