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) Section-Township-Range changed:
listed as <u>NE NE</u> SW 34-34s-35 w
changed to <u>NE NE SW 34-34-34</u> w
Other changes: Initial statements:
·
Changed to:
Comments:
verification method: Woods SE 7.5; discription on form
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

PARS	EY B#2	ancol .	W	ATER WE	LL RECORD	Form	WWC-5	KSA	82a-1212				
1 LOCATI	ON OF WAT		Fraction	1			Sec	tion Num	ber Town	ship Number	F	ange Numb	oer
County:	- b ceven	.5	NE	1/4 N	E 1/4	SW	1/4	34	+	34S e	l R	35W	
		from nearest towr	•				oin city?	12h	-21, Kar-	3-1		4	2 North
to 2r	id curv	e , 4 Mi W			North	on				tions1	8° _		
2 WATE	R WELL OW	NEN.	ies Se) EU	Í		
RR#, St.	Address, Box	π .			Street	_			Boa	rd of Agriculture,	Division	of Water Re	esource
City, State	, ZIP Code	Okl	ahoma	City,	ok 731	12			App	lication Number:	T-86	5-386	
3 LOCAT	E WELL'S LO	CATION WITH	DEPTH	OF COMPL	ETED WELL	34	0'	. ft FLI	EVATION:				
→ AN "X"	IN SECTION	BOX:				1 2	22		ft. 2	ft.	3		ft.
7 F	1		WELL'S ST	ATIC WAT	FRIEVE	118	ft b	elow land	surface measi		, 12-	-3-86	· · · ·
1	i	- i [hours p			
-	NW	NE		~~						hours p			
1	_ !	!	Cal. Ti c iu . Dava Uala f	Namatas	9 :	alei wa	40		tt. aner		n to		gpii
₹ w }	i x	E1											
	^				USED AS:			r supply		•	Injectio		
1 .	- sw	SE	1 Dom		3 Feedlot			ter supply	•	•		Specify belo	-
	1 {	·	2 Irriga		4 Industrial		-	-	ly 10 Observa				
↓ L	<u>'</u>		Was a chen	nical/bacteri	iological samp	le subm	itted to D	epartment	:? Yesl	No; If ye	s, mo/da	y/yr sample i	was sul
-	S		mitted						Water Well Dis	sinfected? Yes		No	
5 TYPE	OF BLANK C	ASING USED:		5 W	rought iron		8 Concre	ete tile	CAS	NG JOINTS: Glu	ed	. Clamped .	<i>.</i>
1 St	eel	3 RMP (SR)	6 As	sbestos-Ceme	nt	9 Other	(specify b	elow)	We	ded		
Z PI	<i>(</i> 2 <i>)</i>	4 ABS	0	// 7 Fi	berglass					Thr	eaded		
Blank cas	ing diameter	. 5 7	n.00.0	<i>z</i>	ft., Dia	-	in. to		ft., Dia		. in. to .	A. W	ft
	-	nd surface	10"							kness or gauge			
TYPE OF	SCREEN OF	R PERFORATION	MATERIAI		•		(7 BV			10 Asbestos-cen			
1 St		3 Stainless			berglass		-	IP (SR)		11 Other (specify	v)		
2 Br	ass	4 Galvanize			oncrete tile		9 AB	, ,		12 None used (d			
		ATION OPENING			_	auzed w		•	8 Saw c	•	•	one (open h	ole)
	ontinuous slot					re wrap	• •		9 Drilled			one (open ii	,
	ouvered shutte			./.		rch cut	•			(specify)			
			y punched .	1411	/ 10	3	40)	4		ft.			
SCHEEN-	PENFONAIE	D INTERVALS:	From										
	0044/51 046	N. INITEDIAN O	From.			· · · · · /	<i>78</i>	π.,	From	, , , , , , , , , , , , , , , , , , ,	۳. ۲	4/2	۱۱ ا
'	GHAVEL PAG	CK INTERVALS:		·	ft. to		? O			ft.		<i>(</i>)	π
			From		ft. to				From		to		П
~	T MATERIAL	: Neat co	ement		ment grout	/A '	3 Bento	onite		MA		119	
Grout Inte		n			tt., From	Z.O	ft.						
		urce of possible o		on:					ivestock pens			ed water we	ell
1 Se	eptic tank	4 Latera	ıl lines		7 Pit privy			11 F	uel storage	15	Oil well/0	Gas well	
2 Se	ewer lines	5 Cess	pool		8 Sewage	lagoon		12 F	ertilizer storage	16	Other (s	pecify below	v)
3 W	atertight sew	er lines 6 Seepa			9 Feedyard	1		13 l	nsecticide stora	•			
	from well?	Southwe							many feet?	150			
FROM	TO			GIC LOG			FROM	то		LITHOLO	GIC LO	3	
0	4	dirt			•5				dirt				
4	10	cement							cement			,	
10	24	grout							grout				
24	108	chlorin	ated c	ravel	11.4	6 du	. fee	t of	chlorin	ated gra	vel		
108	118	grout				_			grout				
118	340	chlorin	ated c	ravel						ated gra	vel		
3XX					30 , 4	J		- UL	41110111	uccu gra	· O T		
	 												
													<u></u>
								 					
								<u> </u>					
													
								1					
Z CONT	BACTOP'S C	OR LANDOWNER	'S CEPTIE	ICATION: 3	This water we	ll was /) conetri	icted (3)	reconstructed	or (3) phiaged in	nder my	iurisdiction	and we
		DR LANDOWNER	'S CERTIF	ICATION: 1	This water we								
completed	on (mo/day/	year)	uly 24	1, 198	7			and this	record is true to	the best of my	knowledg	e and belief	f. Kansa
completed Water We	on (mo/day/	year)	uly 24 118	 1, .198	.7	r Well F	 Record wa	and this as comple	record is true to		knowledg	e and belief	f. Kansa
water We	on (mo/day/ oll Contractor's business nar	year)	uly 24 118 e Wate	r Wel	7 This Wate 1 Servi	 r Well F .ce ,	lecord wa	and this as comple by (s	record is true to eted on (mo/day ignature)	the best of my (yr) Jul	knowledg y 29	e and belief , 1987.	f. Kansa
Water We under the	on (mo/day/ oll Contractor's business nar CTIONS: Use ty	year)	uly 24 118 e Wate	er Wel	. This Wate 1 Servi MLY and PRINT	r Well F	lecord wa	and this as comple by (s	record is true to sted on (mo/day ignature)	the best of my lyr) Jule correct answers. S	knowledg y . 29	e and belief . 1987.	f. Kansa Kansas