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

(to rectify lacking or incorrect information)

	County: Riley
Location listed as:	Location changed to:
Section-Township-Range: None Given	5-115-6E
Fraction (1/4 1/4 1/4):	NW NW SE
Other changes: Initial statements:	
Changed to:	
Comments: Section, Township, Range, and	quarters were determined by
projecting the normal Public Land Surv	ver System over Fort Riley.
verification method: <u>Latitude</u> and <u>longitude</u>	, and Junction City
1:24,000 topo map.	, <u> </u>
' ' '	initials: RA date: 5/1/2006

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.

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eting i	504852	/8 <i>4</i>	Lat: 39°07 WATER WELL PLUGGING RE		KSA 900 10	212 ID N	CH	99-1
				COND FOITH WWC-5P	NSA 62a-12	212 10 10	O	
LOCAT	TION OF WAT	ER WELL:	Fraction	Section Number	Township	Number	Range	Numbe
	Piley		1/4 1/4 1/4					E
istance and	direction from	nearest town o	or city street address of well if loca	ted within city?				
2 WATE	R WELL OWN	ED. F+	Piley Directors	ate of En	virann	lent a	SA fer	44
	t. Address, Bo	Bldg	Riley Directors. 470 Pershing (Ct - Deared of Assistanthum	Division of M	atas Danas sa		/
City, Sta	ate, ZIP Code	F+ K	1/c4 KS 664449	Application Number	: Division of w	ater Hesourc	es	
3 MARK	WELL'S LOC		4 DEPTH OF WELL	47.3 ft.				
─ AN "X"	'IN SECTION	BOX:	WELL'S STATIC WATER	R LEVEL 24.8 ft.				
	N		WELL WAS USED AS:					
				E Bullio Well of Comple		0 D		
NV	V	— NE ———	1 Domestic 2 Irrigation	5 Public Water Supply6 Oil Field Water Supple		9 Dewaterin 0 Monitorin		
w			3 Feedlot E 4 Industrial	7 Domestic (Lawn & C 8 Air Conditioning	,	11 Injection 12 Other		
				•			•	
sv	v ———	— SE ——	Was a chemical / bacteriolog	gical sample submitted to Des s submitted	epartment? Yes 	· P	vo×	
			Water Well Disinfected: Yes	s No X				
	S		Trace Train Diamipotodi To					
Casin	casing diamet	ter in.	. Was casing pulled?	Yes No .	If y	yes, how mu	ch 5.5	T ft,
GROU Grout What i	g height and the property of t	ERIAL: From source of possi	Neat cement 2 Cement ground 10 Livestock pens	n. Tromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other ft.,		to	 o
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