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: Subsection and well: Subsection where Subsection Subsection where Subsection									_	
2. Obstrace and direction from near thron or city: Section from from the first city: Section from from the first city: A. Locate with "X" in section below: No. Section from from from city: A. Locate with "X" in section below: No. Section from from from from from from from from		County			Section	number	Township number	Range number	١.	
Steatch and well location if in city: At Locate with "X" in section below: At Locate with "X" in section below: New holds dis	1. Location of well:	Barber	5W1/194	11491114	16		1 32 s		,	
Steatch and well location if in city: At Locate with "X" in section below: At Locate with "X" in section below: New holds dis	2. Distance and dire	ction from nearest town or	city: 1 F 1100	7 1 3. Owi	ner of wel	1: K	1.01 2000	2/2	1	
4. Locate with "X" in section below: Starth map: Starth	F/NED Long A.R. or street: Harris Mugler									
Well dagin Den. 7. Cahla tool Softwy Driven Dog The Dog Softwy Driven Dog Softwy The Dog Softwy	Street address of well location if in city: City, state, zip code: Medicane has les 67100									
7. Calle took Rothery Driven Dug Hollow rod James Borne Borne rothy	4. Locate with "X" i	in section below:	Sketch map:				6. Bore hole dia.	. Completion date	毛	
Note	N	1			94		Well depthfr.			
S. Use: DomesticPublic wepslyIndustry	l i	!	1 <i>(</i> :		175		7 Cable tool Rotary	Driven Dug		
Firingation Asi conditions Stock Loon Office Charles	w	NE				- √	Hollow rod Jetted	Bored Reverse rotar	у	
Firingation Asi conditions Stock Loon Office Charles			7 14005		X					
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S. Type and color of material S. Type and color of material From To Dis. In. to In. depth longer No. 10. Screen: Manufacturer's name Capta S. Type Type Type Type Type Type Type Type	×	;	E/				Threaded Welded	Surface 5		
Dis	s		7				RMPPVC	Weight 161 lbs./ft		
10. Screen: Manufacturer's name 2 10 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> 1 M</u>	ile ————			_			oth Wall Thickness: inches or		
Type PC Jobs. Clay 3 9 Sigly (secure - 1/3 5 Length Fr.	5. Type and color of	material		• •	From	To			4	
Sign/pouzze 035 Length Fi.			9	. 1	1	5	10. Screen: Manufacturer's	name / C/// S	-	
Set betragen — ft. ondft. Mud			201	<u> </u>	10		Type PVC	Dia		
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11. Statif water level: 12. Pumping level below land surfaces 12. Pumping group land land land land land land land land			11	/ - /	10		Set betweenft	_ft. andft		
12. Pumping level below land surfaces: 13. A criter hrs., pumping g.p.m. 13. Water somple submitted: y.p.m. 14. Well head completion:			Nepo	BA/MD	18	22	Gravel pack? Size re	ange of material		
12. Pumping level below land surfaces: 13. A criter hrs., pumping g.p.m. 13. Water somple submitted: y.p.m. 14. Well head completion:			Mur	-	79	ايط	11. Statić water level:	mp./day/yr	.]	
12. Pumping level below land surfaces: 13. A criter hrs., pumping g.p.m. 13. Water somple submitted: y.p.m. 14. Well head completion:			- think		4		ft. below land su	rface Date 8-6-76	2	
ft. ofter brs. puysing g.p.m. Ethinated maximum yield g.p.m. Me D SAXD 47 5/ 13. Water somple submitted: Yes No Date Pittless adapter Inches above grade 15. Well grouped? With: Near compit general			FINE SA	OND	3.1	33	12. Pumping level below lan	d surfaces:	1	
MeD SAND 47 5/1 3. Water sample submitted: mo./day/yr. Yes No Date mo./day/yr			010	11	52	47		, , -	:	
Yes No Date 14. Well head completion:				<i>y</i>	132	+		D 5		
14. Well head completion:			Mep	AXD	47	5/	13. Water sample submitted:	mo./day/yr	7	
## Pitless adapter Inches above grade			~ A ~	1.0	+ 1	10			-	
15. Well grouped? With:Neart compartBentoniteConcrete Depth: From			2 IIA	14	//	2 4				
With: Neat camps Bentonite Concrete Depth; From I ft. to I ft. 16. Necrest source of possible contamination: ft								Inches above grade	┨.	
Depth: Fromft. toft. 16. Necrest source of possible contramination: ft Direction Type								Bentonite Concrete		
Submersible Turbine					-		Depth: From ft. to	<u>137</u> ft.	J 7 1.	
Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: — Submersible Turbine — Jet Reciprocating — Centrifugal 19. Remarks: 19. Remarks: 19. Remarks: Topography: — Hill — Slope — Upland Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: — Submersible Turbine — Submersible Turbine — Submersible Turbine — Subme							16. Nearest source of possib	e contamination:	'N	
17. Pump:Not installed Manufacturer's name										
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Generating Other 19. Remarks: 19. Remarks: 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. Topography: Hill Slape Upland Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: 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 Address Address Address Address Address Address					 	 			1 1	
Length of drop pipeft. capacityg.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 knowledge and belief. Hill Slape License No Address License No Address										
Type: Submersible Jet Reciprocating Centrifugal 19. Remarks: Topography: HIII Slope Upland Type: Submersible 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. What Day 141 Business name License No. Address Address Address Address Address Address Turbine Reciprocating Other Solate Address Address This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Address Address Address This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Address Address Topography: Address Address This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Address Address This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.										
Submersible Turbine Reciprocating Other					-			ft. capacityg.p.m.		
(Use a second sheet if needed) - Jet							• •	Turbine	١.	
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