USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

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 well:	County Haskell	Fraction SW _{1/4} SW _{1/4} N	E	Section number		Township number 29	Range number 31			
ļ,		· · · · · · · · · · · · · · · · · · ·		<u> </u>		T	R CS	₽\$W		
2. Distance and direction from nearest town or city: 5 N, 6 E of Sublette, KS Street address of well Tocation if in city: 3. Owner of well: R.R. or street: City, state, zip cod						R. R. Copeland, KS				
4. Locate with "X" i		iketch map:				6. Bore hole dia. 26 in. Well depth 508 ft.	. Completion date 10	722 /75		
	NE					7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Po	Bored X Reverse	try		
sw	SE					LawnO 9. Casing: Materia5	il field water Othe Height: bove r belongs	r		
1 M						Dia. 16 in. to 508 ft. dep	th Wall Thickness: inch	es or		
5. Type and color of	material			From	То	Dia in. to ft. dep		<u> </u>		
See A	ttachment					Johnson TypeContinuous				
Dec A	CCCCIMCITC					Slot/gauze150	Length 70 1			
						Set between 505 460 & 450 ft. c 280 & 250 Gravel pack? Size ra	ft. and 495 and 370 & 35 inge of material 4 to			
						11. Static water level: _175_ft. below land su	face Date 10/2	<u>2/7</u> 75		
						12. Pumping level below land 230 ft. after	hrs. pumping 1806 ().p.m.		
						Estimated maximum yield		g.p.m.		
						13. Water sample submitted: Yes X No	mo./c	day/yr.		
	er e					14. Well head completion: Pitless adapter	12 Inches above gr	ade		
						15. Well grouted? <u>YES</u> With: Neat cement _X Depth: From ft. to		ncrete , }		
	·					16. Nearest source of possible ft Direction	e contamination:	ne served		
						Well disinfected upon complete. 17. Pump:	etion? Yes X	= <u>~</u>		
						Manufacturer's name	HP Volts	 		
						Length of drop pipe		\sim		
	•					Type: Submersible	Turbine	,		
	(Use a second s	heet if needed)				Jet Centrifugal	Reciproce Other	ating S		
18. Elevation:	19. Remarks:					20. Water well contractor's This well was drilled under n		\ \		
Flat Topography:						is true to the best of my know Henkle DRLG &	Supply 14			
Hill Slope						Business name Address BOX 639	Garden City	KS Z		
Upland Valley						Signed Authorized re	presentative Date			

DRILLERS TEST LOG

CUSTOMERS MAME	Lawrence Withers		DATE 9-18	3-75
STREET ADDRESS			TEST # 4	E-Log 540'
CITY & STATE	Coneland KS		DRILLER	
CITY & STATE	Coperand, no			
COUNTY Haskell (QUARTER <u>NE</u> SECTION_	TOWNSHIP:	RANGE	

In SW corner of the 1/4 LOCATION __

WELL LOCATION

%	DRILLED	F	OOTAGE	Static Water Level
	Fron	Pay		Description of Strata Proposed Well Depth_
2/31	0		3	Top soil
	3		40	Brown clay
	40		60	Sandy clay & caliche
	60		140	Sand fine to med coarse & small gravel, few clay
				sts, loose, used lots of water.
55	140	27	207	Sand fine to med coarse, small & few large
		existe t		gravel, loose, used lots of water.
	207	4.4	210	Brown clay & limerock sts.
80	210	50	260	Sand fine to med coarse & small gravel, few large
				loose, used lots of water, good.
75 20	260	20	280	Sand fine to med coarse, small coarse, med small
				& small gravel, few cemented sts, fairly loose,
				used water, mud heavy.
	280		305	Sandy blue clay & coarse sand sts.
	305		317	Blue clay (sticky)
i Notae	317		354	Sandy blue clay (merky)
60	354	6	360	Blue sand fine to med coarse & small gravel, lo
				used little water, mud heavy
70	360	28	388	Sand fine to med coarse & small gravel, brown i
in the				color (loose) used lots of water, mud heavy.
ig .	38 8		406	Brown clay, limerock & gyp rock
17	406		424	Brown clay
55	424	76	500	Sand fine to med coarse & small coarse, loose,
				water, mud med heavy & very fine sandy clay sts
65	500	6	506	Brown rock & tan rock, used lots of water.
	506		524	Brown clay & soapstone
	524		540	Blue shale
				TOTAL DEPTH OF WELL 508'
		1		Set up face south, pit on west
		1		Pump Discharge face north
				Mixed 4 sacks Quik Gel at 260'
				Using lots of water.
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HONE 276-3278

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

PHONE 675-4311