11 LOCATION OF W			R WELL RECORD		VC-5	KSA 82a-				
	ATER WELL:	Fraction	CM	37.7	Section	Number		ship Number		Range Number
County: Rook		SW 1/4	74	SW 1/4		26	T	9 s		R 18 EW
	on from nearest town			ted within c	ity?					
	ill, Plainvil									
WATER WELL C	504	ull Oil Co	mpany							
RR#, St. Address, E		est Mill					Boar	d of Agricultu	re, Divis	ion of Water Resource
City, State, ZIP Cod		ville, Ks.						ication Number		
AN "X" IN SECTI	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL.	2	.8 ft.	ELEVAT	10N:			
· !	N W	ELL'S STATIC	WATER LEVEL		ft. below	π. 2. land surfa	ace measur	ed on mo/day	t. 3 //vr	
NW	1 1 1	Pump	test data: Well wa	iter was		ft. aft	er	hours	pumpir	g gpr
	Es	st. Yield	gpm: Well wa	iter was		ft. aft	er	hours	pumpin	g gpr
. w i	I Bo	ore Hole Diamet	er 7 5/8in. t	0 2	7	ft., aı	nd		in. to	
₹ " !	I W	ELL WATER TO	BE USED AS:	5 Public			Air condit			tion well
sw	- SE	1 Domestic	3 Feedlot	6 Oil field	water su	ipply 9	Dewaterin	ig -	12 Othe	r (Specify below)
	;	2 Irrigation	4 Industrial	7 Lawn a	nd garde	n only 🛈	Monitorin			
Х	l Wa	as a chemical/ba	acteriological sample	submitted t	o Departr	nent? Yes	N	o; If y	es, mo/	day/yr sample was su
	S mi	tted						nfected? Yes		No /
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Cc	ncrete til	е	CASIN	G JOINTS: G	ued	Clamped
_	3 RMP (SR)		6 Asbestos-Cemen	9 Ot	ner (spec	ify below)				
②PVC	4 ABS		7 Fiberglass					Th	readed	./
Blank casing diamete	er in.	to	ft., Dia	in	. to		ft., Dia .		in. to) ft
Casing height above	land surface	. 0 i	n., weight			lbs./ft.	Wall thick	ness or gauge	No	Sch. 40
	OR PERFORATION M				PVC			Asbestos-ce		
1 Steel	3 Stainless ste	eel	5 Fiberglass		RMP (SF	3)				
2 Brass	4 Galvanized		6 Concrete tile		ABS	•		None used		
CREEN OR PERFO	PRATION OPENINGS	ARE:	5 Gau	zed wrappe	d		8 Saw cut			None (open hole)
1 Continuous s	ot (3)Mill s	lot		wrapped			9 Drilled h			reche (open noie)
2 Louvered shu	tter 4 Key p	ounched	7 Toro							
				ii cut		3				
	TED INTERVALS:	From	. 20 ft. to .		27	.ft., From		f	t. to	
SCREEN-PERFORAT	ACK INTERVALS:	From	ft. to			.ft., From .ft., From .ft., From	· · · · · · · · · · · · · · · · · · ·		t. to t. to t. to	
SCREEN-PERFORAT	ACK INTERVALS:	FromFrom			 27	.ft., From .ft., From .ft., From ft., From			t. to t. to t. to	ft ft ft
GRAVEL PAGE	ACK INTERVALS:	From	ft. to	(3)Be	27	ft., From ft., From ft., From ft., From	ther		t. to t. to t. to	
GRAVEL PA GRAVEL PA GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: L: 1 Neat cemom0ft.	FromFrom ent 2 to18	ft. to	(3)Be	ntonite	.ft., From .ft., From .ft., From ft., From 4 O	ther		t. to t. to t. to to	
GRAVEL PARAMENTAL GRAVEL PARAMENTAL GROUT MATERIA Grout Intervals: From the mearest series of the meanest seri	L: 1 Neat cemer on 0 ft. in ource of possible con	From From ent 2 to18 tamination:	ft. to	(3)Be	entonite	.ft., From .ft., From .ft., From .ft., From 4 O 1.9	ther ft., Fro		to to to to to to tto	
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the properties of the propert	L: 1 Neat cemer on 0 ft	From From ent ② to18 tamination:	ft. to	3Be	entonite t. to	.ft., From .ft., From .ft., From ft., From 4 O .19 0 Livestoo	ther ft., Fro		to to	
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: L: 1 Neat ceminom0ft. fource of possible con 4 Lateral lin 5 Cess poo	From	ft. to . 19 ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag	3Be	entonite t. to	.ft., From .ft., From .ft., From 4 O . 1.9 0 Livestoo 2 Fertilize	ther	m	to to	
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the state of th	ACK INTERVALS: L: 1 Neat cemerom 0ft. for the following of possible con 4 Lateral ling 5 Cess pooker lines 6 Seepage	From	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From 4 O .1.9 0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic	ther	m	to to	
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	ACK INTERVALS: L: 1 Neat cemerom0ft. for the course of possible con 4 Lateral ling 5 Cess possible con 6 Seepage southeast	FromFrom ent 2 to 18 tamination: nes bl pit	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From 4 O .1.9 0 Livestoo 2 Fertilize 3 Insectic low many	ther	m	t. to t. to t. to to to to ft. Abando Oil wel	to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the state of th	L: 1 Neat cemerom0ft. ft. fource of possible con 4 Lateral lin 5 Cess poower lines 6 Seepage southeast	From	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From 4 O .1.9 0 Livestoo 2 Fertilize 3 Insectic low many	ther	m	t. to t. to t. to to to to ft. Abando Oil wel	to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS: L: 1 Neat cemerom 0ft. for the form 1 near cemerom	From. From ent (2) to18 tamination: nes bl pit LITHOLOGIC LOBRN, SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From ft., From 4 O .19 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From Intervals and Intervals are selected in the selected from the sel	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/E	From. From ent (2) to18 tamination: nes pit LITHOLOGIC LOGRN, SLTY V, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: From the properties of the proper	ACK INTERVALS: L: 1 Neat cemmom 0ft. ource of possible con 4 Lateral ling 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/E CLY, DK BRN,	From. From ent to18 tamination: nes pit LITHOLOGIC LO BRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom	From. From. From ent (2) to18 tamination: nes of pit LITHOLOGIC LC BRN, SLTY V, SL SLTY V, SL SLTY V, SL SLTY V, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
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GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL INTERIA GRAVEL INTERIA GRAVEL PARAMETERIA GR	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/ECLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL INTERIA GRAVEL INTERIA GRAVEL PARAMETERIA GR	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/ECLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
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GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/ECLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft coned water well l/Gas well specify below)
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/ECLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft coned water well l/Gas well specify below)
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/ECLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From ent to 18. tamination: nes pit LITHOLOGIC LOBRN, SLTY N, SL SLTY	ft. to	3Be	27 entonite t. to	.ft., From .ft., From .ft., From .ft., From 4 O .1.9 .0 Livestoo 1 Fuel sto 2 Fertilize 3 Insectic low many	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to ft. Abando Oil wel Other (to ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From the parameters of the	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor Wer lines 6 Seepage Southeast CLY, DK GY/E CLY, MOD BRN CLY, MOD BRN CLY, MOD BRN SND, LT BRN, SND, LT BRN,	From. From ent to18 tamination: nes pit LITHOLOGIC LC BRN, SLTY N, SL SLTY N, SL SLTY N, SL SLTY N, F, STRD, F, FTO M, CERTIFICATION		3Be 3Be goon	27 Intonite t. to 1 1: H TC	.ft., From .ft., From .ft., From 4 Or .1.9 .0 Livestod 2 Fertilize 3 Insectic low many 0 F	ther ft., Frock pens orage r storage ide storage feet?	m	t. to to to to to to to to to Abando Oil well Other (to ft. ft. to ft. coned water well l/Gas well specify below) VALS
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom. O ft. ource of possible con 4 Lateral lin 5 Cess poor Wer lines 6 Seepage Southeast CLY, DK GY/F CLY, MOD BRN CLY, MOD BRN CLY, MOD BRN SND, LT BRN, SND, LT BRN, OR LANDOWNER'S Of	From. From. From ent to 18. tamination: nes pit ITHOLOGIC LOBRN, SLTY I, SL SLTY I, SL SLTY I, SL SLTY I, F, STRD, IF, TO M, CERTIFICATION 05-28-93	the control of the co	3Be 18f	entonite t. to	.ft., From .ft., From .ft., From 4 Or .1.9 0 Livestod 2 Fertilize 3 Insectication many V	ther ft., Frock pensorage r storage de storage feet? Lush mo	m	t. to to to to to to to to Abando Oil well Other (to
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom. O ft. ource of possible con 4 Lateral lin 5 Cess poor Wer lines 6 Seepage Southeast CLY, DK GY/F CLY, MOD BRN CLY, MOD BRN CLY, MOD BRN SND, LT BRN, SND, LT BRN, OR LANDOWNER'S Of	From. From. From ent to18 tamination: nes of pit LITHOLOGIC LOBRN, SLTY N, SL SLTY N, SL SLTY N, SL SLTY N, SL SLTY N, F, STRD, F, F TO M, CERTIFICATION 05-28-93		Joon FROM as (1) const	entonite t. to	.ft., From .ft., From .ft., From 4 Or .1.9 0 Livestod 2 Fertilize 3 Insectication many V	ther ft., Frock pensorage r storage de storage feet? Lush mo E4	m	t. to to to to to to to to Abando Oil well Other (to
GRAVEL PARAMETERIA GRAVEL PARAME	L: 1 Neat cemerom 0ft. ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage southeast CLY, DK GY/F CLY, MOD BRN CLY, MOD BRN CLY, MOD BRN SND, LT BRN,	From. From. From ent to18 tamination: nes of pit LITHOLOGIC LOBRN, SLTY N, SL SLTY N, SL SLTY N, SL SLTY N, SL SLTY N, F, STRD, F, F TO M, CERTIFICATION 05-28-93	ft. to	Joon FROM as (1) const	entonite t. to 1 1 1 1 1 ructed, (7 and th	.ft., From .ft., From .ft., From 4 Or .1.9 0 Livestod 2 Fertilize 3 Insectication many V	ther ft., Fro k pens brage r storage de storage feet? Lush mo E4 ructed, or (s true to the (mo/day/yr)	m	t. to to to to to to to to Abando Oil well Other (to