USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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

7	County	Froction (5W		Section number		Township number	Range number	
Location of well:	Edwards	1/4 1/4	1/4		15	1 26 s	r 19 E/W	
$ Y(s) \cap Y(s) = Y(s) \cap Y(s) $					or of well: Barney Barng rover			
					code: K	insley, Ks		
4. Lacate with "X" i		Sketch map:	***			6. Bore hale dia. 29 in. Well depth 31 ft.	Completion date	1
T T	<u>'</u>					7 Cable tool _ Rotary		1
						Hallow rod Jetted Bored Reverse rotary		
×	E					8. Use: Domestic Pu Irrigation Ai	iblic supply Industry ir conditioning Stock	
sx	SE				}		I field water Other	4
						9. Casing: Material Stell Threaded Welded		
S 1 44						RMP PVC Dia. 16 in. to 31 ft. dep	Weightlbs./ft	╢
5. Type and color of material					Ta	Dia in. to ft. dep	•	4
C '	the Carl			 _		10. Screen: Manufacturer's n	Doens	
SANOY LOD SOIT				3	Type 51et	_ Dia	\cdot	
Gray Clay				3	M	Set between <u>\$3</u>	ft. and 1095 ft	
Brown Sandy Clay				11	17	Gravel pack? Size ra		
SAND & Gravel Clean Charse loose				17	49	11. Static water level:ft. below land sur	mo./day/yr	
Vellow Brown Clay & Little Sand				49	54	12. Pumping level below land		
Sand & Gravel Mean Coarse love				/	102		nrs.pumping <u>IOOU</u> g.p.m. nrs.pumping g.p.m.	
Sand & Grave Clean Coarse lorse						Estimated maximum yield		4
13rown	E White C	ray		102	122	13. Water sample submitted: YesNo	Date 3-11-76	
Sand	a Grave			122	/3/	14. Well head completion:	Inches above grade]
Brown	n Clay			1.31	145	Pitless adapter 15. Well grouted?		1
	/					With: Neat cement Depth: From ft. to	BentoniteConcrete	-
						16. Nearest source of possible ft. Direction 2	· · · · · · · · · · · · · · · · · · ·	1
	and the street of the street o					ft. Direction 22. Well disinfected upon comple		
· · · · · · · · · · · · · · · · · · ·						17. Pump:	Nat installed	7
				 		Model number 4-12-L	5 % HP \$0 Volts	:
				 		Length of drop pipe	_ ft. capacity $oldsymbol{\mathcal{BOO}}_{g,p,m}$.	
						Submersible	Turbine	
	(Use a second	sheet if needed)				Jet Centrifugal	Reciprocating	إ
18. Elevation: 19. Remarks:						20. Water well contractor's a This well was drilled under m		
,						is true to the best of my know	riedge and belief.	, ,
Topography: Hill						Business name	2-13em15 134	• •
Slope Upland						Address Great L	pend, Ks	X)
Upland Valley						Signed Authorized rep	resentative Date	13