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

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

1. Location of well:	County	Fraction		number	Township number	Range number									
Localion of well;	Rice	CNA/4 NEVASE	1/4	7	1 213 s	R & N	E/W								
2. Distance and dire	ection from nearest town or city:	CNAM NEWASE V2N STERLING	3. Owner of well	l: Char	les Carder	•									
Street address of wel	l location if in city:	AN SIFTAINS				- <b>P</b> O									
					erling, Kan. 67579  6. Bore hole dia. 28 in. Completion date 5-2-7										
4. Locate with "X" in section below: Sketch map:  N					Well depth 80 ft.										
NW NE					7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored _y Reverse rotary  8. Use: Domestic Public supply Industry										
								₩					Irrigation Air conditioning Stock Lawn Oil field water Other		
								SW   SE					9. Casing: Materiof ansity Reight: Above or below		
					Threaded Welded Surface in.										
\$					RMPPVC	Weight <u> ゴロ</u> -	_lbs./ft.								
5. Type and color of material				То	Dia 16 in. to 42 ft. de Dia in. to ft. de	pth wall thickness; in pth gage No.	7/8								
3. Type and color or material				"	10. Screen: Manufacturer's										
	Soil to	med sand	6	_	Johnson Type sawed	Dig16									
		men. Sano		-	Slot/gauze 3/16										
Med. sand				10	Set between3_9		ft.								
	Med. to	coarse gravel	10	15	Gravel pack 2 <b>VES</b> Size r	andange of material 1/8-	-1/4"								
		<u> </u>	1, -		11. Static water level:	mo	./day/yr.								
Med. to fine sand  Med. sand			15	20	_6†5 <sup>11</sup> ft. below land so	urface Date									
			20	30	12. Pumping level below land surfaces:										
Med. to coarse sand				55	ft. after hrs. pumping										
				1											
	Med. to	fine sand	55	80	13. Water sample submitted: Yes No	Date mo	./day/yr.								
Fine sand to shale				85	14. Well head completion:										
					Pitless adapter	Inches above	grade								
				<del> </del>	15. Well grouted? Yes		_								
					With: Neat cement X Depth: From ft. to		Concrete								
					16. Nearest source of possib		1								
					ft Direction Well disinfected upon comp	Туре									
				<b>_</b>	Well disinfected upon comp	letion? Yes X Not installed	No								
					Manufacturer's name		~								
					Model number         HP         Volts           Length of drop pipe         ft. capacity         g.p.m.										
					Length of drop pipe Type:	fr. capacity	_g.p.m. (								
					Submersible	Turbing									
	(Use a secon	nd sheet if needed)			Jet Centrifugal	Recipro	ocating S								
18. Elevation:	19. Remarks:				20. Water well contractor's	<del></del>									
					This well was drilled under	, ,	s report								
Topography:	. *				is true to the best of my kno		اخ ا								
——Hill					Darling Drilling Co. 189  Business name  License No.										
Slope	, •				Address W.4th.	Hutchinson.	AS.								
Upland Valley					Signed Authorized re	appresentative	3.80 77								
	<u> </u>														