WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number Range number		
. Location of well:	Scott	S/W 1/4 S/W 1/4 S/	E1/4	1.	L	T 16 s	R 34	₩w
12N, 7W., 1N., 1W. of Scott City, KS R.R. or Street address of well location if in city:						Warren Koehn rfd 3		
City, state, zip code:						Scott City, Kansas 67871 6. Bore hole dia. 26 in. Completion date		
N Well						Well depth 187 ft. 12-29-1978		
X						7 Cable tool Rotary Driven _ Dug		
						Hollow rod Jetted BoredX_ Reverse rotary		
W - 1 - E						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock		
6000 ·						LawnOil field waterOther		
						9. Casing: Material Steel Height: Above or below Threaded Welded X Surface 10 in.		
S X						RMPPVCWeight_31_67_lbs./ft.		
ı → 1 Mile → Farmstead#						Dia. 16 in. to 157 ft. depth Wall Thickness: inches or Diain. to ft. depth gage No188		
5. Type and color of	material		annon manantoire dibitat at article	From	То	10. Screen: Manufacturer's	name	
clay				0	31	Tree Flow & Cook Type Steel Dia. 16th		
бур				31	59	Slot/gauze 125 & 1QQgth 301		
						Set between <u>157</u> ft. and <u>187</u> ftft. andft.		
fine sand clay			PARCO REPORTANCE PO MACHINISTO PROGRAM	59	115	Gravel pack? Yes. Size range of material 3/4. dwo.		
sand coarse			MANUSANA PARO A SANTONI SA SANTONI SA SANTONI	115	117	11. Static water level: mo./day/yr. 15.7 ft. below land surface Date 12/16/78		
clay fine sand clay sand fine fine sand clay				117	125	12. Pumping level below land surfaces: 168 ft. after 4 hrs. pumping 300 g.p.m. 177 ft. after 4 hrs. pumping 340 g.p.m. 240 g.p		
				125	129			
				ermanumus valitiisis valitiisis kaleis	COLOR DESCRIPTION OF THE PERSON NAMED IN COLOR DESCRIPTION OF THE PERSON NAMED			
				129	137			
				137	147			
sand fine sand coarse					170	Pitless adapter 10 Inches above grade 15. Well grouted? VES With: X Neat cement Bentonite Concrete Depth: From 0 ft. to 10 ft.		
					185			
yellow					190	Depth: From		
shale				190		fr.6000 Direction S/B Type S/B Type S/B Type S/B Type S/B Type S/B S		
GREENING Many + 10 (EXPORED A) COSMONICON CONTROL (EXPONENTIAL CONTROL	DITC			1	**********	17. Pump:	Not installed	
MAGINESIA MILITERI IN CONTROL TO THE PROPERTY TO THE PROPERTY OF THE PROPERTY		DEPARTMENT AND ZAMPON PROBABLE OF ROWER, EASTER HOW ON YEAR OF STREET, AND AND AND ROWER, SHOWN AND AND AND AND AND AND AND AND AND AN	MARKANIK PO (POSPICANA) VICE POSPICANA	VA-10		Manufacturer's name WOS	<u>tern Land F</u> HP Vo	. 1
		endende gegennist were nicken in der der in 1850 gegenne den der gegenne der in 1880 gegenne der der der der d				Length of drop pipe	15 ft. capacity 340) _{g.p.m.}
						Type: Submersible	<u>X</u> Turbin	ie.
(Use a second sheet if needed)					Jet	Recipr	ocating	
18. Elevation:	(Use a secon	a sneet it needed)			<u> </u>	Centrifugal	Other certification:	CANCEL THE CONTRACT OF THE CON
.s. grovanon,						This well was drilled under r	ny jurisdiction and thi	s report
Topography:						is true to the best of my known Weishaar Drild		232
Hill						Business name Address Scott Cis	·2. Lie	cense No.
Slope					1	Address Odd Co	Millian Da	12/8/
Valley			- Personal Control of the Control of	***************************************		Signed Authorized re	presentative Date	78-4-4
orward the white, blu	ue and pink copies to the Departme	nt of Health and Environment					Form WV	NC- 5