WATER WELL RECORD KSA 82a-1201-1215

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

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1. Location of well:	County	Fraction			Section	number	Township number	Range number	
	Seward	NE 1/4 NE			12		T 33S S	R 31W	E/W
2. Distance and direction from nearest town or city: From So. edge of S. Owner Kismet go 2½E, 3/4 So., ½E. & ¼ N.					_				
Shoot address of well leasting if in aire						ains, Kansas 67869			
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 28 in . Completion date			
N							Well depth 445 ft. 3-23-78		
SW ¹ 4, Sec. 12, T33S, R31W,						7Cable toolRotaryDrivenDugHollow rodJettedBored X_Reverse rotary			
						8. Use: Domestic Public supply X Industry			
w x E						Irrigation Air conditioning Stock Lawn Oil field water Other			
SW SE						9. Casing: MaterialSteel Height: Above or below			
<u> </u>						Threaded Welded _X Surfacein.			
S !→1 Mile						RMP PVCWeight 62.5 _lbs./ft. Dia.16 in. to 225ft. depth Wall Thickness: inches or			
5. Type and color of					From	То	Dia in. to ft. dep	pth gage No. •3/5	
							10. Screen; Manufacturer's Foster, Louv	er <u>Doerr,</u>	
Fine sand					0	18	Type Millslot	Dig. 16	
Fine sand, clay streaks				18	40	Slot/gauze 1/8 Set between 225	Length <u>220</u> _ft. and <u>445</u>		
				1,0	7.0	ft. andft.			
Tan clay				40	70	Gravel pack? Size re	ange of material		
Tan & Red clay				70		11. Static water level: 197ft. below land su		/day/yr. -78	
Fine to medium sand (loose) clay streaks				92	157	12. Pumping level below lan	nd surfaces:		
				157	168	$\begin{array}{c c} 210 \text{ ft. after } \frac{1}{224} \\ \hline 224 \text{ ft. after } \frac{1}{2} \end{array}$	hrs. pumping 1040	g.p.m.	
Mixed colored clay							Estimated maximum yieldg.p.m.		
Fine to medium sand (loose)					168	192	13. Water sample submitted: Yes X No	mo./	/day/yr.
Tan clay, sand streaks					192	198	Yes X No 14. Well head completion:	Date	
Fine to med. sand (loose), clay streaks					198	310	1	12 Inches above g	rade
					_		15. Well grouted? Yes With: Neat cement Bentonite Concrete		
Sandy Blue clay					310	334	Depth: From ft. to	700 ft.	
Fine sand, clay streaks (loose)					334	445	16. Nearest source of possible contamination: ft Direction Type Unknown		
Fine sand, clay streaks (little dirty)					445	510	ft Direction Well disinfected upon comp	•	No L
						540	17. Pump:	X Not installed	
Fine sandy Red Bed				310	740	Manufacturer's name Model number	HP Volt:	<u>, </u>	
							Length of drop pipe		g.p.m. (
							Type: Submersible	Turbine	
23 \ 0 0 2 No				+		Jet	Reciproc	cating	
10 []	T	heet if needed)					Centrifugal	Other	—— , l
18. Elevation:	19. Remarks:						20. Water well contractor's This well was drilled under		report ,
Topography:						is true to the best of my knowledge and belief.			
— Hill							Layne-Westerr	محفا ،	102 × No.
Slope							Address Box 686	Gardon Ci	\} z[
X Upland Valley	W. No.						Signed Authorized re	presentative 28 Ap	<u>√78</u> \${
Forward the white, bl	lue and pink copies to the Department	of Health and Envi	ronment			7/1		Form WW0	C-5