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

(to rectify lacking or incorrect information)

Location listed as:	Location changed to:
Section-Township-Range: 10-165-33W	
Fraction (1/4 1/4 1/4): <u>NE 5W NE</u>	NE SW NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Well owner's address, aerial photos on KGS website,	
, ·	initials: ORL date: 7/14/2005

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.

Declarion of Water Well. Section Number Committee Paring Number Pari				WATER	WELL RECORD	Form WWC-5	KSA 82	a-1212				
Distance and direction from nearest town or city sirest address of well if located within oily? WATER WELL OWNER: Jennison Ranch Pinnison Ranch Pinnison Ranch Pinnison Pinnis	1 LOCATI	ON OF WAT	ER WELL:	Fraction				Township N	umber			er _
Distance and direction from nearest town or city sirest address of well if located within oily? WATER WELL OWNER: Jennison Ranch Pinnison Ranch Pinnison Ranch Pinnison Pinnis	County: I	Lane		NF 14	5W 1/4 N/	E 1/4	10	T 16	s	R 3	3	EW)
WATER WELL OWNER: Je mill son Ranch Riffs, St. Address, Box # C. Mill, Staff, 2P Code			from nearest town or	city street ad	dress of well if locate	ed within city?	,,,					
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Service Serv												
Carl, Stein 2P Code Higally KS 67850 Application Number 3 NOTATE WELLS LOCATION WITH APPLICATION APPLI	2 WATER	R WELL OW	NER: Jenniso	n Rancl	l							
Carl, Stein 2P Code Higally KS 67850 Application Number 3 NOTATE WELLS LOCATION WITH APPLICATION APPLI	BB#. St. /	Address Box	: # :					Board of	Aariculture. [Division of W	ater R	esources
SI CORTRECTOR WELL'S CONTROL WITH AN X' IN SECTION BOX: AN X' IN SECTION BOX: Depth(s) Groundwise Encountered 1. 18. 1. 2. 1. t. below land surface measured on motisty's well. S STATIC WATER LEVEL . 18. 1. t. below land surface measured on motisty's well. S STATIC WATER LEVEL . 18. 1. t. below land surface measured on motisty's measured measured on motisty's measured on motisty's measured on motisty's measured on motisty's measured measured on motisty's measured measured on motisty's measured on motisty's measured measurement measurement measurement measur	-			TC 670	250				•			
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