WATER WELL RECORD KSA 82a-1201-1215

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

Location of well:	County	Fraction SC 1/4 SC 1/4 SC	2.4	Section	number	Township number	Range number										
Distance and dire	ection from nearest town or city: 5	DE 1/4 JE 1/4 JE		er of well	12	ul Heib	R (EDV)										
Street address of well location if in city:					KK	2											
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia,	5.9.6.7.06.3 . Completion date											
N Skerch map:						Well depth 22 ft.	9-3-77										
<u> </u>						7. Cable tool Rotary											
NW	NE					. ,	Bored Reverse rotary										
E						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material Height: Above or below Surface in.											
									5						RMPPVCWeight & Obs./ft. Dia. 5 in. to 2 ft. depth Wall Thickness: inches pr		
									5. Type and color of material					To	Dia in. to ft. dep		
	<u> </u>				-	10. Screen: Manufacturer's r	name										
Top Soil				0	2	Type PVC	Dia. 5- 17										
Red Chy				2	15	Slot/gauze	_ Length										
fina Card				12-	10	<u>92</u> ft. c	andft.										
11772 3474				10	90	Gravel pack? Size ra	mo./day/yr.										
Yellow Clay				//	2//	ft. below land sur											
Blue Shale				22	<u>33</u>	ft. after											
	Bed S	hale		53	60		hrs. pumping g.p.m.										
Blue Shale Water				60	61	Estimated maximum yield 13. Water sample submitted:	g.p.m. mo./day/yr.										
	PI OU	12 was	202	100	4	` \ /	Date										
	DIVE JUG	ale		0/	103	14. Well head completion: Pitless adapter	Inches above grade										
	Wate	μ		105	101	15. Well grouted?	There's above grade										
	BluesA	ia/10		100	1/2	With: Neat cement	Bentoni te Concrete										
						16. Negrest source of possible	e, contamination: SEPZ.										
						ft Direction	Type Jan 1										
						17. Pump:	V Not installed										
						Manufacturer's name	<u> </u>										
						Model number Length of drop pipe	— HP — Volts — g.p.m.										
						Type: Submersible	Turbine										
						Jet	Reciprocating										
(Use a second sheet if needed)						Centrifugal	Other										
18. Elevation: 19. Remarks: Costoner to run Concrete						20. Water well contractor's of This well was drilled under m	certification: ny jurisdiction and this report										
Topography: Plab around Well					is true to the best of my know	viedge and belief.											
— Hill 4/1/1/						Business name	License No.										
Slope / X Y X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y						Address Or m 90	Poakhu.										
Valley						Signed Authorized rep	presentative 9-3-27										