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

	County	Fraction		Section number		Township number	Range number													
1. Location of well:	Stafford	E/24 NE 1/4 SW	1/4	3	1	T 21 s	R 13	E₩)												
2. Distance and direction from nearest town or city:					3. Owner of well: Carl Feist															
In North Seward, x KS Street address of well location if in city:				R.R. or street: (?)																
Street Address Unknown City, state, zip code: S					eward, KS 67577															
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 5 in. Completion date 4-29-76														
- N						Well depth 65 ft.														
E						7Cable tool _XRotaryDrivenDugHollow rodJettedBoredReverse rotary  8. Use: _X DomesticPublic supplyIndustryIrrigationAir conditioningStockLawnOil field waterOther														
									9. Casing: Material PVC       Height: Above or below         Threaded       Welded       X         Surface       12       in.         RMP       PVC       X       Weight       5       lbs./ft.         Dia.       2       in. to       55ft. depth Wall Thickness: inches or											
												5. Type and color of material				From	То	Dia in. to ft. depth gage No091		
																-		10. Screen: Manufacturer's n	<sub>ome</sub> <u>Peerless</u> Plasti	
						Sandy top soil				0	6	Type PVC Dig. 2"								
												Slot gauze 1/8	_ Length							
						Gray & brown clay & limestone				6	34	Set betweenft. andft.								
Sand & gravel				34	37	Gravel pack? Yes Size range of material 3/8-200														
Plus slav ( limestone				27	53	11. Static water level:		./day/yr.												
Blue clay & limestone 3				37	33	6 <sup>1</sup> 5 ft. below land surf														
Sand & gravel				53	65	12. Pumping level below land ft. after h														
						ft. after h	rs. pumping	g.p.m.												
	· · · · · · · · · · · · · · · · · · ·	•				Estimated maximum yield														
				<u> </u>		13. Water sample submitted: Yes y No [	mo. Date	./day/yr.												
						Yes y No Date  14. Well head completion:														
						Pitless adapter														
				-		15. Well grouted? Yes														
						With: X Neat cement Bentonite Concrete Depth: From ft. to ft.														
						16. Nearest source of possible contamination:														
				-		ft Direction Type														
						Well disinfected upon comple	tion?x_Yes	—_N₀												
						17. Pump:  Manufacturer's name	X Not installed													
				<del> </del>	$\vdash \vdash \vdash$		_ HP Vol													
					Length of drop pipe	_ ft. capacity	-g.p.m.   👌 m													
					Type: Submersible	Turbine														
					Jet	Recipro	1 16.5													
(Use a second sheet if needed)					Centrifugal	Other														
						20. Water well contractor's c														
·						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.														
Topography:					Clarke Well & Eq. Inc. 185															
Hill Slope					Business name License No.  Address Great Bend KS															
Upland					Signed Odd Clarks 5-6-76															
Valley						Authorized repr	esentative Date													

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5