			ESEA	•	Water We	ell Record	Form WWC-5				<u> </u>		
1 LOCA		TER WELL:	I	ACTION				Section Number	Township Numl	ber	Range Nu	ımber	
	Sedgv			1/4	MW 1/	4 NE	1/4	# 30	7 27	<u>s</u>	_R 1M		
Distance and direction frem nearest town or city street address of well if located within city?													
1901 W. University Wichita, Kansas													
L	TER WELL (S, Ric										
RR#, ST. ADRESS, BOX#: 1901 W. University Board of Agriculture, Divivision of Water Resource												esource	
	, STATE, ZIP			Kansa						plication Number	T		
	E WELL'S I	OCATION WITH N BOX:		TH OF COM			130		LEVATION:				
	TA SECTION	N V!	1 -	(s) groundwa			1	ft.	2	ft.	3	ft.	
]]			WELL'S	STATIC WA					URFACE MEASURED O		08/29/		
1	NW	NE		Pump test		Well wat		ft.	after	hours pum		gpm	
2	1		Est. Yield		gpm:	Well wa		ft.	after	hours pum	. •	gpm	
1 MBle			' 	e Diameter ATER TO B	12 E USED AS:	in. to · 51	130 Public wate	ft. r supply	and 8 Air conditioning	in. 11 Tı	to njection well	ft.	
				AIERIUB mestic	3 Feediot			r supply iter supply	9 Dewatering		njection well Mither (Specify 1	pelow)	
	sw		·	gation	4 Industria			arden only	10 Monitoring well			.,	
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yr sample was										le was			
S submitted Submitted Water Well Disinfected? Yes X No													
5 TY	PE OF CA	SING USED:			5 Wrough	t iron	8	Concrete tile	CASING JO		lued X Clan	nped	
1 Stee	l	3 RMP (SR)			6 Asbestos			Other (Specify	below)		/elded		
2 PVC		4 ABS			7 Fibergla	33	S	DR-26		T	hreaded		
Blank ca	 ising Diam	eter 5	in. to	110	ft.,	Dia	in.	to	ft., Dia	in.	to	ft.	
	-	ve land surface		in. ,	wei	ight 2.		lbs. / ft.	Wall thickness or g		.2	14	
		EN OR PERFOR		TERIAL:	5 Ethanglasi	_		PVC		sbestos-ceme			
1 Ste	-	3 Stainless Steel			5 Fiberglass			RMP (SR)	11 other (specify)				
2 Bra		4 Galvanized sta			6 Concrete			9 ABS		one used (op	•		
		RFORATION OF		RE:			wrapped		8 Saw cut 11 None (open hole)				
· ·	nous slot	3 Mill s				6 Wire w			9 Drilled holes				
!	red shutte		punched			7 Torch c			10 Other (spec	ify)			
SCREE	N-PERFO	RATION INTER	VALS:	from 11	0	ft. to	130	ft., Fro	m	ft. to		ft.	
j				from		ft. te	-	ft., Fro		ft. to		ft.	
	GRAV	EL PACK INTER	RVALS:	from 24			o 130	ft., Fr		ft. to		ft.	
CRC	UT MAT	EDIAL 1 Near	t cement	from 2 C	ement grout	ft. t		ft., Fronte		ft. to	L-10 -	T.	
										tonite	hole r	_	
Grout Intervals: From 4 ft. to 24 What is the nearest source of possible contamination:						ft. From 95 ft. to 10() ft. From ft. to ft. estock pens 14 Abandon water well				
1 Septic tank 4 Lateral lines					7 Pit j				el storage 15 Oil well/Gas well				
2 Sewer lines 5 Cess pool					8 Sewage lagoon				llizer storage		16 Other (specify below)		
3 Wate	rtight sew		page pit		9 Feed	lyard		13 Insec	cticide storage		Appare	´	
	n from we		LB. L			•			How many fee		ppu.		
FROM	TO		LITHOLO	OGIC LOG			FROM	то		GING INTE	RVALS		
0	3	topsoil								· · · · · · · · · · · · · · · · · · ·			
3	18	clay							SEPTIC SY		OT INST	ALLED	
18	29	fine sa							AT THIS T	IME			
29	65	medium	sand										
65	68	clay	_										
68	75	fine sa	nd and	1 Clay									
75	101	clay									····		
101	130	fine to	medli	ım san	<u>a</u>								
	†												
<u> </u>													
								1					
	<u> </u>	· · · · · · · · · · · · · · · · · · ·											

									•	2411.4.4.4.2.2.			
7 CON	TED A COEC	Dts		Thi				and (0)	husada al (2) minus				
Total Racion South Down End Cantification. This water went was (1) constructed, (2) reconstructed, or (0) plugged under my jurisdiction and													
was completed on (mo/day/year)													
Well Contractor's License No													
					_			, (Q.	ane F	rederick	,	
i									•		00000		