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

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

	Count	I Familia	1		Topeka, Nansas 00020
1. Location of well:	County	Fraction		number	Township number Range number 2
	Brown	SW 1/4SW 1/4	31		T 2 3 R E
2. Distance and direc	ction from nearest town or city:	mi Couthinge	vner of we	Σe	enneth Wenger
Street address of well	location if in city: Of F	Mawatha Ks.	or street: state, zip	Po code:	whattan, Ks. 66527
4. Locate with "X" i	n section below:	Sketch maribuse 45EA	Tic		6. Bore hole dia. 36 in. Completion date 5-16-83
The second of th					Well depth 51 ft. Bore hole 44 [0]
					7 Cable tool Rotary Driven Dug Hollow rod Jetted X Bored Reverse rotary
					8. Use: Y Domestic Public supply Industry
w X	E		7		Irrigation Air conditioning Stock
sw	se EX	21/500	4		Lawn Oil field water Other
	3		<i>9</i> )		9. Casing: Materia ODICI at la shove or below  Threaded Welded isurface 24 in.
S		y' (	2		RMPPVCWeight 200lbs./ft.
1 <del></del> 1 Mi	ile ————				Dia. 20n. to 21 ft. depth Wall Thickness: inches or
5. Type and color of	material		From	То	Dia in. to ft. depth gage No
					10. Screen: Manufacturer's name
Black to	-	01	2	1 2	Type Dia
Gray clay  Same with some chalk mixed in O/				17	Slot/gauze Length
Hard yellow + brown clay 0/			13	19	ft. andft.
				<del>                                     </del>	Gravel pack? Size range of material
Yellow - brown clay with saucer sized 0/ 19				28	11. Static water level:  10 ft. below land surface Date 5-14-83
rocks	in it				12. <u>Pumping level below land surfaces:</u>
	Mil	17	28		31 ft. after 2 hrs. pumping 10 g.p.m.
Sand and gravel mixed with some clay 4				35	35 ft. after 3 hrs pumping 10 g.p.m. Estimated maximum yield g.p.m.
produc	es much water				13. Water sample submitted: mo./day/yr.
Very har	d yellow clay	01	35	51	Yes X No Date
1027 2202	a jozzon ozaj		<del>                                     </del>	<b></b>	14. Well head completion: Pitless adapter Inches above grade
					15. Well grouted? <b>yes</b>
					With: X Neat cement Bentonite Concrete Depth: From ft. to ft.
				·	16. Nearest source of possible contamination:
-			+		ft1500Direction _NorthType _septic
<u>₩</u>					Well disinfected upon completion? Yes No
					17. Pump: Not installed Manufacturer's name
			1		Model number HP Volts
			-		Length of drop pipe ft. capacityg.p.m.  Type:
					Submersible Turbine
-	() los a sec	sheet if needed)			Jet Reciprocating
18. Elevation:	19. Remarks:	mee: II Heeded)		<u> </u>	Centrifugal Other
					This well was drilled under my jurisdiction and this report
Topography:					is true to the best of my knowledge and belief.  Popplewell Well Boring 320%
Hill					2 T P P D D D D D D D D D D D D D D D D D
X Slope					Business name R. 1 Amity, Mo Licent 4422
Upland Valley					Signed City of epresentative Date
- variey	<del> </del>				2 A