## 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	7						
1. Location of well:	Grant	SE <sub>1/4</sub> SE <sub>1/4</sub> N	W <sub>1/4</sub>	2		T 30	R 37	2						
R.R. or street:						obert Steen	200							
Street address of well location if in city: Of Ulysses, Ks.  City, state, zip code:						lysses, Ks. 678								
4. Locate with "X" in section below:  N						6. Bore hole dia. 27 in. Completion date								
T						7 Cable tool X Rotary Driven Dug								
						B. Use: Domestic Public supply Industry								
E SW SE						X   Irrigation								
									1 Mile					
									5. Type and color of material Surface				From 0	2 **
Brown & sandy clay, fine sand strips				2	86				Pipe of Texas	Dig. 16"	-			
Brown & sandy clay, gray clay, embedded sand strips86 109					109	Slot/gauze 3/16 Length 268.91 Set between								
Very fine to fine sand w/clay breakers				I .	133	ft. andft.  Gravel pack? X Size range of material 5/8								
Brown sandy clay				133	170	11. Static water level:	face Date 12-8-76	$\cdot$						
Sandy clay, gray clay, fine to medium sand strips					200	12. Pumping level below land surfaces:								
and white clay Sandy clay, fine clay, embedded sand strips				1	208 220	415 ft. after 15 hrs. pumping 400 g.p.m. ft. after hrs. pumping g.p.m.								
Sandy clay, fine dlay. sand strips				220	261	Estimated maximum yield	g.p.m mo./day/yr	¬						
Very fine to fine sand w/clay breakers and lime				1220	201	Yes NoI	Date	4						
strips	20 ft.	bicarcis and i	Line	261	300	14. Well head completion: Pitless adapter	2 Inches above grade	]						
Medium to o	coarse sand w/clay	breakers 39 f	Et.	300	346	15. Well grouted? X With: Neat cement X	Bentonite Concrete	10						
Modrati de Control II, con i						Depth: From ft. to .	10ft.	17						
Fine to coa	arse sand w/clay bi	reakers 16 f	τ.	346	376	16. Nearest source of possible ft Direction	туре	.   . \						
1	to fine sand w/clay	breakers 11 f	îst.		434	Well disinfected upon comple 17. Pump:	Yes AN	7 L						
Brown shale	e & Dakota			434	552	Manufacturer's name	HP Volts	- "\						
						Length of drop pipe		[ ] (§)						
						Type: Submersible	Turbine							
	(Use a second s	heet if needed)				Jet Centrifugal	Reciprocating	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
18. Elevation: 19. Remarks:						20. Water well contractor's o This well was drilled under my		1,16						
Topography:						is true to the best of my know	ledge and belief.	1 = IV						
Hill					Business name Box 487. Ulvsses Ligense No.		$[-]_{\mathcal{U}}$							
Slope : Upland						Signed M. Bear	Date 5-/25	-   x   V						
Valley Valley	se and pink copies to the Department	of Health and Environment				Authorized rep	Form WWC-5	7 = 1/2						