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 well:	County	Fraction	Section number	Township number	Range number	
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Street and and the control of in city of the section below: A. Locate with "X" in section below:						
4. Locate with "X" in section below: Section region Section	Street addless of well location if in city: Moran Kans City, state, zip code: Kin. of street: City, state, zip code:					
7. KCale roof Bottery Driven Dog Hollow of James Bored Reverse notary Botter Demonster Philipson of James Bored Reverse notary Botter Demonster Philipson of James Bored Reverse notary Botter Demonster Philipson of James Bored Reverse notary Botter Driven Dog Hollow Demonster Philipson of James Bored Reverse notary Botter Driven Dog Hollow Demonster Philipson of James Bored Reverse notary Botter Driven Dog Hollow Demonster Philipson of James Bored Reverse notary Botter Driven Dog Hollow Driven Driven Driven Dog Hollow Driven Driven Hollow Driven Dog Hollow Driven		Sketch map:	79-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	6. Bore hole dia.	. Completion date 2/18/18	
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10. Screen: Monufacturer's name 10. Screen: Monufacturer's name 11. State 12. 13. 14. 14. 15.	·					
Type Dia. Shale Blue 1	5. Type and color of material		From To			
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Shale shee 3/ 58 11. Static water level: mo./day/yr. Shale shee 3/ 58 11. Static water level: mo./day/yr. Lime 58 60 12. Pumping level bolow land surface Date 18/18/18/18/18/18/18/18/18/18/18/18/18/1		Clay Yellow	16	Set between	_ft_ andft	
## 15 below land surface Date ## 18 below land surface Date ## 12 per fit and surface Date ## 12 per fit and surface Bate ## 13. Water sample submitted: mo./day/yr. Mall Amt Wife 124 164 165 164 165 164 165		Line	631	1.4	1/1/2 - 2/	
The Blee 12. Pumping level below land sprigges. ft. after flow pumping g.p.m. ft. after br. pumping g.p.m. ft. well districted upon completion? ft. well districted upon completion? ft. br. pumping g.p.m. ft. well bead completion? ft. well districted upon completion? ft. br. pumping g.p.m. ft. after br. pumping g.p.m. ft. after br. pumping g.p.m. ft. after br. after br. pumping g.p.m. ft. after br. after br. pumping g.p.m. ft. after br. after br. pumping g.p.m. ft. after br. after br. pumping g.p.m. ft. after br.		Shale Bhe	31 58		mo./day/yr.	
Topography: Topography: Hill		Line	58 60	12. Pumping level below land	d suppaces:	
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Yes No Date 15. Well grouted? 16. Nearest source of possible contamination: 17. Pump: 18. Well disinfected upon completion? 18. Elevation: 19. Remarks: 17. Pump: 18. capacity 18. capaci		Shale Blue	60 124	ft. after	hrs. pumping g.p.m.	
Yes No Date Yes No Date Yes No Date No Hard No Date No Exercise No Date No Date No Exercise No Exercise No Date No Exercise No Exercise No Date No Exercise No Exer		Limetterl	124 164	A STATE OF THE PROPERTY OF THE		
Pitless adapter Inches above grade	DWAU AMT WEG	1 /ma SIT	114 166		8	
Shaleflue 183 66 With: Near cement Bentonite Concrete Depth: From C ft. to C ft. Me Hard 186 88 16. Nearest source of possible contamination: The Direction Latest Type Well disinfected upon completion? Yes No 17. Pump: What installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine	John Marie Color	1 me Hard	166 183	Pitless adapter	,	
Depth: From		- 101	10-2 18/	1.0	Bentonite Concrete	
Well disinfected upon completion? Yes No Note State 190 194 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine 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. Lase Ka Val Sarvice 296 Business name Malast Kate Capacity Incense No.		naleklus	00 /00	Depth: From ft. to		
Well disinfected upon completion? Yes No Note State 190 194 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine 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. Lase Ka Val Sarvice 296 Business name Malast Kate Capacity Incense No.	4	fine Hard	186 188	16. Nearest source of possible	e contamination: Septic	
Manufacturer's name	Water	State Black		Well disinfected upon comple	etion? No	
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Type: Submersible Turbine 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. Lucka Well Service 2016 Business name Business name Business name		2 1 m 16 m	104210			
		No we day	171010		tt. capacityg.p.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. Business name Manual Jacobson No.						
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill Business name Alabert Consequence.	(Use a second sheet if needed)			1	Other O	
Topography: Hill Business name Make to the best of my knowledge and belief. Lack a Well Service 296 Business name Make to the best of my knowledge and belief.	18. Elevation: 19. Remarks:	,			i i	
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Upland Valley Signed Signed Authorized representative	1			Signed Authorized rep	Desentative Des 10-21-	