## WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of wells   BARBER   NETIANE VASE VA   1 32 s R   NETIANE VASE VA   1 32 s R   NETIANE VASE VA   NETIANE VASE VA   NETIANE VASE VA   NETIANE VASE VASE VASE VASE VASE VASE VASE VAS				· т	_		T			1	
Distance and direction from nearest bown or city:    Started magnetic form nearest bown or city:   Started magnetic form nearest bown or city:   Started magnetic form nearest bown or city:   Started magnetic form nearest bown or city:   Started magnetic form nearest bown or city:   Started magnetic form nearest bown or city:   Started magnetic form of well substitute for form of the started form of the	1. Location of well-	County	Fraction	1/4NE 1/4SE 1/4		number	Township number	Range number	,		
Street address of well location if in city:  4. Locate with "X" in section below:  Sketch map:		BARBER	NE 1/4 NE 1/4 SE			00	1, 32	s R // U	<i>)</i> E/W		
Since address of well location if in city:    City, state, zip code:   Multivac folgy   Locate   Locat	X. Distance and direc	ction from nearest town or city:		1		" Kol	heit Nadson				
4. Locate with "X" in section below:    Sketch map:	Court address of well leasting if in aires										
Well dapth 5D. ft. LAMY TE  7 Cable tool X kotary _ Diven _ Dug	<u> </u>			1 5,		<u> </u>	7.0	in. Completion date	· <u></u>	l	
Hollow rod _ Jethed	` '										
8. Use: X Domestic Public supply Industry Introduction Air conditioning Stock Lawn Oil field water Other 9. Casing: Moterial Height: Good below Threaded Welded Gurface 12 in. RP PVC X Weight: Use, 7th Dia 2. in. to 2.0, Weight: Use, 7th Dia 2. in. to 2.0, Meight: Use, 7th Dia 2. in. to 2.0, Meight:	·										
Irrigation   Air conditioning   Stock   Lawn   Oli field water   Other	NW	NE								ł	
Lown   Oil field water   Other							Irrigation Air conditioning Stock Lawn Oil field water Other				
Solidaria   Soli											
Solidaria   Soli							•				
Solidaria   Soli	<u>.                                    </u>	- Contraction of the contraction	Cart	<u>ب</u>						ĺ	
Soil  Sand, fine and silt  Sand, fine and silt  Sand, fine and silt  Sand, fine  Clay, red  Sand, fine to coarse and fine gravel  Clay, tan  Sand, fine to coarse and fine gravel  Sand,	1 Mi		Je syn	<del></del> ,			Dia 5 in. to 30 ft.	depth Wall Thickness			
Soil  Sand, fine and silt  2 4  Slot/gauze Length 20 Set between 30 ft. and 50 ft. ft. and 50 ft. Gravel pack? Size range of material ft. Gravel pack? Size range of material ft. Gravel pack? Size range of material ft. ft. and ft. Gravel pack? Size range of material ft. ft. and ft. Gravel pack? Size range of material ft. ft. stric water level:	5. Type and color of	material			From	То			<u> </u>		
Sand, fine and silt  Sand, fine  4 16  Gravel pack? Size range of material (**) (ft. gravel pack)  Sand, fine to coarse and fine gravel  Clay, tan  Sand, fine to coarse and fine gravel  Clay, tan  Sand, fine to coarse and fine gravel  Shale, red  Solot/gauze  It. and  Gravel pack? Size range of material (**) (ft. gravel pack)  The below land surfaces:  Fit. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  Estimated maximum yield g.p.m.  Estimated maximum yield g.p.m.  Shale, red  Shale, red  Solot/gauze  It. startic water level:  Fit. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.											
Sand, fine and silt  Sand, fine  4 16  Gravel pack? ** Size range of material ** ** ** ** ** ** ** ** ** ** ** ** **	Soil	and the second s			0	2	1/-	<u> </u>	,		
Clay, red  16 27  11. Static water level: mo./day/yr.  Sand, fine to coarse and fine gravel  27 38  12. Pumping level below land surfaces  13. Pumping level below land surfaces:  14. Pumping level below land surfaces:  15. Pumping level below land surfaces:  16. A static water level: mo./day/yr.  17. Pump:  Sand, fine to coarse and fine gravel  18. Pumping level below land surfaces:  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Printing g.p.m.  19. Pumping level below land surfaces:  19. Pumping l	Sand, fir	ne and silt			2	4			2ft.		
Clay, red  16 27  Sand, fine to coarse and fine gravel  27 38  12. Pumping level below land surface Date	Sand, fir	ne			4	16			V Va ft.		
Sand, fine to coarse and fine gravel  27 38  12. Pumping level below land surfaces:  — ft. after hrs. pumping g.p.m. — ft. after hrs. pumping g.p.m. — stimated maximum yield g.p.m. Estimated maximum yield g.p.m.  Sand, fine to coarse and fine gravel  41 50  13. Water sample submitted: no./day/yr.  Yes No Date  14. Well head completion:  — Pitless adapter Inches above grade  15. Well grouted? With:		·			16	27				ĺ	
Clay, tan    12. Pumping level below land surfaces:   13. Water   hrs. pumping   g.p.m.	- 1							surface Date	mY78		
Clay, tan  38 41ft. afterhrs. pympingg.p.m.  Estimated maximum yieldg.p.m.  Sand, fine to coarse and fine gravel  41 50 13. Water sample submitted:mo./day/yr.  YesNo	sand, III	ne to coarse and .	Time gravei		<i>-1</i>	50					
Sand, fine to coarse and fine gravel  Shale, red  50  65  14. Well head completion:  Yes No Date  15. Well grouted? X  With: Neat coment Bentonite Concrete  Depth: From ft. to ft.  16. Nearest source of possible contamination: ft. D Direction Type Well disinfected upon completion? X Yes No  17. Pump: Manufacturer's name And fine gravel  Estimated maximum yield g.p.p.m.  13. Water sample submitted: mo./day/yr. Yes No Date  14. Well head completion: X Pitless adapter Lonches above grade  15. Well grouted? X  With: Neat coment Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft. D Direction Yes No  17. Pump: Model number 22 20 HP 34 Volts 230	Clay, ta	n			38	41					
Shale red  50 65  14. Well head completion:  X Pitless adapter  15. Well grouted?  With: X Neat cement Begtonite Concrete Depth: From ft. to  16. Negrest source of possible contamination:  ft. D Direction Fype Well disinfected upon completion? X Yes No  17. Pump: Manufacturer's name Model number 20 HP 34 Volts 230	oray , barr					<u> </u>			g.p.m.		
Shale, red  50 65  14. Well head completion:  X Pitless adapter  15. Well grouted? X  With: Neat cement Bentonite Concrete  Depth: From ft. to  16. Negrest source of possible contamination:  ft. D Direction Fype  Well disinfected upon completion? X Yes No  17. Pump:  Manufacturer's name  Model number 20 AP A Volts 230	Sand, fine to coarse and fine gravel				41	50			mo./day/yr.		
Near comment   Not installed	Shale. r	ed			50	65				l	
With: Neat cement Begtonite Concrete  Depth: From ft. to ft.  16. Negrest source of possible contamination:  ft Direction Type Type  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Not installed  Model number 20 HP Yolts 230	•								ve grade		
Depth: Fromft. toft.  16. Negrest source of possible contamination: ft						<b>-</b>			Communication		
Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name STA RITE  Model number 22 20 HP 34 Volts 230							Depth: Fromft.	to ft.	_ Concrete	¬	
Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name STA RITE  Model number 22 20 HP 34 Volts 230							16. Negrest source of pos	sible contamination:	-4-		
17. Pump:  Manufacturer's name STA RITE  Model number 20 HP 34 Volts 230							tt. <u>Za V</u> Direction . Well disinfected upon con	Type Suppletion? X Yes			
Model number 20 HP 34 Volts 230		N. S.								, ,	
40 7 (2)								A RITE	Vals. 230		
							Length of drop pipe	2 ft. capacity <b>1</b>	5 g.p.m.		
Туре:										l	
									i		
(Use a second sheet if needed) Other Other		· · · · · · · · · · · · · · · · · · ·	sheet if needed)				· · · · · · · · · · · · · · · · · · ·		, ,	Sec	
18. Elevation:  19. Remarks:  20. Water well contractor's certification:  This well was drilled under my jurisdiction and this report	18. Elevation:	19. Remorks:	000	0					this report		
4 X4 X 4 Stat found is true to the best of my knowledge and belief.	_	4 X4 X4 .	Hot pour	ed					is report		
Topography:  Hill  Central Well & Pump Svc. 325  Business name  Ucense No.										1/4	
— Hill Solow Attens and Desires name Description Slope Slope Address 121 S. Taylor Pratt Ks.	Slope Lelow Gilles allegen						404 0 0			1/4	
X Upland Signed Francis Let Date	<del></del>						Signed Land	mill Do	ıje —	_ ,	
Valley Authorized representative 494.78	Valley						Authorized	representative 2	gref 78	4	