

WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction Section num		mber	Township number		Range number						
1. Location of well:	Meade	SW 1/4 SW 1/4 SE 1/4			1	т 31	R 30		E(W)			
2. Distance and direct 44 miles Street address of well	Mar C/O	rilyn K. Clawson Trust O Kirby Clawson tanta, Kansas 67870										
4. Locate with "X" in section below: Sketch map:							6. Bore hole dia. <u>26</u> in. Completion date Well depth <u>488</u> t. <u>4/10/79</u>					
NW	:					7 Cable tool Hollow rod 8. Use: Dome	Rotary Jetted	Dri	iven Dug red _XRevers	e rotary		
SM	SE					Lawn 9. Casing: Materi	oi stee	l field w Height		er low		
S 1 M	- 11	Threaded Welded \underline{x} _ Surface $\underline{12}$ _ in. RMP PVC Weight $\underline{42.05}$ lbs./ft. Dia. $\underline{16}_{\text{n.}}$ to $\underline{488}_{\text{ft.}}$ depth Wall Thickness: inches or										
5. Type and color of				From	To [Dia in. to 10. Screen: Manu	ft. dept	h gage l				
See At	tachment					Type Louver	ed 25	Bro Dia Length	16" 120'			
						Set between 30 370 - 4 Gravel pack? Ye	<u>. U</u> ft. ar	$\frac{1}{4}$	18- 488 aterial #1	Coarse		
						11. Static water le 		ace Da		day/yr. 7 9		
						12. Pumping level 198 ft. after ft. after	below land hi hi	surfaces rs. pump	: ing 1435 (g.p.m.		
						Estimated maximum 13. Water sample s Yes X	yield ubmitted:	1,5	00	g.p.m. day/yr.		
						14. Well head com Pitless adapte	pletion:		nches above gr	ade		
						15. Well grouted? With: Neat c	ement X	Benton	niteCo	ncrete -		
						16. Nearest source	ection		TypeUDSE	<u>rve</u> a		
						Well disinfected up 17. Pump: Manufacturer's nam		X N	Yes ot installed	× No 7		
						Model number Length of drop pipe		HP				
						Type: Submersible			Turbine			
	(Use a second sh	eet if needed)				Jet Centrifugal			Reciproco	ating Second		
18. Elevation:	19. Remarks:					20. Water well con This well was drille	ed under my	jurisdic	tion and this re	eport		
Topography: Hill Slope]	is true to the best of Henkle D Business name Address BOX	rilli	.ng&	Sply 1	45 \\ se No. \\ V . KS\		
Upland Valley		Signed Authorized representative 4/18/7										

DRILLERS TEST LOG

				0/00/70
CUST	OMERS	NAME	K	Cirby Clawson DATE 9/28/78
	ET ADD			TEST #_4_E. 100
	& STA		_	Satanta, Kansas DRILLER Schuette
	TY_M			VARTER SE SECTION 21 TOWNSHIP 31 RANGE 30
	# TON	Tn	the S	SW corner of the SE%.
LOCA	TION _			WELL LOCATION
<u>. </u>	720	OTAG	- T	Static Water Level
%				DESCRIPTION OF STRATA Proposed Well Depth
		Pay		
	9		42	Top Soil Brown clay, caliche with a few sand sts.
	2			Sand fine to med.
	42		100	Caliche, brown clay with a few sand sts.
	45		-	
	100		107	Sand fine to med coarse. Brown clay and limerock ledges.
	107		138	Sand fine to med coarse and some small to med grave
	138		185	Sand Tine to med codise and some sand sed
	185		196	Brown sandy clay with a few rock ledges.
60	196	34	220	Sand fine to med coarse.
	220		245	Brown sandy clay and limerock ledges.
.55	245	15	260	Sand fine to med coarse and small gravel. Sand fine to med coarse, small gravel to a few med
65	260	80	340	
				size.
	340		360	Clay with a few sand sts and blue clay.
70_	360	10	370	Sand fine to med coarse with small to med size grav
	370			Brown sandy clay, limerock ledges with a few sand s
	420		440	Brown clay - sticky. Brown sandy clay, limerock ledges with a few sand s
	440		470	Fine to med coarse sand, small grave brown in color
70	4.70	15		
	485	15.54	490	Redbed
-		154		TOTAL DEPTH OF WELL 488°
-		 		Set up facing North
-	 	┼	*	Dig Pit on the East
		 		
		 		
	+	 		
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	+	+	+	
-	1	1-	1	
-	-			
-	+			
1	_	+	1 1 7 1	

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * * HENKLE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS

SUBLETTE, KS Phone 675-4311

* *IRRIGATION & INDUSTRIAL WELLS *

* * STOCK WELLS