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

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

DBF

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

	County	Fraction	Section	number	Township number	Range number							
1. Location of well:	Scott	NW 1/4 NW 1/4 SE 1/		_	T 20 S	R 33 E₩							
2. Distance and direction from nearest town or city: 5 so 1½ West  8. R. or street:					ta Dague L Jackson St.								
Street address of well location if in city: Of Shallow Water  R.R. or street:  City, state, zip				<sub>code:</sub> Sco	ott City, Ks. 6	57871							
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 24 in. Well depth 179 ft.	Completion date							
N					7 Cable tool x_ Rotary	l l							
					Hollow rod Jetted Bored Reverse rotary								
E					8. Use:Domestic Public supply Industry X Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material Steel Height Above or below								
							1 → 1 Mile → 1  5. Type and color of moterial				То	Dia in. to ft. dept	
							5. Type did cold of filedays				<u> </u>	10. Screen: Manufacturer's n	ome Lake Wood
							Clay				100	Type Millslot	16"
							Clay-gyp				120	Type Millslot Slot/gauze 1/8 x 2"	_ Length _61
Clay-gyp				120	Set between ft. o								
Sand-gravel-clay				140		nge of material # x 1/2							
Med.sand-loose			140	160									
Fine sand-clay			160	175	12. Pumping level below land	d surfaces: nrs. pumping 175 g.p.m.							
Shale				179	ft. after }	g.p.m.							
	BRUCK	175'			Estimated maximum yield	mo./day/yr.							
						Date							
					14. Well head completion: Pitless adapter	12 Inches above grade							
					15. Well grouted? X	Bentonite X Concrete							
					Depth: From ft. to	10 ft.							
					16. Nearest source of possible	e contamination:							
					Well disinfected upon comple	etion? Yes No							
					17. Pump:	Not installed							
					Manufacturer's name Wor Model number QSST15	thington Volts Volts							
					Length of drop pipe 160	_ ft. capacity 170g.p.m. S							
					Type: Submersible	X Turbine							
				<del>                                     </del>	Jet	Reciprocating							
(Use a second sheet if needed)					Centrifugal	Other							
18. Elevation: 19. Remarks:					20. Water well contractor's a This well was drilled under m								
7944 (1020)					is true to the best of my knowledge and belief. 136 # High Plains Drilling & Supper License No.								
							Slope					Address 5310 W. Hi	way 50 G.C. Ks 🔀
Valley Signed Signed Signed Authorized representative						presentative Date							
- valley													