				R WELL RECORD	Form WWC-5					
		ER WELL:	Fraction			tion Number	Township	Number	Range N	umber
County:	Wyando	trem pearest town	NW 1/4	NE 1/4 N	ted within city?	2	<u> </u>	11 s	R 25 E	. <u>X</u> /W
2029	Fairf	ax Traffi	cway, Ka	nsas City,		5				
		NER: Phill								
-		(# : P. O.						•	Division of Wate	er Resource
City, State,	ZIP Code	<u>: Kansa</u>	s City,	KS 66115	20.0			tion Number:		
J LOCATE	E WELL'S L IN SECTIO	OCATION WITH 4	DEPTH OF C	COMPLETED WELL.	38.0	ft. ELEVA	TION:			
	1	1 11	Depth(s) Ground	water Encountered	1	2.U ft. 2	2	ft. 3	3	
ī	įΧ	! ! ! !		WATER LEVEL						
-	- NW	NE		p test data: Well wa						
	i			eter <b>2.4</b> in. t						
<sup>‡</sup> ₩ ├	1			TO BE USED AS:			8 Air condition		Injection well	
-	ı	i   [	1 Domestic	3 Feedlot				•	Other (Specify	helow)
-	- SW	SE	2 Irrigation	4 Industrial						
	!	!		bacteriological sample						
t L			mitted	bacienologicai sampie	c submitted to Di		ter Well Disinfe			ipie was su
TYPE O	E BLANK (	ASING USED:	IIIIOG	5 Wrought iron	8 Concre				d Clamp	
1 <b>1</b> te		3 RMP (SR)	)	6 Asbestos-Cemen		ste the (specify belov			d	
2 PV		4 ABS	,	7 Fiberglass			v) 		aded	
			n to 13	ft., Dia						
				in., weight						
		R PERFORATION		.iii., weigiit	7 PV					4.0
				E Fiberalese		-		Asbestos-cem		
1)Ste		3 Stainless		5 Fiberglass		P (SR)				
2 Bra		4 Galvanize		6 Concrete tile	9 AB	_		None used (or	•	
		RATION OPENING			uzed wrapped		8 Saw cut		11 None (ope	n hole)
	ntinuous slo				e wrapped		9 Drilled hol			
	vered shutt	•	y punched		ch cut				• • • • • • • • • • • • • • • • • • • •	
SCREEN-P	PERFORATE	ED INTERVALS:		. $13.\ldots$ ft. to						
				ft. to						
G	RAVEL PA	CK INTERVALS:	From	. 11 ft. to	გ.გ				to	
1			From	ft. to			m		-	ft
_	MATERIAL		ment	2 Cement grout	3 Bento	nite 4	Other		<i></i>	
Grout Inten			7.0	_ ,			•			
	vals: Fron	n 0 🚜	$\mathfrak{H}_{to} \dots \mathfrak{10} \dots$	ft., From 1	<sup>LO</sup> <b>约</b>	to , .11	ft., From	1	ft. to	
	e nearest so	urce of possible	ontamination:	ft., From1	·o <b>③</b>		ft., From tock pens	1	ft. to bandoned wate	
	vals: From e nearest so otic tank	n0 urce of possible of 4 Lateral	ontamination: Llines	7 Pit privy	········· <b>③</b>	11)Fuel	ft., From tock pens storage	1	ft. to	
1 Sep	e nearest so	urce of possible	ontamination: Llines	ft., From1		11)Fuel	ft., From tock pens	14 A 14 C	ft. to bandoned wate	ft r well
1 Sep 2 Sev 3 Wa	e nearest so otic tank wer lines stertight sew	n0urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: Lines pool	7 Pit privy		11) Fuel s	ft., From tock pens storage	14 A 14 A 15 C 16 C	ft. to bandoned wate Oil well/Gas well	ft r well
1 Ser 2 Sev 3 Wa Direction fr	e nearest so otic tank wer lines stertight sew om well?	n0urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: I lines pool ge pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	. ft. to	ft r well
1 Sep 2 Sev 3 Wa	e nearest so otic tank wer lines stertight sew	n0urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: Lines pool	7 Pit privy 8 Sewage la 9 Feedyard		11 Fuel s 12 Fertili 13 Insect	ft., From tock pens storage zer storage ticide storage	14 A 14 A 15 C 16 C	. ft. to	ft r well
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines atertight sew om well?	n0 urce of possible of 4 Lateral 5 Cess p er lines 6 Seepag	ontamination: I lines pool ge pit  LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tock pens storage zer storage ticide storage ny feet?	14 A 15 C 16 C 50 ' ± PLUGGING I	. ft. to	ft r well elow)
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew om well?	n0urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: I lines pool ge pit  LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tock pens storage zer storage ticide storage ny feet?	14 A 15 C 16 C 50 t ± PLUGGING I	t. to	r well
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew om well? TO	urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: I lines pool ge pit  LITHOLOGIC bentonite	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage ty feet?  Steel comparison with surface to the storage ty feet comparison with surface to the storage ty feet comparison with surface to the storage type of the storage ty	14 A 15 C 16 C 50 t ± PLUGGING I asing c	tt. to	r well elow) flush
1 Ser 2 Sev 3 Wa Direction fr	e nearest so otic tank wer lines atertight sew om well?	n0 urce of possible of 4 Lateral 5 Cess p er lines 6 Seepag	ontamination: I lines pool ge pit  LITHOLOGIC bentonite	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	t. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew from well? TO	urce of possible of 4 Lateral 5 Cess per lines 6 Seepag North  Grout w/l	ontamination: I lines pool ge pit  LITHOLOGIC bentonite	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage ty feet?  Steel comparison with surface to the storage ty feet comparison with surface to the storage ty feet comparison with surface to the storage type of the storage ty	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew om well? TO	urce of possible of 4 Lateral 5 Cess per lines 6 Seepag	ontamination: I lines pool ge pit  LITHOLOGIC bentonite	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew from well? TO	urce of possible of 4 Lateral 5 Cess per lines 6 Seepag North  Grout w/l	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0''	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertili 13 Insect How mar	tt., From tock pens storage zer storage ticide storage my feet?  Steel company for ground the storage my feet company feet	14 A 15 C 16 C 50'± PLUGGING I asing c ce due	tt. to	r well elow) flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 1 6 11 3 1 0 11	e nearest so otic tank wer lines stertight sew om well? TO 2'6'' 3'0'' 20'0''	n0  urce of possible of 4 Lateral 5 Cess per lines 6 Seepad North  Grout w/l Bentonite Grout w/l Chlorina	ontamination: I lines pool ge pit  LITHOLOGIC bentonite e bentonite ted sand	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM	11) Fuel s 12 Fertili 13 Insect How mar TO	ft., From tock pens storage zer storage ticide storage by feet?  Steel complete storage of group casing.	14 A 15 C 16 C 50 t± PLUGGING I asing c ce due t colla	nt. to	flush
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2'6" 3'0" 20'0"	e nearest so otic tank wer lines stertight sew om well?  TO  2'6''  3'0''  38'0''	n0	contamination: I lines pool ge pit  LITHOLOGIC bentonite e bentonite ted sand	7 Pit privy 8 Sewage la 9 Feedyard  LOG  E	FROM PROM	11) Fuel s 12 Fertili 13 Insect How man TO	tt., From tock pens storage zer storage ticide storage ticide storage by feet?  Steel converse of group casing.	14 A 15 C 16 C 50'± PLUGGING I asing c ce due t colla	in the to include the control of the	flush nce
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 ' 6'' 3 ' 0'' 20 ' 0''  CONTR	e nearest so otic tank wer lines stertight sew om well? TO 2'6" 3'0" 3'0" 38'0"	urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l Bentonite Grout w/l Chlorina	contamination: I lines pool ge pit  LITHOLOGIC bentonite e bentonite ted sand	7 Pit privy 8 Sewage la 9 Feedyard  LOG  e  ON: This water well	FROM  FROM  was (1) construction	11) Fuel s 12 Fertili 13 Insect How mar TO	storage zer storage ticide storage ty feet?  Steel of w/surfa of grout casing.	14 A 15 C 16 C 50 ± PLUGGING I asing c ce due t colla	tt. to	flush nce
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2'6" 3'0" 20'0"  CONTR completed o	e nearest so otic tank wer lines stertight sew om well?  TO  2'6''  3'0''  38'0''  38'0''  Con (mo/day/	n 0	contamination: I lines pool ge pit  LITHOLOGIC bentonite e bentonite ted sand s CERTIFICATI 7/9/90 102	7 Pit privy 8 Sewage la 9 Feedyard  LOG  e  ON: This water well This Water	was (1) construction	11) Fuel s 12 Fertili 13 Insect How man TO  cted, (2) reco and this recoils completed (2)	storage zer storage ticide storage ty feet?  Steel of w/surfa of grou casing.	14 A 15 C 16 C 50 ± PLUGGING I asing c ce due t colla	tt. to	flush nce
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 ' 6'' 3 ' 0'' 20 ' 0'' CONTR ompleted of Vater Well inder the b	e nearest so otic tank wer lines stertight sew om well?  TO  2'6''  3'0''  20'0''  38'0''  Contractor ousiness na	n 0  urce of possible of 4 Lateral 5 Cess per lines 6 Seepas North  Grout w/l  Bentonite  Grout w/l  Chlorina  OR LANDOWNER's year)  S License No  me of Layne	contamination: I lines pool ge pit  LITHOLOGIC bentonite e bentonite ted sand s CERTIFICATI 7/9/90 102 e-Western	7 Pit privy 8 Sewage la 9 Feedyard  LOG  e  ON: This water well	was (1) constructions well Record was Inc.	11) Fuel s 12 Fertili 13 Insect How man TO  cted, (2) reco and this recot s completed of by (signat	storage zer storage ticide storage ticide storage my feet?  Steel of w/surfa of grou casing.	50'± PLUGGING I asing c ce due t colla	tt to	flush nce