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

(to rectify lacking or incorrect information)

Location listed as:	County: GPAFY Location changed to:
Section-Township-Range: None Given	27-115-6E
Fraction ( 1/4 1/4 1/4):	NW SW SE SE NW
Other changes: Initial statements: No county na	me given.
Changed to: Geary County	
Comments: <u>Section</u> , township, and ra normal Kansas survey syst	nge determined by projecting
verification method: Latitude & longitude	, and Junction City
1:24,000 topo. map.	initials: DRL date: 6/26/2006

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.

	45'	15.909	"W	v	WATER WELL PLUGGING F	RECORD Form WWC	:-5P KSA	82a-1212 ID N	10. FP-96-	<u>a</u>
1	LOCATIO	ON OF WATI	ER WELL:		Fraction	Section Numbe	r Town	ship Number	Range Num	nber
Cou	nty:				1/4 1/4 1/4					Ε/
Dista	ance and di	rection from	nearest town	or cit	y street address of well if loo	cated within city?				
2			E	· ·	Riley ENNIN	may to 1 D)	WEIST	AHN! B	b Anders	on
	RR #, St.	WELL OWN Address, Bo e, ZIP Code	x#: 810	lg)	407 Pershin, iley KS GG 4 DEPTH OF WELL	C+ Board of Agricu	ulture, Divisio	on of Water Resource	ces	
3			ATION WITH	75	4 DEPTH OF WELL	31.0 #	BGS			
	MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:			-	WELL'S STATIC WATE	ER LEVEL NC ft	Not	- Collected	/	
Γ	,	N		1	WELL WAS USED AS:			Copper		
	 <del></del> NW-		 NE		1 Domestic	5 Public Water Su	upply	9 Dewateri	na	
			_ NE		2 Irrigation	6 Oil Field Water	Supply	10 Monitorir	ng Well	
w				E	<ul><li>3 Feedlot</li><li>4 Industrial</li></ul>	<ul><li>7 Domestic (Lawn</li><li>8 Air Conditioning</li></ul>	,	11 Injection 12 Other		,
					Was a chemical / bacteriolo	ngical sample submitted	to Denartmer	nt? Yes	No X	
r	SW -		— SE		If yes, mo/day/yr sample w	as submitted		100		
					Water Well Disinfected: Y	/es No				
		S								
5	1 Steel 2 PVC Blank ca Casing I	4 ABS asing diamete height above	P (SR) 5 S 6 erin	Wrou Asbe	Was casing pulled?	ete Tile YesX	No	If yes, how mu	ch	
6	Steel 2 PVC Blank ca Casing I GROUT Grout Pli What is t 1 Sep 2 Sev 3 Wa	3 RMI 4 ABS asing diamete height above PLUG MATE ug Intervals:	P (SR) 5 6 er in c obelow land ERIAL: C From	Wrou Asbe	estos-Cement 8 Concre	Yes	4 Other to		to	
	Steel 2 PVC Blank ca Casing I GROUT Grout Pli What is t 1 Sep 2 Sev 3 Wa 4 Lat 5 Ces	3 RMI 4 ABS asing diamete height above PLUG MATE ug Intervals: the nearest s bitc tank wer lines tertight sewe eral lines ss pool	P (SR) 5 S 6 er in below land From source of poss er lines	Wrou Asbe	Was casing pulled?  ace	yes	4 Other to	ft., From	to	
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