WATER WELL RECORD KSA 82a-1201-1215

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

1. Locotion of wells Secultar number Tomation product Street oddress of well location if in city; Sheet oddress of well location in city;	<u></u>			-					
2. Distance and discribin how never trom a city: Since address of well location if in city: Sheet home; N 4. Locate with "X" in section below: N		1 <u>-</u> .		Section number		Township number	Range number		
2. Distance and discribin how never trom a city: Since address of well location if in city: Sheet home; N 4. Locate with "X" in section below: N	1. Locotion of well:	SEDBEWICK	NETISW VINE	5/4	2	9	1 26 s	R/E	<u>Q~</u>
Series developed of well location in first 150 W. 42 NO N. 1000 W. 100	2. Distance and direction from necrest town or city: 3. Owner of well: BRUIF SIMKINS								
4. Locate with "XX" in section below: A box hold side	R.R. or si						501 W. 4	ZNO. N.	
Well depth It. 7. Colle tool Tottery Driven Dog Hellow road Jetted Bood Severa rotery 8. User Street Attended Well-depth It. 1. Wild Specific Attended Severa rotery 9. Coing Moterial Specific Advances I in. 1. Wild Specific Attended Severa rotery 9. Coing Moterial Specific Advances I in. 1. Wild Specific Attended Severa I in. 1. Wild Severa I in. 1. Wild Severa I in. 1. So In. to Drive Attended Severa I in. 1. So	Street address of well	location it in city: 50/	W. 42NO N.	City, st	tate, zip	code:	WICHITO,	FS.	
Well depth It. 7. Colle tool Tottery Driven Dog Hellow road Jetted Bood Severa rotery 8. User Street Attended Well-depth It. 1. Wild Specific Attended Severa rotery 9. Coing Moterial Specific Advances I in. 1. Wild Specific Attended Severa rotery 9. Coing Moterial Specific Advances I in. 1. Wild Specific Attended Severa I in. 1. Wild Severa I in. 1. Wild Severa I in. 1. So In. to Drive Attended Severa I in. 1. So	4. Locate with "X" in section below: Sketch mop:						6. Bore hole dia. in.	Completion date 6-9	<u>-</u> 27
Hollow rod _ Ashted _ Sord _ Reverse rotary	N	<u></u>					Well depth — 1412 ft.		
8. Use: Dementic Public apply Industry Integrition Air conditioning Stock Common Office of water Other	i I								
Section Sect	NW	, vie / ,	1, 14	-			Hollow rod Jetted	Bored Reverse i	rotary
Section Sect	<u>.</u>	" / Was	use X	4					ry
9. Caring: Material Statistics of below Threaded Welded Softes In. In. Rep. Pr. Weight In. Service In. In. Rep. Pr. Weight In. Leave In. In. Rep. Pr. Weight In. Leave In. Rep. Pr. Weight In. Rep.	× !	! ! ! ! !	ع ا	•					
Threaded Welded Surface In. RIP PVC Welght Ibs./fr. Dio. Sin. 10 L/Dr. dephtywall Thickness inches by Dio. Sin. 10 L/Dr. dephtywall Thickness in	sw	SE	1 1.9	7					
Solid Soli							9. Casing: Material	Splenght: Above or below	"
5. Type and color of material From To Oic. Sin. to 27th, depth gage No. 200 Oic. Sin. to 27th	<u> </u>					اد	RMP PVC		 s./ft.
5. Type and color of material From To 10. Screen: Mondacture's name ### OPSOIL #### OPSOIL ### OPSOIL #### OPSOIL ##### OPSOIL ##### OPSOIL ##### OPSOIL ##### OPSOIL ##### OPSOIL ###################################	_					_	Dia. 5 in. to 40ft. dep	th!Wall Thickness: inches	or
10. Screen: Monufacturer's name TORSOIL Type 200 Dia. 5 /r Type					From	То	Dia in. to ft. dep	th gage No. <u>20</u>	O M WC
Type 200 Dia. 5 Length MI Solvyaure 4655 Lengt	3. Type and color of	marchar			1			name <u> </u>	
Slot/gauze		Topsail				10			<u>—</u>
Set between 30 ft. and 40 ft. Set between 31 ft. and 40 ft. Grovel pack? Mixe range of moterial 32 ft. 11. Static water level: mo./day/yr. 12. Ingging level below lord surfaces: 12. Ingging level below lord surfaces: 13. Well year loss odapter ft. 13. Well year loss odapter inches obove grade 14. Well level completion: 15. Well grouted? Well distincted upon completion: 16. Nearest lource of passible contentation. 17. Pump: Not installed well distincted upon completion? Type Well distincted upon completion? 17. Pump: Not installed well distincted upon completion? 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Licens No. 10. State of my knowledge and ballet. 17. State of my knowledge and ballet. 18. Signed Author Date?		-			1	10	Туре	_ Dia	
Convert pack? Strict range of material Convert pack? Strict range Strict pack pack pack pack pack pack pack pack		SAND -	LinE		1//	25	—		<u> </u>
11. Static water level: Th. below lond surfaces: Th. below lond surfaces: Th. below lond surfaces: Th. offer Ins. pumping Q. p.m. The offer In		0.0	<i>y - 10</i> B		1				
12. Pumping level below lond surfaces: 12. Pumping level below lond surfaces: 13. Water cample submited: 13. Water cample submited: 14. Well-bod completion: 15. Well grouted? 16. Negrest source of possible contemination: 17. Pump: Wall disinfacted upon completion? 18. No Direction Date 17. Pumping Manufacturer's name Wall disinfacted upon completion? 17. Pumping Manufacturer's name Model number Date 17. Separate Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well disinfacted upon completion? Well disinfacted upon completion? Type: Well disinfacted upon completion? Well		414WET -	9000.		26	40	Gravel pack?	nge of material	2
12. Pumping level below lond surfaces: / ft. after hrs. pumping g.p.m. ft. bare hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. bare hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. bare hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. bare hrs. pumping g.p.m. ft. pumping later hrs. pumping g.p.m. ft. bare hrs. pumping g.p.m. ft. after hrs. pumping hrs. pumping g.p.m. ft. after hrs. pumpi		<i>V</i>							
ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well feed completion: Titles adopted? With: New Manufactured possible contemination: ft. G. Direction A.J. Type S. No 16. Nearest source of possible contemination: ft. G. Direction A.J. Type S. No 17. Pump: Well disinfected upon completion? Type: Model number M.7.552 HP 3 voln 230 Length of drop pipe 3 ft. capacity J.g.p.m. Type: Submersible Turbine Length of drop pipe 3 ft. capacity J.g.p.m. Type: Submersible Other Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and his report is true to the best of my knowledge and belief. 21. St. Submersible Signed Signed Address Date Addres									
Estimated maximum yield					1			•	p.m.
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well bed completion: Pitless adapter inches obove grade 15. Well gauted? With: New Sentonite Concrete Depth: From fr. to fr. 16. Necrest source of possible contraination: fr. Go Direction Ju Type Well disinfected upon completion? Well disinfected upon completion? 17. Pump: Not installed Manufocturer's name Manufocturer's name Model number From Sentonite Concrete Well disinfected upon completion? 17. Pump: Not installed Manufocturer's name From the Concrete Concr								7	1
Yes No Date 14. Well bed completion: Pittless adopter Inches above grade 15. Well ground? With:									
Pitless adapter Inches above grade 15. Well grouted? With: New Manuar Benfonite Concrete Depth From C. ft. to C. ft. 16. Nearest source of possible contamination: ft. C. Direction C. Type Storie Well disinfected upon completion? Test No 17. Pump: Manufacturer's name Stories No 17. Pump: Model number No.75.82 HP 3 Volin 230 Length of drap pipe 35 ft. capacity Length of drap pipe 35 f					-				ly/ yr .
15. Well grouted? With: New Manuar Sentonite Concrete							14. Well head completion:		
With: Nethbour Sentonite Concrete Depth: From 6 ft. to 6 ft. Depth: From 6 ft. Depth							Pitless adapter	Inches above grad	de
Depth: From					-		15. Well grouted?	<u></u>	N.
16. Nearest source of possible contamination: ft. GO_Direction_JU_Type_SEDIC Well disinfected upon completion?									crete ¬ V
16. Nearest source of possible contraination: 17. Pump:									— l 6
Well disinfected upon completion? No 17. Pump: Manufacturer's name Model number Mode						:	16. Nearest source of possible	contamination:	110
17. Pump: Not installed Manufacturer's name Manufacturer's name Model number Model num					1				1
Manufacturer's name Manufacturer's name Model number DW 7552 HP 3 Volts 30 Length of drap pipe 3 ft. capacity 1 g.p.m. Type:		<u> </u>			 				
Length of drop pipe 3 ft. capacity / 5 g.p.m. Type:							Manufacturer's name	Enfstell	<u> </u>
Type: Jet							~ .	_ 9 ./	
Submersible Turbine Submersible Turbine Reciprocating Submersible Turbine Submersible Submersibl			···					ft. capacity 45 g.	p.m. [≤] \
(Use a second sheet if needed)								Turbine	
(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. 21.51 Elevation: Business name. Address 18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 21.51 Elevation: Signed Signed Date 9-77									ing N
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 2151 Elevation Business name. Address Signed Signed Date 6-9-77		(Use a second s	heet if needed)				Centrifugal	Other	, Š
Topography: Hill Slope Uptand is true to the best of my knowledge and belief. 2151 Fleathic 178 Business name Address 512 W- 2151 License No. Signed Signed Date 6-9-77	18. Elevation:	19. Remarks:							
Topography: — Hill — Slope — Updand Signed								• •	ort
Hill Slope We are the state of	Topography:								2 Z S
Slope Address ST2 W. 2 (57 / W 18 ATM) Signed Signed Date 9.77	1							License	No.
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Valley Approxized representative Approxized representative	- 						Signed		<u>8-27- S</u>
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