Revised

WATER WELL RECORD Form WWC-5 KSA 82a-1212

	TON OF WA	TER WELL:	Fraction		360	tion Numbe	r Township Nu	mber	Range N	umber
County:	Ford		NW 1/4	sw ¼ sw	1/4	35	T 26	s	R 25	₽(\(\frac{1}{2}\)
			•	address of well if located	within city?	?				-
705 S.	14th Stree	et, Dodge City,	Kansas							
2 WATE	R WELL O	NNER: River Ste	on							
		×# : 2223 The					Board of Agricu	lture. Divisi	on of Water F	Resources
	e, ZIP Code		City, Kansas 6	7801			Application Num			
	E WELL'S			MPLETED WELL	18	A FIE			86.06	
WITH W	AN "X" IN S		1	water Encountered 1						
				WATER LEVEL 11.						
† [ľ								
	NW	NE		test data: Well water w						
		''- E		gpm: Well water w						
le w L		1		ter8in. to						ft.
~ ~			NELL WATER T	OBE USED AS: 5 Po			8 Air conditioning		njection well	
			1 Domestic			r supply	_		Other (Specify	below)
i I b	x ^{SW}	SE	2 Irrigation	4 Industrial 7 La						
	•		Was a chemical/	bacteriological sample s	ubmitted to	Departmen	it: YesNo.√	; If yes, r	no/day/yr sar	nple was
Y L	;	, , , , , , , , , , , , , , , , , , , 	submitted			W	ater Well Disinfected	? Yes	No .	✓
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	ITS: Glued	Clam	ped
1 St		3 RMP (SR)		6 Asbestos-Cement		(specify bel			d	
(2)P		4 ABS	•						ded. √	1
				ft., Dia					•	1
	•			in., weight						
•	•	R PERFORATION		II., Weight	7)PVC			stos-cemer		
				5	•					
1 St		3 Stainless s		5 Fiberglass			11 Othe			
2 Bi				6 Concrete tile)		used (ope	•	
		RATION OPENING		、 5 Gauzed v	• •		8 Saw cut		11 None (ope	en hole)
1 C	continuous s			6 Wire wra	• •		9 Drilled holes			1
2 L	ouvered shu	tter 4 Ke	y punched	7 Torch cu			10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:		8 ft. to						
				ft. to						
C	SRAVEL PA	CK INTERVALS:		7 ft. to						
			From	ft. to		ft, F	rom	ft. t	٥	ft
6 GROUT	T MATERIAL	.: 1 Neat ce	ement 2	Cement grout	3 Bentor	nite 4	Other			
		n 0	ft. to 5	ft., From 5.			ft. From		ft. to	ft
		ource of possible of					stock pens		andoned wate	
	tic tank	4 Latera		7 Pit privy		10 1140	Stock perio			1 Well
			ii iii les	7 Pit pilvy		11 Fue	l etorage	15 (7)	unil/Goe unil	
2 Sew			1	0. 0			l storage		well/Gas well	
		5 Cess p		8 Sewage lagoon	1	12 Fer	ilizer storage	(16) Oth	ner (specify b	,
	tertight sewe	5 Cess per lines 6 Seepa		8 Sewage lagoon 9 Feedyard	1	12 Fer	ilizer storage ecticide storage	(16) Oth		,
Direction	tertight sewe from well?	5 Cess p	age pit	9 _, Feedyard		12 Feri 13 Inse How ma	tilizer storage ecticide storage any feet? 310	16 Ott	ner (specify bo T. Basin	,
Direction f	tertight sewe from well?	5 Cess per lines 6 Seepa Southwest	age pit	9 _, Feedyard	FROM	12 Fer	tilizer storage ecticide storage any feet? 310	(16) Oth	ner (specify bo T. Basin	,
Direction from 0	tertight sewe from well?	5 Cess por lines 6 Seepa Southwest	age pit	9 _, Feedyard		12 Feri 13 Inse How ma	tilizer storage ecticide storage any feet? 310	16 Ott	ner (specify bo T. Basin	,
Direction from 0	tertight sewe from well? 10 5 10	5 Cess per lines 6 Seepa Southwest Clay, Dark Bro Sand, Brown	age pit	9 _, Feedyard		12 Feri 13 Inse How ma	tilizer storage ecticide storage any feet? 310	16 Ott	ner (specify bo T. Basin	,
Direction from 0	tertight sewe from well? 10 5 10	5 Cess por lines 6 Seepa Southwest	age pit	9 _, Feedyard		12 Feri 13 Inse How ma	tilizer storage ecticide storage any feet? 310	16 Ott	ner (specify bo T. Basin	,
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Direction from 0	tertight sewe from well? 10 5 10	5 Cess per lines 6 Seepa Southwest Clay, Dark Bro Sand, Brown	age pit	9 _, Feedyard		12 Feri 13 Inse How ma	tilizer storage ecticide storage any feet? 310	16 Ott	ner (specify bo T. Basin	,
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Direction of FROM 0 5 10	tertight sewer from well?	5 Cess par lines 6 Seepa Southwest Clay, Dark Bro Sand, Brown Sand, Brown	EITHOLOGIC L	9 Feedyard	FROM	12 Feri 13 Inse How ma TO	MW5, Tag # 002613 Project Name: River	GGING INI 179 , Flushn Stop HE # O1 02	ner (specify be T Basin IERVALS	
Direction of FROM 0 5 10	tertight sewer from well?	5 Cess par lines 6 Seepa Southwest Clay, Dark Bro Sand, Brown Sand, Brown	EITHOLOGIC L	9 _, Feedyard	FROM	12 Feri 13 Inse How ma TO	MW5, Tag # 002613 Project Name: River	GGING INI 179 , Flushn Stop HE # O1 02	ner (specify be T Basin IERVALS	
Direction (FROM) 0 5 10	tertight sewer from well? 10 5 10 18 RACTOR'S C	5 Cess par lines 6 Seepa Southwest Clay, Dark Brown Sand, Brown Sand, Brown	S CERTIFICATIO	9 Feedyard OG	FROM (1) constru	12 Feri 13 Inse How ma TO	MW5, Tag # 002613 Project Name: River GeoCore # 163, KD constructed, or (3) p	GGING INI ST9 , Flushm Stop HE # O1 02	ner (specify be T. Basin IERVALS nount 19 933 der my jurisdic	tion
Direction of FROM 0 5 10	tertight sewer from well? 10 5 10 18 RACTOR'S Completed on	5 Cess par lines 6 Seepa Southwest Clay, Dark Brown Sand, Brown OR LANDOWNER'S In (mo/day/year)	S CERTIFICATIO	9 Feedyard OG ON: This water well was4/2/98	FROM (1) constru	12 Feri 13 Inse How ma TO	MW5 , Tag # 002613 Project Name: River GeoCore # 163 , KD constructed, or (3) precord is true to the	GGING INI ST9 , Flushin Stop HE # O1 02 llugged und best of my	ner (specify be T. Basin	ction and belief.
Direction (FROM 0 5 10 10 10 10 10 10 10 10 10 10 10 10 10	tertight sewer from well? 10 5 10 18 RACTOR'S Completed on	5 Cess par lines 6 Seepa Southwest Clay, Dark Brown Sand, Brown Sand, Brown OR LANDOWNER'S an (mo/day/year) ontractor's Licenson	S CERTIFICATIO	9 Feedyard OG	FROM (1) constru	12 Feri 13 Inse How ma TO	MW5, Tag # 002613 Project Name: River GeoCore # 163, KD constructed, or (3) precord is true to the s completed on (spo)	GGING INI ST9 , Flushin Stop HE # O1 02 llugged und best of my	ner (specify be T. Basin	ction and belief.