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

WATER WELL RECORD KSA 82a-1201-1215

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

NEYNEY NWY					Water well Contract opeka, Kansas 6662	7. 7.
1. Location of well: Pottawatorne Fracti			number 18	Township number	Range number	78 ₀
2. Distance and direction from nearest town or city: Street address of well location from city:	t all	vner of well or street: state, zip	-	Sepa Lear	Brow	Kank
4. Locate with "X" in section below: N				6. Bore hole dia. 10 Well depth 11 ft		¹ e 7 7
NW NE				7. Cable tool Rote Hollow rod Jett	pry Driven red Bored	Reverse rotary
©					Air conditioning	Stock Other
SW SE				9. Casing: Material P	iSurface	e or below in.
S 1 Mile ————————————————————————————————————			,	Dia. 3 in. to 14 ft.	depth Wall Thickne	
5. Type and color of material		From	То	10. Screen: Manufacturer	's name	1000
tof Coil		0	4	Type TV &	Dia. 54	
Rock Lede	el lime	18	32	Slot/gauze	Length	9/ft.
Shalp Blue		32	56		t. and	VK4"
Rock Flint		56	59	Static water level:	surface Date	6 - 10 7
y		59	63	12. Pumping level below	and surfaces:	
y Linestone		63	73		_ hrs. pumping	g.p.m.
Thale Soft		73	74	13. Water sample submitte		mo./day/yr
3)		74	81	Yes No 14. Well head completion		1 - 1 /
Rock Blue	Lineston	8/	91	Pitless adapter 15. Well grouted?	Inches a	bove grade
Rock Soft yell	ow fine	9/	101	With: Near cement Depth: Fromft.	1/	Concrete
RockBlue		101	111	16. Nearest source of poss		Cow lot
				Well disinfected upon con	pletion? Y	es No
				17. Pump: Manufacturer's name	Not insta	—— [~] +
				Model number	HP ft. capacity -	_ Volts
2 - 44				Type: Submersible	то	urbine
(Use a second sheet if n	eeded)			Jet Centrifugal		eciprocating
18. Elevation: 19. Remarks:				20. Water well contractor This well was drilled unde		d this report
Topography: 35 /				is true to the best of my ki	• •	
Slope Upland				Address Signed Barold	ltrades	Dote 5-19
Valley				Authorized	representative	\$ \frac{1}{2}