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

(to rectify lacking or incorrect information)

Location listed as:	County: <u>Nemaha</u> Location changed to:
Section-Township-Range: None Given	25-15-14E
Fraction (1/4 1/4 1/4):	SW SW NE
Other changes: Initial statements:	
Changed to:	
	· · · · · · · · · · · · · · · · · · ·
Comments:	
verification method: <u>Latitude</u> & longitude,	conversion tool on KGS website,
and Sabetha 1:24,000 topo.	
	initials: DRL date: 2/16/2006

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.

WATER WELL RECORD	Form WWC-5	Divisi	on of Water	Resources; App. No.		
1 LOCATION OF WATER WELL:	Fraction	Section 1		Township Number	Range Number	
County: Nemaha	1/4 1/4	4	\uniformatical	T S	R EW	
Distance and direction from nearest town or			 sitioning (
Distance and direction from nearest town or city street address of well if located within city? Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: 39° 56° 10.8" Longitude: 95° 47′ 49.4"						
rocated within city:		Latitude		1911 101	4	
2 WATER WELL OWNER, Co. police of	Angola Cilka	Longitu	ae: <u>45</u>	41. 49.4		
2 WATER WELL OWNER: Samuel 9 RR#, St. Address, Box # : 2654	VII PA	Elevation	n:			
City State ZID Code	UC ilral	Datum:				
City, State, ZIP Code : Sabetha	, 50 66534	Data Co	llection N	lethod:		
3 LOCATE WELL'S 4 DEPTH OF COM	IPLETED WELL	120	ft.	-		
LOCATION						
WITH AN "X" IN Depth(s) Groundwater Encountered (1)						
	ATER LEVEL9.	3. ft. below lat	nd surface i	measured on mo/day	/vr 11/11/05	
N Pump test da	ta: Well water was	95 ft after	2	hours numping	10 gnm	
Est Vield / C on	m: Well water was	ft after	······	hours numning	onm	
WELL WATER TO	BE USED AS: 5 Public					
	edlot 6 Oil field v	vater supply	0 Dewe	atering 17 Mg	ther (Specify below)	
W E Domestic 3 Fe	dustrial 7 Domestic	(loven & condon)	10 Moni	toring 12 O	mer (specify below)	
	dustrial / Domestic	(lawn & garden)	10 Moni	toring well		
SW SE		1. D	40 37	. Y	IC	
Was a chemical/bacte	eriological sample submi	tted to Departmen	nt? Yes	; No .^. ;	If yes, mo/day/yrs	
Sample was submitte	d	Water well dis	infected?	Yes . X No	••••	
S						
5 TYPE OF CASING USED: 5 Wrough	t Iron 8 Concre	ete tile	CASING	JOINTS: Glued	Clamped	
	s-Cement 9 Other (specify below)	CITOTIVO	Welded		
2 PVC 4 ABS 7 Fibergla				Threaded		
Blank agging diameter 5 in to	f Diamatan	in to		Diamatan	in to	
Blank casing diameter 5 in. to	II., Diameter	III. 10	337-11-41-1-1		(T) ()	
Type of conferm on pencon attornate	in., weight	%.⊶IDS./π.	wall thic	kness or guage No.		
TYPE OF SCREEN OR PERFORATION MAT		0.470		11.01. (0.10.)		
	erglass 7 PVC			11 Other (Specify)		
2 Brass 4 Galvanized Steal 6 Cor		10 Asbestos-	Cement	12 None used (oper	n hole)	
SCREEN OR PERFORATION OPENINGS AF						
1 Continuous slot 3 Mill slot 5 G	Guazed wrapped 7 Tor	ch cut 9 Drill	ed holes	11 None (open h	ole)	
2 Louvered shutter 4 Key punched 6 SCREEN-PERFORATED INTERVALS: From	Wire wrapped 8 Sar	w Cut 10 Oth	er (specify)		
SCREEN-PERFORATED INTERVALS: From	S.C ft. to	<i>[20</i> ft.	, From	ft. to	ft.	
From GRAVEL PACK INTERVALS: From	ft. to	, ft.	, From	ft. to	ft.	
GRAVEL PACK INTERVALS: From	1 ft. to	. <i>120</i> ft.	, From	ft. to	ft.	
From	ft. to	ft.	From	ft. to	ft.	
6 GROUT MATERIAL: 1 Neat cement 2	Cement grout 3 Bent	onite 4 Other.				
	3 ft., From					
What is the nearest source of possible contamina				,		
1 Septic tank 4 Lateral lines		Livestock pens	13 Inse	ecticide Storage	16 Other (specify	
2 Sewer lines 5 Cess pool		Fuel storage		andoned water well	,below)	
3 Watertight sewer lines 6 Seepage pit		Fertilizer Storage		well/gas well	None	
Direction from well?		w many feet?		well/gas well	A. Y	
FROM TO LITHOLOGI				DI LICCINIC INT	EDVALC	
	C LOG	FROM TO	06-0	PLUGGING INT		
		39 40	prace	· muiti col	or_	
10 13 sarry clay- ex	ben.	40 45	Unal	e-hed-	·	
13 16 shale-gary		45 46	phal	e-lt-gra	4	
16 17 Stall-red		46 49	phae	e-red.		
17 22 Smle-greenish	nau	49 511	M	li - 1 + m	aid	
22 24 Shall-et. bri	, ,	51 57	1,m	DA FINE - hu		
24 29 limestone-bin		57 58	1000	100 - 1- 1		
		10 10	XI ICL	Male of	26 1	
	\mathcal{G}	20 59	MIS	restone - C	ren	
37 38 limestone-gray		24 65	phi	ell-17, 6	ni	
38 39 shale-olive		65 67	Wha	el-red_		
7 CONTRACTÓR'S OR LANDOWNER'S C	ERTIFICATION: ,Thi	water well was	(1) constru	icted, (2) reconstruct	ted, or (3) plugged	
under my jurisdiction and was completed on (mo/day/year)						
Kansas Water Well Contractor's License No. 308 This Water Well Record was completed on (mo/day/year) 1218105						
under the business name of Rieschick	da. Co.	by (signatu	re) /2		/ /	
INSTRUCTIONS: Use typewriter or ball point pen. PLE	ASE PRESS FIRMLY and PR	NT clearly. Please f	ill in blanks,	underline or circle the c	orrect answers. Send to	
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone						
785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us a						
http://www.kdhe.state.ks.us/geo/waterwells.						

Samuel & Angela Gutknecht 2654 X4 Rd Dahetra, KS 66534

Lishologic Log Continued 67 - 71 lemestone - Bin 71 - 77 shill-gray Lance to the second section of the second 77 - 78 limestone - gray 18 - 83 Snall- Olive-gray THE COLUMN TWO IS NOT THE RESIDENCE MATERIAL MATERIAL ACTION AS 83 - 86 shale- gray 86 - 93 Shall-ked and the companies of the second of 93 - 95 Shall- gray 95 - 97 lemestone-sin The second secon 97-100 lemestone-gray 100-102 Shall-gray 102-106 limistoni-dk. brn lemestone-dk-brn/gypsum 106-108 108 - 110 lemestone - dk. gray lemistone-gray 110 - 113 113- 120 Shale-gray

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