WATER WELL RECORD KSA 82a-1201-1215

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

Saline Solitions and direction from neutral town or stry 1 mile south & 3. Owner of well scatter from neutral town or stry 1 mile south & 3. Owner of well scatter from neutral town or stry 1 mile south & 3. Owner of well scatter from neutral town or stry 1 mile south & 3. Owner of well scatter from neutral town or stry 1 mile south & 3. Owner of well scatter from neutral town or street from neutral town or street from neutral town or street from neutral neu	County Fraction			Section number		Township number	Range number		
2. Distance and direction from newers tream or city: 1 mile south & 2 mile west of R.R. at steets: Control walls. 2. R.R. # 1 City, steet, signoster and direction if in city: 2 mile west of Assaria. 3. Search wall in R.R. # 1 City, steet, signoster and assarial. Assarial. Assarial. Assarial. 4. Locate with "X' in section below: Setch steet. Setc	1. Location of well:	Saline SE 1/4NE 1/4 NE 1/4		1/4	/4 14		т 16 s	R 3 E	$\widehat{\mathbb{Q}}$
A. Locate with "X" in section below: A. Searia (City, tote, zip code: A. Searia (A. Ranas 674,16 A. Locate with "X" in section below: Well depth. Loc. 1, 3, -6, -76 7. Colob tool X botty: Direction below: Well depth. Loc. 2, in Section below: Well depth. Loc. 1, 3, -6, -76 7. Colob tool X botty: Direction below: B. Use: X Dementic Public supply Industry Direction of Public supply Industry Industry Direction of Public supply Industry		action from nearest town or city:	mile south &	3. Own	er of wel	II: W			
Well depth. L.2. fr. 8. 6. 76 No.	Street address of wei			City, st	ate, zip		ssaria, Kansas	67416	
Solution All Conditions All Conditions Solution Solution All Conditions Solution Solution All Conditions Solution Solution Solution All Conditions Solution Solu		in section below:	Sketch map:				Well depth 42 ft.	8 - 6 - 76	
Law Of Field water Other	NW	NE X	7->T-1		44				ary
Some and color of material Stripe and color of material		E E			#1-1		Irrigation A	r conditioning Stock	
Some and color of material Stripe and color of material	sw	SE	WELL V5'		18		9. Casing: Material plst	Height: Above or below	_
Style and color of material From To Dia in. to _ ft. depth jogs No0.258	S	\	HOUSE		1		RMP_XPVC	!Weightlbs./	/ft.
Clay & sand Clay & gravel Clay & gravel 35 40 Clay & gravel 35 40 Clay & gravel Clay & gr					From	То	Dia in. to ft. dep	th gage No. <u>0 - 258</u>	_
Clay & sand Clay & gravel Clay & gravel 35 40 Clay & gravel Shale 40 42 11. Stole vester level: The low lond surface: The sole vester level: 12. Pumping level below lond surface: The sole vester level: The sole vester level: 13. Water hars, pumping		03.0			0	30	<u>Western Pl</u>	astic s	_
Clay & gravel Shale 40 42 11. Stolic water level:						Slot/gauze_3/32 Length7!			
Shale 40 42 11. Stotic water level: 25 ft. below lond surface Date 6/6/76 12. Pumping level below lond surfaces: — ft. offer hrs. pumping					35	40	ft. c	and	". 378
12. Pumping level below lond surfaces:				40	42				
ft, ofter hrs. pumpingg.p.m. Etilimated maximum yield							12. Pumping level below lond	surfaces:	
13. Water sample submitted: mo./day/yr. Yes X No Date Yes X Not Date Yes X No									
Yes X No Date 14. Well hand completion:Pitless adapter									
Pitless adapter 18 Inches above grade 15. Well grouted? Yes With: X Noot cement Bentonite Concrete Depth: From ft. to 10 ft. 16. Negrest source of possible contomination: Old ft 751 Direction West Type Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drap pipe ft. capacity					<u> </u>	1	· .	•	_
15. Well grouted? Yes With: X Neot cement Bentonite Concrete Depth: From O ft to 10 ft							14. Well head completion: Pitless adapter	18 Inches above grade	
Depth: From							15. Well grouted? Yes		П,
16. Nearest source of possible contomination: well 17. To Direction West Type Well disinfected upon completion? X Yes No							Depth: From ft. to	<u> 10</u> ft.	
17. Pump: X Not installed Manufocturer's name Model number HP Volts					-		ft Direction WS	st TypeWell_	_
Manufacturer's name						<u> </u>			_
Length of drop pipe							Manufocturer's name		_ ~
Submersible Turbine							Length of drop pipe		m.
(Use a second sheet if needed) [18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [20. Water well contractor's certification: This well was drilled under my jurisdiction and the property of th							''		
Topography: Hill Slope Upland Valley This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Rader Drilling Co. 194 Business name License No. Address Carlton, Kansas 67429 Authorized representative	(Use a second sheet if needed)						; —		. §
Topography: Hill Slope Upland Valley is true to the best of my knowledge and belief. Rader Drilling Co. 194 Business name Carlton, Kansas 67429 Authorized representative	18. Elevation:	19. Remarks:							,
Hill Slope Upland Valley Business name License No. Address Carlton, Kansas 67429 Signed Dant E Radwoate 8-25 Authorized representative							is true to the best of my know	ledge ond belief.	1
Slope Upland Valley Signed Signed Authorized representative							Business name	License N	<u>-</u>
Valley Authorized representative							Bats	Rading 8-	- } 25_
Form WWC-5							Authorized rep		7