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

WATER WELL RECORD KSA 82a-1201-1215

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

	NEIY SEIY NE	Topeka, Kansas 66620	
Location of well: Massiv	Fraction yake ya	Section number	ordiner Ville alder. EN
Distance and direction from nearest town of the transfer address of well location if in city:	Marur R.R.	or street:	202 N Jackson William Ka 67204
Lacate with "X" in section below:	Sketch map:		6. Bore hole dia in. Completion date H=14 14 Well depth
NW NE			7. Coble tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary
w			8. Use: A Domestic Public supply Industry Lirigation Air conditioning Stock Lawn Oll field water Other
SW SE			9. Casing: Material Height: Above or below Threaded Surface in.
S 1 ← 1 Mile ← → 1 Type and color of material		From To	PVC
Gumbo		10 10	10. Screen: Manufacturer's name
Jime Flint		15 25	Slot/gauze
Jime .	<u> </u>	10 35	Gravel pack? Size range of material ft. 11. Static water level: mo./day/yr.
De Ruel	Topy will	15 20	12. Pumping level below land surfaces:
Shale	100	10 80	tt. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m.
	35		Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr. Yes No Date
			14. Well head completion: Pitless adapter Inches above grade
	33		15. Well grouted? Bentonite Concrete
	100		Depth: FromfD_oft. 16. Negrest source of possible contamination: ftDirection
	13/2		Well disinfected upon completion? Yes No 17. Pump: Not installed
	4/3/2		Manufacturer's name HP Volts
	7 7		Length of drop pipe ft. capacityg.p.m. ₹ Type: Submersible Turbine
(Us	e a second sheet if needed)		Jet Reciprocating Other
3. Elevation: 19. Remarks:	11 ' '		20. Water well contractor's certification: This well was drilled under my jurisdiction and this report
opography:			is true to the best of my knowledge and belief. Skinny Watur Well Business name Ligense No.
Slope Upland			Address Marine Jehney Date H-1918
Valley		1	Authorized representative