WATER WELL RECORD KSA 82α-1201-1215

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

	County	Erention		Cact!	nk - "	Township number	Range number	
1. Location of well:	Saline	raction NE 1/4 NE 1/4 SE 1/4		Section number			341	
1/4/1/4 1/4 2 (201/			3 0	1	i /	S	R J W E/W	
- 1 n n					er of well: Frank Yost street: Bt 2			
Street address of wel	l location if in city:	of Saling				Salina Koens	67401	TEN PEROME
4. Locate with "X" in section below: N						6. Bore hole dia in Well depth ft.	. Completion date	
	AMAGATIMETICAN GENERAL MENANTANAN PERSANDAN					7. Cable tool A Rotary		
NW	NE					Hollow rod Jetted		otary
<u>o</u>						8. Use: A Domestic Po		,
W	E						ir conditioning Stock il field water Other	
SW	name anna SE name ann					9. Casing: Material	Height: Above or below	,
) and the control of					Threaded Welded RMP PVC	Surface / &	_in.
1 						Dia. 4 in. to 11 ft. dep	th Wall Thickness: inches	or or
5. Type and color of material				From	То	Diain. to ft. dep	th gage No Scheol 4	
	B. A			-	2	10. Screen: Manufacturer's	name	
5./t sandy tan				0	/	Type <u>5/8 C3</u> Slot/gauze <u>3/32</u>	_ Dia	-
Kind Shale gellow-gray + red				1	6	Slot/gauze 3332 Set between 68	_ Length	
10.000 et 20.000 et 2	andstone fi	, , ,	***************************************		14	ft.	and	ft.
	/			16	1	Gravel pack? Size ro		./
Sandstone fine to medium				14	11	11. Static water level:ft. below land su	face Date 3 2 7	Z
	,					1		- 1
		AND	AHIII.	1	 	12. Pumping level below Ign	hrs. pumping g.r	o.m.
		PRINCE POLICE PROGRAMMENT OF STREET MANAGEMENT OF STREET STREET STREET, STREET STREET STREET, STREET STREET, S	**************************************		-	Estimated maximum yield		
DW-DOWNSONSESSORESSORESSORESSORESSORESSORESSOR			NO CONTRACTOR OF THE PARTY OF T			13. Water sample submitted:		y/yr.
						Yes No 14. Well head completion:	Date	
And high the feet of the second secon	ilisakki ilikaki dilakisi dali ilikaki iki dalakisi oleh mana arang arang arang arang arang arang arang arang a	MATERIA CONTROL CONTRO		-		Pitless adapter	/ Inches above grad	e
					-	15. Well grouted?		
					er province and a second subject to	With: Neat cement Pepth: From ft. to	Bentonite Conc	rete -
	•					16. Negrest source of possible ft. 250 Direction		· angertano
Major Provincia (Enconsciente dos mechanismos del constitución)	arakan merumukan pertemmi dan karapatan merumukan kan dan dalam dan salah dan dan dan dan dan dan dan dan dan d					ft Direction Well disinfected upon compl		_ No
Milania anni secono menerale accesso de consecuencia de consec				-		17. Pump:	Not installed	
1980 SA-Dilako menunun karinyak kehura kemunik di kecampaggapaga ke		NAK RANDOMADA KINDOMODA DADOMOD UDIDAK DA MAN YANDI MEGINDIK DANGTERMICANIN YANGAN SEMEDICIK.	POMOTORINATION	market construction and the second		Manufacturer's name		^
						Model number		.m.
Phinteenancus anno calous de la descripción de la company		AT THE REST OF THE PROPERTY AND A STATE OF THE PROPERTY OF THE	NORTHWAT OF THE PROPERTY OF			Туре:		
	TOO PERSON TO A COST OF TRAINS COST OF THE SECTION AND ADMINISTRATION OF THE ADMINISTRATION AND ADMINISTRATION OF THE SECTION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTR	ONLY WELLOW DESIGNATION OF THE CONTROL OF THE CONTR	A STOCK OF THE PARTY OF THE PAR	-	<u> </u>	Submersible Jet	Turbine Reciprocati	ng
NTMAN AND AND AND AND AND AND AND AND AND A	(Use a second	sheet if needed)		<u></u>	<u></u>	Centrifugal	Other) Sec
18. Elevation:	19. Remarks:					20. Water well contractor's This well was drilled under n		ort
		A.				is true to the best of my know		<u> </u>
Topography: Hill	Ref Carre	To the second of				Apoliale De	relia 120	
Hill Slope	<u> </u>	Carl.				Busifess name Schei	License License	1,001
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Valley	17.	4.103				Authorized re	presentative	1 3