41 400 4 714			WAICH	R WELL RECORD			82a-1212			
		TER WELL:	Fraction			Section Numb		p Number	1	Number
County:			SE 1/4	NW 1/4	NW 1/4	31	Т	28 s	R	13 <b>½w</b>
		from nearest town o								
Approx	ximatel:	$y 2\frac{1}{4}$ miles so			s west of	Pratt				
2 WATER	R WELL OW		harles Wr	•						
RR#, St. A	Address, Bo	• "	0390 SE 3					of Agriculture,		ter Resources
City, State,			awyer, KS					ation Number:		
3 LOCATE	WELL'S L	OCATION WITH 4	DEPTH OF CO	OMPLETED WELL	187	ft. ELE	VATION:	unknown		
- AN "X"	IN SECTIO	N BOX: De	pth(s) Groundy	vater Encountered	1	<i></i>	ft. 2	ft. 3	3	
т Г	1			WATER LEVEL .						
1	xI	- I		test data: Well v						
-	- NW	NE   Est		own <sub>gpm:</sub> Well						
<b>'</b>	- 1	i I Bo	re Hole Diamet	ter30in.	to 1	88 <sub>. 1</sub>	t., and	in	. to	
ĕ w ⊢	<u> </u>	<u> </u>		O BE USED AS:			8 Air conditio		Injection well	
-	i	i   [	1 Domestic	3 Feedlot			9 Dewatering	_	•	/ below)
-	- SW	SE	2 Irrigation				y 10 Monitoring			
1	1	. I Iwa		acteriological sam						
1 -	<del></del>		tted	actoriological cam	pio dabiiii.ioa ii		Water Well Disinf			
5 TVPE C	DE BLANK (	ASING USED:	··-	5 Wrought iron	8 Co		CASING			
ا الداد 1- Ste		3 RMP (SR)		6 Asbestos-Ceme		er (specify be			led	
2 PV		4 ABS		7 Fiberglass					aded	
Plant essi	<u>C</u>	16in.	126	) # Dia	in	to.	# Dia	11116	in to	
		and surface								
_	_			iri., weigni						
		R PERFORATION M		C Cibourless		PVC		Asbestos-ceme		
1 Ste		3 Stainless ste		5 Fiberglass		RMP (SR)		Other (specify)		
2 Bra		4 Galvanized		6 Concrete tile	_	ABS		None used (or	•	
		RATION OPENINGS			auzed wrapped		8 Saw cut		11 None (or	en noie)
	ntinuous slo				/ire wrapped		9 Drilled ho			
	uvered shutt				orch cut			ecify)		
SCREEN-F	PERFORATI			L26 ft. t						
_				ft. t						
G	RAVEL PA	CK INTERVALS:		20 ft. t						
			From	ft. t				ft. 1	to	ft.
		4 44				ft., (				
6 GROUT	MATERIAL	: 1 Neat cem		2 Cement grout	3 Be	ntonite	4 Other			
Grout Inter	vals: Fro	n 0 ft.	to20	2 Cement grout	3 Be	ntonite	4 Other ft., Fron	1	ft. to	
Grout Inter What is the	vals: From	ource of possible con	to20 ntamination:	2 Cement grout ft., From	3 Be	ntonite i. to 10 Li	4 Other ft., Fronvestock pens	1	ft. tobandoned wat	er well
Grout Inter What is the 1 Sep	vals: From e nearest so ptic tank	ource of possible con 4 Lateral li	to20 ntamination: nes	2 Cement grout ft., From 7 Pit privy	3 Be	ntonite to to 10 Li 11 Fu	4 Other ft., Fron vestock pens uel storage	1	ft. tobandoned wat	er well
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	ource of possible con 4 Lateral li 5 Cess poo	to20 ntamination: nes ol	2 Cement grout ft., From 7 Pit privy 8 Sewage	3 Be	ntonite : to 10 Li 11 Ft 12 Fe	4 Other ft., Fron vestock pens uel storage ertilizer storage	1	tt. tobandoned wat bil well/Gas we other (specify t	er well
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	ource of possible con 4 Lateral li	to20 ntamination: nes ol	2 Cement grout ft., From 7 Pit privy	3 Be	ntonite : to 10 Li 11 Ft 12 Fe	4 Other ft., Fron vestock pens uel storage	1	ft. tobandoned wat	er well
Grout Inter What is the 1 Sel 2 Sel 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0ft.  purce of possible con 4 Lateral li 5 Cess poc er lines 6 Seepage	to20 ntamination: nes ol p pit	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other ft., Fron vestock pens uel storage ertilizer storage	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n 0 ft.  purce of possible con	to20 ntamination: nes ol pit	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
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Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 3 10 27 46 66	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well? TO 3 10 27 46 66 78	n. 0 ft.  burce of possible con 4 Lateral lii 5 Cess poo er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine,	to 20  Intamination: Ines Interpolation Inte	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 3 10 27 46 66 78	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well?  TO  3  10  27  46  66  78  83	n 0 ft. burce of possible con 4 Lateral lii 5 Cess poo er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine, Clay, gray,	to 20  ntamination: nes  of pit  LITHOLOGIC L  a, sandy  avel, fir a, hard  medium  white	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 3 10 27 46 66 78 83	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well?  TO  3  10  27  46  66  78  83  91	n 0 ft.  burce of possible con 4 Lateral lii 5 Cess poo er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine, Clay, gray, Clay, mediu	to 20 ntamination: nes ol pit  LITHOLOGIC L  sandy ravel, fir hard medium white	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 3 10 27 46 66 78	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well?  TO  3  10  27  46  66  78  83	m. 0 ft.  burce of possible con 4 Lateral lii 5 Cess por er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine, Clay, gray, Clay, mediu Sand and gr	to 20 ntamination: nes ol pit  LITHOLOGIC L  sandy ravel, fir hard medium white	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Be	ntonite : to 10 Li 11 Ft 12 Ft 13 In How	4 Other	14 A 15 C 16 C None	ft. to bandoned wat bil well/Gas we other (specify t known	er well
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Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 3 10 27 46 66 78 83 91 109 114 186	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well?  TO 3 10 27 46 66 78 83 91 109 114 186 188	m. 0 ft.  purce of possible con 4 Lateral lii 5 Cess por er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine, Clay, gray, Clay, mediu Sand and gr coarse Clay, gray Sand and gr Clay, gray Sand and gr Clay, gray Sand and gr Clay, brown	to 20  stamination: nes ol pit  LITHOLOGIC L  sandy ravel, fir hard medium white m ravel, fir and white ravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard .OG ne, medium 2 dium, coars	3 Be f	ntonite i. to	4 Other ft., Fron vestock pens uel storage entilizer storage many feet?	14 A 15 C 16 C None PLUGGING I	ft. to	tion and was
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Grout Inter What is the See See See See See See See See See Se	rvals: Froi e nearest scriptic tank wer lines atertight sew rom well?  TO  3  10  27  46  66  78  83  91  109  114  186  188	m. 0 ft.  burce of possible con 4 Lateral lii 5 Cess poo er lines 6 Seepage  Topsoil Clay, brown Clay, brown Sand and gr Clay, brown Sand, fine, Clay, gray, Clay, mediu Sand and gr coarse Clay, gray Sand and gr coarse Clay, gray Sand and gr Clay, brown OR LANDOWNER'S year)	to 20  Intamination: Ines Ines Ines Ines Interpolation Int	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard .OG	agoon d FROM  FROM  e  ell was (1) cons  er Well Record Inc.	ntonite i. to	4 Other	14 A 15 C 16 C None  PLUGGING I	ft. to	tion and was