WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

V	County	Fraction	Section number		Township number	Range number	
Location of well:	Harvey	SE1/4 SW 1/4 5W 1/4	/	2	1 23 s	r 2 E	
Distance and direct	ction from nearest town or city: $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	SE1/4 SW 1/4 SW 1/4 FE of Halsteal R.R. of City, s	ner of well	1: Sc1	main	dation	
4. Locate with "X" i		Sketch map:	idie, zip	code: /	6. Bore hole dia. 30 in. Well depth 120 ft.	Completion date 7/5/7	6
Ī	NE				7 Cable tool Rotary	Driven Dug Bored X Reverse rotary	
w	E E				Lawn Oi	r conditioning Stock I field water Other	
x s	1				Casing: Material Cem-III Threaded Welded RMP PVC	Surface inlbs./ft.	
1 → 1 M 5. Type and color of			From	То	Dia in. to ft. dept		
			+	_	10. Screen: Manufacturer's n		
1 opsoil			0	200	Type Cem - Asb. Slot/gauze /4 "	Dia. 16 1	
Gray Clay & Sand			0	15	',' ^	ft. andft.	
Fine Sand			25	47	Gravel pack? 4ES Size rar	nge of material 3/9 mo./day/yr.	
Dravel -tair			47	60	_26_ft. below land sur	face Date //A/7/0	
Clay with Sand			60	90	12. Pumping level below land	rs. pumping ZOOO g.p.m.	
Gravel - fair			90	100	Estimated maximum yield —	g.p.m.	
Clay			100	110	13. Water sample submitted: Yes X No 1	mo./day/yr.	
Medi	um gravel	(fair)	110	120	14. Well head completion: Pitless adapter	/8 Inches above grade	
					15. Well grouted?	Bentoni te Concrete	-
					16. Nearest source of possible ft. 1/2 Direction Well disinfected upon comple		i
					17. Pump: Manufacturer's name Pe Model number 6.1 6.33	er/ess	, l
					Length of drop pipe 90	_ ft. capacity <u>(MOD</u> g.p.m.	₹ ⊓
	(Use a second s	heet if needed)			Submersible Jet Centrifugal	Turbine Reciprocating Other	^ر و
18. Elevation:	19. Remarks:		-		20. Water well contractor's o	certification:	"
Topography:HillSlope					is true to the best of my know Weninger Dr Business name Mais	′ ' '	1/4 1/4
Upland Valley					Signed Authorized rep	resentative Date 7/23/7	6