Sedgwick NW x NW x NW x 21 T 26 s R 1 EAN	1 LOCATIO	ON OF WATE	R WELL:	Т	Fraction				Secti	on Number	Town	nship Numb	Ar T	Range Numb	per
International direction from nearest town or city street address of well if located within city? WATER WELL OWNER: ROseann Harpster				,			NW .	. NW			1		1	•	\sim
WATER KELL OWNER: ROSeann Harpeter Board of Agriculture, Division of Water Resources Board of	Distance an	d direction fro	m nearest	town or	r city stre	et addre		f located wit	hin city?						9
RRS. SLAddress, Box # 5650 N. Broadway Solits / IPC Color Witchita, Ks	Wally's A	uto, 5360 N	I. Broad	way, \	Vichita	, Ks									
State Post	2 WATER	WELL OWNE	R: Ros	eann	Harps	ter									
State Post	RR#. St. Ad	dress. Box #	565) N. E	Broadw	vav					Board	of Agricultu	re. Division	of Water Res	ources
DOCATE WELL'S LOCATON BOX Depth OF COMPLETED WELL 24 ft. ELEVATION: 1331.55	City State	7ID Code	. Wic	hita i	Ke.	•					A	-4' Nih.			
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WELLS STATIC WATER LEVEL 14.65 ft. below land surface measured on modalylyr Pump used data: Vell water was 2.4 ft. after hours pumping gom SW SW SE SE Held gome Woll water was 2.4 ft. after hours pumping gom SW Hour Water Water was 2.4 ft. after hours pumping gom SW Hour Water Water was 2.4 ft. after hours pumping gom SW Hour Water Water was 2.4 ft. after hours pumping gom SW Hour Water Water was 2.4 ft. after hours pumping gom SW Hour Water Water was 2.4 ft. after hours pumping gom No Water Water was 2.4 ft. after hours pumping gom No Water Water was 2.4 ft. after hours pumping gom No Water Water was 2.4 ft. after hours pumping gom No Water Water was 2.4 ft. after hours pumping gom No Water Water Water Water Water Water was 2.4 ft. after hours pumping gom No Water Water Water Blainfedder? Yes No X. If yes, modaly is submitted Water Water Blainfedder? Yes No X. If yes, modaly is submitted Water Water Blainfedder? No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Yes No X. If yes, modaly is submitted to Department? Peer No X. If yes, modaly is submitted to Department? Peer No X. If yes, modaly is submitted to Department? Peer No X. If yes, modaly is submitted to Department? Peer No X. If yes, modaly is submitted to Department? Peer No X. If yes, modaly is submitted to Department? Peer Department? Peer No X. If yes, modaly is submitted to		_ N		De	pth(s) Gr	roundwa	ter Encoun	ntered 1			ħ. 2		ft. 3		f t.
Pump lost data: Well water was 24. ft. after hours pumping .gpm .syw	4	(1	w	ELL'S ST	TATIC W	ATER LEV	EL 14	.61 ft.	below land	surface me	asured on m	no/day/yr		
Est, Yield			.!_												
Electric policy between the provided planeter 4.2.5 in, to 20 ft. and conditioning in the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 1 to meet 2 of the provided planeter 5. Fiber 3 reference and planeter 2 reference 2 refere		NW	- NE	Fe											
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Water Vela Contractor's Loanse No. X If yes, moldsylyr sample was submitted Submitted		Sw	- SE		2 Irria	ation	4 Industri	al 7 Lav	wn and gard	en (domesi	ic) 10 M	onitorina we	H		
S submitted Water Well Disinfected? Yes No X	† 1		i	W											
TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tille CASING JOINTS: Glued Clamped 1 Steel 3 RMF (SR) 6 Asbestos-Cerrent 9 Other (specify below) Welded Threaded X Threa		s				IIIOG# DGI	Moi lologica	ii sampic su	DINICOU IO L						, , , , ,
1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specifly below) Welded Threadd X 7 Fiberglass 7 Fiberglass 1 In. to 1. Dia in. Di	E TYPE O				omiuea				• •						
2 PVC												NG JOINTS			·a
Stank casing diameter 2)				9 Other	specify bel	ow)		Welded		
Stank casing diameter 2	2 PV	'C	4 AE	S			7 Fibergla	188					Threaded	dX_	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 7 ft. to 20 ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. Fr	SCREEN C	JR PERFORA	HON OPE	NINGS	ARE:			5 Gauze	d wrapped		8 Saw	cut	11	None (open	nole)
From 14 ft. to 20 ft. From ft. to ft. From ft.											9 Drille	d holes			
From 14 ft. to 20 ft. From ft. to ft. From ft.	l .										10 Othe	er (specify)			
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