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

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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:
listed as $28 - 27.5 - 1E$
changed to <u>SW</u> <u>SE</u> <u>SW</u> , <u>28-275-1E</u>
Other changes: Initial statements:
Changed to:
Comments:
verification method: <u>Written &amp; /egal descriptions</u> , <u>city map</u> , <u>and Wichita East 1:24,000 topo-map</u> initials: <u>DRL</u> date: <u>i0/17/200/</u> 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

USE TYPEWRITER OR BALL	
POINT PEN-PRESS FIRMLY,	
PRINT CLEARLY.	

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## WATER WELL RECORD KSA 82a-1201-1215

EW sec 1/4 1/4 1/4 No. Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Konsas 66620

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County	County Township name Fraction				Sectio	on number	•	Town number	Range number		
1 Location of well: Sed	gwick	-			5	18		7275	RIE		
Distance and direction from near			le of	3 Owne	r of well	:	Gre	ede Foundrie	es, Inc.	1	
foundry, next to new cooling tower.						805 E. Boston Ave.					
irreet address of well location if in city: 805 E. Boston Ave.						Wichita, Kansas					
Locate with "X" in section below N	<b>'</b> :	Sketch map:					4 Wel Wel	depth: <u>35.5</u> ft. D   diameter <u>8</u> in.	ate of completion <u>8/2</u> 0	6/75	
1 1	1							Cable tool 🔀 Rotary	Driven Dug	1	
l l ll	-							Hollow rod 🗌 Jetted			
							6 Use	: Domestic Dublic			
w  ''	- ]  E						□ Irrigation □ Air conditioning □ Commercial □ Test well 🕅 ♪ ☆ ☆ ☆ ☆ ∽ ℃ ∽ ℃				
										More	
								ing: Material <b>Plst</b>			
s s								eaded 🔲 Welded 🔲 Si			
Mile→							5	m. in. to 155ft. depth D	rive shoe? Yes No		
2					-	-	1	_ in. to ft. depth			
	Тур	e and color of material			From	To	8 Scre	en:	1 3 7010		
<u>Fill</u>					d	5	Mai Typ	e <u>Saw Slot</u> D	nteed PVC	•	
Brown clay					_	0	Slo	t/gauze Le	ngth <u>20'</u>		
DIOWII CIAY						8	1	between A ft. and a ings:	<b>54</b> ft		
Fine to coars	e sand	1			8	12		vel pack XXYes 🗌 No S	ize range of material —		
Med. to coars	e sand	& gravel			12	34		ic water level:		ן	
	e Bullo	a graver						2 ft. below land surface			
Blue shale					34	35		ping level below land surf ft. after hrs.			
								ft. after hrs.			
		. <u></u>					Estin	mated maximum yield	g.p.m.		
							· —	er sample submitted: Yes 🔀 No Date			
								1 head completion: San			
			· · · · · · ·						] Inches above grade		
· · · · · · · · · · · · · · · · · · ·								• •	] N₀		
								Neat cement Bentonit			
							Dep	th: From _2_ft. to )	A. ft.		
								rest source of possible con Direction			
								l disinfected upon complet			
							15 Purn	p:	Not installed	ĺ	
							Mar	nufacturer's name			
								del number Hi			
							Len Typ		. capacity g.m.p.		
							Ľ	_	Turbine		
									Reciprocating		
	(use	a second sheet if needed)						Certrifugol	] Other		
16 Remarks: elevation								er well contractor's certifi			
								well was drilled under my ort is true to the best of my	•		
Topography:								he Western (			
Пнії									License No.	ſ	
Slope							Add	ress Wicknitza	Kansas	75	
Upland							Sigr	hed	Date 2/ 29/	1'	
								· ·			

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5