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 number		Township number	Range number	
1. Location of well:	Haskell	SW 1/4 SW 1/4 SW	11/4	1.7			R 32	€₩
2. Distance and direct 2. miles Street address of well	ction from nearest town or city: Ap NW of Sublette location if in city:	proximately , Kansas.	R R or	ner of well: street: tate, zip co		ohn Kelman ublette, Kans	as 67877	
4. Locate with "X" i		Sketch map:				6. Bore hole dia. 9 / 8 in. Well depth 477 ft.	Completion date 78	8
NW NW SW SW 1 M						7 Cable tool	Driven Dug Bored Revers blic supply Indu r conditioning Stoc if field water Oth Surface 12 Weight 2.9 th Wall Thickness: incl	e rotary stry k er low in. lbs./ft.
5. Type and color of	material			From	То	Dia in. to ft. dep	111 19090 140.	
See Att	achment					Jet St Type P.V.C.		g.p.m. g.p.m. (day/yr.
						15. Well grouted? Yes With: X Neat cement Depth: From 0 ft. to		
					,	16. Negrest source of possible ft. Direction Service Well disinfected upon completed 17. Pump: Manufacturer's name Re		Ptic — ^{No} W
						Model number 18 BC Length of drop pipe 399		g.p.m. S
		,,,,,	•			Type: X Submersible	Turbine	
	(Use a second s	heet if needed)				Jet Centrifugal	Reciproc Other	Sec
18. Elevation:	19. Remarks:					Signed Bonn I Rec	y jurisdiction and this reveledge and belief. ing&Sply ice arden City	145 S
Valley						Authorized rep	presentative	\^ \

DRILLERS TEST LOG

CUSTOMERS NAME	John Kelman	DATE 11/9/78
STREET ADDRESS		TEST # 1 E. LOG Yes
CITY & STATE	Sublette, Kansas	DRILLER Rector
		TOWNSHIP 29 RANGE 32
LOCATION		

	 			NEW DOMESTIC WELL
%	FO	OTAC	E	Static Water level 270'
	From Pay To			DESCRIPTION OF STRATA Proposed Well Depth 477'
	0		2	Top Soil
	2		20	Brown clay
	20		68	Brown clay and caliche.
	68		75	Sand and gravel.
	75	`	100	Brown clay, calcine and sand.
	100		180	Sand fine to med coarse and small gravel. Drilled
		:		rough & ragged.
55	180	90	270	Sand fine to med coarse, small to med gravel, Very-
				very few small clay sts. Drilled firm to loose.
60	270	15	285	
				sandy clay. Drilled real loose.
70	285	30	315	Sand med coarse and small gravel. Ceme ned sand,
				some clay and limerock.
65	315	25	340	
				little clay and hard ledges.
75	340	44	384	
				to loose - used alot of water.
70	384		410	
	410		420	
	420		460	
50	460	15	475	The state of the s
	}			few tiny white rock and clay sts. Fairly loose -
	475	 	400	used water.
			490	Brown clay, limerock and small sand sts.
	490			Brown clay - sticky.
***************************************	538		547	
	547		560	
		140		-Pay footage starts at 285'.
				Casing Schedule: TOTAL DEPTH OF WELL 477
	ļ			477' - 457' Perf. Set up facing East
		ļ		457' - 397' Plain Dig pit on the south
	 		1	397' - 357' Perf.
		-		357' - 337' Plain
·	 	-	 	337' - 327' Perf.
	 	-	1	327' - O' Plain
77			1	Set 477' of 5" PVC casing
				Used (1) 5" cap on bottom of casing.
		<u> </u>	 	Used 45 yrds of #1 Fine Gravel Pack.

GARDEN CITY, KS Phone 276-3278

HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS IRRIGATION HEADQUARTERS Phone 675-4311 TEST HOLES * * * * * * IRRIGATION & INDUSTRIAL WELLS * *

* * STOCK WELLS