## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: Wyandolte Location changed to:							
Section-Township-Range: 21-115-25 E	19-115-25 E							
Fraction ( 1/4 1/4 1/4):	SE NE NE NE							
Other changes: Initial statements: Tohn son Cou	nty							
Changed to: Wyandotte Cou	nty							
Comments:								
	WALL TO THE TOTAL							
verification method: Latitude & longitude, Ko	35' "LEO" conversion tool,							
well owner's address, city street map, other wells for same								
verification method: Latitude & longitude, KGS' "LEO" conversion tool, well owner's address, city street map, other wells for same owner at same location, mapping tool on KGS website initials: DRL date: 6/10/2009								
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.								

LOCATION OF WATER WELL:   Fraction   Fract	<b>T</b> 7 4	DD *****	DECORD			MW-38				
County: JOHNSON    All							Division of Water Resources; App. No.			
Latitude: \$\frac{37.08.81}{27.00} \]   Latitude: \$\frac{37.08.81}{27.00} \]   Latitude: \$\frac{37.08.81}{27.00} \]   Latitude: \$\frac{37.08.81}{27.00} \]   Locate Well. Owner: \$\frac{30.0}{27.00} \]   Fair banks five: \$\frac{37.08.81}{27.00} \]   Locate Well. S   Locate S	1 LO	unty: JO	F WATER WELL:	Fraction  NB1/4 NB 1/4 N	VE 1/4	2/	T//S	R 25 (E)W		
RR, St. Address, Box # : 36 of Fair banks flw.  City, State, ZIP Code   CASASA C. i.w. KS. Low 109.  BACATEWELL'S   DEPTH OF COMPLETED WELL   Data Collection Method:  BACATEWELL'S   DEPTH OF COMPLETED WELL   St. Low 109.  WITH AN "X" IN SECTION BOX:  N	Dis	tance and dir	ection from nearest town or	city street address of w	ell if	Global Positioni	ng Systems (decimal de	grees, min. of 4 digits)		
THE RIFER SEA CONTRICTOR SOR LANDOWNER: SEX CONTRICTOR SOR LANDOWNER: SEX CONTRICTOR SOR LANDOWNER: SEX CONTRICTOR SOR LANDOWNER: SEX	loca	ated within ci	ity?				Latitude: 37,0868			
RR#, St. Address, Box # 36.0   Fair banks Aw. City, State, ZIP Code   Canses, City KS   Calibly    3 LOCATE WELL'S   LOCATION   Location   Location   Location   Location    3 LOCATE WELL'S   LOCATION   Location   Location   Location    3 LOCATE WELL'S   Location   Location    3 Location   Location   Location   Location    3 Location   Location   Location   Location    4 Location   Location   Location   Location    4 Location   Location   Location   Location    5 Location   Location   Location   Location   Location    5 Location   Location   Location   Location   Location    5 Location   Location   Location   Location   Location   Location   Location    6 Location   Loca	2 W	ATED WEI	LOWNER SAY COM	ODDATTINU - EMB	7	Longitude:	94.66916			
City, State, ZIP Code    Case										
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WILL'S STATIC WATER LEVEL										
Depth(s) Groundwater Encountered WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. 3.9.1. ft. below land surface measured on mo/daylyr 12/18/08.  WELL'S STATIC WATER LEVEL. 3.9.1. ft. below land surface measured on mo/daylyr 12/18/08.  Est. Yield.  "Bump test data: Well water was.  "Est. Yield.  "Bump test data: Well water was.  "Bump test data: Well data: Well water was.  "Bump test		<u> </u>	L'S 4 DEPTH OF CON	LITY KS GG	06					
WELL'S STATIC WATER LEVEL. 3.3.1. ft. below land surface measured on mor/day/yr 12/8/98.  WELL'S STATIC WATER LEVEL. 3.3.1. ft. below land surface measured on mor/day/yr 12/8/98.  Best. Yield. agmi: Well water was			L'S 4 DEPTH OF CON	IPLETED WELL	<b></b>	•••••	π.			
SECTION BOX:  N WELL'S STATIC WATER LEVEL 3.04.1. ft. below land surface measured on mo/daylyr 12/18/08.  Below Land State Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was ft. after hours pumping gpm Ist. Yield gpm: Well water was ft. after hours pumping gpm Ist. Yield gpm: Well water supply 8 dar conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 8 Control (lawn & garden) 1 Monitoring well 1 Industrial 9 Dewatering 1 Industr			IN Denth(s) Groundwate	er Encountered (1)	38	ft (2)	<del>-</del> ft (3)	A		
Pump test data: Well water was			C: WELL'S STATIC W	VATER LEVEL 30-1 ft. below land surface measured on mo/day/vr./						
Est. Yield	~_		Pump test da	ta: Well water was		ft. after	hours pumping.	gpm		
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) 12 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 1 Monitoring well 2 Other (Specify below) 2 Monitoring well 3 RMP (SR) 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. Clamped			Est. Yieldgp							
Domestic   About   Domestic   Security   Domestic   Classing egarden)   Domestic   Dom	1	1 '	WELL WATER TO							
Was a chemical/bacteriological sample submitted to Department? Yes	w L		E   1 Domestic 3 Fe							
Was a chemical/bacterological sample submitted to Department? Yes			2 Irrigation 4 Ir	idustrial 7 Domes	tic (lawn &	garden) 1 M	onitoring well			
Sample was submitted	9	SW   SE -	- Was a shaminal/heat	oriological sample sub	mittad ta I	Danastmant? Va	. No.	If year madday/year		
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued		1 1 1	Sample was submitte	eriologicai sample suo	Wate	r well disinfected	12 Ves No.	7 11 yes, 1110/day/yis		
5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued		S	Sumple was suchine		"	wen disiniected	. 103 1106	y••••		
Steel 3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   X   Example   1	5 TV		NC USED: 5 Wrough	t Iron & Con	crete tile	CASI	NG IOINTS: Glund	Clampad		
Threaded. X Blank casing diameter			3 RMP (SR) 6 Ashesto	s-Cement 9 Othe	er (specify	helow)				
Blank casing diameter				ss			Threade	1 <b>X</b>		
Casing height 15584 land surface.	Blank	casing diame	ter . Z in. to 31.	ft., Diameter	i	n. to	t., Diameter	in. toft.		
1 Steel 3 Stainless Steel 5 Fiberglass 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 1 Mill-lot 5 Gauzed wrapped 8 Saw cut 10 Other (specify) 12 None used (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify) 15 Content 12 None (open hole)  2 Content wrapped 8 Saw cut 10 Other (specify) 17 Content 12 None (open hole)  3 Content National 1 September 1 Start Content 1 September 1 September 1 Start Content 1 September 1 Start Content 1 September 1 Start Content 1 September 1 September 1 Start Content 1 September 1 September 1 September 1 Start Content 1 September 1 September 1 September 1 Start Content 1 September 1 September 1 September 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 Cess pool 8 Sewage lagor 1 Start Content 1 September 2 Sewer lines 5 September 2 Sewer lines 5 September 2 Sewer lines 5 September 2 Sewage lagor 1 Start Content September 2 Sewer lines 5 September 2 Sewer lines 6 Sepage pit 9 Feedy and 1 September 2 Sewer lines 6 Sepage pit 9 Feedy and 1 Sewer 2 Sewer lines 1 September 2 Sewer lines 1 September 2 Sewer lines 1 September 2 Sewer lines 1 Sewer 2 Sewer lines 1 September 2 Sewer lines 1 September 2 Sewer lines 1 Sewer 2 Sewer lines 1 Sewer 2 Sewer 2 Sewer 1 Sewer 2 Sewer	Casing	height 3000	and surfaceZ	in., Weight	<del></del> 1	bs./ft. Wall t	nickness or guage No.	SCH 40		
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION DEFININGS ARE: 1 Continuous slot Milled 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)										
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot Milled 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)							\ 1 2/			
Continuous slot   2 Mill clot   5 Gauzed wrapped   7 Torch cut   9 Drilled holes   11 None (open hole)					R) 10 A	Asbestos-Cement	12 None used (oper	n hole)		
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 3/. ft. to 5/. ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.					Torch cut	0 Drilled hole	es 11 None (open l	nole)		
From ft. to ft. From ft. to ft	,	2 Louvered sl	hutter 4 Key punched 6	Wire wrapped 8	Saw cut	10 Other (spec	ifv)	iole)		
From ft. to ft. From ft. to ft	SCRE	EN-PERFOR	ATED INTERVALS: From		5/	ft., From	ft. to .	ft.		
GRAVEL PACK INTERVALS: From			From	1 ft. to		ft., From	ft. to .	ft.		
GROUT MATERIAL:    Seat cereal   2 Cement grout   3 Rentonic   4 Other		GRAVEL	PACK INTERVALS: From	1ft. to	<b>[</b>	ft., From	ft. to .	ft.		
Grout Intervals:  From			From	1 ft. to		ft., From	ft. to .	ft.		
Grout Intervals:  From	6 GR	OUT MATE	RIAL: Neat cement	Cement grout 3 Re	entonite	4 Other				
What is the nearest solde of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  THE PROPERTY OF THE THE PROPERTY OF THE P			From 2 ft. to	ZZft., Erom .	727	ft. to <b>27</b>	ft From	ft. toft.		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/gas well 5 Oil well/gas well 6 Oil well/						<b>,</b>	,			
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 5 ASPINALOT O S ILTY CLAY BROWN  7 9 SAND, FINE TAN  28 34 SAND CORESE TAN  34 5 SAND, CORESE TAN  34 5 SAND, CORESE TAN  37 5 SAND, CORESE TAN  38 34 SAND CORESE TAN  39 SAND, CORESE TAN  39 SAND CORESE TAN  39 SAND CORESE TAN  30 SAND CORESE TAN  30 SAND CORESE TAN  31 5 SAND CORESE TAN  30 SAND CORESE TAN  31 5 SAND CORESE TAN  32 SAND CORESE TAN  33 SAND CORESE TAN  34 5 SAND CORESE TAN  36 SAND CORESE TAN  37 5 SAND CORESE TAN  38 SAND CORESE TAN  39 SAND FINE TAN  39 SAND FINE TAN  40 SAND CORESE TAN  50 SAND FINE TAN  50 SAND FINE TAN  51 SAND CORESE TAN  52 SAND FINE TAN  53 SAND FINE TAN  54 SAND CORESE TAN  55 SAND FINE TAN  56 SAND FINE TAN  57 SAND CORESE TAN  57 SAND FINE TAN  58 SAND FINE TAN  59 SAND FINE TAN  50 SAND FINE TAN  51 SAND				7 Pit privy	10 Livesto	ock pens 13	insecticide storage			
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O. 5 ASPINALOT O. 5 TAND, FINE THAN  28 34 SAND, FINE THAN  34 5 SAND, CONESE THAN  35 SAND, CONESE THAN  36 SAND, CONESE THAN  37 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)										
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O. 5 ASPINATO O. 5 STAND, FINA THAN  2 SAND, FINA THAN  28 SAND, FINA THAN  28 SAND, CONSTRUCTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)				•		-	•	STTB		
7 SAND, FINE THAT  28 34 SAND, CORESE THAT  34 5 SAND, CORESE THAT  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		T						TEDMALC		
7 STLIV CLAY, BROWN  2 SAND, FINE TAN  28 34 SAND, CORESE, TAN  34 5 SAND, CORESE, TAN  34 5 SAND, CORESE, TAN  34 5 SAND, CORESE W PRA GRAVEL  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Denstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)12/18/02. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No7.40 This Water Well Record was completed on (mo/day/year) 3.21.09 under the business name of ASSOCTATED OCTUTAL, TANK by (signature)			ASONA	C LOG	FROM	10	FLUGGING IN I	EKVALO		
7 SAND, FINE, THE  28 SAND, FINE, THE  28 34 SAND, CORESE, THE  34 5 SAND, CORESE, THE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			CTITY CIAV ROOM	un l		+ + -				
28 34 SAND COMEST THE  34 5 SAND, COMEST THE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	7		SAND ETAIR TA	1/						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	4	79	SAND ETALL TAN	7			<del></del>	,		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	ZB	34	SAND COARSE TH	N						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	34	5/								
under my jurisdiction and was completed on (mo/day/year)				<del></del>						
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)										
Kansas Water Well Contractor's License No. 7.40 This Water Well Record was completed on Mo/day/fear 3/2/09 under the business name of SSCCTATEO OCTUTAL. TW. by (signature)	7 CON	TRACTOR	'S OR LANDOWNER'S C	ERTIFICATION;	his water	well was (I) con	structed, (2) reconstruc	ted, or (3) plugged		
under the business name of ASSOCTATED OCTLUTAL. THE by (signature)										
							ed on mo/day/ear)	y.41.5.1		
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to							nks, 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. Telephon 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	three co	pies to Kansas D	Department of Health and Environm	ent, Bureau of Water, Geol	ogy Section,	1000 SW Jackson S	t., Suite 420, Topeka, Kansa	s 66612-1367. Telephone		

http://www.kdheks.gov/waterwell/index.html.