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

WATER WELL RECORD KSA 82a-1201-1215

	1 1 -			1			
\perp							ш
Т	R	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Sectio	n number		Town number	Range number	
1 Location of well:	Haskell	:	NE¼, NE⅓	i, NW 4		28		T 27 S	R 33 W	
Distance and direct	ion from nearest town or cit	y: 5 0 1 2 1 1	_	3 Owner	of well	Daı	ссу	Kells & Pau	1 Brown	1
Street address of we	$1 \& 5\frac{1}{4}$ west	of Sublett	е	Addre	ess:	Sat	cant	ta, Kansas		
Locate with "X" in	section below: N	Sketch map:					4 We	ell depth: $\frac{428}{778}$ ft. D	ate of completion 7–9–	75
	X	Well Dri	lled 5-	29-7	5		_	Cable tool ARotary [] Hollow rod Detted		
w								Test well	nditioning Commercial	
<u> </u>	<u> </u>						TH	nsing: Materi Alastji nreaded \X Welded □S iam.		
<u> </u>	1 Mile							5 in. t 428 ft. depth 5	rive shoe? Yes No	
2	Тур	e and color of material			From	To		in. to ft. depth!		
Se	ee attachmer	nt					M	anufacturer <u>Jess</u> vpe Slotted D	ia. 5"	
							-	ot/gauze 060 Let between 388ft. and things:	60'	3281
							Fi G	ttings: 388 & 3 ravel pack 🛛 Yes 🗌 No	Size range of material $\frac{1}{4}$	8 8
							9 St	atic water level: 42 ft. below land surface	Date <u>1-9</u> -75	
							10 Pc	umping level below land sur	aces: Not pump	eđ
							_	ft. after hrs ft. after hrs. timated maximum yield	pumping g.p.m.	
								ater sample submitted:	g.p.m.	
								Yes Kan Date		
								ell head completion: XPitless adapter	Inches above grade	
			******					ell grouted? 🔯 Yes Neat cement 🔲 Bentoni opth: From <u>O</u> ft. to	□ № k K <u>Concrete</u> 0 ft.	
								earest source of possible co		ow*
								'ell disinfected upon comple		
							15 Pu M		Not installed Jacket	
							M Le	ength of drop pipe 336 f	IP Volts <u></u> r. capacity <u>16</u> g.m.p.	1
					-		Ty	/pe: XSubmersible [Turbine	
	(use	a second sheet if needed)						Jet [] Certrifugal	Reciprocating Other	
16 Remarks: elevat	ion *NI	o improveme	nts at	pres	e rt	Mr		ater well contractor's certif		
	Ke	ells will b	e movir	ng a	hous	se	re	port is true to the best of my	knowledge and belief.	
Topography:	t	railer here	in the	nea	r f	atur	eHeī	nkle Drillir siness name	g & Supply License No.	145
Slope F	lat &	will insta	11 sept	tic t	ank	at	A	ddress Box 639	arden City	KS
Upland Valley	a	safe dista		om th Kans				gned Authorized represe	ntative Date] /3
	lue and pink copies to the	ell regulat Konsos Store Dept. Of He	jons.	-1/ G (1)	(45)	Tate,	-		Form WWC-5	5

DRILLERS TEST LOG

LOCATION

CUSTOME	RS NAME	Darcy	Kells &	Paul	Brown			5-24		/ VE
STREET	ADDRESS_	% Dar	cy Kell	A			TEST #	1 H	OUEGW	ell :
CITY &		Satant					DRILLE			
		1 QUAR	TER NW	SECT	ION 28	TOWNSHI				
2.00			8.7							100

%	DRILLED	F	OOTAGE	Static Water Level
	from	Pay	to	Description of Strata Proposed Well Depth 428
	0		3	Top soil
	3		90	Brown clay, very few ledges or sand st.
	90		115	Brown clay, few ledges & broken rock, few sand st
	115		150	Sand fine to med coarse, small to med gravel,
				comented ledges, few large & rough, very few clay
				at., used lots of water.
	150		205	Sand fine to med coarse, small to med gravel, som
				large, rough in places, few clay st, used water.
	205		240	Brown clay, a little sticky, very few ledges or
N 10 1				and st.
	240		247	Brown clay, yellow & gray st, few ledges & sand a
	247		255	White & tan clay ledges & sand st.
Say .	255		315	Blue clay & ledges, very hard at 264'-266', few
				gray st, very soft.
65	315	33	348	Sand fine to med coarse, small gravel, some med,
0.7	e endir	2777		very few clay st, used water, few ledges,
60	348	12	360	Sand fine to med coarse, small gravel & limerock
				ledges, few med gravel.
	360		365	White & tan clay, a little sticky, & sand st.
60	365	37	402	Sand fine to med coarse, small gravel, very few
		51/		med. & few clay st.
	402	14.7	409	White & tan clay.
60	409	15	424	Sand fine to med coarse, small gravel, few med,
		·	*	few limerock ledges, few clay st.
	424	:1	460	Brown clay, very sticky clay, had trouble keeping
	1		· 1	it from mudding off.
1			7 1	
		211		Total Depth of Well - 428
	N			