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

(to rectify lacking or incorrect information)

Location listed as:	County: Stantoh Location changed to:
Section-Township-Range: 26-185-24 W	26-285-42 W
Fraction (1/4 1/4 1/4):	NE SE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written description, recon	inds for other wells for same
verification method: Written description, reconounce on same property, and map	ping tool & aerial photos
on Kas website.	initials: date: 7/12/2010

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.

WATER WELL REC	CORD	Form W	WC-5	D	Division of Water Resources App. No.		
1 LOCATION OF WA' County: Stanton	TER WELL:	Fraction 1/4 NE 1/4 SE	14 NE 1	Secti	tion Number Township No. Range Number 26 T 18 S R 24 \[\bigsize \bigzize \bizeta \bigzize \bizeta \		
Street/Rural Address of	f Well Location;				pal Positioning System (GPS) information:		
from nearest town or in					tude: (in decimal degrees)		
					gitude: (in decimal degrees)		
Manter 5 North and	East				vation: (in decimal degrees)		
				Datur	<u>m</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27		
2 WATER WELL OW	NER: Paul Ho	llidav			ection Method:		
RR#, Street Address, I					GPS unit (Make/Model:)		
City, State, ZIP Code	: Johnson	. KS			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey		
	30111301	1, 10			Est. Accuracy:		
3 LOCATE WELL			500				
WITH AN "X" IN							
SECTION BOX:	Depth(s) Groundwater Encountered (1)						
N	WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr						
	Pump	test data: Well water	r was	f	ft. after ppm		
NIW NIG	EST. YIELD	gpm. Well wate	r was	fi	ft. after hours pumping gpm		
w NW NE -	Bore Hole Diam	eterin. to		.ft., and	ft.		
	WELL WATER	TO BE USED AS:] Public wa	ater supp	ply Geothermal Injection well		
SW SE	▼ Domestic	☐ Feedlot ☐	Oil field wa	iter suppl	Dewatering Other (Specify below)		
SW SE					garden Monitoring well		
	Was a chemical/	bacteriological sample	submitted	to Depar	rtment? Yes No		
s	If yes, mo/	day/yr sample was sub	mitted				
mile		fected? Yes					
T THE OF CASING H				0100			
5 TYPE OF CASING U					***************************************		
CASING JOINTS: _ []	Glued L Clan	nped Welded	Thread	ea			
Casing diameter .5	in. to .500	ft., Diameter	In	. to	ft., Diameter in. to ft. /ft., Wall thickness or gauge No		
Casing height above lan	id surface	in., Weight	35K'I'.'	lbs./1	ft., Wall thickness or gauge No		
TYPE OF SCREEN OR F				-			
Steel Stair	nless Steel	∠ PVC	. L	_] Other ((Specify)		
☐ Brass ☐ Galv	vanized Steel	None used (open h	ole)				
SCREEN OR PERFORA	TION OPENING	S ARE:	7 m		78 44 4		
Continuous slot	Mill slot	Gauze wrapped	I forch cut	님	rilled holes None (open hole) ther (specify)		
Louvered shutter	Key punched	wire wrapped	Saw cut	<u> </u>	4 From 420 & to 440 &		
SCREEN-PERFORATED INTERVALS: From. 380. ft. to .400. ft., From .420. ft. to .440. ft. From. 480. ft. to .500. ft., From . ft. to . ft.							
CD LUEL DACK	INTERVALE.	From 25	6 to	• • • • • • • • • • • • • • • • • • • •	ft., From ft. to ft.		
GRAVEL PACK							
		rrom	T. D		ft., From		
6 GROUT MATERIAL	: Neat ceme	nt Cement grout	у Вепи		Other		
0.000			1	. 11. 10	ft., From ft. toft.		
What is the nearest source	of possible conta	mination:	Пт!		Discontistications Discharge (marificialism)		
Septic tank		<u> </u>	☐ Livestock☐ Fuel stora		☐ Insecticide storage ☐ Other (specify below) ✓ Abandoned water well		
Sewer lines	Cesspool	☐ Sewage lagoon it ☐ Feedyard	Fertilizer	_	Oil well/gas well		
Watertight sewer lin	nes 🔝 sechage þ		D: 4	siorage s from w	vell25.		
Direction from well .E.		IC LOC	FROM	TO	LITHO. LOG (cont.) or PLUGGING INTERVALS		
FROM TO	LITHOLOG				<u> </u>		
	and Brown Clar	<u> </u>	240	268	Fine sand Little Cliche		
24 32 Fine Sa			268	332	Yellow and Gray Shale Little Iron P		
	Clay and Sandy		332	390	Gray Shale and Sand Stone		
66 100 Sand M	ledium Little Cla	у	390	410	Shale Hard		
100 106 Sandy 0	Clay		410	420	Shale and Sand Stone		
	nd Cliche and C	Clay	420	450	Shale		
124 134 Sand		·	450	485	Sand Stone Little Brown Shale		
			485	500	Shale		
	HIO Clay and Cl	iche					
	ttle Clay and Cl	10110	 				
238 240 Sandy (240 Sandy Clay and Cliche						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged							
under my jurisdiction and was completed on (mo/day/year) .4/14/10 and this record is true to the best of my knowledge and belief.							
Warrang Water Well Contractor's License No. 4/3 This Water Well Record was completed on (mo/day/year) .9/9/							
under the business name ofTyler_Well_Serv							
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the covect answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 20, Topeka, Kansas 66612-1367.							
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Sunt 28, 10pcka, Runsas occi2 1537. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at							
	in tridex, nemi.			Cl	Check: White Copy, 🔲 Blue Copy, 🛃 Pink Copy		
KSA 82a-1212							