	nwest			R WELL RECORD	Form WWC-5			D	Niverbox
∐ LOCATION County: ^{Ren}		H WELL:	Fraction	D16.47	1	tion Number	Township Numb		
		om nearest town	or city street ac	SW 1/4 ddress of well if located	SE 14	23	T 23-S	S R5-W	E/W
			•						
				nson, Kansas	67 <i>5</i> 05				
		ER: Reno En	•						
		# : 10 Nort	_		. ~		•	ulture, Division of Wa	ter Resources
				, Ka nsas 6750				mber: 37-77음	
T T	i I	l D	epth(s) Ground VELL'S STATIC	OMPLETED WELL water Encountered 1. WATER LEVEL b test data: Well wate		elow land surf	ace measured on mo	ft. 3 /day/yr April.30	
			st. Yield	gpm: Well wate	rwas	ft. af	ter ho	ours pumping	gpm
* w -	1				5 Public water		8 Air conditioning		
7			1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering	•	below)
	sw -	SE	2 Irrigation				0 Observation well		,
1 1	1 1		•	pacteriological sample s					
1	·		nitted	January Pro-		•	er Well Disinfected?	• • • • • •	
5 TYPE OF E	BLANK CA	ASING USED:		5 Wrought iron	8 Concr			S: Glued . X Clar	nned
X1 Steel		3 RMP (SR)		6 Asbestos-Cement		(specify below		Welded	•
2 PVC		4 ABS		7 Fiberglass			, 	Threaded	
	diameter		, to	ft., Dia					
Casing height	above lar	d surface	12.	in., weight		Ibs./f	t. Wall thickness or g	auge No	
	REEN OR	PERFORATION			7 PV	_	10 Asbesto		
x Steel		3 Stainless s		5 Fiberglass		MP (SR)	•	specify)	
2 Brass		4 Galvanized		6 Concrete tile	9 AE	IS		sed (open hole)	
		ATION OPENING			ed wrapped		8 Saw cut	11 None (o	oen hole)
	nuous slot	3 Mill			wrapped		9 Drilled holes		
	red shutte	•	punched	7 Torch			10 Other (specify) .		
SCREEN-PEF	RFORATE	O INTERVALS:				•			
GRA	VEL PAC	K INTERVALS:	From From	<u>1.</u> 0. ft. to ft. to					
6 GROUT M	ATERIAL:	1 Neat ce	ment	2 Cement grout	y8 Bento	onite 4	Other		
Grout Intervals				() ft., From	10. ft.	to			
		rce of possible co				10 Livest	•	14 Abandoned wa	
1 Septic		4 Lateral		7 Pit privy		11 Fuel s	-	15 Oil well/Gas we	
2 Sewer	rlines	5 Cess p	ool	8 Sewage lago	200	12 Fertiliz	zor etorogo	16 Other (specify	below)
3 Water	tight sewe	r lines 6 Seepag		3 3-	JOH	12 1 61 1111	•		
Direction from	well?		ge pit	9 Feedyard	DON		•	NONE	
FROM		oo o ooopaş		9 Feedyard		13 Insect How mar	ticide storage	NONE	
	то		ge pit	9 Feedyard	FROM	13 Insect	ticide storage		
0	то 3	Top Soil		9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3	3 4	Top Soil		9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4	то 3 4 10	Top Soil Clay Fine sand	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10	3 4 10 13	Top Soil Clay Fine sand Medium sar	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10	3 4 10 13	Top Soil Clay Fine sand Medium sar	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
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0 3 4 10 18	3 4 10 13 19	Top Soil Clay Fine sand Medium sar Clay	LITHOLOGIC	9 Feedyard		13 Insect How mar	ticide storage	NONE	
0 3 4 10 18 19	3 4 10 13 19 50	Top Soil Clay Fine sand Medium san Clay Medium san	LITHOLOGIC ad	9 Feedyard LOG	FROM	13 Insect How mar	icide storage ny feet? LIT	HOLOGIC LOG	
0 3 4 10 18 19	3 4 10 13 19 50	Top Soil Clay Fine sand Medium san Clay Medium san	LITHOLOGIC ad ad s CERTIFICATI	9 Feedyard LOG ON: This water well w	FROM	13 Insect How man TO	nstructed, or (3) plug	HOLOGIC LOG	
O 3 4 10 18 19 7 CONTRAC	3 4 10 13 19 50 ETOR'S O	Top Soil Clay Fine sand Medium san Clay Medium san	IITHOLOGIC ad ad s certificati	9 Feedyard LOG ON: This water well w	FROM as (\$t) constru	13 Insect How man TO	nstructed, or (3) plug	HOLOGIC LOG ged under my jurisdie fry knowledge and	belief. Kansas
O 3 4 10 18 19 7 CONTRAC	3 4 10 13 19 50 CTOR'S O (mo/day/yontractor's	Top Soil Clay Fine sand Medium san Clay Medium san R LANDOWNER ear) April. 30 License No. 13	s certificati	9 Feedyard LOG ION: This water well w	FROM as (\$t) constru	13 Insect How mar TO Locted, (2) reco and this recoias completed of	nstructed, or (3) plug rd is true to the best con (mo/day/yr). Apa	HOLOGIC LOG ged under my jurisdie fry knowledge and	belief. Kansas
7 CONTRACT completed on Water Well Counder the bus	3 4 10 13 19 50 CTOR'S O (mo/day/yontractor's siness name	Top Soil Clay Fine sand Medium san Clay Medium san Medium san Landowner Mear) April 30 License No. 13	s certificati), 1935 34	9 Feedyard LOG ION: This water well wis Enterprise	as (%) constru	13 Insect How man TO Locted, (2) reco and this recoias completed of by (signate	nstructed, or (3) plug rd is true to the best con (mo/day/yr) . Application	MONE. HOLOGIC LOG ged under my jurisdir f my knowledge and	belief. Kansas
7 CONTRACT completed on Water Well Counder the bus INSTRUCTIO three copies to	3 4 10 13 19 50 CTOR'S O (mo/day/yontractor's siness nam	Top Soil Clay Fine sand Medium san Clay Medium san Medium san Liay Medium san R LANDOWNER Tear) April 30 License No. 13 Te ofRosencra Typewriter or ball po	S CERTIFICATI 1, 1935 34 2ntz & Bem Dint pen, PLEAS Alth and Environn	9 Feedyard LOG ION: This water well w	as (*) constru	13 Insect How mar TO Locted, (2) reco and this recoi as completed of by (signately, Please fill in	nstructed, or (3) plug rd is true to the best con (mo/day/yr) . Application of the best con (mo/day/yr) . Application blanks, underline or	mone. HOLOGIC LOG ged under my jurisdir f my knowledge and in 30 . 1.985. circle the correct answ	belief. Kansas