## CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information) County: Shawnee Location listed as: Location changed to: Section-Township-Range: 36-115-17E 36-115-16E Fraction ( 1/4 1/4 1/4): NW NE NW NE NW NE NW Other changes: Initial statements: Changed to: Comments: Pange Changed from 17E to 16E verification method: County maps, location information on WWC5

initials: 22 date: 7-18-06

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

			WATER	WELL RECORD FO	orm WWC-5	KSA 82a-	1212		
1 LOCATIO	ON OF WAT	ER WELL:	Fraction		Sec	ion Number	Township Number	Range Number	
	SHAWNER		NW 1/4	NE ¼ NW	1/4	36	т 11 s	R 17 E/W	
Distance a	nd direction		or city street ad tof Topek	dress of well if located v	within city?				
2 WATER	R WELL OW	<del>-</del>	l City Pal						
-	Address, Box		-				Poord of Agricultur	e, Division of Water Resource	
	•	230 000		). Box 1573			•	,	
	, ZIP Code			)1					
I AN "X"	IN SECTION								
		1 { De						t. 3	
<b> </b>	k i							/yr . <b>XX</b> . 4-4-96	
_	- NW	NE						pumping gpm	
	ï	Es						pumping gpm	
i≝ w ⊢	1	l Bo	ore Hole Diamet	er. 12"in. to		ft., a	nd	.in. to $\dots$ .ft.	
Mile W	!		ELL WATER TO				3 Air conditioning		
lī L	- sw	SE	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 Other (Specify below)	
<b> </b> -	- 344	36	2 Irrigation	4 Industrial 7	Lawn and g	arden only 1	0 Monitoring well		
	i		as a chemical/b	acteriological sample sul	omitted to De	partment? Ye	s NoX; If y	es, mo/day/yr sample was sub	
_		mi	itted			Wat	er Well Disinfected? Yes	X No	
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre			uedX Clamped	
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement				elded	
2 PV	/C	` ,						readed	
Blank casi	no diameter							in. to ft.	
								• No	
I .		R PERFORATION N		in, woight	7 PV		10 Asbestos-ce		
1 Ste		3 Stainless st		5 Fiberglass					
				6 Concrete tile				11 Other (specify)	
2 Brass 4 Galvanized steel SCREEN OR PERFORATION OPENINGS ARE:								` ' '	
	on Fenco	· · · · · · · · · · · · · · · · · · ·			zed wrapped 8 Saw cut e wrapped 9 Drilled holes			11 None (open hole)	
				7 Torch c					
1	uvered shut	ED INTERVALS:	punched				` ' ',		
SCHEEN-	PERFURATI	ED INTERVALS.							
١, ,	DAVEL DA	OK INTERVALO						ft. toft.	
•	SHAVEL PA	CK INTERVALS:						ft. toft.	
al apaur		4 N - 1						ft. to ft.	
_	MATERIAL								
1				π., From	π.			ft. to	
		ource of possible con			10 Livestock pens 14 Abandoned water well				
1 Septic tank 4 Lateral lines				7 Pit privy		11 Fuel storage		5 Oil well/Gas well	
1	wer lines	5 Cess po		8 Sewage lagoon			-	6 Other (specify below)	
1	_	er lines 6 Seepage	e pit	9 Feedyard		13 Insecticide storage			
Direction f	T	north							
FROM	l TO					How man			
	t		LITHOLOGIC L	.OG	FROM	How man	7	G INTERVALS	
0	2	Top Soil		.OG	FROM		7	G INTERVALS	
2	2 17	Top Soil Clay-Brown-	Silty				7	G INTERVALS	
1	2	Top Soil Clay-Brown-	Silty	.og 1-Med Gravel, F			7	G INTERVALS	
2	2 17	Top Soil Clay-Brown-	Silty				7	G INTERVALS	
2 17 29	2 17 29	Top Soil Clay-Brown- Fine Sand-C Clay-Blue	Silty Coarse Sand				7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29	2 17 29 31	Top Soil Clay-Brown- Fine Sand-C Clay-Blue	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31	2 17 29 31 38	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C	Silty Coarse Sand	d-Med Gravel, F d-Med-Pea-Blue			7	G INTERVALS	
2 17 29 31 38	2 17 29 31 38 40	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C Limestone-G	Silty Coarse Sand Coarse Sand Grey	i-Med Gravel, F	srown	ТО	PLUGGIN		
2 17 29 31 38	2 17 29 31 38 40	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C Limestone-G	Silty Coarse Sand	d-Med Gravel, F	srown  (1) constru	TO	PLUGGIN	under my jurisdiction and was	
2 17 29 31 38 7 CONTF	2 17 29 31 38 40 RACTOR'S on (mo/day	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C Limestone-G	Silty Coarse Sand Coarse Sand Grey  Coarse Sand Coarse	d-Med Gravel, F	srown  (1) constru	TO  cted, (2) reco	PLUGGIN  nstructed, or (3) plugged is true to the best of my	under my jurisdiction and was	
2 17 29 31 38 7 CONTE completed Water Wel	2 17 29 31 38 40 RACTOR'S on (mo/day	Top Soil Clay-Brown- Fine Sand-C Clay-Blue Fine Sand-C Limestone-G	Silty Coarse Sand Coarse Sand Crey Crey Crey Crey Crey Crey Crey Crey	d-Med Gravel, Ed-Med-Pea-Blue  DN: This water well was	srown  (1) constru	ted, (2) reco	PLUGGIN	under my jurisdiction and was	