USE TYPEWAITER OR BALL POINT PEN-TRESS FIRMLY, PRINT CREARLY:

WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well, Stanton SE 1/4 NE 1/4		County	Ernetica		S4'		T		Toper	ca, Kansas õ		_
2. District on of insertion from accept two or city: 12. N. and 8. W. of Manter Street obtains of well location if in city: 2. Locate with "Ye" in section below: 3. Authorize the country of the coun	1. Location of well:	County	Fraction		Section number		Iownsh	ip number		Kange num	Der	
12 N. and 8 W. of Manter Sere address of Well control if nicity: 4. Locate with "X" in section below: N Well drilled 2-25-76 Well drilled 2-25-76 Well drilled 2-25-76 Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled 2-25-76 Locate with "X" in section below: N Well drilled X - X - X - X - X - X - X - X - X - X		• • • • • • • • • • • • • • • • • • • •	SE 1/4 NE 1/4 N		1		Т		S	R 43	E,	<u></u>
Size and a color of the city: City, state, sip cooler Syzacuse, KS 67878		•		1			-	-				
4. Locate with "X" in section below: Note that the section below: Well drilled 2-25-76 Well depth 3725 a. Well drilled 2-25-76 Well depth 3725 a. Well drilled 2-25-76 Well depth 3725 a. Well drilled 2-25-76 Use the below of the be									_			
Well drilled 2-25-76 St. cols tool Extry _ Driven _ Dug				City, s	itate, zip co	ode:	Syrac	cuse, KS	<u>6</u>	7878	2. 27.	76
Well drilled 2-25-76	-		Sketch map:				6. Bore 1	hole dia. <u>45</u>	_ in.	Completion	date <u>2-2/</u>	=/P
Note of part Note	<u>, </u>			ar 3/	_		†					=
	I <u>i</u>		Well drilled 2-	25-76	•							
X Integration Air conditioning Stock Lown Official water Other	1 1 1	NE = 3						•				
1	∮ w 	E										
Threaded Wolded x Surface 12 in. No.	7 1		•					Lawn	Oil	field water	Other	
See attachment See	sw	SE					9. Casin	g: Material St	ee.	Height: A	or below	
Dis. 16 in. to 375 ft. apptityWell Thickness inches or Dis in. to ft. depth jages No 219	<u> </u>	1										
See attachment	-											
See attachment 10. Screen; Manufacturer's name					1_ 1	_						
Slot/gourse _ QGO	5. Type and color of	material			From	To				-		7
Slot/gourse _ QGO	See attac	hment					Type	Continuo		Dic 7	6 in.	
11. Static water level:	1						Slot/gau	_{ze} .060		Length _6	Λ f+	
Grovel pack? XSS Size range of material Ma-Ys 11. Storic water level:							Set betw	een <u>270</u>				ft.
11. Static water level:							Gravel s					ft.
246 ft. below land surface Date 2-27-76					1				e ran	ge or mareri		
352 ft. ofter					1				d surfi	ace Date _		
ft. offer												
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr. Yes No Date			*********	*	1 1							
13. Water sample submitted: mo./day/yr. Yes x No Date 14. Well head completion:										s. pumping		
Yes x No Date 14. Well bead completion:Pitless depiter	•										····	
Pitless adapter 12 Inches above grade 15. Well grouted? Yes With					1 1			•		ate		
15. Well grouted? Yes With:Neat cement X BentoniteConcrete Depth: FromO. ft. toIOft.							14. Well	head completion	1:			
With:Neat cement _X BentoniteConcreteDepth; FromOft. toIOft.							Pit	less adapter	_1	. <u>2</u> Inche	s above grade	
Depth: From ft. to ft. 16. Nearest source of possible contamination. None ft Direction Type Observed Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation:		***										1
16. Nearest source of possible contamination. None ft.											Concre	* - \ \
Fi. Direction											None	→ -
Well disinfected upon completion? Yes x No 17. Pump: X Not installed Manufacturer's name Model number HP		· · · · · · · · · · · · · · · · · · ·			1		ft	rest source of por	910155	contaminati	on: observ	<u>e</u> d
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Centrifugal Centrifugal Other 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Henkle Drilling & Supply 145 Business name License No. Address Rox 6.39. Garden City. KS Signed City. KS Signed City. KS Signed City. KS	•											
Manufacturer's name Model number HP							· '			X Not in	nstalled	4 ~
Length of drop pipeft. capacityg.p.m. Type: Submersible Turbine Submersible Reciprocating Centrifugal Other 18. Elevation: Flat Topography: Hill Slope Upland Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Other 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Henkle Drilling & Supply 145 Business name					4		1		-	шо	V-1»-	- ^ ^
Type: Submersible Turbine Submersible Turbine Jet Reciprocating Centrifugal Other Submersible Turbine Jet Reciprocating Centrifugal Other Submersible Turbine Submersible Submersible Turbine Submersible Submersible Submersible Submersible Submersible Submersible							1					- E
Centrifugal Other		· · · · · · · · · · · · · · · · · · ·			† †		4 ·			сарасі	., 8.p.i	
(Use a second sheet if needed) Centrifugal Other Centrifugal Centrifugal Other Centrifugal							4				=	
18. Elevation: Flat Topography: — Hill — Slope — Upland 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Henkle Drilling & Supply 145 Business name License No. Address Box 639. Garden City. KS Signed Date 3-24-76	-	المحمدة من سما ال	chast if needed\							. —		
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: HillSlopeUpland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Henkle Drilling & Supply 145 Business name License No. Address Box 639 Garden City, KS Date 3-24-76	19 Elauati		ander II (leeded)					• • • • • • • • • • • • • • • • • • • •			_ Omer	⊣ " լ
is true to the best of my knowledge and belief. Topography: Henkle Drilling & Supply 145 Business name License No. Address Box 639 Garden City, KS Date 3-24-76		17. Kemarks:									and this report	. '
Topography: — Hill — Slope — Upland Henkle Drilling & Supply 145 Business name License No. Address Box 639 Garden City, KS 5 Signed Date 3-24-76	Flat									•	•	1
Slope Upland Address Box 639 Garden City, KS Box 639 Garden City, K	1 ' - ' ' - 1							•		-		_
Upland Signed Signed Date 3-24-76									0	Cande	- • .	
Signed — Juned							Address	D. 1. 2		100		
	Valley						Signed -	Authorized	repr	esentative	Date <u>3-2</u>	47 (5)

DRILLERS TEST LOG

CUSTOMERS NAME Gayl Wright DATE 12-3-75 STREET ADDRESS_ TEST # 3 E-Log Hole CITY & STATE Johnson, KS DRILLER Lee COUNTY Stanton QUARTER NE SECTION 20 TOWNSHIP 27 RANGE 43

LOCATION 200' north of Test #1, gas line approx 30' west of Test H le

1 %	DRILLE	D	FOOTAGE	WELL LOCATION
	From		/ To	Description of Church
	0	T] 3	Description of Strata Proposed Well Depth Top soil
	. 3		12	
`	12		37	
				Sand fine to med coarse, small to med gravel, fer
	37		118	large, loose in places, used some water, mud hear
	118		162	Brown clay, few sand st.
		1		Sand fine to med coarse, very few small gravel, few clay st.
100 mm	162		178	Brown clay a let of
				Brown clay, a lot of sand st, fine to med coarse few ledges.
	178	1	186	
	186	1	228	Sand fine to med coarse, clay st.
				Brown clay, a lot of sand st, fine to med coarse,
Poor	228	12	240	rew reddes.
		7 = -		Brown, yellow, gray st, soapstone, white & tan
Poor	240	13	253	sandscone st, drilled a little tight
			233	Yellow, some sandstone, drilled a little hard in
	253	7	260	praces, used pull down, mud heavy
		1	200	Yellow, soapstone, some white sandstone, drilled
Fair	260	22	282	cigne, used bull down.
		1==		Yellow, some soapstone and tan sandstone, drilled
	282	1 1	294	ergic, used pull down.
	295	1	300	Shale & ledges and soapstone
				Soapstone, yellow st, hard ledges 295', some
	300	1	308	tan sandstone st.
	308	1	316	Shale, soapstone, very few ledges
bood	316	54	370	Shale & ledges
			- 370	Some stone, white, mud heavy, drilled a little
	370		380	cight, used pull down, drilled like it was good
		108	- 300 +	Very hard ledges & shale
		-	-	TOTAL DEPTH OF WELL 375'
				Set up facing north
		 		Dig pit on the east
		 -		
		 		A. Voqealar
		-		

HONE 276-3278

ARDEN CITY, KANSAS HENKLE DRILLING & SUPPLY CO., INC. IRRIGATION HEADQUARTERS

SUBLETTE, KANSAS PHONE 675-4311