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. ### ### ### #### ###################		County Fraction			n number	Township number	Range number		
Since of orders of wall lecotion if in city: 4. Locare with "X". In section below: A. Locare with "X". In section below: A. Locare with "X". In section: A. Locare with "X". In sectio	1. Location of well:	HARVEY	5651/4 5651/4 565 1/4		<i>y</i>	τ 23 s	R /	Q~	
Since of orders of wall lecotion if in city: 4. Locare with "X". In section below: A. Locare with "X". In section below: A. Locare with "X". In section: A. Locare with "X". In sectio		•	3.	Owner of we	11: //c	WARDJBI	Ridgemi	91	
4. Locare with "XY in section below: Well depth \$\frac{1}{2}\$ in. Completion date \$\frac{144}{2}\$ \\ Well depth \$\frac{1}{2}\$ in. Completion date \$\frac{144}{2}\$ in. Completion date \$\f	Street address of we	II location if in city: 2040	7/1-00	. or street:		LOY AJICE	1. /	14	
Top Sulf Sand File Sand	4. Locate with "X"	in section below:	I.			6. Bore hole dia. 10 in	. Completion date	11-20-77	
Hollow road _ Intellection Production	·		.0				Driven Du		
8. Use: Domestic _ Fublic apply _ Industry		NE 1 6 6 6	₹] ナ	W 15T	5T	1			
Common Cliffed water Other	E S W S S S S S S S S S S S S S S S S S					8. Use: Domestic Public supply Industry			
9. Casing: Moterial Freeded Surface In. Welded Surface In. Noveled Sur	Lown								
S. Type and color of material S. Type and color of material From To 10, Scene, Manufacturer's none of the state of the s									
5. Type and color of material From To 10	1					RMP PVC	Weight		
10. Screen: Manufacturer's name 1 TOP SO! 0 3 Type MM				From	То			nches or	
Slot/gauze						10. Screen: Manufacturer's	name ###		
Set between 1, and 1, ft. SAND FINE TO COARSE 30 Gravel pack? Size range of material 1, stylic water level: 11. Stylic water level: 12. Pugging level below land surface Date 1, and of surface Date 1, stylic water level: 13. Ft. offer 1, after 1, pupping 1, g.p.m. 14. Well head completion: 15. Well prouted? VES With: No Date 16. Nearest source of possible contaminations: 17. Pugging level below land surface set 1, and 1, an	TUS	50//		0	3	Type RMP			
Gravel pock? Size range of material Sand File To Coars 10 11 11 12 12 12 13 14 15 15 15 15 15 15 15	011	DY SANGY		3	20	06		ft.	
11. Staric water level: Staric water level:	50	ND FINE	•	20	30			7 9 ft.	
12 Pugping level below land surfaces: ft. after	SON	D FINE TO	CORS F	30	41	11. Static water level:	mc	o./day/yr.	
ft. after hrs. pumping g.p.m. Estimated maximum yield 30 g.p.m. 13. Water sample submitted: wo./day/yr. Yes No. Date 14. Well head completion: Pitlets adapter Inches above grade 15. Well grouted? Yes With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: Type Substitute Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name ft. public ft. copacity g.p.m. Not installed Manufacturer's name ft. public g.p.m. Submersible Turbine Reciprocating Centrifugal 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 Sippe Upland Doi: 17. Address figures No. Address figures No. Address figures No. Business name Address figures No. Signed No. Address figures No. Address figures No. Address figures No. Signed No. Signed No. Estimated maximum yield more mon. Address figures No. Ligens No. Ligens No. Signed No. Address figures No. Address figures No. Signed No. Sign	5111		0071110	110	55	12. Pumping level below lan	nd surfaces:	<u>w-77</u>	
Estimated maximum yield 30 g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: With Nead completion: Yes No Date 15. Well grouted? Yes With Nead completion: With Nead completion: Yes No 16. Nearest source of possible contamination: Well disinfected upon completion: Yes No 17. Pump: Not installed Manufacturer's name May Not	J. 74 H	12 01111		70	12	25 ft. after 2	hrs. pumping //	- '	
Yes					-		30	- '	
14. Well head completion: Pitless adapter					 			o./day/yr.	
15. Well grouted?					<u> </u>	14. Well head completion:			
With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: CITY ft. O Direction Type SCUER Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Manufacturer's name Model number HP 10 Volts 230 Length of drop pipe ft. capacity g.p.m. 19ee: Submersible Turbine — Jet Reciprocating — Centrifugal Other 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. With: Neat cement Bentonite Concrete Depth: From ft. to follow ft. Well disinfected upon completion? Yes No Model number HP 10 Volts 230 Length of drop pipe ft. capacity g.p.m. Stopment ft. capacity g.p.m. Submersible Turbine 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. Well disinfected upon completion? Yes No No Not installed Manufacturer's name ft. capacity g.p.m. Submersible Turbine 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. Well disinfected upon completion? Yes No No Not installed Manufacturer's name ft. capacity g.p.m. Submersible Turbine 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. Well disinfected upon completion? Yes No No Not installed manufacturer's name ft. capacity g.p.m. Address ft. capacity g.p.m. Submersible Turbine 10. Not installed manufacturer's name ft. capacity g.p.m. Business name ft. capacity g.p.m. Submersible Turbine 10. Not installed manufacturer's name ft. capacity g.p.m. Submersible Turbine 10. Not installed manufacturer's name ft. capacity g.p.m. Submersible Turbine 10. Not installed manufacturer's name ft. capacity g.p.m. Submersible Turbine 10. Not installed manufacturer's name ft. capacity g.p.m. Submer									
16. Nearest source of possible contamination: 17 ft. 50 Direction						With: Neat cement	Bentonite		
ft								77) W	
17. Pump:						ft. _50 _ Direction _	Type So	CUER	
Model number						17. Pump:	Not installed		
Type: Submersible				_		<i>J</i>	HP 1/2 V	2	
SubmersibleTurbine		18141			-		ft. capacity	_g.p.m. ≤ f	
(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. Hill Slope Upland Centrifugal 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. Address A						Submersible		1 1	
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Diffused Ligense No. Slope Signed What Ligense No.		(Use a second	sheet if needed)					·	
Topography: Hill Slope Upland is true to the best of my knowledge and belief. DHULL Sun a 2/1 Business name Address Haular L. Ligense No. Signed Whaular Date 8-79	18. Elevation:	19. Remarks:				!		1 '	
Hill Slope Upland Signed What have been part of the state								s report	
Slope Upland Address Walland Ballon Radio						Business name	1. # 1, Li	gense No.	
Signed Date Date	Slope					112 111 - 11	rander Ks 6	7/14 5 5	
	1 7 ·					Signed Authorized re	presentative Date	1-4-12	