WATER WELL RECORD KSA 82a-1201-1215

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

Henkie Drilling & Supply 145 %				<i></i>					peka, Kansa:	5 00020		
Hamilton NK	1. Location of well:	County	Fraction	S ½	Section number		Township number	Range nu	umber	į		
11 S. and 14 W. of Syracuse, KS 8.8.c a treated City, stell, zip code, 11 S. and 14 W. of Syracuse, KS 4. Locale with "X" is section below: N Well depth 730. In. Nell depth 730. In. N		Hamilton	1X ⁴ X	XX N	⊡ 1/4	9			s R	43	E.₩	
A Lecote with "X" in section below: Seatch map:					3. Ow	er of well:	: 1	Dale Willhite				
4. Locate with "XX in section below: Note	Street address of well	nd 14 W. OI Syracus location if in city:	se, KS									
Well depth 79.0 ft Well de					City, s	tate, zip c	ode:]					
Well drilled 2/26/76 To Galle tool			Sketch map:						n. Completi	on date	<u>3-5-</u> 7	6
## Hollow rod _ Jahred _ konst X Reverse rotory 8. Use _ Domestic _ Nothic reppty _ Industry ## Long price _ All is report _ Accorditating _ Seek ## Long price _ All is report _ Seek ## Long price _ All is report _ Seek ## Long price _ All is report _ Seek ## Long price _ All is report _ Seek ## Long price _ Long _ Other 9. Calleg: Material _ Seek_Blajahri (Seep) below Threaded _ Welded X _ Serfice _ 12 _ In. /r. ## Long price _ Long _ Other 9. Calleg: Material _ Seek_Blajahri (Seep) below Threaded _ Welded X _ Serfice _ 12 _ In. /r. ## Long price _ Long _]	·				_						
8. User Denseric _ Public supplyindustry		1	well ari	.iied 2,	/26/7	6						
See attachment	l'	NE										
See attachment	₩ 	E									•	
See attachment	F											
See attachment	sw	SE										
1.5 1.5	<u> </u>											
See attachment From To Disin. toin. depth jage No250_	_											
10. Screen: Manufacturer's name		- · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			1. 1						
Story gauze	5. Type and color of	material				From	10					
Silv/gouze _ 060 Langin _ 2601 Control _ Silv/gouze _ 060 Langin _ 2601 Control _	See at	tachment						Continuous	Di-	16"		70
Spt between 305 & 315h. and 360 & 380h.								Slot/gauze060		260'		8
Crowel pack? XES. Size range of material 8-12 11. Static water levels:						1		Set between 305 & 3]	51. and 3	360 s	380ft.	A
11. Static water level:												7
205 ft. below land surface Date 3-5-76 12. Pymping lavel below land surfaces: 270 ft. date — hr., pumping 230 g.p.m. — ft. after — hr., pumping — g.p.m. — hills adopter — 12 Inches above grade — li. Well lead completion: — printes adopter — 12 Inches above grade — li. Well grouted? YES — With. — Neat cament — X Bentonite — Concrete — pethis From — ft. to _ 10 ft. — li. Nearest source of patible contomination: OBSE TVE — li. — Direction — Type — Well disinfacted upon completion? — Yes No — length of drop pipe — ft. copacity — g.p.m. — Type: — Submersible — Turbine — Jet									unge of mare			
20 ft. ofter									urface Date			aί
### This pumplingg.p.m. Estimated maximum yield								12. Pumping level below to	nd surfaces:	1230		
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo_/day/yr. Yes X No								ft. after	hrs. pumpin	91 <u>230</u>	_ g.p.m.	
13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion:						 			nis. pompin			
14. Well head completion: Pitless adapter 12 Inches above grade						!			·			
Pitles adapter 12 Inches above grade 15. Well grouted? Yes With:Nect cement _X BentoniteConcrete Depth: From _O _ft. to _10 _ft. 16. Nearest source of possible contomination: OBServed frDirection								Yes X No	Date			
15. Well grouted? YES With:Neat cement _X BentoniteConcrete Depth: From _O _ ft. to1O_ ft.		***************************************				 		'	10			
With:Neat cement _X BentoniteConcrete]]		_ 		hes above	grade	
Depth: From	· · · · · · · · · · · · · · · · · · ·										C	
16. Nearest source of possible contamination: ODServe 17. Direction											Concrete	∟ 'و
Fi. Direction										37	ne serve	
17. Pump:x_ Not installed Address DOX 639. Garden City. KS Control of the con								ft Direction _	·············	Гуре		
Manufacturer's name Model number HP			<u> </u>					·	***			4 _
Length of drop pipeft. capacityg.p.m. Type: Submersible Turbine Submersible Reciprocating Centrifugal Other 18. Elevation:]		Manufacturer's name				ا ا ا
Type: Submersible Turbine Submersible Turbine Jet Reciprocating Centrifugal Other Submersible Turbine Submersible Turbine Reciprocating Other Submersible Turbine Submersible Submersible Turbine Submersible Submersible Submersible Submersible Submersible Submersible Submersible Submersible Submersible												
SubmersibleTurbineJetReciprocatingCentrifugalOther 18. Elevation:				<u>.</u>					ft. capa	city ——	g.p.m.	<u></u>
(Use a second sheet if needed) CentrifugalOther 18. Elevation: ROlling Topography:HillSlopeUpland Upland CentrifugalOther 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 Dox 639, Garden City, KS Signed Dx 3-24-76								7.7	_	Turbine		
18. Elevation: Rolling Topography: HillSlopeUpland 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				,					_		ocating	
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Rolling Topography: Hill Slope Upland is true to the best of my knowledge and belief. Henkle Drilling & Supply 145 Business name Ucense No. Address Box 639. Garden City. KS	18. Elevation:	19. Remarks:									renert	
Topography: Henkle Drilling & Supply 145 Business name License No. Address Box 639, Garden City, KS Upland Signal	Rolling										report	
HillSlopeUpland Upland Business name License No. Address Box 639, Garden City, KS Signed Signed								· · · · · · · · · · · · · · · · · · ·	-		y 145	₩F I
Upland Signal	l — I							Business name		Lic	ense No.	N.
	1							Address	100	-		楽 [
	l i							Signed Authorized re	presentative		<u>/</u>	Z Z

DRILLERS TEST LOG

Dale

2-9-76 DATE William, Willhite CUSTOMERS NAME E. Log TEST # 1 STREET ADDRESS DRILLER Livingston Holly, Colorado CITY & STATE 26 RANGE 43 TOWNSHIP QUARTER NE SECTION COUNTYHamilton

LOCATION 1320 Ft. East of the SW corner of the NE

	LOCATION_1			WELL LOCATION
r	DRILLED		FOOTAGE	STATIC WATER LEVEL
	FROIL	PAY	ጥ O	PROPOSED WELL DEPTH
	0		2	Top soil
¦	2	1	10	I candy clay and fine sand St.
1	10	1	60	Brown sandy clay, caliche and Hw line
 	<u> </u>	1		sand st.
}	60	1	73	Sand fine to med. coarse.
1	73	1	107	Prown clay
	107	1	127	Sand fine to med. coarse, small graver.
!	127	1	180	Brown sandy and fine sand St.
	180	1-	187	Sand fine to med. coarse.
	187		210	Brown clay and few sand st.
1-1-1	210	1	257	Sand fine to med.and Clay St.
·	257	-	300	Thrown candy clay and sand St.
60	300	10	310	Sand fine to med. coarse, small gravel.
- 00	310	+=+	320	
rair	320	40	360	Soapstone and sandstone st.
Good	360	20	380	Sandstone and soapstone st.
1000	380	1	400	Soapstone
Good	400	30	430	Sandstone and few soapstone st. Loose i
6000	300			Inlaces.
- ; :}	430		440	Soapstone and shale
	440		500	Weathered shale
1	500	-	520	Shale and Dakota st. Soapstone
Good	520	50	570	Dakota and soapstone. Loose.
Good	570	-++	590	Limestone and Dakota. Firm.
	590	-	600	Red shale and Dakota
Good	600	20	620	Dakota. Loose. Used lots of water.
GOOU	620		630	Limestone, soapstone, Dakota
	630	60	690	Dakota. Loose. Used water.
Good	690	+	700	Red shale and Dakota st.
	700	74	774	Dakota. Loose. Used water.
Good	774	$\frac{74}{13}$	787	Red shale and Dakota
Fair	787	-+	780	Red Bed
· · · · · · · · · · · · · · · · · · ·	181			1100
i		-++		
	(TOTAL DEPTH OF WELL 790 Ft.
<u> </u>	<u> </u>			Set up West. Dig pit on the North
i				
· • • • • • • • • • • • • • • • • • • •				
	 	-++		
	\			(2 Sets of bits; 2 Bran, 12 mud.)
				(2 0000 02 222
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HENKLE DRILLING & SUPPLY CO., INC.

Very

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