

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

Location of well:	County	ounty Fraction		Section number		Township number	Range number	
	Wallace	SE 1/4 NW 1/4 S		35			s R 40	E/W
Distance and direc	ction from nearest town or city:	five miles /2m			. R.	D. Walker		
south of Street address of well		R.R. or street: RR #1 City, state, zip code: Sharon Springs, Kansas 67758						
Locate with "X" in	n section helow:	Sketch map:	City, si	are, zip	code: O1	6. Bore hole dia.		
N		Sketch map.				Well depth 250 ft.	- Completion dule	
				7 Cable tool Rotary Driven Dug				
NW NE   SRL MUL SRL Soc 35 (Type 1)   Base					<u> </u>	Hollow rod Jetted BoredX Reverse rotory		
$SE_{\frac{1}{4}}^{\frac{1}{4}} NW_{\frac{1}{4}}^{\frac{1}{4}} Sec 35$ , Twp 14, Rge 40						8. Use:DomesticPublic supply IndustryX Irrigation Air conditioning Stock Lawn Oil field water Other		
S	Section 1888	And the state of t			garge 41 - 149.6 1	RMP PVC	iWeight36_	lbs./ft
1 Mile ———				1 1	<del></del>	Dia. 16 in. to 250tt. depth Wall Thickness inches or Diain. to ft. depth gage No 219		
5. Type and color of material				From	То	10 Screen: Manufacturer's name		
clay sand and rock				0	136	Lakewwood Pip	e	
Marie Committee						Corporati 2"	Length90	
medium to good					146	Set betweenft	ft. and <u>235</u> . and	ft
sandy clay and rock				146	167	Gravel pack? <u>Yes</u> Size	range of material	3/8 "
medium to good				167	173	11. Static water level:  125_ft. below land:	urface Date 4-26	ю./day/yr. 5 <b>-</b> 77
clay and sandy day				173	196	12 Pumping level below to	vel below land surfaces; ter 4 hrs. pumping 800 g.p.m	
medium sand					201			
mediam sand						Estimated maximum yield 1800 g.p.m		
clay				201	206	13. Water sample submitted Yes No	: no m Date	no./day/yr
medium to good				206	221	14. Well head completion:		<del></del>
clay_sandy				221	228	Pitless adapter	12 Inches abov	re grade
						15. Well grouted? Bentonite Concrete		
medium to good				550	235	Depth: From ft. t	<u>. 10</u> ft.	
soapstone				235	241	16. Nearest source of possi		none
blue				241	<b>25</b> 0	Well disinfected upon com	• •	No
	RRM	K 726'				17. Pump: Manufacturer's name	Peerless	d
	1 /1 / 01	<i>y</i> • <i>U</i> · · · ·		-		Model number	HP 100 \	/olts
				-		Length of drop pipe - 24 Type:	O_ ft. capacity <u>8</u> (	<u>)()</u> g.p.m.
						Submersible	X Turbi	
(Use a second sheet if needed)						Jet Centrifugal	Recij	procating er
18. Elevation:	19. Remarks:			<del></del>	<b>.</b>	20. Water well contractor		
						This well was drilled under	, ,	his report 248
Topography:						is true to the best of my kn Northwest Dril		
Hill						Business name  Goodlan		icense No.
. X slone						Address Signed	tan,	5-24
X Slope Upland								
31obe						Jigiled A ALL ST	epresentative -	46 ——