CORRECTION(S) TO WATER WELL RECORD (Form WWC-5) (to rectify lacking or incorrect information)

LOCATION OF WATER WELL:	Fraction	Section	Townshi	p	Ran			
County: Rice	¼ <u>SE ¼ NE ¼ SE ¼</u>	33	T 19	S	R	8_	□Е	$\boxtimes W$
Owner: Farmers Coop Union	- Alberta Sala Sala Sala Sala Sala Sala Sala Sa							
Location was listed as:	ı	Location changed	d to:					
Sec. 33 T 19 S F	R <u>8</u> □E ⊠W	Sec. <u>33</u>	T1	<u>9_</u> S	R	8 [_E [⊠W
Fraction: <u>NE</u> NE	Fraction: SE NE SE							
Other changes: Initial statements:	And the second s	***						
Changed to:						7		
Comments:								
Verification method: Note from pluggin	ng contractor, wellsite address, and	mapping tool and as	erial photos	on K	GS we	bsite.		
			ials: DRS					
	ical Survey, Data Resources Librar Environment, Bureau of Water, 10							

County: RICE	WATER WELL:	Fraction			Sec	tion Number	Township N	umber	Range Nu	ımber
rountry. FW WAL		NE 1/4		14 SE	1/4	33	⊤ /9		R δ	E(W)
stance and dire	ction from nearest town		address of we	II if located w						0
INTE	un									
WATER WELL	OWNER: FILME	is COOD. U	RLON							
R# St. Address	6, Box # : 321 A	1. Guanto					Board of A	Agriculture, D	ivision of Water	r Resourc
ty, State, ZIP C		2. KS					Application	Number:		
	'S LOCATION WITH 4	DEPTH OF (OMPLETED	WELL	2.0	. ft. ELEVA	TION:			
AN "X" IN SEC										
							ace measured or			
i							ter			
NW	NE		•				ter	-		
							ınd			
w 	[]	WELL WATER					8 Air conditioning		njection well	
i		1 Domestic					9 Dewatering		Other (Specify b	elow)
SW	SE	2 Irrigation					Monitoring wei			•
!		•					sNo.X.			
<u>'</u>		mitted					er Well Disinfecte		No	
TYPE OF BLA	NK CASING USED:	THE CO.	5 Wrought	iron	8 Concre				Clamp	ed
1_Steel	3 RMP (SR)	1	_	-Cement	=	(specify below			d	
2 PVC	4 ABS	,	7 Fiberglas				•		ded.	
ank casing diar	nete 3.38 ii	0 10 21.76) fi Di		in to		ft Dia			
arik casing ulan	ove land surface Flus	h Hount	in weight			lbe /f	t. Wall thickness	or gauge No	30R-13	
5 5	EN OR PERFORATION	# A in	Jin., Weight		Z PV			estos-ceme	ו וצי מיד.	
1 Steel	3 Stainless		5 Fiberglas			IP (SR)				
2 Brass	4 Galvanize		6 Concrete		9 AB	, ,		ne used (ope		
	RFORATION OPENING		o concrete	5 Gauzed		O	8 Saw cut		11 None (oper	n hole)
1 Continuou	and the same of th	slo ,0/0		6 Wire wra	• •		9 Drilled holes		TT None (open	111010)
2 Louvered				7 Torch cu	• •		10 Other (specif	W		
	RATED INTERVALS:		1.7	4.	_		1	• /		
SHEEN-FERFO	HATED INTERVALS.	From					1			
GRAVE	L PACK INTERVALS:		0				1			
CHAVE	ETAOR WILLIAMS	From		ft. to		ft Fron				
GROUT MATE	RIAL: 1 Neat ce	ement (2)Cement g	rout	3 Bento	nite 4	Other .			
rout Intervals:	From 16.0	it to 1.4	ft Fr	om 14	th.	to 0	ft From		ft to	ſ
	est source of possible				(3)	10 Livest			andoned water	
	•		7 Pi	t privy		(11) Fuel s	•		well/Gas well	
i Sedic (ar							5 -			low)
1 Septic tar 2 Sewer line	es 5 Cess o	2000	8 Se	ewage lagoon	1	12 Fertiliz	zer storage	16 Ot	rier (Sbeciiv bei	,
2 Sewer line	•			ewage lagoon eedvard	1		zer storage icide storage	16 Ot	her (specify bel	
2 Sewer line 3 Watertigh	t sewer lines 6 Seepa			ewage lagoon eedyard	1	13 Insect	icide storage	16 Ot	ner (specify bei	
2 Sewer line 3 Watertigh rection from we	t sewer lines 6 Seepa ell? North Eart		9 Fe		FROM	13 Insect	icide storage by feet? 75f t	16 Ot		
2 Sewer line 3 Watertigh rection from we	t sewer lines 6 Seepa ell? Weath East	ige pit	9 Fe	eedyard		13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh rection from we	t sewer lines 6 Seepa bil? Nuth Eart Deckto Uk g	Ige pit LITHOLOGIC MAY MEd. S	9 Fe	eedyard		13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertight irection from wee FROM TO	t sewer lines 6 Seepa bil? North Eart Deach to dhy black stud	ge pit LITHOLOGIC NAY MED. S NAY SAY	9 Fe LOG And fill	eedyard		13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO 1.6	t sewer lines 6 Seepa bil? North Eart Dack to dk gr black stan DK Brann S	ge pit LITHOLOGIC MAY MED. SE RELL CLAY LITHOLOGIC	9 Fe LOG DAN FÜLL STÜLK	eedyard w/		13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertight irrection from wee FROM TO OO V.6	t sewer lines 6 Seepa bil? North Eart Dack to dk gr black stan DK Brann S	ge pit LITHOLOGIC MAY MED. SE RELL CLAY LITHOLOGIC	9 Fe LOG And fill	eedyard w/		13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO /.6 6 4.4 6,4 30	t sewer lines 6 Seepa bill? North Eart Diack to dk gr black stau Dk Braum Kl. Braum black clay	LITHOLOGIC MAY Med. S MAY Clay, LIBY Clay, Stringes of	9 Fe LOG And fill Stiff Wy Inter	eedyard iv/ budduD	FROM	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO I.6 4.4 7.4 30	Backtodky Blacktodky Blackto	ge pit LITHOLOGIC MAY MED. SE MAY CLAY, STUNGER WY	9 Fe LOG And fill Stiff Wy Inter	eedyard w/	FROM	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO 1.6 6 4.4 7.4 120	t sewer lines 6 Seepa bil? North Eart Disck Star Disck Star Disck Star Olsek Star Olsek Star Olsek Star Calishe Glas Calishe Glas	LITHOLOGIC MALY MED. SE MED CLAY, MEDICAL MEDI	9 Fe LOG DAN FILL SLIFF WY LATELL BLACK CL	eedyard iu/ buddul	FROM	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO I.6 4.4 7.4 30	t sewer lines 6 Seepa Mack to dk gr Black to dk gr Black stand DK Black Stand Pale Brown Si Black May Sapa Ra Black Sapa Ra Black	LITHOLOGIC MALL MED. SE MED. CLAY, S STUNGERS OF STUNGERS OF STUNG	9 Fe LOG And fill Sliff Wy Inter Sig biask cl	eedyard iu/ buddul	FROM	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO V.6 6 4.4 7.4 520 5	Hacktock of Seepa Blacktock of Blacktock of Black stand DK Black Stand DK Black Stand Stand Slack Calishe Glack Calishe Glack Calishe Glack	LITHOLOGIC MALY MED. SE MALY CLAY, STUNGELS OF LY CLAY W/ LY CLAY W/ LY SILTY OF LY SILTY OF LY SILTY OF	9 Fe LOG And fill Sliff Wy Intur 6 (Ack cl	eedyard w/ buddolo, ay stung	FROM	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh rection from we ROM TO OO 1.6 6 4.4 7.4 30 5	Hacktodkga Blacktodkga Blackto	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY, LY CLAY WY LY	9 Fe LOG and fill stiff wy inter biask cl glay w/ b	eedyard w/ buddal wy stung back cla	FROM LUS Y String	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertight rection from we ROM TO DO 1.6 4.4 4.4 20.6 0.0 35	Hacktock of Seepa Blacktock of Blacktock of Black stand DK Black Stand DK Black Stand Stand Slack Calishe Glack Calishe Glack Calishe Glack	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY, LY CLAY WY LY	9 Fe LOG and fill stiff wy inter biask cl glay w/ b	eedyard w/ buddal wy stung back cla	FROM LUS Y String	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh rection from we PROM TO DO 1.6 6 4.4 7.4 30 5 7.0 30.0	Hacktodkga Blacktodkga Blackto	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY, LY CLAY WY LY	9 Fe LOG and fill stiff wy inter biask cl glay w/ b	eedyard w/ buddal wy stung back cla	FROM LUS Y String	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh irection from we FROM TO OO V.6 6 4.4 7.4 520 5	Hacktodkga Blacktodkga Blackto	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY, LY CLAY WY LY	9 Fe LOG and fill stiff wy inter biask cl glay w/ b	eedyard w/ buddal wy stung back cla	FROM LUS Y String	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh rection from we FROM TO OO 1.6 6 4.4 6.4 30 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	Hacktodkga Blacktodkga Blackto	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY, LY CLAY WY LY	9 Fe LOG and fill stiff wy inter biask cl glay w/ b	eedyard w/ buddal wy stung back cla	FROM LUS Y String	13 Insect How man	icide storage by feet? 75f t			
2 Sewer line 3 Watertigh rection from we FROM TO OO 1.6 6 4.4 6.4 30 5 7.0 20.0 7.0 35	Hacktodkga Blacktodkga Black stand Dk Binon Si Ri Bonon Sisk Ney Calishigan Calishigan Calishigan Calishigan Calishigan Calishigan Calishigan Calishigan Calishigan	LITHOLOGIC MAY MED. S MAY CLAY, LY CLAY WY LY CLAY WY LY CLAY WY LY CLAY WY LY CLAY WY LY CLAY WY MAY	9 Fe LOG and fill stiff wy inter biask cl biask cl styblack wyblack	buddal buddal buddal by stung back cla clay str	FROM US US US US US US US US US U	13 Insect How man TO	icide storage by feet? '75ft' P	LUGGING IN	ITERVALS	
2 Sewer line 3 Watertigh rection from weelend TO OO V.6 6 4.4 7.4 30 5 70.0 25 75.0 48.0	R'S OR LANDOWNER;	LITHOLOGIC ALL MED. S THE CLAY, STUTYSES OF STUTYSES	9 Fe LOG and fill stiff wy inter biask cl biask cl styblack wyblack	buddal buddal buddal by stung back cla clay str	FROM US US US US US US US US US U	13 Insect How man TO	icide storage by feet? '75ft P P P Anstructed, or (3)	LUGGING IN	ITERVALS er my jurisdiction	
2 Sewer line 3 Watertigh irection from we FROM TO OO 1.6 6 4.4 7.4 20 7.9 7.0 25 7.0 45 7.0 45 7.0 45 7.0 45 7.0 7	t sewer lines 6 Seepa Black to dk go Black to dk go Black Stan Dk Brown Selse stan Calculation Calculation R'S OR LANDOWNER Doday/year) 7-27-	LITHOLOGIC ANY MED. S THE CLAY. STUTY CLAY. LITHOLOGIC THE CLAY. STUTY CLAY. LITHOLOGIC THE CLAY. STUTY CLAY. ST	9 Fe LOG and fill stiff with inter- biask cl biask cl vilay w/b vilay w/b vilay w/b	eedyard iv/ buddoll y stung dock cla clay str 27, 33.4	FROM y Strong chigus (1) Constru	13 Insect How man TO	icide storage by feet? '75ft' P R P Instructed, or (3) if the big is true to the big in the big is true to the big in	Dlugged under	ITERVALS er my jurisdiction	
2 Sewer line 3 Watertigh irection from we FROM TO OO 1.6 6 4.4 7.4 20 7.0 25 7.0 75 7.	R'S OR LANDOWNER;	LITHOLOGIC ANY MED. S THE CLAY. STUTY CLAY. LITHOLOGIC THE CLAY. STUTY CLAY. LITHOLOGIC THE CLAY. STUTY CLAY. ST	9 Fe LOG and fill stiff with inter- biask cl biask cl vilay w/b vilay w/b vilay w/b	eedyard iv/ buddoll y stung dock cla clay str 27, 33.4	FROM y Strong chigus (1) Constru	13 Insect How man TO	nstructed, or (3) of (mo/day/yr)	Dlugged under	ITERVALS er my jurisdiction	