## WATER WELL RECORD KSA 82a-1201-1215

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

Distance and direction from neutral horse or city.  Street odders of well location if in city?  Start hosp.		County	Fraction		Section number		Township number	Range number		
District and discribe from receity when the city.  Seet of others of well location if in city.  Seet change:  Seet	1. Location of well:	Stafford	1/4 1/4 <b>C</b>	SW1/4	1	2	T 21 s	R 14	Z/W	
Seech map:  Seech							Edri ALKEN			
Section below:  Section below:	Street address of well	location if in aitu		,	street:					
Section below:  Section below:	Street address of well location if in city:						Breat Bend, KS			
7. Calle tool Rosay Diriem Dug Hellow and Jathed Bored Xevers rotary B. User Dementic Public upply Industry X Insignific Air conditioning Seck Lamm Coll factor with Jesting Telephone Disease Lamm Coll factor and Jesting Telephone Disease Industrial ST J. Helphy Telephone Disease Industrial ST J. Helphy Telephone Disease Public upply Industry X Insignific Air conditioning Seck Lamm Worker 2 Jan. 10. Lam Coll factor and Jesting Telephone Involved Worker 2 Jan. 10. Lam Coll factor 10. Lam Coll factor 10. Lam Coll factor 10. Lam Coll factor 10. Lam College Disease 10. Lam College 10. Lam	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. — in. Completion date			
Hollow rod _ shred _ Bored X Beverse rotory	N						Well depth 120ft. 3-21-77			
8. User Domestic Public supply Industry Linguistical According Stack Lown Office of the Control	<del>                                     </del>									
***   ***	NW   NE						Hollow rod Jetted Bored 💥 Reverse rotary			
Low   Oil field water   Other										
9. Caining: Material SLL higher (Morgo to balow here the mode)  1. In Mile	E W									
Threaded Welded X conface 1/2 in 1. SAP PVC Weight 1bn / Pt. 1										
S. Type and color of moterial  S. Type and color of moterial  From To  Dia										
5. Type and color of moterial  From To Diain. to ft. depth figure No										
10. Screen: Manufacture's name  10. Screen: Manufacture's name  10. Screen: Manufacture's name  11. Sald - Clay  12. Length 60  13. Sald - Clay  13. Sold - Clay  14. Sold - Clay  15. Sald - Clay  16. Ste between 60. 1ft. and 20 ft. 17. In. ond 20 ft. 18. Ste between 60. 1ft. and 20 ft. 19. Steen pack? Size range of material 1/2/1/2/4/4  11. Static water level: mo./day/yr. 12. Pumping level blow load surfaces 12. Pumping level blow load surfaces 13. Weter sample submitted: mo./day/yr. 14. Well head completion: Pitles adapter 12 Inches above grade 15. Water source of possible contamination: Mell 6  16. Nevers source of possible contamination: Mell 6  17. Pumping level dyna completion? Yes No 18. Well disinfected upon completion? Yes No 19. Pumping level upon completion? Yes No	1 M	ile ————					Dia. La in. to La ft. depth Wall Thickness: inches or			
TOP SAIL - Clay  SAND - Clay  SOND - Clay  S	5. Type and color of moterial					То	Diain. to ft. depth gage No			
Topography:    Topography:   T			,		<del> </del>					
SAND - CLAY  SOND	TOD Soil-Clav				0	/3				
Sand - Clay 30 45  Sand - Clay 3					1,5			<i>i</i> ^		
Sand-Clay  Sand-Clay  Sand-Clay  Sand-Clay  Sand-Clay  Sand-Clay  Sand-Clay  Size range of material 1/3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3	SdNd-Gravel				13	30	<i>j</i> .	ft. and	ft.	
Sd.Nd - Grave   45   20   11. Static water level:    12   12   12   12   12   12   12   1	SAND - Clay				30	45			<del>"' V 3</del> /6/"	
12. Pumping level below lond surfaces:  ft. ofter	2					/ -		· · · · · · · · · · · · · · · · · · ·	A 2/8	
12. Pumping level below land surfaces:	Sd Nd - Grave			45	120	1				
fi. ofter hrs. pumping g.p.m.    Set ft. after   hrs. pumping   LeQ g.p.m.										
Stimated maximum yield		- in			-		ft. after h	rs. pumping	_ g.p.m.	
13. Water sample submitted: mo./day/yr.  Yes No Date 2-16-77  14. Well head completion: Pitles adapter 12 Inches above grade  15. Well grouted? X With: Near cement Bentonite Concrete Depth: From O. ft. to 10 ft.  16. Nearest source of possible contamination: No Ne Well disinfected upon completion? Yes No  17. Pump: Well disinfected upon completion? Yes No  17. Pump: Model number 4: 12 H P 40 Volts 41.0  Length of drop pipe 90 ft. capacity 800g.p.m. Type: Submersible Intuition 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 its true to the best of my knowledge and belief. 186  Address A treat Bould Scratce Business forme 1 Ligens No. Address Signed Aultu Naick Date Capital Scratce Topes No.  20. Water well contractor's certification: Topes No.  21. Capital Scratce Signed Aultu Naick Date Capital Scratce Signed Aultu Naick Date Capital Scratce Signed Aultu Naick Date Capital Scratce Topes No.  22. Capital Scratce Signed Aultu Naick Date Capital Scratce Topes No.  23. Capital Scratce Signed Aultu Naick Date Capital Scratce Topes No.  24. Capital Scratce The Scratce Scratce The Scratce Scratce The Scratce Scratce Scratce The Scratce Scratce The Scratce Scratce Scratce The Scratce Scratce Scratce Scratce Scratce The Scratce							3 kc ft. after 4 h	rs. pumping 1100	<b>₽</b> g.p.m.	
Yes No Date 2-16-77										
14. Well head completion: Pitless adapter  2 Inches above grade  15. Well grouted? X With: X Neat cement Bentonite Concrete Depth: From fr. to 10. ft. to 10. ft.  16. Nearest source of possible contamination: No No No Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Model number 17. HP 10. Volts 14.0 Length of drop pipe 20. ft. capacity 20.0g.p. m. Type: Submersible X Turbine Jet Reciprocating Centrifugal Other  18. Elevation: 19. Remarks:  19. Remarks:  10. Well head completion: Pitless adapter 2 Inches above grade  15. Well grouted? X With: X Neat cement Bentonite Concrete Depth: From fr. to 10. ft. to 10. ft.  Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Well disinfected upon completion?  Yes No  17. Pump: Add frop pipe 20. ft. capacity 20.0g.p. m. Type: Submersible X Turbine Jet Reciprocating Other  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. 186  ***********************************										
Pitless adapter										
15. Well grouted? X With: X Neat cement Bentonite Concrete Depth: From Oft. to Int.  16. Nearest source of possible contamination: No N e Well disinfected upon completion? Yes No  17. Pump: Well disinfected upon completion? Yes No  17. Pump: Manufacturer's name A N to installed Manufacturer's name A N to i										
Depth: From ft. to ft.    Depth: From ft. to ft. to							15. Well grouted? X			
16. Nearest source of possible contamination: Notice										
Propagation   Type   Well disinfected upon completion?   Yes   No										
Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name OUIDS  Model number 4.77 HP 40 Volts 410 Length of drop pipe SO ft. capacity SOOg.p.m.  Type: Submersible X Turbine Length of drop pipe Offic capacity SOOg.p.m.  Type: Submersible Other  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:  10. Volts 4100 No.							16. Nearest source of possible	contamination:	IONE '	, -
Manufacturer's name AOU AS  Model number 4.12 HP 40 Volts 440  Length of drop pipe SO ft. capocity SCOg.p.m.  Type:  Submersible A Turbine  Jet Reciprocating  Centrifugal Other  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. 186  Model number 4.12 HP 40 Volts 440  Length of drop pipe SO ft. capocity SCOg.p.m.  Type:  Submersible A Turbine  Centrifugal Other  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. 186  Model number 4.12 HP 40 Volts 440  Em  No  No  No  No  No  No  No  No  No  N							· · · · · · · · · · · · · · · · · · ·			
Manufacturer's name ADULAS  Model number 4.12 HP 40 Volts 41.0  Length of drop pipe GO ft. capocity 800g.p.m.  Type:  Submersible A Turbine  Jet Reciprocating  Centrifugal Other  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. 186  Model number 4.12 HP 40 Volts 41.0  Topography:  Signed 41.14 Funce Date 6.7  Signed 41.14 Funce Date 6.7  Signed 5.15 Func Date 6.7  Signed 5.15 Func Date 6.7  Signed 7.15 Func Date 6					<del> </del>		17. Pump:	Not installed		
Length of drop pipe GO ft. capacity GOOg.p.m.  Type:  Submersible I Turbine  Jet Reciprocating Centrifugal Other  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.  Hill Slope Address  Whater Well Scrave  License No. Address Signed  Signed  Length of drop pipe GO ft. capacity GOOg.p.m.  Turbine  Reciprocating Other  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.  All Submersible  Address  Signed  Address  Signed  All Juick Date 67  71							Manufacturer's name	oulds	\^~ ı	7
Type:  Submersible  Jet  Reciprocating  Other  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.  Hill  Slope  Hill  Slope  Well  Signed  Hill  Signed  License No.  Address  Signed  Fully Substance  Date For Tyc  Signed  Signed  Fully Substance  Date For Tyc  Signed  Signed  Fully Substance  Date For Tyc  Address							Go			3/
Submersible   Turbine   Pet   Reciprocating   Other					-		- ' ' '	_ ft. capocity &C	<u>Ω</u> g.p.m.   \	ڪي س
License No.							**		ne	
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.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and the best of my knowledge and belief.  18. Elevation: This well was drilled under my jurisdiction and the best of my knowledge and belief.  18. Elevation: This well was drilled under my juri						Jet	Recipr	rocating	Ni	
Topography:  Hill Slope  Well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Business plane  Ligense No. Address  Signed  Signed  Address  Date 6-17	(Use a second sheet if needed)					Centrifugal	Other		10	
Topography:  Hill Slope  Wull Scraw  Ligense No. Address  Signed  Signed  Ligense No. Signed  Signed  Signed  Ligense No. Signed	18. Elevation:	19. Remarks:								12
Topography:  — Hill  — Slope  X Upland  Signed  Telly S Water Well Ser Tree  Ligense No.  Signed  Signed Kelly Price  Date 6 7 7 1									s report	_
Business plane 2 Great Berry Son Signed Kelly frice Date 6-17	Topography:						TRIIVE WATER	Ulall Ser	186 51	
X Upland Signed Kelly Price Date 66-17	Hill						Business grame	and Proping	gense No.	6
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	1 <del>7 -</del> 1						Signed Authorized repr	esentative Date	66-12	6