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

WATER WELL RECORD KSA 82a-1201-1215 T 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  E i C UNCORD	FAMILY SY	NSE	Sectio	n number		Town number	Range number	
1 Location of well:	FORD	E I CONCORD	Sti	7	•	22		28	25	
	ion from nearest town or ci							RT NEW		
DDDEE C Street address of we	ITY KAN OF	V 283 1 = 4	EST	Addres	s. <i>R</i>	FD	1	DODGE C	ITY KAV.	
Locate with "X" in	section below:	Sketch map:						ell depth: 273 ft. D ell diameter 28 in.	Date of completion	
	1 1 1					ŀ		Cable tool Rotary	☐ Driven ☐ Dug	
							☐ Hollow rod ☐ Jetted ☐ Bored ☑ Reverse rotary			
w							6 Us	6 Use: Domestic Public supply Industry    Irrigation Air conditioning Commercial		
" "	· · · · · · · · · · · · · · · · · · ·	والمستراد والمستراد والمستراد						Test well	andificining Commercial	
		Samuel San Carlo	Management of the second	• • • • • •		ំ ាំ្		asing: Material STEEL		
<u> </u>	S	en Lagar	The state of the s		٠.,	i iz ji	Þ		Weight lbs./ft	
<u> </u>	Mile -	The state of the s	er engage and a second	<u> </u>	<u>:                                    </u>	<del>ن ورون</del>	•	in. to 273 ft. depth [ in. to ft. depth ]	Drive shoe? Yes No	
2	Jy	e and color of material		:	From	To	8 Sc	creen:		1
· 100 - e.	5UREX	4 C E 3	garda No	# D 🗽	0	: 5:	M T	anufacturer <u>WA 13 /</u> /pe <u>BRID DC</u> [	70WN	
HART			£ 63		Σ.	17:4	Si	ot/gauzeL	ength	
TAKDE	_ <u> </u>	ALICHE	13/			184	Fi	et between ft. and ittings:		
	SANU	2	<u> </u>		2 <b>5</b>	128			Size range of material	DOW
	CLAYO	- CALICH	4E3		28	139	9 St	atic water level: ft. below land surface	e Date	
	SAND.	+ GRAVI	=	/	139	175	10 P.	umping level below land sur	faces: . pumping 1400 g.p.m.	
	CALI	CHE		/	75	176	_	ft. afterhrs timated maximum yield #4	. pumping g.p.m.	
	MED S	AND		/	74	191	11 W	ater sample submitted:  Yes  No Date		
	CLAY &	CALICH	'E	/	91	206		ell head completion:		1
	MED.	5 1 N/D		1	مان	232			Inches above grade	-
	< X 110	ROCK					13 W	ell grouted? 📝 Yes ] Neat cement 🗌 Bentoni	UNO te □ CEMENT	0
	3 A NU					234	De	epth: From _O ft. to .	<u>/D</u> ft.	☆
	CLAY	O CALL	CHE		134	246	ft	earest source of possible co	W Type #66	LAT
4	MED FI	VE SLND			146	272	<u> </u>	fell disinfected upon comple	etion? Yes No	.
HX	ARD YE	LLOW C	LAY		72	179		anufacturer's name WL	Not installed	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
. ,	5 H A L	E		1	279	281		lodel number l ength of drop pipe <b>210</b> _ f	HP <u>166</u> Volts <u>440</u> ft. capacity <u>1400</u> g.m.p.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ISKE	CK 272							ype: ] Submersible	X Turbine	`
NO LITE	ter lavel was	e a second sheet if needed)						] Jet ] Certrifugal	Reciprocating Other	>
16 Remarks: elevat							17 W	ater well contractor's certif	<del>_</del>	1
								nis well was drilled under m port is true to the best of m	· ·	
Topography:			1					JOHNSON DRI	UNG 183	N N
☐ Hill ☐ Slope	10		20				Bu A	usiness name ddress DoDGFC1	TY KAN	E
<b>▼</b> Upland		2	420					O A - //	Date 10 -	*/-
Valley			`					,	· · · ·	٦. ٧