## WATER WELL RECORD KSA 82a-1201-1215

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

	County	hty Fraction		Section number		Township number	Range number		
1. Location of well:								رم	
2 Distance and direct	ction from negrest town or city: 6W	SE 1/4 SE 1/4 N		er of well:	. F	T	R 38	E.®	
R.R. or stree					В	ox Q eoti, KS 67861			
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 26 in. Well depth 194 ft.	Completion date		
T I I					}	7Cable toolRotary Driven Dug			
-NWNE 100' X Well					Hollow rod Jetted Bored X_ Reverse rotary			rse rotary	
* Well X Well						8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock			
Well  S  E  Flesh  S  Well  S						Lawn Oil field water Other			
						9. Casing: Material Steel Heights boyor below Threaded Welded Surface 30in.			
						RMP PVCWeight 31 67 lbs./ft.			
5. Type and color of material					То	Dia.16 in. to 194ft. depth Wall Thickness; inches or Dia in. to ft. depth gage No188			
3. Type und color of indicator						10. Screen: Manufacturer's name Johnson & Free Flow			
Clay					21	Typ Galv & Prime Steel 16 in.			
Gyp					31	(10) gauze 1004 125 Length 40 ft.  Set between 154 ft. and 194 ft.			
Clay				21 31	47	ft. andft. Gravel pack? Yes Size range of material #x5/8x1			
				47	522	11. Static water level: mo./day/yr.			
Sd coarse						125 ft. below land surface Date 10-14-74  12. Pumping level below land surfaces:			
Sd rock H				57		153 ft. after hrs. pumping 550 g.p.m.			
Sd coarse T				61	- 79	155 ft. after 4 hrs. pumping 560 g.p.m. Estimated maximum yield 560 g.p.m.			
Clay					88	13. Water sample submitted: mo./day/yr.			
Fine sd clay					13	Yes X No Date			
Sd coarse					140	Pitless adapter Inches above grade			
					143	15. Well grouted? Yes With: X Neat cement Bentonite Concrete			
Sd rock						Depth: FromUft. to _ZUft.			
Sd coarse				143	102	ft. 100 Direction W Type Lot			
Clay				162		Well disinfected upon completion? X Yes No			
Sd coarse				167	168	17. Pump:  Manufacturer's name Goulds			
Clay				168	181	Model numbu/H66QL34 HP 30 Vol460 Length of drop pipe 181 ft. capacity 560 g.p.m.			
Sd convec				181	187	Type:  Submersible	Turbine	.   0	
Sd coarse  Clay yellow (Use a second sheet if needed)				187	195	Jet	Recipro	1 1-	
18. Elevation:	OSE QUISE QU	neet it needed)		195	<u> </u>	Centrifugal  20. Water well contractor's a	Other	─ <b>─</b>  ;	
						This well was drilled under m	y jurisdiction and this	1	
Тородгарну:						is true to the best of my know Weishaar Drill		232   \$	
Hill Slope					Business name Address				
Stope Upland Valley						Signed Parket Top	Ly. KS 6787	<del>76</del>   - 1;	
	ue and pink copies to the Department	of Health and Environment			1	4	Form WW	/	