## 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):	N2 52
Other changes: Initial statements:	
Changed to:	
Comments: Section, Township, Range, and	•
projecting the normal Public Land Surv	ex System over Foot Riley.
verification method: <u>Latitude</u> and <u>longitude</u>	
1:24,000 topo. map.	(
, , , , , , , , , , , , , , , , , , , ,	initials: DR4 date: <u>5/1/2006</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, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

		, <b>R</b> C		CORD Form WWC-5P			
	04697						CH91-9
		H WELL:	Fraction	Section Number	Township	Number	Range Numl
County:			1/4 1/4 1/4				
Distance and	direction from r	nearest town or c	ity street address of well if local	ted within city?			
2 WATER	R WELL OWNE	R: F+ R;	ley Directorate	of Environ	nent t	SAFET	/
 RR #, S	t. Address. Box	#: Buildi	ing 470 Pershing (		, Division of Wa		
I .			4 DEPTH OF WELL	38.2 ft.			
— AN "X"	' IN SECTION E N	BOX:	WELL'S STATIC WATER	RLEVEL 25.6 ft.			
			WELL WAS USED AS:				
NW	v —	- NE	1 Domestic	5 Public Water Supply		9. Dewaterin	q
			2 Irrigation	6 Oil Field Water Supp	oly 🕜	Monitoring	g Well
w		E	3 Feedlot 4 Industrial	<ul><li>7 Domestic (Lawn &amp; G</li><li>8 Air Conditioning</li></ul>		11 Injection V 12 Other	
sw	,	- SE	Was a chemical / bacteriolog	ical sample submitted to De	epartment? Yes	N	oX
30	V		If yes, mo/day/yr sample was	s submitted			
	S		Water Well Disinfected: Yes	s No			
TVDE	OF BLANK CAS	SING LISED:					
1 Stee	_	, ,	ought 7 Fibergla: pestos-Cement 8 Concrete		elow)		
	,						6 C F +
Blank Casing	casing diamete	or below and su	Was casing pulled?	Yes No	If y	es, how muc	h 5, 5 11.
	55 <b>5 (</b> )			n			
A GROUI	T DI IIO 141T	200					
٠	T PLUG MATE		eat cement 2 Cement grou	t 3 Bentonite 4 0	Other		
Grout F	Plug Intervals:	From3	eat cement 2 Cement grou	t 3 Bentonite 4 0	Other		
Grout F What is	Plug Intervals: s the nearest so		2 Cement grou 27 ft. to	t 3 Bentonite 4 0	Other ft.,	From	to
Grout F What is	Plug Intervals:	From3	eat cement 2 Cement grou	t 3 Bentonite 4 0	Other ft.,	From	to
Grout F What is 1 S 2 S 3 W	Plug Intervals: s the nearest so leptic tank lewer lines Vatertight sewer	From	2 Cement grou  27 ft., to	t 3 Bentonite 4 ( Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage	Other ft.,	From	to
Grout F What is 1 S 2 S 3 W 4 La	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines	From	2 Cement grou  27 ft., to	t 3 Bentonite 4 ( Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water	Other ft.,	From	to
Grout F What is 1 S 2 S 3 W 4 Ld 5 C	Plug Intervals: s the nearest so eptic tank eewer lines Vatertight sewer ateral lines cess pool	From	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 ( Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is 1 S 2 S 3 W 4 Li 5 C Direct	Plug Intervals: s the nearest so eptic tank lewer lines Vatertight sewer ateral lines cess pool ion from well?	From3 purce of possible r lines	2 Cement grou  27 ft., to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well  feet?	Other ft., o ft., 16 	From	to
Grout F What is  1 S 2 S 3 W 4 Li 5 C Directi FROM	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?  TO  38,2	PLI Top Soil	2 Cement grou 2	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water of the storage of the st	Other	From	toify below)
Grout F What is  1 S 2 S 3 W 4 Li 5 C Directi FROM	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?  TO  38,2	PLI Top Soil	2 Cement grou 2	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water of the storage of the st	Other	From	toity below)
Grout F What is  1 S 2 S 3 W 4 Li 5 C Directi FROM	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?  TO  38,2	PLI Top Soil	2 Cement grou 2	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water of the storage of the st	Other	From	toify below)
Grout F What is  1 S 2 S 3 W 4 Li 5 C Directi FROM	Plug Intervals: s the nearest so septic tank sewer lines Vatertight sewer ateral lines cess pool ion from well?  TO  38,2	PLI Top Soil	2 Cement grou  2.7 ft. to	t 3 Bentonite 4 0 Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water of the storage of the st	Other	From	toify below)