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

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

Distance and direction from nearest town or city: 1		County	Fraction		Section	number	Township number	Range number	
Distance and direction from nearest town or city: 1	1. Location of well:	Riley	SE 1/4 SE 1/4 SE	1/4	6		T 11 S	R 7	E/W
eet oddress of well location if in city:  OF OGEN  Sketch map:  NOW OG	2. Distance and dire	ction from nearest town or city:		3. Owr	ner of well	· Cha	rles Allen		
Locate with "X" in section below:  N  Seatch map:  HOUSE SEATIC  Well day.  To Cable soci Listory Driven Dug Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry Introduction Air conditioning Stock Lawn Oil field water Other  9. Caring: Motorial List Listory Driven Dug Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry Introduction Air conditioning Stock Lawn Oil field water Other  9. Caring: Motorial List Listory, Register Listory New Proc. Apply Well This charact inches or Dia. In: to fi. depth lygal This charact inches Dia. In: to fi. depth lygal This charact inches Dia. In: to fi. depth lygal This char	R.R. or street:								
Well depth 65 ft. 4-13-76  NN NE - NE - NE - NE - NE - NE - NE								. Completion date	
Top Soll  Vellew Clay  From To  Top Soll  Vellew Clay  From Soll  Vellew Clay  Top Soll  Top Soll  Vellew Clay  Top Soll  Top Soll  Vellew Clay  Top Soll  Top	N House Septi.								
8. Use: Comestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Material PV Height Sourger below 1 Threaded Welded Weight 250 lbs./fr. NAP PVC S. Weight 250 lbs./fr. Nap	well so I so I TANK								
Prigation   Air conditioning   Stock   Lawn   Oil Reld water   Other	!								
9. Casing: Moterial IV States and Surface Selection Three and color of moterial  From To  1. Type and color of moterial  From To  1. Series: Manufacturer's name Punner of Moterial IV States and As file of Moterial  Fine Sand - Course Sand 19 45  Set between IS file and As file of Moterial IV States and As file	E DRAINAGE						Irrigation Air conditioning Stock		
Tipe and color of material  Type and color of material  From To  Diain. to	[   sw   se								
Type and color of material  From To  Diain. toif. depth Mall Thickness: inches or Diain. toif. depth Jagae No							Threaded Welded iSurface Z_4 in.		
Type and color of material  From To  Diain. toft. depth gage No	•					l			
TOP Sell  Yellew Clay  Fine Sand - Course Sand 19  Fine Sand - Course Sand 19  Fine Sand - Course Sand 19  Top Set between Sand ft. and					From	То	Dia in. to ft. dep	th gage No. 258	
TOP Sell  Vellow Clay  5 19  Set between SR ft. and 65 ft.  Fine Sand - Course Sand 19  45  Gravel pack? Size range of material XAXIII  11. Static water level: mo./doy/yr.  20 ft. below land surfaces: A R Te > T  ft. after hrs. pumping g.p.m.  12. Pumping level below land surfaces: A R Te > T  ft. after hrs. pumping g.p.m.  13. Water sample submitted: mo./doy/yr.  Yes No Date  14. Well head completion: (A PPe 0  Pitless adopter 2 glinches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete  Depth: From ft. to 10 ft.  16. Neceret source of possible contamination:  ft. Do Direction Type Septic  Well disinfected upon completion? Yes No  17. Pump:  Monufacturer's name  Model number HP Volts  Length of drop pipe ft. capacity g.p.m.	.,				+				<u>—</u>
Set between \$\frac{\frac{1}{1}}{\text{ord}}\$ ft. and \$\frac{1}{1}\$.  Fine Sand - Course Sand 19 45  Gravel pack? \( \sigma\) Size range of material XXXXII  11. Static water level: \( mo.\fd\)/yr.  20 ft. below land surface: \( \text{A}\) R Te > T  \( \frac{1}{1}\) Ft. after \( \text{his.}\) pumping \( \text{g.p.m.}\)  12. Pumping level below land surface: \( \text{A}\) R Te > T  \( \frac{1}{1}\) ft. after \( \text{his.}\) pumping \( \text{g.p.m.}\)  13. Water somple submitted: \( mo.\fd\)/day/yr.  Yes \( No.\) Date  14. Well head completion: \( \frac{A}{1}\) Pe \( \frac{A}{1}\) Pe \( \frac{A}{1}\)  Pitless adapter \( \frac{A}{1}\) links above grade  15. Well agouted? \( \frac{A}{1}\) With: \( \text{Near cement}\) Rentonite \( \text{Concrete}\)  Depth: From \( \frac{A}{1}\) ft. to \( \frac{A}{1}\) ft.  16. Nearest source of possible contamination: \( \frac{A}{1}\) yre \( \text{SOTIC}\) Well disinfected upon completion? \( \frac{A}{1}\) Yes \( \text{No.}\)  17. Pump: \( \text{Model number}\) HP \( \text{Volts}\) Volts  Length of drop pipe \( \frac{A}{1}\) ft. capacity \( \text{g.p.p.m.}\)		Tol	Soil		0	5	Type -RVC	//	
FINESAND-COURSE SAND 19 45  Gravel pack? Size range of material XXXIII  COURSE SAND-MEDI RAVEL - CASIZE 45  11. Static water level: mo./day/yr. 20 ft. below land surfaces: A1 R Te > T  ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date  14. Well head completion: (APPed  Pitless adapter 20 Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 1 ft. to 10 ft. 16. Nearest source of possible contamination: ft. AO Direction Type Septic Well disinfected upon completion? Yes No  17. Pump: Most installed Manufacturer's name Model number HP Volts Length of drop pipe ft. copacity g.p.m. Type:		U e	HOW CLAY		5	19	Slof/gauze <u>OGO</u> Set between <u>58</u>	Length	ft.
11. Static water level:    20   ft. below land surface   Date   4 - 13 - 16     12. Pumping level below land surfaces:   A   R   Te   T		•	-	ر جي ر	19	45	ft.	and	<u>vo</u> †·
12. Pumping level below land surfaces: A R TE > T					1				
ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  Estimated maximum yield O g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: ('Appeo'  Pitless adapter 29 Inches above grade)  15. Well grouted?  With: Neat cement Bentonite Concrete  Depth: From 15. to 10 ft.  16. Nearest source of possible contamination:  ft. AD Direction Type Septic  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:	C	2005e SAND-Me	dgRavel-TCAS	120	45	<i>65</i>			
ft. after hrs. pumping g.p.m.  Estimated maximum yield 00 g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: APPEO Pitless adapter 20 Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft. 10 Direction Type Septic 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:		2 <sup>2</sup>							
13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: (APPED  Pitless adapter 20 Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete  Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination: Type Septic  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:							ft. after	hrs. pumpingg	
Yes No Date  14. Well head completion: (APPEO  — Pitless adapter 20 Inches above grade  15. Well grouted?  — With: Neat cement Bentonite Concrete  Depth: From 6 ft. to 10 ft.  16. Nearest source of possible contamination: Septic  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:									
Pitless adapter 20 Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: Type Section  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:					1		Yes No	Date	
With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: Type Septic 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:					-		Pitless adapter	(APPed 29 Inches above gro	ade
Depth: From ft. to ft.  16. Nearest source of possible contamination:  16. Nearest source of possible contamination:  Type Section  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:			,		<del>                                     </del>			Rentonite Co.	normal L
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:					_				1
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:							16. Nearest source of possible ft. 100 Direction	e contamination:	ric '
Manufacturer's name   Model number   HP   Volts							Well disinfected upon comple	etion? Yes	
Model number							• • •	Not installed	"
Туре:					-				
					-		_ , , ,	ft. capacityg	.p.m.   *
	P. 1						Submersible	Turbine	. 1
(Use a second sheet if needed)  Jet Reciprocating Centrifugal Other		(Use a second	sheet if needed)				<del></del>		Ling N
	18. Elevation:	19. Remarks:	in all Tristal	<u> </u>	lah				
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		owner	W 11 - W 5 14	, ,	·~ U				port
spography: Stander Daly CO Fix 182 5	Topography:						STANDER DRAG CO FIR 182 5		
Hill Business name License No.   Slope Address								1. Ks Licens	·····   Z
Upland Signed Date 4-17-16 Authorized representative	Upland						Signed Dale Cis	bresentative Date Z	-12kj