USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

Movement 7.5

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

			0				<u>.</u>			
Y. Location of well:	County	Fraction			Section	number	Township number	Range number		
$^{\wedge}$	Logan	SE1/4	SEV4 S	T		8		R 3)	£ (€)	
Distance and direct	tion from nearest town or city:	e Cliv	KS	·	ner of well		rl Petersen	,		
17	location if in city: 5m 1. 5th	74269	+08	R.R. or City, s	street: tate, zip c	$^{ m Mo}$ ode:	nument, Kansa	as 67747		
4. Locate with "X" in N	section below:	Skerch map:	17.				6. Bore hole dia. 8 in. Well depth 155 ft.	Completion date 5	/12/77	
							7 Cable tool X_ Rotary Driven Dug			
w -	- NE					}	B. Use: X_ Domestic Pu			
i	 E						Irrigation A	r conditioning Si	ock	
sw	SE					ł	9. Casing: Material DIS		helow	
<u> </u>	x						Threaded Welded	_iSurface15	in.	
S							RMP_X PVC		_lbs./ft.	
5. Type and color of n					From	To	Dia. 5 in. to 155ft. dep Dia. in. to ft. dep		fi	
5. Type and color of in							10. Screen: Manufacturer's r	ame		
Top Soil	•				0	32	туре RMР	Dia. 57 5	11	
Sand					321	43	Slot/gauze 035 Set between 135	Length 20 ! ft. and 155	ft.	
Sand and	Clev Strips				113	66	Gravel pack (TAS Size ra		<u>8 m</u> ft.	
Clay					56	105	11. Static water level:		./day/yr.	
Sand					105	108	12. Pumping level below land	surfaces:		
Sand and Clay Strips					108	121			_ g.p.m.	
	Oray Durings						Estimated maximum yield		_g.p.m.	
SAnd					12l	136	13. Water sample submitted: Yes No	mo Date	./day/yr.	
Clay					136	145	14. Well head completion:	open dis	charge	
Clay and Sand Strips					145	147	Pitless adapter 15. Well grouted? <u>VAS</u>	Inches above	grade	
Sand					147	151	V		Concrete _	
Oker			,		151	155	16. Nearest source of possible	contamination:		
	RROCK	151					ft Direction NA Well disinfected upon comple	Туре	No	
	5/1001						17. Pump: Manufacturer's nameR6	Not installed	,	
					+-+		Model number BRO	_ HP Vo	14230	
							Length of drop pipe 100	ft. capacity	9.p.m.	
							X Submersible	Turbin		
	(Use a second s	heet if needed)					Jet Centrifugal	Recipr	ocating 0	
18. Elevation: 19. Remarks:							20. Water well contractor's certification: This well was drilled under my jurisdiction and this report			
3/85 7900							is true to the best of my know	ledge and belief.		
Topography: //W							Bartell Dri		39 Sense No.	
Hill 1										
Hill Slope Upland							Address Winona		7764	