WATER WELL RECORD KSA 82a-1201-1215

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

	- ا			07 # 13 Topeka, Kansas 66620		
	County	Fraction	Section	number	Township number Ra	nge number
1. Location of well:	POTEAULA TOMIE	Siv 1/45w 1/410W	11/4 2	8	T G S R	\O E/W
2. Distance and direction from nearest town or city: .55 .3 E oF 3. Owne R.R. or s Street address of well location if in city: Louis Uille City, sta				LAV	Maple Danne	. 66547
4. Locate with "X"		Sketch map:	50	F	6. Bore hole dia. in. Co Well depth ft. 7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Public Irrigation Air col Lawn Oil fie 9. Casing: Material C. Hu Threaded Welded ISU RMP PVC W Dia. Sin. to St ft. depth W	Driven Dug Bored Reverse rotary supply Industry ditioning Stock Id water Other sight: Above or below all Thickness: inches or
5. Type and color of	material		From	То	Diain. to ft. depth ga 10. Screen: Manufacturer's name	
TOP <	c.11		0	6	PUMPCO	
Ola Lan			,		(Slo)/gauze .020 Le	ngth
CIAY, GNOWN			6	15	Set betweenft. and	
Clay, brown Five Sand Course Sand, water bearing Shale, grey			ng 15	20	Gravel pack? Size range of 11. Static water level:	
shale, grey			20	28	11. Static water level:ft. below land surface	Date 8-14-79
					12. Pumping level below land surface ft. after hrs.	pumping g.p.m. g.p.m. g.p.m. mo./day/yr. Inches above grade entonite Concrete g.ft.
					16. Nearest source of possible conft. 200 Direction Well disinfected upon completion	
					17. Pump: Manufacturer's name Model number Length of drop pipe Type: Submersible Jet	
(Use a second sheet if needed)					Centrifugal	Other Second
Topography: Hill Slope Upland	19. Remarks:	ustail slab			20. Water well contractor's certification in the second of	isdiction and this report le and belief. License No.