$\overline{}$	K WEL	L RECORD	For	m WWC-:	5	Division of W	ater Resources; App. No. L	***	
			Fraction		Section Number	r Township Number			
	nty: Pratt			NE .,4 NE		30	T 27 S	R 13 K/W	
		irection from nearest town o	or city street a	address of we	ell if C		g Systems (decimal degre	es, min. of 4 digits)	
located within city? NW 20th Street and 1/8 mile south and west into						Latitude:			
		LL OWNER: Ron Schwer							
RR	#, St. Addr	ess, Box # 10437 NW 2				Datum:			
City, State, ZIP Code Pratt, KS 67124						Datum: Data Collection Method:			
3 LOC	ATE WE	·		WELL 135		Data Concens	ft.		
LOC	CATION								
ł.	TH AN "X CTION BO	"IN Depth(s) Grounds	water Encour	ntered (1) VEL 56	ft	ft. (2) helow land surfa	ft. (3) tce measured on mo/day.	ft.	
BLC	N N	Pump test	data: Well w	ater was		ft. after	hours pumping	gnm	
	гтт	Est. Yield	gpm: Well w	ater was		ft. after	hours pumping	gpm	
N	WNE	WELL WATER TO	O BE USED	AS: 5 Public	c water s	upply 8 A	ir conditioning 11 Inje	ction well	
w		E [I]Domestic 3 F	Feedlot	6 Oil field	water su	pply 9 D	ewatering 12 Ot	her (Specify below)	
		2 Irrigation 4 In	ndustrial	7 Domestic	(lawn&	garden) 10 M	lonitoring well		
s	W SE	Uas a chemical/ha	cteriological	cample subm	nitted to	Denartment'? Ve	No X	face modeless/sing	
	<u> </u>	Sample was submit	tted	sample suon	Water	r well disinfecte	esNo XIII d? Yes X No	yes, mo/day/yrs	
	S	Sumpre was successful							
5 TYPI	E OF CAS	SING USED: 5 Wroug	ght Iron	8 Concr	ete tile	CASI	NG JOINTS: Glued	€ Clamped	
1	Steel	3 RMP (SR) 6 Ashes	tos-Cement	9 Other	(specify	below)	Welded		
1 (2	PVC	4 ABS 7 Fiberg	lass	***************************************			Welded Threaded	703	
Blank c	asing diam	4 ABS 7 Fiberg in to 118 ve land surface 3 ft	ft., Di	iameter.	ir	1. to 1	ft., Diameter	in. toft.	
Casing	height abo	ve land surfaceN OR PERFORATION MA	in., W	eight		lbs./ft. Wall thi	ickness or guage No		
TILL	or scree		LILIXIAL.						
	Brass	3 Stainless Steel 5 Fi 4 Galvanized Steal 6 Co	ncrete tile	RM (SR)	10 A	Asbestos-Cement	12 None used (open		
		RFORATION OPENINGS A	ARE:					•	
I	Continuo	us slot Mill slot 5	5 Guazed wra	pped 7 To	orch cut	9 Drilled hole	s II None (open ho	le)	
2	Louvered						(-1	,	
SCREE	N DEDEC	shutter 4 Key punched 6	Wire wrapp	ed 8 S	aw Cut	10 Other (spec	ify)		
SCREE	N-PERFO	shutter 4 Key punched 6 SHATED INTERVALS: Fro	Wire wrapp m 135	ed 8 S	aw Cut 15	10 Other (spec	ify)	·····	
SCREE	N-PERFO	shutter 4 Key punched 6 RATED INTERVALS: Fro Fro Pro PACK INTERVALS: Fro	Wire wrapp om 135	ed 8 S ft. to ft. to ft. to	aw Cut 15	10 Other (spec	ify)	·····	
SCREE	N-PERFO	Fro PACK INTERVALS: Fro	om om135	ft. to ft. to	13	10 Other (spec ft., From ft., From ft., From	ify)	ft. ft.	
	GRAVEI	Fro PACK INTERVALS: Fro Fro	om 135 om	ft. to ft. to ft. to	13	10 Other (spec ft., From ft., From ft., From ft., From	ify) ft. to ft. to ft. to ft. to	ft. ft. ft. ft. ft.	
6 GRO	GRAVEI	Fro PACK INTERVALS: Fro Fro ERIAL: I Neat cement	om 135	ft. to ft. to ft. to	13	10 Other (spec ft., From ft., From ft., From	ft. to	ft. ft. ft. ft. ft.	
6 GRO Grout Ir	GRAVEI UT MATI ntervals:	PACK INTERVALS: Fro Fro From 113 ft. to	2 Cement g	ft. to ft. to ft. to	13	10 Other (spec ft., From ft., From ft., From	ft. to	ft. ft. ft. ft. ft.	
6 GRO Grout Ir What is	GRAVEI UT MATI ntervals:	PACK INTERVALS: Fro From 113 ft. to t source of possible contamination.	2 Cement g	ft. to	13	10 Other (spec ft., From	ft. to	ft.	
6 GRO Grout In What is I	UT MATI ntervals: the neares Septic tan Sewer line	From From 113 ft. to 1 t source of possible contaminates from 5 Cess pool	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage	rout 3 Bent t., From	onite O Livesto I Fuel sto	10 Other (spec ft., From ft. ft. to ft.	ft. to	ft. ft. ft. ft. ft.	
6 GRO Grout Ir What is I 2	UT MATINEER Septic tank Sewer line Watertick	From From I Neat cement From 113 ft. to t source of possible contamint 4 Lateral lin s 5 Cess pool	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage	rout 3 Bent t., From	onite O Livesto I Fuel sto	10 Other (spec ft., From ft. to ft. to ft. to ft. to ft.	ft. to	ft.	
6 GRO Grout In What is I 2 3 Direction	UT MATI ntervals: the neares Septic tan Sewer line Watertigh on from we	From From 113 ft. to t source of possible contaminates for the sewer lines 6 Seepage pill?	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage it 9 Feedyan	rout 3 Bent t., From	onite O Livesto I Fuel sto Fertiliz Ow many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft., From ft. to ft.	ify) ft. to ft. well/gas well	ft.	
6 GRO Grout Ir What is I 2 3 Directio	UT MATE the nearest Septic tank Sewer line Watertigh on from we	From From I Neat cement From 113 ft. to t source of possible contaminates for the sewer lines 6 Seepage ping Northeast LITHOLOG	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage it 9 Feedyan	rout 3 Bent t., From	onite O Livesto I Fuel sto	10 Other (spec ft., From ft. to ft. to ft. to ft. to ft.	ft. to	ft.	
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6 GRO Grout Ir What is I 2 3 Directio FROM 0	UT MATE the nearest septic tank Sewer line Watertigh on from we	From From From 113 ft. to t source of possible contamints ft. 4 Lateral lines 5 Cess pool at sewer lines 6 Seepage pit Northeast LITHOLOG Dark Brown Clay Light Brown Clay	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage it 9 Feedyan	rout 3 Bent t., From	onite O Livesto I Fuel sto Fertiliz Ow many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft., From ft. to ft.	ify) ft. to ft. well/gas well	ft.	
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6 GRO Grout In What is I 2 3 Direction FROM 0 10 35 60 75	GRAVEI UT MATI ntervals: the neares Septic tan: Sewer line Watertigh on from we TO 10 35 60 75 85	Fro Fro ERIAL: I Neat cement From 113 ft. to t source of possible contamins 4 Lateral lin s 5 Cess pool at sewer lines 6 Seepage pi Northeast LITHOLOG Dark Brown Clay Light Brown Clay Brown clay	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage it 9 Feedyan	rout 3 Bent t., From	onite O Livesto I Fuel sto Fertiliz Ow many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft., From ft. to ft.	ify) ft. to ft. well/gas well	ft.	
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6 GRO Grout In What is I 2 3 Direction FROM 0 10 35 60 75	GRAVEI UT MATI ntervals: the neares Septic tan: Sewer line Watertigh on from we TO 10 35 60 75 85	From From From From 113 ft. to source of possible contamins 5 Cess pool at sewer lines 6 Seepage ping Northeast LITHOLOG Dark Brown Clay Light Brown Clay Brown clay Fine sand Hard Clay Brown	2 Cement g 0 f nation: es 7 Pit privy 8 Sewage it 9 Feedyan	rout 3 Bent t., From	onite O Livesto I Fuel sto Fertiliz Ow many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft., From ft. to ft.	ify) ft. to ft. well/gas well	ft.	
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6 GRO Grout In What is I 2 3 Directio FROM 0 10 35 60 75 85 7 CONT under m Kansas under th INSTRUC three copic	UT MATINET AND THE PROPERTY OF	Fro ERIAL: I Neat cement From 113 ft. to t source of possible contamins 4 Lateral lin 5 Cess pool tt sewer lines 6 Seepage pi Northeast LITHOLOG Dark Brown Clay Light Brown Clay Brown clay Fine sand Hard Clay Brown Sand Gravel 'S OR LANDOWNER'S Clon and was completed on (not contractor's License No. 19	2 Cement g 0 fination: es 7 Pit privy 8 Sewage it 9 Feedyar GIC LOG ERTIFICATI no/day/year) 665 e, Inc. EASE PRESS Finent, Bureau of	rout Bent it., From	onite O Livesto I Fuel sto Fertiliz ow many FROM ater well and to Vell Reco by INT clearly Section, 1	10 Other (spec ft., From ft. to f	ify) ft. to ft. to ft. to ft. to ft. to ft. year ft., From Insecticide Storage Abandoned water well oil well/gas well PLUGGING INTE PLUGGING INTE ucted, (2) reconstructed e to the best of my know ed on mo/day/year) ks, underline or circle the cor Suite 420. Toneka, kansas 66	ft.	