1 LOCATION OF WATER WELL:	FRACTION	Water Well Reco	ord Form WWC-5	KSA 82a-1212 Section Number	Township Number		lange Number
Sedgwick		CM	CM III		'	~	_
Distance and direction frem nearest town or city s			SW 1/4	8	T 27 s	R	1E <sub>E/W</sub>
I		-					
	<u>Wichita, K</u>						
LI Mebbi	RMITT, Scot	<i>c</i> t			People of Acute	***** Distriction of V	** ****
	Woodland				•	ulture, Divivsion of W	/ater Resource
1 1	ita, Kansas				Application	n Number:	
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	DEPTH OF COM				EVATION:	_	
N	Depth(s) groundwar		1	ft.	2 ft.	3	ft.
┨┨╏╏╏	WELL'S STATIC WA			BELOW LAND SU	URFACE MEASURED ON mo/d	·	07/1993
NE	Pump test	****	water was	ft.	after hour	rs pumping	gpm
	Est. Yield		l water was	ft.	after hour	rs pumping	gpm
E B	ore Hole DiameterAS	g in.	to	ft.,	and	in. to	ft.
=	VELL WATER TO B		5 Public water	•	8 Air conditioning	11 Injection v	well
	1 Domestic	3 Feedlot	6 Oil field was	ter supply	9 Dewatering	12 Other (Spe	
	2 Irrigation	4 Industrial	7 Lawn and g		10 Monitoring well		•
	Was a chemical/bacter	riological sample s	enhmitted to De		9	f yes, mo/day/yr :	samnle was
	submitted	10108-0	domico,	-	ater Well Disinfected?	Yes X	No
5 TYPE OF CASING USED:	January	# Wearsht iron	9	Concrete tile	CASING JOINTS:		
1 Steel 3 RMP (SR)		5 Wrought iron 6 Asbestos-Ceme		Concrete tile Other (Specify b		: Glued Welded	Clamped
2 PVC 4 ABS		7 Fiberglass	cht ,	Other (Specif	ielow)	Welded Threaded	
		J					X
	n. to	ft., Dia	in.	to	ft., Dia	in. to	ft.
Casing height above land surface 12 TYPE OF SCREEN OR PERFORATION		weight	,		Wall thickness or gauge N		
		5 Fiberglass		PVC	10 Asbesto		
1 Steel 3 Stainless Steel		J		RMP (SR)	11 other (s	- •	
2 Brass 4 Galvanized steel		6 Concrete tile	y	ABS		sed (open hole)	
SCREEN OR PERFORATION OPEN		5 Gav	uzed wrapped		8 Saw cut	11 No	one (open hole)
1 Continous slot 3 Mill slot		6 Wir	re wrapped		9 Drilled holes		
2 Louvered shutter 4 Key pund	ched	7 Torc	ch cut		10 Other (specify)		
SCREEN-PERFORATION INTERVAL	LS: from		t, to	ft., From	12 27	ft. to	ft.
	from			•			
GRAVEL PACK INTERVA			ft. to ft. to	ft., From	<del></del>	ft. to	ft.
UKATE LACALITATION	tts: from		ft. to	ft., Fron		ft. to	ft.
6 GROUT MATERIAL: 1 Neat cer			ft. to 3 Ren	ft., Fron		ft. to	ft.
<del></del>		ement grout		ntonite	4 Other		
What is the nearest source of possible co	ft. to	ft., From	ft. 1	to 10 Livesto	ft., From	ft. to	
10.4.4.1		7 Pit privy			•	14 Abandon w	
1 2 2 2				11 Fuel st	<del>-</del>	15 Oil well/Ga	
2 Sewer lines 5 Cess po		8 Sewage lage	,oon		izer storage icide storage	16 Other (spe	cify below)
3 Watertight sewer lines 6 Seepage	e pit	9 Feedyard		13 1115664	icide storage		
Direction from well? North			·		How many feet? 5		
	THOLOGIC LOG		FROM	ТО	PLUGGING	INTERVALS	
<u> </u>			0		cement grout		
			6	25	bentonite ho	le pluq	
			25		chlorinated		daravel
				1 -			<u> </u>
				+			
				+ +			
				+			
				+			
				+			
<del></del>				<del>                                     </del>	-		
				1			
7 CONTRACTOR'S OR LANDOWNER'S	CONTINUES TION. This	···otor wall was	(4) constructs	- 10) recents			-4ian and
was completed on (mo/day/year)	CERTIFICATION: IIIIa	, Water well was r	(1) CONSTRUCTE	.d, (2) reconsur	uctea, or (3) plugged ur	ider my jurisur	ction and
Wall Control of the same the	07/07/1	993	this rect	and in true to th	- Last of my knowledge	haliaf K	' Wistor
· • • • • • • • • • • • • • • • • • • •	07/07/1	993	and this reco	ord is true to th	ne best of my knowledge	e and belief. K	(ansas Water
Under the husiness name of Har	07/07/1 236т	his Water Well R	and this reco Record was co	ord is true to th empleted on (m	ne best of my knowledge no/day/yr)ΩΩΩΩΩ	7./.15./.93	
Under the business name of	07/07/1 236т	his Water Well R	and this reco Record was co	ord is true to th empleted on (m	ne best of my knowledge no/day/yr)ΩΩΩΩΩ	e and belief. K 7./15./93 Frede	