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:	County	Cente		or		number L'8		20	
	Haskell	1/4	1/4 SW		1 .	·	т 27 s	R 32	E/W
	ction from nearest town or city: and ¼ E. of Gard	en Ci	tv	1	ner of well street:	· F	orrest Cox		
Street address of well	and & E. of Gard Hocotion if in city:	~ _	- 4			ode: St	ablette, KS		
4. Locate with "X" i		ketch map:					6. Bore hole dia. 26_ in.	Completion date 1	0-14-76
	! ! NE						7 Cable tool Rotary Hollow rod Jetted		se rotary
Σ W	I E						8. Use: Domestic Pu X Irrigation Ai	r conditioning Stor	ck
Ī ¥	SE						9. Casing: Materia Stee		low
<u> </u>							Threaded WeldedX RMP PVC Dia 16 in. to 473 ft. dept	_!Weight36	lbs./ft.
5. Type and color of		hment			From	То	Dia in. to ft. dept	h gage No. • 219	
							Type Louvered	Dia. 16"	
							Slot/gauze080	_ Length80 *	
					<u> </u>		ft. a	ft. and <u>280</u> nd <u>230</u>	ft.
					<u> </u>		Gravel pack? YesSize ran	nge of material 🚣 🗶	1/8
							11. Static water level: 135 ft. below land sur		^{/day/yr.} 6 -7 6
							12. Pumping level below land 174 ft. after h	rs. pumping 1435	
							ft. after h		
							Estimated maximum yield 13. Water sample submitted:		/day/yr.
					<u> </u>			Date	
					-		14. Well head completion:	12	.
							Pitless adapter 15. Well grouted? Yes	12 Inches above g	rode
							With: Neat cement Depth: From Depth ft. to .	X Bentonite C C	oncrete
							16. Nearest source of possible	contamination None	e served
	_						Well disinfected upon comple		X_No
							17. Pump: Manufacturer's name	X Not installed	~
							Model number	HP Volt ft . capacity	g.p.m. (3
							Туре:		
	(Use a second s	neat if needer	4)				Submersible Jet Centrifugal	Turbine Reciprod Other	cating
18. Elevation:	19. Remarks:				.1	I	20. Water well contractor's o	ertification:	^ ° [
Flat							This well was drilled under my is true to the best of my know	ledge and belief.	
Topography:							Henkle Drlg. Business name	& Supply	145 \$
Slope								arden Cit	y . KS ∑
Upland Valley							Signed Authorized rep	Date -	10-26- ∑k
Forward the white, blu	ue and pink copies to the Department	of Health and	Environment					Form WW	c- s (

DRILLERS TEST LOG

CUSTOMERS NAME	Forrest Cox	DATE 10-7-76
STREET ADDRESS	Mrs. Edna Tapley	TEST # S E. Log
CITY & STATE	Sublette, KS	DRILLER Geist
COUNTY Haskell	QUARTER SW SECTION 18 TOWNSH	IP 27 RANGE 32

LOCATION 500' N. of Test #2 (pivot point or center of 1/4)

%	DRILLEI) F	COTAGE	Static Water Level
	From	Pay	To	Description of Strata Proposed Well Depth
	0		1	Top soil
	1		13	Brown sandy clay and fine sand st.
	13		32	Fine sand, few med., loose, few clay st.
	32		43	Brown sandy clay and fine sand st., few limestone st
	43		136	Sand fine to med. coarse, few small gravel (ledge at
				53'), few large gravel, drilled ragged, used water.
				hard ledge at 135'
7), 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	136		142	Brown clay, sticky
30	142	18	160	Sand fine to med. coarse, small gravel, few large
				gravel, few clay st., used water
	160		167	Brown clay (sticky)
30	167	21	188	Sand fine to med., few coarse, a lot of clay st.
	188		210	Brown sandy clay and few lime rock st.
	210		228	Blue clay, soft and sticky, few brown clay st.
	228		270	Blue clay, blue sand st. and lime rock st., drilled
43		137		loose in places, hard from 228 to 232, hard at 243.
				245, 247, 251, 255 & 257, real loose in between layer
60	270	16	286	Sand fine to med. coarse, loose
	286		290	Brown sandy clay
45	290	10	300	Sand fine to med. coarse, loose, a lot of brown sand
				clay st., few lime rock st.
65	300	16	316	Sand fine to med. coarse, loose, drilled ragged, use
				water
	316		322	Brown sandy clay and coarse sand st., few lime rock
50	322	40	362	Sand fine to med. coarse, few brown sandy clay st.,
				loose, used water, firm from 329 to 331
	362		370	Brown sandy clay and few sand st.
55	370	5	375	Sand fine to med. coarse, loose, used water
	375		400	Brown sandy clay and fine sand st., few lime rock led
				drilled ragged from 380-382, real loose from 388-404
	400		410	Brown sandy clay, fine sand st. and few sandstone st
	410		420	Brown sandy clay, tan soapstone, few sandstone ledge
				few ralse red bed st.
	420		438	Yellow and tan soapstone, few tan and brown sandstone
bod	438	32	470	Brown sandstone and brown rock, loose, used lots of
				water, mixed 1 sack of bran
	470		480	Shale Dig pit on east
		158		TOTAL DEPTH OF WELL 473' Set up north

IRRIGATION HEADQUARTERS

MECON TINTER THE THE THE TOTAL THE TOTAL AND A COURT TOTAL AND THE TOTAL AND A COURT TOTAL AND THE T

PHONE €75-4311

PHONE 276-3278