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

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

2. Distruction and direction from newest from or city: 2. Morth 1 1/4  2. Distruction and direction from newest from or city: 2. Morth 1 1/4  3. Orone of well: Clark  Street societies of well location if in city: 05 district. Rival New 1 1/4  4. Locate with "A" in section below: Now 1 1/4  4. Locate with "A" in section below: Now 1 1/4  4. Locate with "A" in section below: Now 1 1/4  4. Locate with "A" in section below: Now 1 1/4  4. Locate with "A" in section below: Now 1 1/4  5. Locate with "A" in section below: Now 1 1/4  6. Use: Domastic Retray: Driven, Dug 1 1/4  7. Calle tool Retray: Driven, Dug 1 1/4  8. Use: Domastic Retra		$-\Delta - QA$	1		
2. Distance and direction from newest from or city: 9 Must 1 Must 2. Owner of well:  Street address of well location if in city: 00 distiller River. Ray 1. S. Owner of well:  A. Locate with "X" in section below:  N	1. Location of well:	Fraction	Section numb	er Township number Range number	l
Steet oddras of well location if in city:  ### City, state, sip code:    A. Locate with "X" in section below:		Rice 18 - V 1/45 W 1/4			E/W
Seet address of well location if in city.  4. Locate with "X" in section below:  Skatch map:  Sk	2. Distance and direction from nearest to	1 - 10 00 - 10 20		clar Crandall.	
4. Lecate with "X" in section below:    Sketch map:	Street address of well location if in city:	of Little River &	37 <b>y</b> )	Little River Hans	D
Well depth ADD Rotary Driven Dug  The Control Rotary Driven Dug  The	4.4	Chatala areas	City, state, zip code:	0 6	7-3
Solution		skerch map:			
Solution				7. X Cable tool Rotary Driven Dug	
Figure   F	NW NE				rotary
Lown   Cili field water   Other				8. Use: Domestic Public supply Indus	try
7. Casing: Material   Helght: Above or below	\{\bar{\chi}{\chi}\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				·
Treededed Wolded Surface In.  Sourface Wolded Surface					
S. Type and color of material  5. Type and color of material  From To    10				Threaded Welded Surface	in.
5. Type and color of material    From   To   Dia	-			RMPPVCWeightI	lbs./ft.
10. Screen: Manufacturer's name   Type			T = T 7	Ota ta da dand lanca Na	as or
Slov/gauze Length Set between fr. and fr. Gravel pack? Size range of material  15 915  15 915  11. Static water level: fr. below land surface Date  12. Pumping level below land surfaces: fr. offer hrs. pumping g.p.m. Type monodations in the second part of the seco	o. Type and color of material		rrom I		
Slov/gauze	cV. IV		Λ //	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Set betweenf1. andf1. andf1. andf1. andf1. andf1. and			4 4		
Section   Sect	Hand Rock		10 13	7 1	
11. Static water level: mo./day/yr. ft. below land surface Date	Blue	atoria	15 9	ft. and	
ft. below land surface. Date  12. Pumping level below land surfaces:	The scool	NOVUS	0 11		
12. Pumping level below land surfaces:	Redshale		1 93 10	2	dy/yr.
ft. after hrs. pumping g.p.m. ft. af		1) 1/12	La Vo		
Estimated maximum yieldg.p.m.    13. Water sample submitted:mo./day/yryesNo			000	ft. after hrs. pumping g	
13. Water sample submitted: mo./day/yr. Yes No Date   14. Well head completion: Pitless adapter   Inches above grade   15. Well grouted?   With: Neat cement Bentonite Concrete Dapth: From ft. to ft.   16. Nearest source of possible contamination: ft. Direction Type   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: Submissible   Turbine   Jet   Reciprocating   Length of drop pipe will disinfected upon completion?   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   License No. Address   Signed   Date			rugad	1	
Yes No Date   14. Well head completion:			, <b>k</b> l,		
Pitless adapter   Inches above grade					
15. Well grouted?   With:Neat cement Bentonite Concrete   Depth: From ft. to ft.				· · · · · · · · · · · · · · · · · · ·	
With:Neat cementBentoniteConcrete					ade
Depth: From					ncrete
ft Direction Type					
Well disinfected upon completion? Yes No   17. Pump: Not installed   Nanufacturer's name   Not installed   Nanufacturer's name   Nodel number   HP Volts   Length of drop pipe   ft. capacity   g.p.m.   Type: Submersible   Turbine   Reciprocating   Turbine   Lentifugal   Other					
17. Pump: Not installed   Manufacturer's name   Model number HP Volts   Length of drop pipe ft. capacity g.p.m.   Type: Submersible Turbine					No
Manufacturer's name					
Length of drop pipe ft. 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.  Tapography: Hill Slope Upland  Signed Date				Manufacturer's name	
Type:  Submersible Turbine  Jet Reciprocating  (Use a second sheet if needed)  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 License No. Address  Upland  Signed Date					
(Use a second sheet if needed)				<b>—</b>	٠
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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 name License No. Address Signed Date	18. Elevation: 19. Remarks:	(CIT I STOCKE STREET, IT HOUSE)			$\neg$
Topography:   Business name   License No.   Address   License No.   Address   Date   Date   Date   License No.   Date   Date   License No.   Company   Da				This well was drilled under my jurisdiction and this re	aport
Mill   Business name   License No.	Tonography			is true to the best of my knowledge and belief.	
Slope Address Date	1 <b>V</b>			Business name Licen	se No.
1 Signed — July Bulle — I				Address —	
I DITTARITAN PARPARATIVA	Upland Valley			Signed — Date — Date —	