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

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

2. Distance and direction from nearest town or city: FROM EJBINGS  NORTH CHARCE   1/4 EAST  Street address of well location if in city:  4. Locate with "X" in section below:  N  Sketch map:  N  6. Bore hold dia. A" in. Completion date LB  Well depth Z ft.  7. Coble tool & Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse ro _ B. Use: _ Domestic _ Public supply _ Industry _ Industry _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Air conditioning _ Stock _ Law _ Oil field water _ Other _ Swington _ Oil field water _ Other _ Oil field water _ Other _ Oil field water _ Other _ Other _ Oil field water _ Oil field water _ Oil field water _ Other _ Oil field water _ Oil						Торе	eka, Kansas 66620	
A. Locate with "X" in section below:  Sketch map:  A. Locate with "X" in section below:  Sketch map:  Sketch map:  Sketch map:  Well depth \( \text{ST} \) f.  7. \( \text{Colle tool} \) Rotary \( \text{Driven} \) Driven \( \text{Dug} \) Dug \( \text{Hollow rod} \) Jetted \( \text{Bore dod Reverse ro} \) Rotard \( \text{Privential Reverse ro} \) B. Use:  Domestic \( \text{Public supply} \) Industry \( \text{Industry} \) Industry \(	cation of well:	BUTTER	NE 1/4 NW1/4 NW	h/4 /	number	Township number		
Well depth \$\frac{7}{5}ft\$.  7Cable tool \( \frac{1}{8} \) Rotary _Driven _Dug _Hollow rod _Jetted _Bored _Reverse ro _Bored _Note _Note _Jetted _Bored _Reverse ro _Bored _Note _Note _Jetted _Bored _Reverse ro _Bored _Note _Note _Jetted _Bored _Note _Note _Jetted _Bored _Note _Note _Jetted _Bored _Note _Note _Jetted _Note _Jetted _Bored _Note _Note _Jetted _Not	stance and direction from	ection from nearest town or city: Epo	om Edbings	3. Owner of we	EAR	t3 lewton, K	Ansas 67114	
Lawn Oil field water Other  9. Casing: Material Childeight: Coord below Threaded Welded Surface S  RMP X PVC Weight Ibs. Dia. In. to 7 ft. depth Wall Thickness inches to 10. Screen: Manufacturer's name  CHAY OF Type ACC Dia.  10. Screen: Manufacturer's name  Type ACC Dia.  Solv/gaze Childeight: Coord Dia.  Solv	N NW NE -	- NE	ketch map:			Well depth 5 7 ft.  7 Cable tool X Rotary Hollow rod Jetted  8. Use: X Domestic Pt	Driven Dug Bored Reverse rotary	<b>S</b>
CHAY  PENESANO  Joseph	SW SE -	S S S S S S S S S S S S S S S S S S S				9. Casing: Material Charles Threaded Welded PVC Dia 2 in ta 7 ft. dep	il field water Other  Discrete Other  Surface in.  Weight lbs./ft.  Thi Wall Thickness: inches or	
Type 3CC Dia.  Slot/gauze 1CT 12 Length 20 Set between 37 ft. and 57  HARO CLAY  BILE SHAFE  Log ft. below land surface Date 11 8 ft. after 1 hrs. pumping 15 g.p  Log ft. after 1 hrs. pumping 15 g.p  Log ft. after 1 hrs. pumping 13 g.p  Log ft. after 2 hrs. pumping 13 g.p  Log ft. after 2 hrs. pumping 13 g.p  Log ft. after 2 hrs. pumping 2 g.p  Log ft. after 3 hrs. pumping 3 g.p  Log ft. after 4 hrs. pumping 3 g.p  Log ft. after 4 hrs. pumping 3 g.p  Log ft. after 4 hrs. pumping 4 g.p  Log ft. after 4 hrs. pumping 4 g.p  Log ft. after 5 hrs. pumping 5 g.p  Log ft. after 6 hrs. pumping 6 g.p  Log ft. after 6 hrs. pumping 6 g.p  Log ft. after 6 hrs. pumping 7 g.p  Log ft. after 6 hrs. pumping 8 g.p  Log ft.	pe and color of material	f material		From	To	10. Screen: Manufacturer's	name	be
HARO CHAY  BLUE SHARE  10 15 Gravel pack? Size range of material 4 mo./day.  BLUE SHARE  15 40 45 12. Pumping level below land surfaces:  BLUE SHARE  45 50 55 13. Water sample submitted:  The set weenft. and	CHAY	7			5	Type 2CCC	Dia.	
BLUE SHALE  SPEN SHALE  STORY S	ARO CHAU	HAU			15	ft.	andft.	
## 15   ## 15	LUE SHO	SHOWE -HARD		15	40	11. Static water level:	mo./day/yr.	
STORY SHAPE  50 55 13. Water sample submitted: mo./day, yes X No Date	EY SHA	SHAJE		40	45	6 ft. after 16	hrs. pumping 15 g.p.m.	
Yes X No Date					50	Estimated maximum yield —	g.p.m.	4
	CHT GREY	PRFY SHANK GYP ROCK		55	<b>57</b>	Yes X No  14. Well head completion:	Date	
15. Well grouted? \( \subseteq \subseteq \) With: \( \text{Neat cement } \subseteq \text{Bentonite } \subseteq \text{Concr} \) Depth: From \( \subseteq \subseteq \text{1.3} \) ft.		•				15. Well grouted? 465 With: Neat cement Depth: From ft. to	Bentonite Concrete  13 ft.	1 10
16. Nearest source of possible contamination:  ft. Direction Type  Well disinfected upon completion? Yes								
17. Pump: Not installed  Manufacturer's name						17. Pump:  Manufacturer's name	Not installed	7.
Model number HP Volts   Length of drop pipe ft. capacity g.p   Type:						Length of drop pipe		\$
Submersible Turbine Peciprocating Jet Reciprocating						Submersible Jet	Reciprocating	\ \ \ \
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  20. Water well contractor's certification:	levation: 19. Rem	T	eet if needed)			20. Water well contractor's	certification:	, 10
Topography:  Hill Slope Upland Valley  This well was drilled under my jurisdiction and this reports the best of my knowledge and belief.  Business name Address Signed Signed  This well was drilled under my jurisdiction and this reports the best of my knowledge and belief.  Business name Address  Signed  Signed  Date	_ Hill _ Slope Upland					Business name Address		TACK RESTAN