		WELL RECORD	Form WWC-5		Y		
LOCATION OF WATER WELL:	Fraction	LUI SI	- 1	tion Number	Township		Range Number
ounty: Sedgwick	NE 1/4	NW 1/4 IVE	<u>1/4</u>	29	<u> </u>	<u>7</u> S	R 1 (E)W
istance and direction from nearest tow 803 S. Wichita	n or city street add a	dress of well if locate	d within city?		~~~-		
		e & Moving	Co				
	S. Wichit hita Ks					r Agriculture, D on Number:	vivision of Water Resourc
LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	20	ft. ELEVAT	[ION:		
AN "X" IN SECTION BOX:	 Depth(s) Groundwa	ater Encountered 1				ft. 3.	
1 1	WELL'S STATIC V	NATER LEVEL	🦾 ft. b	elow land surf	ace measured	on mo/day/yr	
	Pump 1	test data: Well wate	erwas	ft. af	ter	hours pur	nping
	Est. Yield	gpm: Well wate	erwas	ft. af	ter	. hours pur	npinggp
	Bore Hole Diameter	er 🗃 in. to		?ft., a	.nd	<i></i>	to
	WELL WATER TO	BE USED AS:	5 Public wate	r supply	8 Air conditioni	ng 11 l	njection well
	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 (Other (Specify below)
3W 3E	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Monitoring w	ell	
	Was a chemical/ba	cteriological sample	submitted to D	epartment? Ye	sNo	; if yes,	mo/day/yr sample w ys su
S	mitted			Wat	er Well Disinfeo	ted? Yes	No
TYPE OF BLANK CASING USED:	:	5 Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glued	Clamped
1 Steel 3 RMP (SF	r) (F	6 Asbestos-Cement	9 Other	(specify below)	Welde	d
2 PVC 4 ABS		7 Fiberglass					ded
ank casing diameter	in to \dots $\mathcal{V}_{\mathcal{O}}$.	ft., Dia	in. to	<i></i>	ft., Dia	i	n. to f
asing height above land surface	ir	n., weight		Ibs./f	t. Wall thicknes	s or gauge No	
YPE OF SCREEN OR PERFORATION	N MATERIAL:		7 PV	Ð	10 A	sbestos-cemer	nt
1 Steel 3 Stainless	s steel	5 Fiberglass	8 AM	P (SR)	11 O	ther (specify)	
2 Brass 4 Galvanize	ed steel	6 Concrete tile	9 AB	S	12 N	one used (ope	en hole)
CREEN OR PERFORATION OPENING	GS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot (3 Mi	ill slot	6 Wire	wrapped		9 Drilled hole:	S	
2 Louvered shutter 4 Ke	ey punched	7 Torch					
	From.	•					
CREEN-PERFORATED INTERVALS:	From	. • • • • • • • • • ft. to	<u>z</u> 0	ft., From	1	ft. to	
UNEEN-PENFORATED INTERVALS:	From	ft. to ft. to	Z.0	ft., Fron	1	ft.to)
GRAVEL PACK INTERVALS:	From			ft., From	1	ft.to)
	From			ft., From	1	ft. to)
	From From			ft., Fron ft., Fron ft., Fron	1	ft. to 	
GRAVEL PACK INTERVALS:	From		3 Bento	ft., From ft., From ft., From nite 4 (າ	ft. to ft. to ft. to)
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From		3 Bento	t., Fron ft., Fron ft., Fron t., Fron	1 1 Dther ft., From .	ft. to ft. to ft. to)
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From		3 Bento tt.	ft., Fron ft., Fron ft., Fron nite 4 (to	1	ft. to ft. to ft. to ft. to 14 Ab	, ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From	ft. to ft. to ft. to ft. to Cement grout ft., From	3 Bento	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s	1	ft. to ft. to ft. to ft. to 14 Ab 15 Oil	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dither Dither Dither Dither Dither Dither Dither Dither	ft. to ft. to ft. to ft. to 14 Ab 15 Oil	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron ft., Fron ft., Fron 4 (to	Dther Dther tt., From torage torage cer storage cide storage	ft. to ft. to ft. to ft. to 14 Ab 15 Oil	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From	From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron ft., Fron ft., Fron 10 Liveste 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to ft. to 14 Ab 15 Oil	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron ft., Fron to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How man	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From nat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WITH ROM TO CONCENTRAL	From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WITH- ROM TO 5 615 SILTY	From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WITH- ROM TO 5 615 SILTY	From	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WTTH- ROM TO 5 CONC 5 CONC 5 SILTY 5 SILTY	From From From From From Prom 2 ft. to 2 ft. to 2 contamination: al lines pool age pit IN EAC LITHOLOGIC LO CIAY SAND	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From that is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa irrection from well? FROM TO 5 CONC 5 CONC	From From From From From Prom 2 ft. to 2 ft. to 2 contamination: al lines pool age pit IN EAC LITHOLOGIC LO CIAY SAND	Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa irection from well? FROM TO 5 CONC 5 6,5 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WTH- ROM TO 5 CONC 5 6,5 SILTY 5 8 SILTY 8 10 SHAND	From From From From From Prom 2 ft. to 2 ft. to 2 contamination: al lines pool age pit IN EAC LITHOLOGIC LO CIAY SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: out Intervals: From	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WTH- ROM TO 5 CONC 5 6,5 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WTH- ROM TO 5 CONC 5 6,5 SILTY 5 8 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron inite 4 (to	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa rection from well? WTH- ROM TO 5 CONC 5 6,5 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron ft., Fron to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How man	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa irection from well? FROM TO 5 CONC 5 6,5 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron ft., Fron to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How man	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	. ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From /hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa irection from well? FROM TO 5 CONC 5 6,5 SILTY 8 10 SHAND	From $From$ From $From$ rement P^2 ft. to P^2 contamination: al lines pool age pit IN FAC LITHOLOGIC LC CIAIJ SAND	Bft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento	ft., Fron ft., Fron ft., Fron to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insect How man	Dther Dther torage torage cer storage cide storage y feet?	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: Intervals: From I Septic tank 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 6 Seepa irrection from well? WITH- FROM TO 5 CONC 5 615 SILTY 6-5 8 SILTY 6-5 8 SILTY 8 12 SAND 12 20 SAND	From	ft. to ft. to ft. to ft. to Cement grout	CON 3 Bento tt. CON FROM	ft., Fron ft., Fron ft., Fron ft., Fron 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother Dother	PLUGGING IN	t. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From Intervals: Fr	From $From$ From $From$ rement P^2 t. to P^2 t. to P^2 contamination: al lines pool age pit LITHOLOGIC LO <i>CIAY</i> <i>SAND</i> <i>CIAY</i> <i>SAND</i> <i>CIAY</i> <i>SAND</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i> <i>CIAY</i>	ft. to ft. to ft. to ft. to ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lage 9 Feedyard Subscript CG	3 Bento 3 Bento ft. con FROM	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livestr 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother Dother	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot PLUGGING IN PLUGGING IN	r my jurisdiction and wa
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From. hat is the nearest source of possible 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa irection from well? WTTH- ROM TO 5 CONC 5 6, 5 SILTY 8 10 SAND 2 20 SAND CONTRACTOR'S OR LANDOWNER mpleted on (mo/day/year).	From From From From From Prom Contamination: al lines pool age pit IN FAC LITHOLOGIC LO CIAI SAND V CRAN V	ft. to ft. to ft. to ft. to ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG	3 Bento 3 Bento ft. con	tt., From tt., From	Dother Dother Dother Dother Dock pens torage rer storage icide storage y feet?	PLUGGING IN PLUGGING IN PLUGGING IN plugged under plugged under	t. to
GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From From From From From Prom Contamination: al lines pool age pit IN FAC LITHOLOGIC LO CIAI SAND V CRAN V	ft. to ft. to ft. to ft. to ft. to Cement grout ft. ft. 7 Pit privy 8 Sewage lage 9 Feedyard CLLITY OG VEL N: This water well water This Water W	3 Bento 3 Bento ft. con	tt., From tt., From	Dither Dither	PLUGGING IN PLUGGING IN PLUGGING IN plugged under plugged under	r my jurisdiction and wa