	······································			R WELL RECORD	Form WWC-5		<del></del>			
-	N OF WAT	TER WELL:	Fraction		Sec	ction Number		ımber	Range Num	
County:	Trego		NW 1/4		W 1/4	7	T 12	S	R 22	_Wax_
Distance and	d direction	from nearest tow		ddress of well if located enney 1/4 north,	-	south s	ide of road			•
WATER	WELL OW	NER: 112	n Drilling	_						
RR#, St. Ad			1389				Board of A	ariculture. I	Division of Water I	Resources
City, State,		DOM	it Bend, Ks	67520				•		.0000.000
				OMPLETED WELL		4 FI FVA				
AN "X" IN	V SECTION	BOX:	Depth(s) Ground	water Encountered 1.		ft. :	2	ft. 3		ft.
ī	1.7			WATER LEVEL .90.						
i L.	NW	NE	Pum	test data: Well wate	rwas	ft. a	ifter	hours pu	mping	gpm
	1	-	Est. Yield N	[A gpm: Well wate	rwas	ft. a	fter	hours pu	mping	gpm
	i		Bore Hole Diame	eter <b>11</b> in. to .	.140		and	in.	. to	ft.
<b>ૄ</b> w ├─	1		WELL WATER TO BE USED AS: 5 Public water supply				8 Air conditioning 11 Injection well			
-	1	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify bel	low)
	- SW	SE	2 Irrigation				10 Observation we			-
	-		•	pacteriological sample s						
:			mitted	ouotonological campio c		•	ter Well Disinfected	•		, was sas
TVPE OF	BI ANK C	ASING USED:	mittod	5 Wrought iron	8 Concr				1.XClamped	
1 Stee		3 RMP (SF	<b>5</b> \	6 Asbestos-Cement		(specify below			ed	
2 PVC		4 ABS	יי			• •	•		aded	
			120	7 Fiberglass						
Siank casing	diameter		In. το <del></del>	π., Dia .in., weight	to		π., Dia		<sup>ເກ.</sup> ຜ	π.
				.in., weight						
		R PERFORATION			7 PV			estos-ceme		
1 Stee	al .	3 Stainless	steel	5 Fiberglass		1P (SR)			• • • • • • • • • • • • • • • • • • • •	• • • • • • •
2 Bras	S	4 Galvanize	ed steel	6 Concrete tile	9 AB	S	12 Non	e used (op	en hole)	
SCREEN OF	R PERFOR	RATION OPENING	GS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open l	nole)
1 Cont	tinuous slo	t 3 Mi	II slot	6 Wire v	vrapped		9 Drilled holes			
2 Louv	ered shutt	er 4 Ke	y punched	7 Torch			10 Other (specify			
SCREEN-PE	ERFORATI	ED INTERVALS:	From	120 ft. to	140.	ft., Fro	m	ft. t	o <i></i>	
				<u>.</u> ft. to						
GF	RAVEL PA	CK INTERVALS:	From	20 ft. to	140.	ft., Fro	m	ft. t	0	ft.
			From	ft. to		ft., Fro	m	ft. t	0	ft.
GROUT I	MATERIAL	: 1 Neat c	ement	2 Cement grout			Other			
Grout Interva	als: From	m D	ft. to 20	ft., From	<del> ft</del> .	to	ft., From		ft. to	ft.
What is the		urce of possible o					tock pens		bandoned water w	
1 Sept	tic tank	4 Latera	al lines	7 Pit privy		11 Fuel	•	15 O	il well/Gas well	
•	er lines	5 Cess		8 Sewage lagoon			12 Fertilizer storage 16 Other (specify below)			
		er lines 6 Seepa	-				ticide storage			
Direction fro	-		ago pa	o i ocayara		How ma				
FROM	TO	west	LITHOLOGIC	LOG	FROM	TO		LITHOLOG	IC LOG	
	_	m '3			1		'			-
- 9	<del>3</del>	Top soil								
3	18	Brown clay		7						
18	30	_	wn clay mix	<u> </u>		<del>                                     </del>				
30	38	Brown, wh		.1		<del>                                     </del>				
38	52	•	wn, white o	ciay mix		<b>-</b>				
52	70	_Sand				ļ				
70	73_		wn clay mix		<del> </del>	ļ				
73	85	Sand w/st	reaks of w	nite and brown	¢тау	<b> </b>				
85	120	Sand			<b></b>	<b> </b>			<del></del>	
120	125	Sand, brw	on clay mix	Κ		ļl				
125	140	Sand				ļ				
140			hite. grav	clay mixed						
CONTRA	OTODIO (	DD I ANDOMNED	PO CERTIFICATI	Ohl. This water well w		estant (2) race	postructed or (2) n	lugged upo	lor my juriodiction	and was
-				ON: This water well wa						
-		•		88					owiedge and belief	ı. Nansas
		s License No me of Rosen		4 This Water W is	ell Hecord wa	-				Pa
INCOLUTION DE	IONS: I lea *	newriter or half point	nen PI FASE PPE	SS <i>FIRMLY</i> and <i>PRINT</i> clea	rly Please fill in	blanke underlin	ture) <b>Ludua</b>	nswers Ser	nd ton three coffice to	Kansas
				vironmental Geology, Regul						
•		ER and retain one for		J				•		