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

1. Distance and direction measure town or city. 9 Mills View of States and States town or city. 9 Mills View of States and States of States of States and States of S		County Fraction			Section number		Township number	Range number	
R.R. or street Leoting Kingst South R.R. or street Leoting Kingst Leoting	. Location of well:							R 38 ₽ /W	
Sketch mage: Sket	2. Distance and direction from nearest town or city: 9 Miles West of eoti, Ks 84 North, 4 West 4 South			4 = 4					
Well dash	reet address or well						5 76		
7 Cable tool _ Rotary _ Driven _ Dug _ Hollow rod _ Jethed _ Rored \(\) Reverse to the Hollow rod _ Jethed _ Rored \(\) Reverse to the Hollow rod _ Jethed _ Rored \(\) Reverse to the _ Lown _ Jethed _ Rored \(\) Reverse to the _ Lown _ Jethed _ Rored \(\) Reverse to the _ Lown _ Jethed _ Rored \(\) Reverse _ Lown _ Jethed _ J	•						6. Bore hole dia. 20 in	. Completion date 2 200	7-70
Casing: Material Stand Height: Above or below Theyeded Welded x Surface 12 in MP PVC Weight 26.87 lbs.// Dis. 16 in. to 16 lb. depth Welded x. Surface 12 in. Type and color of material From To 10. Special Y Dis. 16 lb. depth Weld Thickness inches or Dis. in. to ft. depth gage No 27 lbs.// Dis. 16 in. to ft. depth gage No 27 lbs.// Dis. 16 lb. to 16 lb. depth gage No 27 lbs.// Dis. 16 lb. to 16 lb. depth gage No 27 lbs.// Dis. 16 lb. to 16 lb. depth gage No 27 lbs.// Dis. 16 lb. depth gage No.	NW	NE					7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic F	Driven Dug Bored X Revers	stry
RMP	sw	SE					Lawn C X. Casing: Material St.e.	Oil field water Oth	er low
10. Scream Manufacturer's name JOMISON DIVISION Type GATV Dia, 16 !! Stoly/souze JOO Length 201 Set between 121 ft. and 151 for Perf 110 131 ft. and 151 for Gravel pack? Yes Size range of materials !! Down 11. Static water level: 100 ft. below land surface Date 2 2 2 76 12. Pumping level below land surfaces: 18 Jaffer 2 hrs. pumping 200 g.p.m ft. ofter hrs. pumping 9 p.p.m ft. ofter hrs. pumping 9 p.p.m Estimated maximum yield 900 13. Water sample submitted: 14. Well shead completion: 12 Fittes adapter Inches above grade 15. Well grouted? YOS With: X Near cement Bentonite Concret Depth. From 0 ft. to 10 ft. W/A 16. Nearest source of possible contamination: ft. Concret Depth. From 0 ft. to 10 ft. W/A 17. Pump: Well disinfacted upon completion? Yes X had been supplied to the properties of th							RMP PVC Dia. 16 in. to 16 t. de	— Weight <u>36,87</u> pth!Wall Thickness; inch	lbs./ft. es or
Slot/gauze 100	5. Type and color of	material			From	То	10. Screen: Manufacturer's Johnson Divis	ngme Slon	
Perf 110_11 ft. and 151_150 ft. Gravel pack? Vestize range of materials 11 Down 11. Static water level:							Slot/gauze_100	Length	
Inches above grade Inches							Perf.110-135 #.	and <u>151-160</u>	own_
183 after 2 hrs. pumping 200 g.p.m ft. after hrs. pumping g.p.m g.p.m Estimated maximum yield 200 g.p.m	# Mark 1-12						ft. below land su	rface Date 2_2_7	, ,
Estimated maximum yield				<u> </u>			12	hrs. pumping 200	
14. Well head completion: 12 Pitless adapter Inches above grade							Estimated maximum yield — 13. Water sample submitted:	200	g.p.m.
15. Well grouted?							14. Well head completion:	12	
Depth; From Uft. to 10 ft. 16. Nearest source of possible contamination: ft Direction Type			***				15. Well grouted? <u>TAS</u> With: X Neat cement	Bentonite Co	
Well disinfected upon completion? Yes X 17. Pump: Not installed Manufacturer's name GOUIG US PUMP				 .			16. Nearest source of possib	le contamination:	∕ A—
Manufacturer's name Gould US Pump Model numbed/H66MT.31							Well disinfected upon compl	etion?Yes	<u>Σ_N</u> ο
Type:							Manufacturer's name GO1	ild US Pump	
(Use a second sheet if needed) Jet Reciprocating Centrifugal Other							Туре:	, ,	g.p.m.
18. Flavortion: 19. Remorks:		(Use a	second sheet if needed)				Jet	Reciproc	ating
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	18. Elevation:	19. Remarks:					This well was drilled under n	ny jurisdiction and this r	eport
Topography: Surges After 143' Minter Wilson Drilling 298 Business Proc. Box A Garden Clicy N	Hill	Surges Afte	er 143'				Minter Wilson I	rilling 208	ye Ms
Slope Upland Valley Authorized representative Date 6-3	Upland						Address A	o Deise Date 6	32

The Professionals

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or gation and Demestic Water Systems Complete Installation and Repairing

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Dale Naiman Wichita County 12-8-75

Location: NE 5-17-38

100 feet South east of Test # 4

Static Water Level: 95

Test # 7

13

0

h

13	52	Brown Clay & White Rock
52	64	Fine to Med. Send & Gravel
64	81	Brown Clay
81	114	Fine to Med. Sand & Gravel
114	121	Brown Sandy Clay
121	154	Fine to Med. Sand & Gravel
154	160	Yellow Clay
160	165	Shale

Top Sail

Brown Clay