## 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	h (Alle Marian and American American)
1. Location of well:	Saline	SW 1/4 SE 1/4 SK	1/4	a C		· ·	<sub>R</sub> 3W	E/W
2. Distance and dire			17 -1		-	n Giersch		to / 13
R.R. o				or street: 2000 Roach				
Street address of well location if in city:					ate, zip code: Seeling Ks 67401			
4. Locate with "X" in section below:  N						6. Bore hole dia in. Well depth ft.		intervalential del la constantial del la constantia del la constantial del la constantia del la constantial del la constantial del la constantial
<b>A</b>	practic destination and recommendation of the second of th					7. Cable tool KRotary		00-40-400-400-400-400-40-40-40-40-40-40-
NW	10 mm NE 100 mm					Hollow rod Jetted		e rotary
						8. Use: Domestic Pu		
						Irrigation Air conditioning 💥 Stock Lawn Oil field water Other		
SW SE						9. Casing: Material Height Above or below		
						Threaded Welded Surface In.  RMP PVC Weight Ibs./ft.		
S 1-41 M						Dia. in. to 50ft. dep		
5. Type and color of		adaran keringan dipengan dipengan dan dan dan dan dan dan dan dan dan d		From	То	Diain. to ft. dep	th gage No <b>X. 1</b>	
PRODUCTION OF THE PROPERTY OF	THE RESIDENCE OF THE PROPERTY			60460 UNIVERSITY		10. Screen: Manufacturer's r	name <u>5000</u>	ann-canonamentament
Alluvium:					PARTICIAL MANAGEMENT COMM	Type 5/0 13		
• • • •				0	16	Slot/gauze 3/3 Set between	Length 23	C.
Clay tilly orean						ft.	and	ft.
Clay & silt, brown Gravel, medicin, silty				16	0.5	Gravel pack? Size ra	Managaran (1900) - Managaran (1900)	
Minnescale sh:						11. Static water level:ft. below land sur	face Date //- 2.1	day/yr.
				20	50	12. Pumping level below lan	d surfaces:	
Shale, redygreen				no	000	2 ft. after	hrs. pumping	g.p.m.
DAN-AMAGNADERE PROCESSORE STORES BOTTON # SCICLAR NULL PROCESS # FAMILIES						ft. after Estimated maximum yield	No.	g.p.m.
						13. Water sample submitted:	mo.,	/day/yr.
CONTRACTOR		acis accessories de Children de crisis College (English of the Party College C				Paradiana de la constanta de l	Date	
				***************************************		14. Well head completion:  Pitless adapter	12 Inches above s	grade
ROMONET ROLLOCK CONTRACTOR CONTRA	ENGENERAL PROPERTY CONTROL OF A STREET, CONTROL OF			<b>—</b> можение попис		15. Well grouted?		l
						With: Neat cement ft. to	BentoniteC	l = ' .
	uuru 4 44 Maarin 1900 milyo ka kanaa arraman arraman arrama arrama (arra ka akka akka akka akka akka akka		COMMON PAGE TORONO	***************************************		16. Nearest source of possible		((
WANTED STREET CONTROL OF THE PROPERTY OF THE P				-		ft. 10 Direction	AType/_CC	l 1st
***************************************					***************************************	Well disinfected upon compl		No
						17. Pump:  Manufacturer's name	Not installed	~
					NOTE THE PARTY OF	Model number		1 27
	«Альбашсе» куругурно и Ангилина у холо терфорого у уготы бато жетото и автомиском сесто по и автомиском сесто		anna arrama a rumadan mulantahan	-		Length of drop pipe	ft. capacity	g.p.m.
			graph yann y warran ar o'r o'r o'r o'r o'r o'r o'r o'r o'r o'			Submersible	Turbine	I 10
	(Use a secon	d sheet if needed)				Jet Centrifugal	Recipro Other	cating S
18. Elevation:	19. Remarks:					20. Water well contractor's	POTENTIAL PROPERTY OF THE PROP	
						This well was drilled under my jurisdiction and this report		
Topography:						is true to the best of my knowledge and belief.		
—— Hill						Business name License No.		
SlopeUpland						Address (017, 07)		
Valley						Signed Authorized re	presentative Date	
							Form WW	C-5