I LOCATION OF W		Fraction 5	N SE SW NE	oda	Section Num 20	iber Townshi	ip Number	Range Number
County: Sedgwick		1	1/4	<b>36</b> <sub>1/4</sub>		J T 27	S	R <sup>1</sup> EW
	on from nearest town (	-		ea within o	жу?	508750	M6	MW-1
<del></del>	theast of 132 Nor					508750	746	MM— I
	WNER: Executive		ra Associates					
	Box # : P.0. Box 1						•	Division of Water Resources
	e : Topeka, KS			0.7			ation Number:	Flouritions 1701
I LOCATE WELL'S AN "X" IN SECTI								Elevation: 1301
AN A IN SECTI	N I De							
7   !	i w							12/23/87
\w	NE							mping gpm
] [ '`;''	Es	it. Yield . N/A	gpm: Well wat	er was .		ft. after	hours pui	mping gpm
<u> </u>	I Bo	re Hole Diamet	er <sup>8</sup> in. to	23		.ft., and	in.	to
w i	X i w	ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air conditio	ning 11	Injection well
	-   -	1 Domestic	3 Feedlot	6 Oil fiel	d water supply	9 Dewatering	12 (	Other (Specify below)
3W	25	2 Irrigation	4 Industrial	7 Lawn	and garden on	ly Monitoring	weli	
1   ;	l w	as a chemical/ba	acteriological sample	submitted	to Department	t? YesNo.	X; If yes,	mo/day/yr sample was sub
1	\$ mi	tted				Water Well Disinf	ected? Yes	No X
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 C	oncrete tile	CASING	JOINTS: Glued	I Clamped
رـ 1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 C	ther (specify b	pelow)	Welde	ed
(2)≥VC	4 ABS		7 Fiberglass		` ' '	· · · · · · · · · · · · · · · · · · ·		ded X
	er 2 in.							n. to ft.
	land surface							
	OR PERFORATION N		,, wo.g		₹ <b>7</b> PVC		Asbestos-ceme	
1 Steel	3 Stainless st		5 Fiberglass	_	B RMP (SR)			····
2 Brass	4 Galvanized				ABS		None used (ope	
	ORATION OPENINGS			zed wrapp		8 Saw cut	• •	11 None (open hole)
1 Continuous s					60			i i None (open note)
2 Louvered sh	_			wiapped h cut				
	TED INTERVALS:	Erom				From	ecity)	o
SCHEEN-FERFORA	TIED INTERVALS.							ο
CRAVEL B	PACK INTERVALS:							o
GNAVEL	ACK INTERVALS.	From				From		
GROUT MATERIA	AL: 1 Neat cerr						ft. to	<u>ft.</u>
<b>-</b>		-				_		
	source of possible cor		it., From	. (				. ft. to
	4 Lateral I		7 Dia maiore			ivestock pens		pandoned water well
1 Septic tank			7 Pit privy			uel storage		l well/Gas well
2 Sewer lines	5 Cess po		8 Sewage lag	goon .		ertilizer storage		ther (specify below)
_	ewer lines 6 Seepage	e pit	9 Feedyard			nsecticide storage	υν ί άφη Τίτις	ed Bullding (1927)
Direction from well?		LITUOLOGIC L	200	I 500		many feet? 25	DI LICCINIC IN	ITED VALO
<b>FROM</b> TO 5	Fill: Gravel,	LITHOLOGIC L		FRO	М ТО		PLUGGING IN	VIEHVALS
5 9	Dark Brown Lead			-				
9 13.5	Brown Silty Fi							
13.5 15.5	Brown Sandy S1	· · · · · · · · · · · · · · · · · · ·						
15.5 18	Very Dark Gray							
18 23	Brown Fine to	Coarse Sand	with Gravel					
	THIS MONITOR WE							
	BY FILLING CASI	NG WITH SAND	BELOW 13' and					
	BENTONITE-CEMEN	IT GROUT FROM	10' to 13'.					
								-
J 001/2010	0.00   44:00:00:00:00:00	OEDT:5:0:-:	AL This				<u></u>	
								er my jurisdiction and was
	ay/year) 8/26/							wledge and belief. Kansas
Water Well Contracto	or's License No:	410	This Water V	Vell Recor	d was complet	ted on (mo/day/y/r)	/8 <i>f</i> /7	-8/J. / []//.]
under the business r	name of Terracon	consultants,	I IIC •		by (si	gnature) //	HAKAN	1. Werner,
INSTRUCTIONS: Use	e typewriter or ball point pen.	PLEASE PRESS FIF	MLY and PRINT clearly. P	lease fill in b	lanks, underline or	circle the correct was we	s. Sand top three co	ppies to Kansas Department

WATER WELL RECORD Form WWC-5 KSA 82a-1212