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



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

,		B	3 At-			<i>au</i>	ter well Contractors) eka, Kansas 66620	
1. Location of well:	County	Araction NW NU	Araction NWNW		number	Township number	Range number	
1. Location of Well:	meade,	NE 1/4 NW 1/4	-NY-1/4		5	τ 32 s	R 27	E/W
2. Distance and direction from nearest town or city: 5E 13 KE 3. Owner of well: B & Riemer R.R. or street:								
Street address of well	location if in city:	nead Kans	67869					
X. Locate with "X" in section below: Sketch map:				eptetacto	ب	6. Bore hole dia. \$175 in Well depth \$15 ft.	. Completion date	<u>· 15</u> 75
House						7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary		
₩					M	8. Use: Domestic Public supply Industry		
E W Draw					لسريهم	Irrigation Air conditioning Stock LawnOil field water Other		
SW SE Well						9. Casing: Material Alexander Height: Above or below Threaded Welded Alexander In.		
S S I Mile						RMP PVC	Weightlb	bs./ft.
5. Type and color of				From	То	Dia. 5 in. to 213 ft. dep Dia in. to ft. dep	th gage No. 320	
0 00	<u> </u>					10. Screen: Manufacturer's r	iame Sunflower	<u>—</u>
Sand Cl	Sey .		· · · · · · · · · · · · · · · · · · ·	0	25	Slot/gauze 1/16	_ Dia	
grey u				25	45	Set between 205	ft. and	ft.
light "	4			45	58	Gravel pack? Size ra		<u></u>
brown .	<u>u</u>			58	75	11. Static water level: 132 ft. below land sur	mo./do	
med. Sa	-l			75	80	12. Pumping level below land 134 ft. after 1/2/	surfaces:	
Brown C	las			80	105		hrs. pumping g.	
44	<u>"</u> (T			105	110	Estimated maximum yield 13. Water sample submitted:	g g	.p.m. ay/yr.
Sand	eravel				130	Yes No 14. Well head completion:	Date	
las D	-b		,		138	✓ Pitless adapter	Iv Inches above gra	ide
Clan				130	144-	15. Well grouted?	BentoniteCon	crete _
800 CG				145	130	Depth: From ft. to .		-
song Ca	20				,	16. Negrest source of possible ft. 300 Direction 1		tank
sand	France			, ,	190	17. Pump:	Not installed	
Clay	100			190	198	Manufacturer's name Model number	HP	
gravel	4 Clay	^ ^		198	205	Length of drop pipe 48	ft. capacity 8_ g.	.p.m.
sand d	gravel	1917 215	7-1-	205	2/5	Submersible	Turbine	
fed so	chale (Use o	second sheet if needed)	η	215		Jet Centrifugal	Reciprocat	ting v
18. Elevation: 19. Remarks:					20. Water well contractor's of			
18. Elevation: 2526 fm Topography: Hill 19. Remarks: TD Sears Persop Model + Neember enknown to Us 2526					This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
						Business name	License	No.
Slope Upland	2 3 5 1					Address Reto PRO	tal Date 10	-30-75
Valley						Signed Authorized rep	resentative Date	<u>~</u> ′∑