TI LOCATIO	ON 0=	FED 14/E: :		WELL RECORD	Form WWC-5	KSA 82a				
-4	ON OF WAT		Fraction			n Number	Township		Range N	
County:	Kile				74 1	<u> </u>	<u> </u>	/ s	R 6	(E/ }\
				dress of well if locate		C	. ``	-		
12 m	rile sou	th of Vintor	1 School	Rd # 1/4 mi	Le east.	7 /31	DIVISION	Rd, Ft.	Riley M.	1. Res.
2 WATER	R WELL OW	NER: Directo	orate of	Environmen	it and S	afety	Well	# 0403		
RR#, St. /	Address, Bo	x# 407 F	ershing	Court		,	Board o	f Agriculture, [Division of Water	er Resource
City. State	, ZIP Code	Fort K	Riley, K	15 664	42			ion Number:		
1				OMPLETED WELL.		4 ELEVA			£+	
AN "X"	IN SECTIO			vater Encountered 1						
†				WATER LEVEL 44						
-	NW	NE		test data: Well water						
1	ı	, E	st. Yield	gpm: Well water	er was	ft. af	fter	hours pu	mping	gpm
* w L	يز ا	<u>. </u>	ore Hole Diamet	ter <i>1</i> 0in. to	9210	ft., a	and	in.	to	.
¥ ~	-	ı W	ELL WATER TO	O BE USED AS:	5 Public water	supply	8 Air condition	ing 11	Injection well	
7	1	!	1 Domestic	3 Feedlot	6 Oil field wate	supply	9 Dewatering	12	Other (Specify	below)
1 -	sw	2F	2 Irrigation	4 Industrial	7 Lawn and ga		Monitoring v			
1 1	×		-	acteriological sample						
1 6	``		itted	acteriological sample	submitted to Dep		ter Well Disinfe		No X	A `
E TYPE C	OF DI ANIX (CASING USED:	ittea	E Manual Manual	0.00					
				5 Wrought iron	8 Concrete			JOINTS: Glued		beu
1. Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other (s	pecify below	v)		ed	
② P∨		4 ABS	110 -	7 Fiberglass					ded.)	
				ft., Dia						
Casing hei	ight above la	and surface	<i>30</i>	in., weight		Ibs./1	ft. Wall thicknes	ss or gauge No	sch A	4 <i>0</i>
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:		⊘ •∨c		10 /	Asbestos-ceme	nt	
1 Ste	eel	3 Stainless st	teel	5 Fiberglass	8 RMP	(SR)	11 (Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 ABS	` '	12 1	None used (op	en hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:		ed wrapped		8 Saw cut		11 None (ope	en hole)
(T)Co	ontinuous slo	t 3 Mills	slot		wrapped		9 Drilled hole	ie.	(-)	
_	uvered shutt		punched	7 Torch			10 Other (spe			
		ED INTERVALS:		9.7 ft. to.						
SCHEEN	FERFORATI	EU INTERVALS.								
_			From	ft. to .		,				
Ċ	SHAVEL PA	CK INTERVALS:	From	5.0 ft. to.	70.9	ft., Fron	m	ft. to) _.	
			From	ft. to		ft., Fron		ft. to		ft.
6 GROUT	MATERIAL	.: 1 Neat cen	nent 2	2 Cement grout	3 Bentoni	te (4)	Other 5%.			
Grout Inter	rvals: From	n > 2 f	to 45.0	ft., From	9.49. ft. to	9210	ft., From		. ft. to	
What is the		m	ntamination:	מאס	tonite any	, . .	I	14 A	andoned water	r well
	e nearest so	ource of possible co	maninadon.		/	10 Livest	tock pens			
	e nearest so	ource of possible co	manination.		/	10 Livesi		15 O	l well/Gas well	
1 Se	eptic tank	4 Lateral	lines	7 Pit privy	/	11 Fuels	storage	_	l well/Gas well	
1 Se 2 Se	eptic tank ewer lines	4 Lateral 5 Cess po	lines	7 Pit privy 8 Sewage lag	/	11 Fuel s	storage zer storage	(6) 0	I well/Gas well	
1 Se 2 Se 3 Wa	eptic tank ewer lines atertight sew	4 Lateral 5 Cess po er lines 6 Seepag	lines	7 Pit privy	/	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lend	I well/Gas well	
1 Se 2 Se 3 Wa Direction fo	eptic tank ewer lines atertight sew from well?	4 Lateral 5 Cess po er lines 6 Seepage	lines pol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr	eptic tank ewer lines atertight sew from well?	4 Lateral 5 Cess poer lines 6 Seepage	lines	7 Pit privy 8 Sewage lag 9 Feedyard	/	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lend	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM	eptic tank ewer lines atertight sew from well?	4 Lateral 5 Cess poer lines 6 Seepage	lines pol e pit LITHOLOGIC L	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr	ptic tank ewer lines atertight sew from well? TO 8:0' 14,0'	4 Lateral 5 Cess poer lines 6 Seepage Nor 1/L	lines pol e pit LITHOLOGIC L	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' /4.0'	ptic tank ewer lines atertight sew from well? TO 8.0' 14.0'	4 Lateral 5 Cess poer lines 6 Seepage nor 1/L clay //mestore	lines pol e pit LITHOLOGIC L and se	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction for FROM O' 8.0' 14.0' 23.0'	pric tank ewer lines atertight sew from well? TO 8.0' 23.0' 23.0'	4 Lateral 5 Cess poer lines 6 Seepage nor 1/L clay //mestore //mestore mudstone	lines pol e pit LITHOLOGIC L and se	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' /4.0' 23.0'	ptic tank ewer lines atertight sew from well? TO 8.0' 14,0' 23.0' 33.3' 40.4'	4 Lateral 5 Cess poer lines 6 Seepage nor 1/L clay //mestore	lines pol e pit LITHOLOGIC L and se	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' /4.0' 23.0' 33.3' 40.4'	pric tank ewer lines atertight sew from well? TO 8.0' 23.0' 23.0'	4 Lateral 5 Cess poer lines 6 Seepage nor 1/L clay //mestore //mestore mudstone	lines pol e pit LITHOLOGIC L and se	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' /4.0' 23.0'	ptic tank ewer lines atertight sew from well? TO 8.0' 14,0' 23.0' 33.3' 40.4'	4 Lateral 5 Cess poer lines 6 Seepage Nor HL Clay //mestone //mestone //muston //muston //muston	lines pol e pit LITHOLOGIC L and se e a	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 40.4' 41.9'	ptic tank ewer lines atertight sew from well? TO 8.0' 14,0' 23.0' 33.3' 40,4' 41,9'	Lateral Society of Clay Innestone	lines pol e pit LITHOLOGIC L and se e c a e	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew from well? TO 8.0' 14.0' 23.0' 43.3' 40.4' 41.9' 69.7' 80.8'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral Society of Clay Innestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew from well? TO 8.0' 14.0' 23.0' 43.3' 40.4' 41.9' 69.7' 80.8'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7'	ptic tank ewer lines atertight sew rom well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage North Clay Ilmestone	lines pol e pit LITHOLOGIC L and se e c a e a l ay /imes;	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertili: 13 Insect	storage zer storage ticide storage	lends	well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fi FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8'	ptic tank ever lines atertight sew from well? TO 8.0' 14.0' 23.0' 40.4' 41.9' 69.7' 80.8' 92.0'	Lateral 5 Cess poer lines 6 Seepage nor the clay limestone limestone mudston limestone limestone dark graderty li	lines pol e pit LITHOLOGIC L and se e e e e e e e e e e e e e e e e e e	7 Pit privy 8 Sewage lag 9 Feedyard OG hale	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage zer storage ticide storage ny feet? 200	PLUGGING II	I well/Gas well ther (specify be	alow)
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8'	### price tank ### pr	Lateral 5 Cess por 6 Seepage 70 Clay 1 mestore 1 mestore	lines pol e pit LITHOLOGIC L and se e e e e e e e e e e e e e e e e e e	7 Pit privy 8 Sewage lag 9 Feedyard OG Phale ON: This water well w	FROM A STATE OF THE PROPERTY O	11 Fuel s 12 Fertilis 13 Insect How mar TO	storage zer storage ticide storage ny feet? 202	PLUGGING II	I well/Gas well ther (specify be INTERVALS	on and was
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' /4.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8'	ptic tank ever lines atertight sew from well? TO 8.0' 14,0' 23.0' 33.3' 46,4' 41,9' 69.7' 80.8' 97.0' BOH	Lateral 5 Cess poer lines 6 Seepage Morth. clay 1 mestone 1 mestone mudston 1 mestone mudstone 1 mestone 1	lines pol e pit LITHOLOGIC L and se e c a	7 Pit privy 8 Sewage lag 9 Feedyard OG No. This water well w	ras (1) constructe	11 Fuel s 12 Fertilii 13 Insect How mar TO	storage zer storage ticide storage ny feet? 202	PLUGGING II	I well/Gas well ther (specify be INTERVALS er my jurisdicti owledge and be	on and was
1 Se 2 Se 3 Wa Direction fr FROM O' 8.0' /4.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8'	ptic tank ever lines atertight sew from well? TO 8.0' 14,0' 23.0' 33.3' 46,4' 41,9' 69.7' 80.8' 92,6' BOH	Lateral 5 Cess poer lines 6 Seepage Morth. clay 1 Innestone 1 Innestone Mudston Musston Musston Musston Musston Musston Musston Muss Muss Muss Muss Muss Muss Muss Mus	lines pol e pit LITHOLOGIC L and se e c a l c ay limes c c c c c c c c c c c c c c c c c c c	7 Pit privy 8 Sewage lag 9 Feedyard OG hale. ON: This water well with the content of the cont	PROM PROM PROMITE AND	11 Fuel s 12 Fertilii 13 Insect How mar TO	storage zer storage ticide storage ny feet? 202 nstructed, or (3 rd is true to the on (mo/day/yr)	PLUGGING II	I well/Gas well ther (specify be INTERVALS	on and was
1 Se 2 Se 3 Wa Direction fr FROM 0' 8.0' 14.0' 23.0' 40.4' 41.9' 69.7' 80.8' 7 CONTF completed Water Well under the	ptic tank experimes atertight sew from well? TO 8.0' 14.0' 23.0' 33.3' 40.4' 41.9' 69.7' 80.8' 97.0' BOH RACTOR'S (on (mo/day/ business na	A Lateral 5 Cess poer lines 6 Seepage Nor IL Clay //mestone //mestone //mestone //mustone //	ines pol e pit LITHOLOGIC L and se e c e c c c c c c c c c c	7 Pit privy 8 Sewage lag 9 Feedyard OG No.: This water well with the content of	ras (1) constructor a Well Record was	11 Fuel s 12 Fertilii 13 Insect How mar TO ed, (2) recond this record completed of	storage zer storage ticide storage ny feet? 202 enstructed, or (3 rd is true to the on (mo/day/yr) ture)	PLUGGING II	well/Gas well ther (specify be full	on and was