				WELL RECORD F	Form WWC-5	KSA 8	2a-1212			
LOCATIO	ON OF WAT	TER WELL:	Fraction			tion Numbe	er Township	Number	Range Number	
County:		awlins	NW 1/4 S			31	т 5	S	<u>R 33 Łw/</u>	
Distance ar	nd direction	from nearest town	or city street add	ress of well if located	within city?				\smile	
	1	2 Miles No	rth, 1/2	mile west	of Colb	y				
WATER	WELL OW	NER: Ge	rry White							
J RR#. St. A	ddress, Bo	<pre></pre>	. 3 Box 1	97			Board (of Agriculture D	Division of Water Resources	
City, State,			lby, Ks.	67701				tion Number:	or video resources	
					210		Applica	uon number.		
AN "X" I	IN SECTION	N BOX- ⊢		MPLETED WELL	2.10	. ft. ELEV	/ATION: 2	ft 3		
,	1									
†	i	i ["							mping gpm	
	- NW	X- NE								
!	1	/	st. Yield	gpm: Well water	was	ft.	after	hours pu	mping gpm	
∯ w ⊢	1	F B	ore Hole Diamete				, and	in.	to	
₹ "	!	, <u> </u>	VELL WATER TO	BE USED AS:	5 Public water	r supply	8 Air condition	ning 11	Injection well	
ī l	CW	, <u>, , , , , , , , , , , , , , , , , , </u>	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 (Other (Specify below)	
l [- 3**	35	2 Irrigation	4 Industrial 7	7 Lawn and g	arden only	10 Monitoring	well,		
	i l	i I Iw	/as a chemical/bar	cteriological sample si	ubmitted to De	partment?	YesNo	X If ves.	mo/day/yr sample was sub-	
!			nitted	y		-	Vater Well Disinfe	•	No X	
TYPE O	F BLANK (CASING USED:		Wrought iron	8 Concre	te tile			X Clamped	
1 Ste		3 RMP (SR)		S Asbestos-Cement						
	-	•			`		•		ed	
2 PV		4 ABS		⁷ Fiberglass				Threa	ided	
Blank casin	ng diameter	4. • D in.	. to 1. /	ft., Dia	in. to		ft., Dia		in. to ft.	
Casing heig	ght above la	and surface	I.8 in	،, weight ، 4	38	lb:	s./ft. Wall thickne	ss or gauge No	248	
TYPE OF S	SCREEN O	R PERFORATION I	MATERIAL:		7 PV	<u></u>	10	Asbestos-ceme	nt	
1 Ste	el	3 Stainless st	iteel 5	Fiberglass	8 RM	P (SR)	11	Other (specify)		
2 Bra	ISS	4 Galvanized		Concrete tile	9 ABS	3	12	None used (op	en hole)	
SCREEN C	OR PERFOI	RATION OPENINGS			d wrapped	-			11 None (open hole)	
	ntinuous slo			6 Wire w	• •		9 Drilled hol		Trivone (open noie)	
					• •					
	vered shut	•	punched	7 Torch (٠. ـ	10 Other (spe	эспу)		
SCHEEN-P	ERFORATI	ED INTERVALS:								
			From	ft. to	210	ft., F	rom	, . , ft. to	o	
G	RAVEL PA	CK INTERVALS:	From	. <u>/-</u> ft. to	4.1.	ft., F	rom	ft. to	o	
•			From	ft. to		ft., F	rom	ft. to	o ft.	
GROUT	MATERIAL			Cement grout						
Grout Interv	vals: Fro	m0ft.	. to 2.0	ft., From	ft. 1	to	ft., From) .	ft. to	
What is the		ource of possible co	_	None			estock pens		pandoned water well	
	otic tank	4 Lateral		7 Pit privy			•		il well/Gas well	
•	wer lines	5 Cess po				11 Fuel storage				
			201	5 5			tilizar etaraga		thar (enacity balow)	
	ueruuru sev	•			on		tilizer storage	16 U	ther (specify below)	
	•	er lines 6 Seepag		9 Feedyard	on	13 Ins	ecticide storage	16 U	ther (specify below)	
	om well?	•	ge pit	9 Feedyard		13 Ins	•			
FROM	om well?	ver lines 6 Seepag		9 Feedyard	FROM	13 Ins How m	ecticide storage nany feet?	PLUGGING II		
FROM 0	rom well? TO	er lines 6 Seepag Surface	ge pit	9 Feedyard	FROM 116	13 Ins How m TO 117	ecticide storage nany feet? Caliche	PLUGGING II	NTERVALS	
FROM 0 3	rom well? TO 3 15	Surface Loess	ge pit	9 Feedyard	FROM 116	13 Ins. How n TO 117 123	ecticide storage nany feet? Caliche Clay & S	PLUGGING II	NTERVALS	
FROM 0	rom well? TO	Surface Loess Clay Cali	LITHOLOGIC LC	9 Feedyard DG and Strks.	FROM 116 117 123	13 Ins How m TO 117	ecticide storage nany feet? Caliche Clay & S Med. Sar	PLUGGING II Sand Str id	NTERVALS	
FROM 0 3	70 3 15 43	Surface Loess Clay Cali	LITHOLOGIC LC	9 Feedyard DG and Strks.	FROM 116 117 123	13 Ins. How n TO 117 123	ecticide storage nany feet? Caliche Clay & S	PLUGGING II Sand Str id	NTERVALS	
9 0 3 15 43	70 3 15 43 50	Surface Loess Clay Cali Cemented	LITHOLOGIC LC	9 Feedyard	FROM 116 117 123 e 130	13 Ins. How n TO 117 123 130 136	cticide storage nany feet? Caliche Clay & S Med. Sar Fine Sar	PLUGGING II Sand Str id	NTERVALS	
FROM 0 3 1.5 4.3 5.0	m well? TO 3 15 43 50 54	Surface Loess Clay Cali Cemented Sand	che & Sar	9 Feedyard OG and Strks. Any & Caliche	FROM 116 117 123 e 130 136	13 Ins How n TO 117 123 130 136 142	cticide storage nany feet? Caliche Clay & S Med. Sar Fine Sar Clay	PLUGGING II Sand Str Id Id/Clay	NTERVALS	
0 3 15 43 50 54	om well? TO 3 15 43 50 54 61	Surface Loess Clay Cali Cemented Sand Sand & Cl	che & Sar Sand, Cla	9 Feedyard OG and Strks. Any & Caliche	FROM 116 117 123 e 130 136 142	13 Ins How m TO 117 123 130 136 142 144	caliche Clay & S Med. Sar Fine Sar Clay Fine Sar	PLUGGING II Sand Str id id/Clay	NTERVALS ks. Lyrs.	
0 3 15 43 50 54 61	om well? TO 3 15 43 50 54 61 63	Surface Loess Clay Cali Cemented Sand Sand & Cl Med. Sand	che & Sar Sand, Cla	9 Feedyard OG and Strks. ay & Caliche	FROM 116 117 123 e 130 136 142 144	13 Ins How m TO 117 123 130 136 142 144 170	caliche Clay & S Med. Sar Fine Sar Clay Fine Sar Clay Clay & S	PLUGGING II Sand Str id id/Clay id and Len	NTERVALS ks. Lyrs. ses	
FROM 0 3 15 43 50 54 61 63	m well? TO 3 15 43 50 54 61 63	Surface Loess Clay Cali Cemented Sand Sand & Cl Med. Sand Caliche &	che & Sar Sand, Cla ay Strks.	9 Feedyard OG and Strks. ay & Caliche	FROM 116 117 123 e 130 136 142 144 170	13 Ins How m TO 117 123 130 136 142 144 170 196	caliche Clay & S Med. Sar Fine Sar Clay Fine Sar Clay Clay & S Clay & S	PLUGGING II Sand Str id id/Clay id Sand Len Sine San	NTERVALS ks. Lyrs.	
FROM 0 3 15 43 50 54 61 63 67	m well? TO 3 15 43 50 54 61 63 67	Surface Loess Clay Cali Cemented Sand Sand & Cl Med. Sand Caliche & Tight Med	che & Sar Sand, Cla ay Strks.	9 Feedyard OG and Strks. ay & Caliche	FROM 116 117 123 6 130 136 142 144 170 196	13 Ins How m TO 117 123 130 136 142 144 170 196 204	colicide storage nany feet? Caliche Clay & S Med. Sar Fine Sar Clay Fine Sar Clay & S Clay & S Clay & F	PLUGGING II Sand Str id id/Clay id Sand Len Sine San	NTERVALS ks. Lyrs. ses	
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