CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction (1/4	1/4	1/4) Section-Township-Range changed:
riacuon (1/4	1/4	1/4) Section-Township-Kange Changeu.

listed as 2 different locations written; one typed, one handwritten
changed to Typed loc. is correct: SE, SW, SW, 9-245-33W
Other changes: Initial statements:
Changed to:
Comments:
verification method: <u>Pers. comm. with Al MacFarlane (KGS Geohydrology Div.)</u> & Garden City West 1:24,000 topo. map initials: DRA date: 2/9/99
Garden City West 1:24,000 topo. map initials: DPA date: 2/9/99
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

4 1059 *		-	WATER	WELL RECORD	Form WWC-5	KSA R	2a-1212				
	•	ER WELL:	Fraction	BBAB	Sec	tion Numbe	Township Nu	ımber	Range No		
	Finney		SE V4	WSW SW SW		X 16	т 24	S	R 33	E/W	
			-	lress of well if locate	ed within city?						
		$72\frac{1}{4}$ miles w									
2 WATER	R WELL OW		. Geologic								
RR#, St. A	Address, Box		1 Quail Cr				Board of A	griculture,	Division of Wate	r Resources	
	, ZIP Code		rence, KS				Application			······································	
3 LOCATE	WELL'S LO						ATION: , unkno				
F AN X	IN-SECTION	1 ID	. , ,		_		2				
lī ∏	<i>.</i> /!	ı N				_	urface measured on				
	- NW	NE	•				after	-			
	1	, E					after				
• w _	İ	, B	ore Hole Diamete	er. 97/8in. to	521		, and			ft.	
Mile M		i] \w	VELL WATER TO	BE USED AS:	5 Public water		8 Air conditioning				
î	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify I	celow)	
[1	ï	2 Irrigation	4 Industrial			10 Monitoring well				
ll L	vi	<u> </u>	/as a chemical/ba	cteriological sample	submitted to D	epartment?	YesNox	; If yes	, mo/day/yr sam	ple was sub	
			nitted				later Well Disinfecte				
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron					d¾ Clamp		
1 Ste	eel	3 RMP (SR)	1	6 Asbestos-Cement					led		
<u>2 PV</u>		4 ABS		7 Fiberglass				Thre	aded		
							ft., Dia				
_	_			n., weight 4.			s./ft. Wall thickness o				
TYPE OF	SCREEN O	R PERFORATION			7 PV			estos-cem			
1 Ste		3 Stainless s		5 Fiberglass		1P (SR))		
2 Bra		4 Galvanized		6 Concrete tile	9 AB	S		e used (or	•		
	-	RATION OPENINGS			ed wrapped		8 Saw cut		11 None (ope	n hole)	
1	ontinuous slo				wrapped		9 Drilled holes				
	uvered shutt		punched	7 Torch			10 Other (specify	•			
SCREEN-F	PERFORATI	ED INTERVALS:					rom				
_							rom				
	RAVEL PA	CK INTERVALS:					rom				
-1				449 ft. to	494		rom 4 Other .Benton				
6 GHOUT	MATERIAL	.: 1 Neat cer	ment 2	Cement grout	3 Denic	Mud,	49. ft., From 4	.+¢e. ,40.	4 to 3-2	1 4	
1				π., From V .	.J π.				ונ. נס . ש		
i		ource of possible co		7 Dit priva			estock pens el storage				
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool				7 Pit privy 8 Sewage lagoon			tilizer storage		16 Other (specify below)		
1		er lines 6 Seepag		0 0			ecticide storage		None known		
1	-	er ines o Seepag	je pit	9 reedyald			any feet?				
Direction for FROM	TO TO		LITHOLOGIC LO	OG	FROM	TO	XPX	XXXXXXX	NATER XALKSX		
0	3.5	Topsoil, cl			191	193	Clay, tan				
3.5	9	Sand, fine	-		193	205	Sand, mediu				
9	38	Gravel, coa		ra coarse	205	222	Sand, fine,	•			
38	45	Clay, brown			222	246	Sand and gr				
45	48	Sand, mediu				1	clean, loos				
48	73	Clay, tan	*****		246	268	Sand and gr	avel.	medium to	coarse.	
73	79	Clay, black					clean				
79	83	Clay, reddi			268	272	Clay, tan t	o brow	n		
83	93			h clay, tan	272	288	Sand and gr			idum	
93	103	Sand and gr					loose, clea				
103	130	Clay, tan		<u> </u>	288	290	Clay, tan				
130	148	Sand, mediu			290	319	Sand, mediu				
148	151	Sand, clay,			319	333	Clay, tan				
151	191			to coarse,	333	385	Dakota shal				
		clean, loos					CONTINUED				
7 CONTE	BACTOR'S				vas (1) constru	cted (2) re	constructed, or (3) p			on and was	
							cord is true to the be				
							d on (mo/day/yr)			<i>[</i>	
							nature)				

1059	Page		WATE	R WELL BECORD	Form WW	/C-5	KSA 82a-	1212			
		ER WELL:	Fraction	BBAB		/ 1	Number	1 '	Number	Range Number	
County:			-SE 1/4			4	X16	T 24	s s	R 33 E/W	
Distance ar	nd direction	from nearest town	or city street a	ddress of well if locat	ed within ci	ty?					
_	WELL OW		Geological	-							
	Address, Box		Quail Cres					Board o	f Agriculture,	Division of Water Resources	
City, State,			nce, KS 6						ion Number:		
J LOCATE	E WELL'S LO IN SECTION										
	_ N	I ^D								3	
Ī	Si i	! \	VELL'S STATIC	WATER LEVEL		ft. belov	v land surf	ace measured	on mo/day/yr	·	
₋	- NW	- NE	Pump	test data: Well wa	ter was		ft. af	ter	hours po	umping gpm	
	1	E							-	umping gpm	
# w -	1	_F B	ore Hole Diame	eterin. to	.		ft., a	and	ir	n. to	
<u>₹</u> "	!	! [] \	VELL WATER T	O BE USED AS:	5 Public			8 Air condition	•	Injection well	
Ī -	- sw	SE	1 Domestic	3 Feedlot	6 Oil field			9 Dewatering		Other (Specify below)	
	1	T I I	2 Irrigation	4 Industrial		-	-				
Į L			/as a chemical/l	pacteriological sample	submitted	o Depa	rtment? Ye	sNo	; If yes	s, mo/day/yr sample was sub-	
<u>-</u>			nitted					er Well Disinfe		No	
_		ASING USED:		5 Wrought iron		oncrete	tile	CASING		ed Clamped	
1 Ste		3 RMP (SR)		6 Asbestos-Cemen	t 9 Ot	her (sp	ecify below	<i>(</i>)		ded	
2 PV	_	4 ABS		7 Fiberglass						aded	
										in. to ft.	
				.in., weight			Ibs./f			lo	
		R PERFORATION		- -		PVC			Asbestos-cem		
1 Ste	-	3 Stainless s		5 Fiberglass		RMP (SR))	
2 Bra		4 Galvanized			6 Concrete tile 9 ABS				None used (o	' '	
		ATION OPENING			zed wrappe	ed		8 Saw cut		11 None (open hole)	
	ntinuous slot				wrapped			9 Drilled hole			
_	uvered shutte	# A Ney D INTERVALS:	punched	7 Toro			4 5	٠.	• .		
SCHEEN-P	ENFORATE	D INTERVALS:								toft.	
c	DAVEL DAG	CK INTERVALS:								toft.	
G	ANAVEL PAC	N INTERVALS:	From								
6 GBOUT	MATERIAL	1 Neat ce		ft. to 2 Cement grout		entonite	ft., Fron			to ft.	
_				•						ft. toft.	
		urce of possible co				и. ю.	10 Livest			Abandoned water well	
		4 Lateral		7 Pit privy				•		Dil well/Gas well	
	wer lines	5 Cess p		8 Sewage la				zer storage	16 Other (specify below)		
		er lines 6 Seepag		9 Feedyard	goon			ticide storage			
Direction for	-	ooo o ooopuş	jo pii	o i occiyara			How mar	•			
FROM	ТО		LITHOLOGIC	LOG	FRO	и	TO	iy icct:	PLUGGING	INTERVALS	
385	398	Dakota, bla	ck								
398		Dakota sand									
407	417	Dakota, gra	y to blac	k							
417		Dakota sand									
427				h streaks of							
		sandstone									
431	444	Dakota, cle	an, loose	, sandstone							
444		Dakota, bla									
454		Dakota sandstone, clean, loose									
460	464	Dakota clay	, white								
464	491	Dakota sand	stone, cl	ean, loose							
491	500	Dakota, bla	ck								
500	501	Dakota sand	stone								
501	521	Dakota, bla	ck								
7 CONTE	RACTOR'S	R LANDOWNER'S	S CERTIFICAT	ON: This water well	was (1) coi	nstructe	d. (2) reco	enstructed or (3) pluaged ur	nder my jurisdiction and was	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)9-22-91											
				This Water							
				uipment, Inc.					.oh	(Vil	
			en. PLEASE PRESS	FIRMLY and PRINT clearly.	Please fill in bl	anks, und	erline or circle	the correct answer	rs. Send top thre	e copies to Kansas Department	
INSTRU								WNFR and retain o			

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