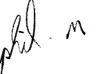
WATER WELL RECORD KSA 82a-1201-1215



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

		•								
1. Location of well:			,	Section number		Township number	Range	Range number		
	Phillips	NW 1/4 NW 1/4 SE	T	2		т 3	S R	18	I ∕w	
2. Distance and direction from nearest town or city: NW edge of Phillipsburg Street address of well location if in city: City, state										
4. Locate with "X" in section below: Sketch map: DRAINAGE X 50' WELL SW SE I Mile				Fephi TAN		6. Bore hole dia. 9 in. Completion date				
5. Type and color of	material			From	То	10. Screen: Manufacti	urer's name	No.SCIL		
Lt. yell	ow clay			0	18	Type PVC	Dia			
Fine sand & clay				18	26	Slot/gauze	Lengt		ft.	
Grey mud				26	47	Gravel pack?		naterial	inus	
Medium sand & flint				47	57	11. Static water level:37_ft. below le			o./day/yr. 1 _7 9	
Shale				57	59	12. Pumping level belo				
Block 52						ft. after				
	1 400 00 0000000				····	Estimated maximum yie		20	g.p.m.	
		15m		 		13. Water sample subm Yes X _N		m	o./day/yr.	
		34				14. Well head complet	ion:			
		2013At that				Pitless adapter		Inches abov	e grade	
		19 08				15. Well grouted? ye With: x Neat ceme Depth: From 10	nt Bent	onite _ ft.	_ Concrete	
		-				16. Nearest source of ft50 Directive Well disinfected upon	on _ NE	_ Тур еве]	otic t	
						17. Pump: Manufacturer's name	_ X _1	Not installed		
207-10-1						Model number			olts	
						Type: Submersible Jet		Turbi Recis	ne rocating	
····	(Use a second	sheet if needed)				Centrifugal		Othe	- 1	
Topography: X Hill Slope Upland	19. Remarks:	1900				Address Address Williams	nder my jurisd	osburg	is report	