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

The state of the s

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

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

1. Location of well:	County Fraction		Section number		Township number	Range number		
	POTLAWA TOMIE	NW1/4 NW1/4 NW 1/4	1	0	10 (	DR VO	<b>E</b> W	
2. Distance and dire	ection from nearest town or city:	OMPACTOR SITE R.R. O	ner of wel	1: W4	mego CITY			
Street address of well location if in city								
	in war	nego City,	tate, zip	code: 2	vanego, Ks	. 6654	7	
4. Locate with "X" in section below:  N  A					6. Bore here dia. 12 i Well depth 59 ft.	n, Completion date.	78	
	·			7 Cable tool 2 Rotar				
Xi					Hollow rod Jette			
					8. Use: Domestic Public supply Industry			
						Air conditioning S		
	i 3	Lawn Oil field waterOther						
					9. Casing: Material PVC Height: Above or below			
		<b>Q</b>			ThreadedWeldedSurfacein.  RMPPVC 94WeightLos./ft.  DiaLin. to 59 ft. depth Wall Thickness: inches or			
S 1	ile ————							
5. Type and color of material				To Diain. toft. depth gage No3/6				
3. Type did color of indentif					10. Screen: Manufacturer's name			
700			0		- Rumpeo mp			
TOP SOIL				4	Type PIC (Slot) gauze - 060			
Clay	BROWN		4	27	Set between		ft.	
					ft.	and		
FINESAND, COURSESAND, WATER BEARING				33	Gravel pack? Size range of material 4 X / B			
FINESAND, COURSESAND, WATER BEARING FINESAND, COURSESAND, Medge, Jeage, (Yellow)			33	54	11. Static water level:		io./day/yr.	
	C, CO. 20 2	ALL TER THE CHELLEN			32_ft. below land s		<del>/-/</del> 0	
					12. Pumping level below la		g.p.m.	
<b>.</b>		•			ft. after	, , ,	- '	
			<del>                                     </del>		Estimated maximum yield —		g.p.m.	
					13. Water sample submitted		io./day/yr.	
					No	Xite	79	
			<del> </del>	-	14. Well head completion: Pitless adapter	29 Inches abov	re grade	
						14		
					With: Neat cement	Bentoni tebe P	Concrete	
				├	Depth: From ft. to	ft.		
					16. Nearest source of possil	ole contamination:	0.	
					ft. 2.25 Direction Type D Rainwage Well disinfected upon completion? Yes No			
					Well disinfected upon comp		No	
					Manufacturer's name	Not installed シミナー・トレハ	P ~	
			1		Model number	HP V	olts	
			ļ		Length of drop pipe	ft. capacity	g.p.m.	
					Type: Submersible	Turbi		
					Submersible		orocating	
(Use a second sheet if needed)					Centrifugal	Other	- 1 (0	
18. Elevation:	19. Remarks:				20. Water well contractor's	certification:		
045,400 411 1 11-1					This well was drilled under my jurisdiction and this report			
Topography:					is true to the best of my kno	owledge and belief.	82- 5	
Topography: Hill and hole plugged					Business name	5.C0. /	icense No.	
Slope	7,700				Address Ac Toil	153	<u> </u>	
Upland					Signed Chan R	agen bat	3-28	
Valley					Authorized re	presentative	4	
Forward the white, blu	ue and pink copies to the Department	of Health and Environment			. 0	Form W	WC-5	