WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction		PER MANAGEMENT COMMUNICATION OF THE PERSON O	Section number		Township number	Range number	
1. Location of well:	Saline	NE1/4 SW 1/4 50	**************************************		11	r /3 s	R 3W E/W	
2. Distance and direction from nearest town or city: 3. Owner of well: Ke						nt Fellers	MANNENNE CANTON PER ARCHARISMA POR PARAGONISMA MANAGONISMA CON CONTRACTOR CON	
Street address of well location if in city: 3Mi, N. Saluage R.R. or street: Rt. 2					1 1 1 1 2 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2	á.		
City, state, zip code:						lina ks 6740	Constitution data	
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 6 in. Completion date Well depth 64 ft. 8-17-78			
					7 Cable tool Rotary Driven Dug			
						Hollow rod Jetted Bored Reverse rotary		
						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other		
								9. Casing: Material Height: Above or below
						Threaded Welded Surface In. RMP PVC Weight lbs./ft.		
						1 Mile		
5. Type and color of material				From	То	Diain. toft. dep		
		AURINOMORIA PROTECTION CONTRACTOR	AMPRICA MINISTRA DOS DE MERA PORCIDADO	-		10. Screen: Manufacturer's r	name Suff	
Kiowa	e fur					Type	Dia. 44	
5"4a	le gray viell	(ve)		1	7	Slot/gauze 3/32 Set between 44	Lengthft.	
C		21 / 1 1 1 1		Surrey	29	Gravel pack? Size ra	and ft	
	dstone finet	znare, ligar q	ray_	-		11. Static water level:	mo./day/yr.	
Sha	le gray			29	47	ft. below land sur	face Date 8 12 78	
Son	dstone fine			47	64	12. Pumping level below land		
	akkiinnen välkuusakse estenuurusin musiisin yhminnen musikuun ole musikuun vali kuunna kassa saa kassa musikuu T	04 FEB. 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875	NEW DEED AND PROPERTY OF A SECOND		AND THE PROPERTY OF THE PARTY O	#D ft. after		
AN WALK CONTROL OF A THE RANGE CONTROL OF CONTROL OF THE CONTROL OF T			***************************************			Estimated maximum yield	All common	
						13. Water sample submitted:	mo./day/yr.	
						Yes No 14. Well head completion:	Date	
						Pitless adapter	Inches above grade	
						15. Well grouted?		
						With: Neat cement Property Prop	Bentonite Concrete 13 ft.	
						16. Nearest source of possibl	e contamination:	
APPROXIMATE PROXIMATE CONTRACTOR		ON OCHROCOPHOLOGICHECTS MANYER HIN YORK ALROYER CERCECT GERMAN DIANYON GERMACHELANNOLING CER	57Acc \$ 38c5 (0.25 TT u MACC or res			ft Direction		
	нтай б.б. и найтан саметтин и м.м. саме мено зазитан маке мат за тереор адтери, и исто стилена и и се в переор		CHIPADA PRINCIPALISA			Well disinfected upon comple	etion? <u>K</u> Yes No	
	PM0395049305040//wiki-ka-ka-ka-yyyy-wana ka-ka-yon, sa mana sa mana sa mana sa mana sa ya ya ya ka-ka-ya ya ka	NANAMENTA BATE DOLLA MANAMEN ON THE TANAMENTING CERTIFICATION CONTRACTOR AND THE DOLLAR TO	NICON PARTIENTE PARA SANO TANÀNA			Manufacturer's name		
						Model number	HP Volts ft. capacity g.p.m.	
NO CONTROL CON	THE THE PARTY OF T					Type:	capacity management g.p.ill.	
					Submersible Jet	Turbine Reciprocating		
	(Use a second	sheet if needed)				Jer Centrifugal	Reciprocating Other	
18. Elevation:	19. Remarks:	AND				20. Water well contractor's		
						This well was drilled under m is true to the best of my know	y jurisdiction and this report	
Topography:						Hard male De	lle 126	
Hill						Busingss name	License No.	
Slope Upland						Address Signed	St 9-5-78	
Valley	:					Authorized rep	presentative	

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

Form WWC-5