WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of wells Compley SE 1/4 SE 1/4 NE 1/4 31 . 31 . 31 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 7 . 34 . 34		County	Fraction		Section	number	Township number	Range number	
Seet obles of the College of the Col	1. Location of well:	Cowley	SE 1/4 SE 1/4 NE	1/4	31		T 331 s	_R 7	(Pw
Street and well inderfined in it in chips 4. Locale with "X" in section below:	Name Princh and								
4. Locate with XV in section below: N Section Section Selection (Section Selection Section S	Street oddress of wall	1/2s Burden, Kansa	street:	irreet: Rfd Burden, Kansas 67019					
Solution of the second sheet if needed) 1. Ober 1. Ob	City, state, zip cade:								
Set II Shale, grey, green Lime, brown Shale, grey Lime, grey Red Reck Lime, grey	4. Locate with "X" in section below: Sketch map:					,	6. Bore hole dio. 125 in. Well depth 125 ft.	. Completion date	-20_
Solution of the second sheet if needed) 1. Ober 1. Ob	septict					Well	7. X Cable tool Rotary	Driven Dug	,
Solution of the second sheet if needed) 1. Ober 1. Ob	NW	NE 5197	ラ ×		Hollow rad Jetted Bored Reverse rotary				
Lown Oil field water Other College Metal Damp Statisty Safe or below Threaded Waldard Y Surface I In. In. In. In. In. In. In. depth Japas No. 1/11 Sold Damp Statisty Damp Statisty Damp No. 1/11 Sold Damp Statisty Damp No. 1/11 Shattered Limestene, buff 2 16 10 10 10 10 10 10 10	<u> </u>	+ To			8. Use: Domestic Pi	ublic supplyIn	ndustry		
Second pock Second Secon	- ; ; /						Irrigation Air conditioning 🛣 Stock		
Solid Welded Y clorices to in. Solid Well From To To Dia. 12 in. 1016 11. depth Well Thickness inches or Dia. 12 in. 1016 11. depth Well Thickness inches or Dia. 12 in. 1016 11. depth Well Thickness inches or Dia. 10. Screen: Monufacturer's name. Note 11. State of the Series of the Well Thickness inches or Dia. 10. Screen: Monufacturer's name. Note 11. State of the Series of the Well Control of the Wel	SW SE					graph against the con-	9. Cosing: Material Tree	n Height: "Above or	below
Second color of material Second property S	<u> </u>			11.	Threaded WeldedX	_Surface 16	in.		
5. Type and color of material Sail Shattered Limestene, buff 2 16 Shale, grey, green 16 20 Cin., in. to fit. depth jages No. 1/4 Shale, grey, green 16 20 Cin. Sterill and fit. Growing and fit. Growing and fit. Steril and f		Stock W	ell /	ock	Z	ragi	PVC	Weight	lbs./ft.
Sail Shattered Limestone, buff 2 16 Shale, grey, green 16 20 Crovel pack? Site range of material Lime, brown Shale, grey 26 30 Lime, grey Shale, grey 26 30 Lime, grey Shale, grey 30 62 Lime, grey Red Reck Lime, grey 68 104 Lime, grey 68 104 Lime, grey 68 104 Red Reck Lime, flinty, grey 16 105 Shale, grey 17 10						То			
Shale, grey, green 16 20 26 31. Sterveen	5. Type and color of material						10. Screen: Manufacturer's r	iame None	
Shattered Limestone, buff Shale, grey, green 16 20.	Seil					2	Туре	Dia	
Shale, grey, green 16 20 Grovel pack? Size range of material mo./day/r. Lime, brewn 20 26 30 12. Pumping level below land surfaces: hr. ofter hr. pumping g.p.m. ft. ofter hr. pumping g.p						76	Slat/gauze	Length	
Shale grey, green 16 20 Grovel pack? Size range of material 11. Static water level: mc./day/yr. 27 26 30 12. Pumping level below land surface: mc./day/yr. 28 30 12. Pumping level below land surface: mc./day/yr. 29 26 30 12. Pumping level below land surface: mc./day/yr. 29 26 30 12. Pumping level below land surface: mc./day/yr. 20 26 13. Water sample submitted: mc./day/yr. 20 27 28 13. Water sample submitted: mc./day/yr. 20 28 10 14. Well head completion: Fitless adapter 16 Inches above grade 20 29 14. Well founded? with ground? with yell ground? yell groun	Shattered Limestone, buff					10			
Shale, grey Shale, grey Lime, grey Lime, grey Red Reck Compared to the property of the pr	Shale, grey, green					20			
Lime, grey 30 62 Estimated anactimum yield 20 g.p.m.	Lime, brown				20	26			
Lime, grey Red Reck 62 68 101 14. Well head completion: Pitles adapter 15. Well grouted? 16. Newest source of possible contamination: Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon competion? Fit. 200 Direction No. Type Sentic Well districted upon di	Shale, grev					30	, -		
Red Reck Lime, grey 68 101, 14. Well head completion: Pitless adopter 16 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Negrest source of possible contemination: 17. Pump: T. D. 125 ft. 18. Elevation: 19. Remarks: 19									
Lime grey 68 10 14. Well head completion:	Lime, grey					62			
Pitless adapter	Red Reck					68	4 '49		
Red Reck 161 105 15. Well grouted?	Lime, grey					104	•	7.6 Inches above	
Depth: From Off. to Interest Source of possible contemination: Shale, grey 122 135. Newest source of possible contemination: 137. Pump: Mell disinfected upon completion? Yes Not installed Monorfacturer's name Decater Pump Mane Model number SNAB HP 1/2 Volts 280 Length of drop pipe 119 ft. capacity 9 g.p.m. Type: Submersible Introduced Pump Mane (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 flowledge and beging. Signed Address Signed Address Signed Address Address Address Signed Address Address Address Signed State St	Red Reck					106	15. Well grouted?		
ft. 200 Direction Type Sentic Well disinfected upon completion? Yes No 17. Pump: Burks 17. Pump: Burks 18. Elevation: Decater Pump Mane Monufacturer's name Model number 5SNBB HP 1/2 Volta 280 Length of drop pipe 119 ft. capacity 9 g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Topography: Hill Slope Upland Signed Authorization Type Sentic Type Sentic Type Sentic Type Sentic Type Sentic Total Single Not installed Not in	Lime, flinty, grey					122	With: Y Neat cementBentoniteConcrete Depth: From ft. to ft.		
Well disinfected upon completion? Yes No To Pump: BUTKS Not installed Mane Manufacturer's name Decater Pump Mane Type: Submetable of Copyrights of Copyright	Shale, grey						16. Nearest source of possible	e contamination:	mtic
Manufacturer's name Deceter Fump Mane Manufacturer's name Deceter Fump D							Well disinfected upon comple	etion? Yes	No
Model number 55NBB HP 1/2 Volts 280 Length of drop pipe 119 ft. capacity g.p.m. Tyge: Submersible 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. Subject Hill Slope Upland Signed Authorized by accounting pate 100-15	T. D. 125 ft.						I 1/. Pump:	Nat installed	Man "
Length of drop pipe 19 ft. capacity g.p.m. Type: Submersible 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 browledge and belief. Topography: Hill Slope Upland Signed Authorized by a restablishing that the standard part of the standard par					<u> </u>		1 1110110101010101	HP 1/2 V	ols 280
Submersible Turbine						<u> </u>		ft. capacity 🖫	_g.p.m. €(r
(Use a second sheet if needed) Jet Reciprocating Other Other								T.,-Li.	_
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 prowledge and belief. Topography: Hill Slope Upland Signed Authorized horse matrice.						 			1 1
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business panier License No. Address Signed Authorized by reportation	(Use a second sheet if needed)					<u></u>	Centrifugal	Other	
Topography: Hill Slope Upland Is true to the best of my knowledge and belief. Business panel License No. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief. Signed Authorized by a control of the best of my knowledge and belief.	18. Elevation:	19. Remarks:							is report
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Upland Signed Land of Starle pare 10-15							`\\\\\\ -/*	n Kans 6	
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