WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of wells Morton NE 1/4 NE 1/4 SW 1/4 12 133 5 1/2 EV 2. Ditance and direction from nearest pown or city:	1. Location of well: Morton 2. Distance and direction from negrest town or city: Street address of well location if in city: 4. Locate with "X" in section below: N Sketch map: S			Topeka, Nansas 0002U
2. Observe and direction from nearest your or city. 2. Observe and well location if in alty: Steet oddress of well location if in alty: Sketch map: Sketch ma	2. Distance and direction from nearest pown or city: Street address of well location if in city: 4. Locate with "X" in section below: N Sketch map: Sketch			
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4. Locate with "X" in section below: Sketch map: Sketch map: Sketch map: Sketch map: 6. Bare hole dia	4. Locate with "X" in section below: Sketch map: Sket		II: (1.5. Forest Service
4. Locate with "X" in section below: Sketch map: To Cable tool & Botary Drivan Dug Hollow rod Jatted Bored Revers rotary Sure: Domentic Public spepty Industry Higher Polic Specty Weight Surface IR map Industry Threeded Weiled G. Surface IR min. Map Polic Map Mine In Surface Polic In to 20 ft. depth Well Thickness inclose or Disc. In to 20 ft. depth Map No. 22.58 In the 20 ft. depth	4. Locate with "X" in section below:	Street address of well location if in city:		
Well aepth 120 ft. 61 ft. 72 7. Coles tool & Rotery Driven Dug Hollow rod Jetted Social Reverse rotary 8. Use: Domestic Rubblic upply Industry	N N N N N N N N N N N N N	Jidie, Zip	code: ¿	
Hollow rod _ letted Bored Reverte rotray	E Solution Sol			Well depth 120 ft. 6/19/28
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Low Oil field water Other 9. Casing: Matrial PLS Integrity Above or below in Threaded Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All in the Matria State of Welded JS Surface All In	1. SW			
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Duerburden Clay Clay Series Plastes Jobersone Sond Clay B5 100 Gravel pack? YES Size range of material IR Medium to Coarse Sand 100 120 11. Static water level: Set below land surface Date 119172 12. Pumping level below land surface Date 119172 13. Wester sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pithes dapter 15. Well grouted? YCS With. Note cement Bentonite Concrete Depth: From 3 ft. to 3 ft. 16. Nearest source of possible contamination: Name Well disinfected upon completion? X Yes No 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: Submersible HP Volta Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jurbine Jurbin	Clay Fine Sand + Clay Medium to Coarse Sand 100 (Use a second sheet if needed) 18. Elevation: 19. Remarks: Pasteur Well Dead	From	То	Diain. to ft. depth gage No. 2.258
Die Die Stand Clay Clay Solfgauze 1/16 Length 4D Set between 80 ft. and 120 ft. ft. and ft.	Clay Fine Sand + Clay Medium to Coarse Sand 100 (Use a second sheet if needed) 18. Elevation: 19. Remarks: Pasteur Well Dead	+	 	10. Screen: Manufacturer's name
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Medium to Coarse Sand 100 120 11. Static water level:	Medium to Coarse Sand 100 (Use a second sheet if needed) 18. Elevation: 19. Remarks: Pasteur Well Dand	85	100	
12. Pumping level below land surface:	(Use a second sheet if needed) 18. Elevation: 19. Remarks: Pasteur Well Dans	,,,,		
ft. after hrs. pumping g.p.m. 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 head completion: — Pitless adapter lnches above grade 15. Well grouted? Yr.S With: Neat cement Bentonite Concrete Depth: From ft. to 13 ft. 16. Nearest source of possible contamination: None ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: — Submersible Turbine — Submersible Turbine — Submersible Turbine — Submersible Turbine	18. Elevation: 19. Remarks: Pasteur Well	100	120	
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16. Nearest source of possible contamination: NONE ft Direction Type	18. Elevation: 19. Remarks: Pasteur Well			
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17. Pump:Not installed Manufacturer's name HPVolts	18. Elevation: 19. Remarks: Pasteur Well	+		ft Direction Type
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	18. Elevation: 19. Remarks: Pasteur Well			Jet Reciprocating
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18. Elevation: 19. Kemarks: Pasteur Well 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	Pasteur #10			1
is true to the best of my knowledge and belief.	LODGEGRAPY I IV. JTC. M. I TV. JTC. M. I TV. JU			is true to the best of my knowledge and belief.
Topography: Hill Hill A Steur HIII Business pome Rusiness pom	Hill	11	_	
- Business name OII based license No. 5	— Hill Slope Slope SUpland #17 Well to be completed at	, ,		Address Box 816 Liberal KS
Slope Address Box 8/6 Liberal, KS	a latu date.			Signed Duran Manual Date 5/27