THE CONT			WAIE	R WELL RECORD	Form WWC	C-5 KSA 82	3-1212		
\vdash		ATER WELL:	Fraction	CM C	r. 	ection Number	Township		Range Number
County:	Rooks		SW 1/4		74 1	26		S	R 18 E(W)
Distance a	and direction	n from nearest to	wn or city street a	ddress of well if locate	ed within city	?			
			ille, Kansas		· · · · · · · · · · · · · · · · · · ·				
	R WELL O		bull Oil Co	ompany					
1	Address, B	··· .	West Mill				Board o	f Agriculture,	Division of Water Resources
	, ZIP Code		inville, Ks					ion Number:	
3 LOCATE	E WELL'S IN SECTION	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL	2.8	ft. ELEVA	TION:		
AIV A	IN SECTION	N BOX:	Depth(s) Ground	water Encountered	1 <i></i> .	ft. :	2	ft. (3
Ī	!	1	WELL'S STATIC	WATER LEVEL	ft.	below land sur	face measured	on mo/day/yr	
	NW	NE	Pump	test data: Well wat	er was	ft. a	fter	hours ou	ımping gpm
		1 - 140	Est. Yield	gpm: Well wat	er was	ft. a	fter	hours ou	ampina apm
W F	ı		Bore Hole Diame	ter 75/8in. to		28ft.,	and	in	1. to
₹ "	!	! ! "	WELL WATER TO	O BE USED AS:	5 Public wa		8 Air conditioni		Injection well
	- SW	SE	1 Domestic	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12	Other (Specify below)
	1	1	2 Irrigation	4 Industrial	7 Lawn and	garden only (Monitoring w	ell	******
x	; i		Was a chemical/b	acteriological sample	submitted to	Department? Yo	esNo. 🔽	; If yes	, mo/day/yr sample was sub-
		S	mitted				ter Well Disinfed		No /
5 TYPE C	F BLANK	CASING USED:		5 Wrought iron	8 Cond	crete tile	CASING J	OINTS: Glue	d Clamped
1 Ste	eel	3 RMP (SF	₹)	6 Asbestos-Cement	9 Othe	r (specify belov	v)	Weld	led
2PV		4 ABS		7 Fiberglass				Threa	aded.
Blank casir	ng diamete	r <mark>2</mark>	in. to	ft., Dia	in. 1	o	ft., Dia		in. to ft.
Casing heigh	ght above	and surface	0	in., weight		ibs./i	t. Wall thicknes	or gauge N	o. Sch. 40
		R PERFORATION			(7)P			sbestos-ceme	
1 Ste	el	3 Stainless	steel	5 Fiberglass	8 R	MP (SR)	11 0	ther (specify)	
2 Bra	ISS	4 Galvanize	ed steel	6 Concrete tile	9 A	BS		one used (op	
SCREEN C	OR PERFO	RATION OPENING	GS ARE:	5 Gauz	ed wrapped		8 Saw cut	• •	11 None (open hole)
1 Cor	ntinuous sk	ot ③ Mi	ll slot	6 Wire	wrapped		9 Drilled holes	3	(
2 Lou	vered shut	ter 4 Ke	y punched	7 Torch			10 Other (spec	ify)	
SCREEN-P	ERFORAT	ED INTERVALS:	From	ft. to	2	8 ft., Fron	n	ft. to	o
			From	ft. to		ft., Fron	n	, . ft. te	o
G	RAVEL PA	CK INTERVALS:	From	20 ft. to	2	8 ft., Fron	n	ft. to	o
			From	ft. to		ft., Fron		_	
6 GROUT	MATERIAL			. .					
Grout Interv				Cement grout		onite 4	Other		
	/als: Fro						Other		ft. to
What is the			ft. to 19				Other ft., From .		. ft. to
		m0 ource of possible of 4 Latera	ft. to 19 contamination:			to 2.0 .	Other	14 At	ft. to
1 Sep	nearest so	m0	ft. to 19 contamination:	ft., From	19 ft.	to 20 . 10 Livesto 11 Fuel s	Other	14 At	ft. toft. bandoned water well
1 Sep 2 Sew	nearest so otic tank ver lines	m0 ource of possible of 4 Latera	ft. to 19 contamination: Il lines pool	7 Pit privy	19 ft.	to 2.0 . 10 Livest 11 Fuel s 12 Fertiliz	Other	14 At	. ft. to ft. bandoned water well il well/Gas well
1 Sep 2 Sew 3 Wat Direction fro	nearest so otic tank ver lines tertight sew	m0 purce of possible of 4 Latera 5 Cess	ft. to 19 contamination: Il lines pool	7 Pit privy 8 Sewage lago	19 ft.	to 2.0 . 10 Livest 11 Fuel s 12 Fertiliz	Other	14 At 15 Oi 16 Oi	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM	nearest so to tank ver lines tertight sew om well? TO	m0ource of possible of 4 Latera 5 Cess per lines 6 Seepa northeast	ft. to 19 contamination: Il lines pool ige pit LITHOLOGIC Lo	7 Pit privy 8 Sewage lago 9 Feedyard	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	14 At 15 Oi 16 Oi	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0	e nearest so otic tank wer lines tertight sew om well? TO 2	m0ource of possible of 4 Latera 5 Cess per lines 6 Seepa northeast	ft. to 19 contamination: Il lines pool uge pit	7 Pit privy 8 Sewage lago 9 Feedyard	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2	nearest so otic tank wer lines tertight sew om well? TO 2	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa northeast SND, MOD T	tt. to 19	7 Pit privy 8 Sewage lago 9 Feedyard	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5	nearest so bitc tank wer lines tertight sew om well? TO 2 5	purce of possible of 4 Latera 5 Cess per lines 6 Seepa northeast SND, MOD TCLY, DK GY	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10	nearest so bitic tank wer lines tertight sew om well? TO 2 5 10	purce of possible of 4 Latera 5 Cess per lines 6 Seepa northeast SND, MOD TCLY, DK GYCLY, DK GRCLY, LT RD	tt. to19 contamination: d lines pool age pit LITHOLOGIC LO DK BRN, CO , V SLTY N, V SLTY /BRN, SL SL	7 Pit privy 8 Sewage lago 9 Feedyard OG	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15	nearest so bitic tank wer lines tertight sew om well? TO 2 5 10 15	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD TCLY, DK GYCLY, DK GRCLY, LT RDCLY, LT RDCLY, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so bitic tank wer lines tertight sew om well? TO 2 5 10	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD TCLY, DK GYCLY, DK GRCLY, LT RDCLY, LT RDCLY, LT BR	tt. to19 contamination: d lines pool age pit LITHOLOGIC LO DK BRN, CO , V SLTY N, V SLTY /BRN, SL SL	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15	nearest so bitic tank wer lines tertight sew om well? TO 2 5 10 15	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 5 10 15 21	nearest so otic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess over lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR	tt. to	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND	19 ft.	to 20 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 AL 15 OI 16 OI O LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction for FROM 0 2 5 10 15 21 25.5	nearest solic tank ver lines tertight sew om well? TO 2 5 10 15 21 25.5	ource of possible of 4 Latera 5 Cess per lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR SND, LT BR	tt. to19 contamination: d lines pool age pit LITHOLOGIC LO O DK BRN, CO , V SLTY N, V SLTY /BRN, SL SL N, V SNDY N, F TO M, N, M TO V C	7 Pit privy 8 Sewage lago 9 Feedyard OG LYEY TY, TR SND SRTD, DAMP	FROM	to 20	Other	14 At 15 Oi 16 Oi 0 LUGGING IN	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
1 Sep 2 Sew 3 Wat Direction for FROM 0 2 5 10 15 21 25.5	nearest solution tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5 28	ource of possible of 4 Latera 5 Cess per lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR SND, LT BR	tt. to19 contamination: li lines pool lige pit LITHOLOGIC LO O DK BRN, C , V SLTY N, V SLTY N, V SLTY /BRN, SL SL N, V SNDY N, F TO M, N, M TO V C S CERTIFICATION 05-28-93	7 Pit privy 8 Sewage lago 9 Feedyard OG CLYEY TY, TR SND SRTD, DAMP	FROM s (1) constru	to 20	Other	14 At 15 Oi 16 Oi 16 Oi CUUGGING IN It cover	ther (specify below) NTERVALS or my jurisdiction and was
1 Sep 2 Sew 3 Wat Direction for FROM 0 2 5 10 15 21 25.5	nearest solution tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5 28	ource of possible of 4 Latera 5 Cess per lines 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT BR SND, LT BR SND, LT BR	tt. to19 contamination: li lines pool lige pit LITHOLOGIC LO O DK BRN, C , V SLTY N, V SLTY N, V SLTY /BRN, SL SL N, V SNDY N, F TO M, N, M TO V C S CERTIFICATION 05-28-93	7 Pit privy 8 Sewage lago 9 Feedyard OG CLYEY TY, TR SND SRTD, DAMP	FROM s (1) constru	to 20	Other	14 At 15 Oi 16 Oi 16 Oi CUUGGING IN It cover	or my jurisdiction and was wledge and belief. Kansas
1 Sep 2 Sew 3 Wat Direction for FROM 0 2 5 10 15 21 25.5	nearest solutic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5 28	purce of possible of 4 Latera 5 Cess of Portheast SND, MOD TCLY, DK GRCLY, LT RDCLY, LT RDCLY, LT BRSND, L	tt. to19 contamination: li lines pool lige pit LITHOLOGIC LO O DK BRN, C , V SLTY N, V SLTY N, V SLTY /BRN, SL SL N, V SNDY N, F TO M, N, M TO V C S CERTIFICATION 05-28-93	7 Pit privy 8 Sewage lago 9 Feedyard OG CLYEY TTY, TR SND SRTD, DAMP N: This water well wa	FROM s (1) constru	to 20	Other	14 At 15 Oi 16 Or 16 Or 17 COVER The cover a colugged under est of my known	or my jurisdiction and was wledge and belief. Kansas
1 Sep 2 Sew 3 Wat Direction for FROM 0 2 5 10 15 21 25.5	nearest solutic tank wer lines tertight sew om well? TO 2 5 10 15 21 25.5 28 ACTOR'S Con (mo/day//Contractor's sisiness nar	purce of possible of 4 Latera 5 Cess of Present Innes 6 Seepa northeast SND, MOD T CLY, DK GY CLY, DK GR CLY, LT RD CLY, LT RD CLY, LT BR SND, LT BR SND, LT BR SND, LT BR SND, LT BR CR LANDOWNER'S Great Control of GeoCo	tt. to19 contamination: lilines pool lige pit LITHOLOGIC LO O DK BRN, C , V SLTY N, V SLTY /BRN, SL SL N, V SNDY N, F TO M, N, M TO V C S CERTIFICATION 05-28-93 527 ore Services on PLEASE PRESS FIRM	7 Pit privy 8 Sewage lago 9 Feedyard OG CLYEY TY, TR SND SRTD, DAMP N: This water well wa This Water Well 5, Inc.	FROM FROM S (1) constru	to 20	other	14 At 15 Oi 16 Of 16 Of 16 Of 17 Over 18 Cover 19 Olugged under 19 Of 18	or my jurisdiction and was wledge and belief. Kansas