WATER WELL RECORD KSA 82a-1201-1215

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

		T				T	
1. Location of well:	County	Fraction SW NO		Section r	number	Township number Range number	
	Meade	-NTI 1/4 PM	-1/4		2	T 33 S R 29 E	
2. Distance and direction from nearest town or city: 65, 2E, 25, 1E 3. Owner of well: Gail Reiss							
Street address of well location if in city: 1/25 of Blains, Ks. R.R. or street: 3117 Cheyene City, state, zip code: Woodward, Okla.							
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 28 in. Completion date		
N Sketch map.					ŀ	Well depth 445 ft. 4/30/77	
ī !	· ·					7 Cable tool X Rotary Driven Dug	
w NE					ļ	Hollow rod Jetted Bored Reverse rotary	
*						8. Use: Domestic Public supply Industry	
₩						X Irrigation Air conditioning Stock Lawn Oil field water Other	
SW SE					1	9. Casing: Material STL Height: Above of below	
<u> </u>						Threaded Welded _X Surfacein.	
S News					RMPPVCWeightlbs./ft. Dia.16_ in. to 445t. depth Wall Thickness: inches or		
5. Type and color of	Aile 			From	То	Dia in. to ft. depth gage No 219	
J. Type and color of	i myryd Mi			ļ .		10. Screen: Manufacturer's name Lakewood Pipe	
Top s	oil and blue clay	,		0	90	Type Millslot Dia. 16"	
		-				Slot/gauze 100 Length 24 243	
Sandy clay			90	120	Set betweenft. andft.		
Clay and med. sand streaks				120	150	ft. andft. Gravel pack?X Size range of material 50% #1 C	oarse
						11. Static water level: 50% dalfryrDa	WΠ
Blue clay			150	180	- The second condition of the		
Med. sand			180	270	12 Eusping level below land surfaces: 122 ft. after hrs. pumping		
Med. fine sand			270	330	ft. after hrs. pumping g.p.m.		
_		-				Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.	
Fine sand and blue clay layers				330	360	Yes <u>Y</u> No Date	
fine sand streaks and blue clay layers				<u> 860 </u>	890	14. Well head completion: Pitless adapter	
Fine sand				390	420	15 Well mouted? VES	1.5
Coarse sand, fine gravel and Red clay				+20	450	With: Neat cement Bentonite Concrete	¬100
50010	o Julius (Ilie glu)	, <u> </u>	<u> </u>	1		Depth; From ft. to ft.	W
					ļ	16. Nearest source of possible contamination: ft Direction Type	•
		Will Strill				Well disin No. Epon completion? Yes X No.	h -
						17. Pump: Not installed	راٰ ^ت
*:			+		Manufacturer's name Cali liestern Model number HP 120 Volts HP	19	
						Length of drop pipe	`∌ ≂
						Type: Submersible X Turbine	
-				+	 	Submersible Turbine Reciprocating	W
	(Use a second	sheet if needed)				Centrifugal Other	S I
18. Elevation:	19. Remarks:					20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	1/2
						is any as the best of my knowledge and helief	- <i>></i>
Topography:						≨ No	
HIII XX Slope					Business name Address Pall Box 499 Liberal Ms	24 K	
Upland					Signed Authorized representative	1039	
Valley	1	A . C M				Form WWC-5	212