WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction	NE	_SW	Section	number	Township number	Range number		
1. Location of well:	SEWARD	1/4	1/4	1/4	2	2.	1 32, s	R 34	E/W	
2. Distance and direction from nearest town or city: 2 E 5 W 3. Owner					er of well: HITCH LAND & CATTLE CO.					
2. Distance and direction from nearest town or city: 2 E, 5 \$\frac{1}{2}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \										
City, state,						code: L 1	beral, Kansas		7. 00	
4. Locate with "X" in section below: N							6. Bore hole dia. 26 in. Well depth 498 ft.		<u>-4-0</u> U	
· · · · · · · · · · · · · · · · · · ·							7 Cable tool X Rotary			
								ted Bored Reverse rotary		
							8. Use: Domestic Pu			
E E							X Irrigation Ai			
SW SE							Lawn Oil field water Other 9. Casing: Material 5 teel Height: Above or below			
<u> </u>							Threaded Welded _X			
S 1 Miles										
5. Type and color of material					From	То	Diain. to ft. depth gage No250			
- Type and color of material					ļ		10. Screen: Manufacturer's name			
Surface					0	200	Type Steel Dio. 16"			
					200	700	Slot/gauze I/O Length 2			
Med sand & clay stk.					200	320	Set between KMM 320ft. and 340 ft.			
Med coarse & gravel					320	380	Gravel pack?Size rar			
Med coarse sand & clay stk.					380	440	11. Static water level:		./day/yr.	
							ft. below land sur			
Med sand					440	480	12. Pumping level below land	rs. pumping	Ig.p.m.	
Med sand & clay stk.					480	490	ft. after h		I	
Med sand & red clay					4.90	500	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.			
THE Same a lea cray					770	200	YesXNo[.,,	
					ļ		14. Well head completion:		,	
							Pitless adapter Inches above grade 15. Well grouted? VES			
							With: Neat cement Bentonite Concrete			
					├		Depth: From ft. to ft.			
							16. Nearest source of possible		'	
					-		Well disinfected upon completion? YesX No			
							17. Pump:	X Not installed		
					ļ		Manufacturer's name Model number	HP Vo	Its	
							Length of drop pipe		_g.p.m. \{\bar{\gamma}\rm}	
							Type: Submersible	Turbin	.	
							Jet		ocating \	
(Use a second sheet if needed)							Centrifugal	Other	—— š lū	
18. Elevation: 19. Remarks:						20. Water well contractor's on This well was drilled under my		s report		
Perf. 198-320 340-470						is true to the best of my knowledge and belief.				
Topography: 340-470							KTM DRILLING		25 Ense No.	
Slane							Address DOX 1385	Guyman	DR S	
X Upland 16. Cropland							Signed Authorized refer	esentative	7-10-50	
Valley							Autorized repi		N	
Forward the white, bl	lue and pink copies to the Department	of Health and E	nvironment				·	Form WV	^{vc-2} ∑'	