(to rectify lacking or incorrect	information)
Location listed as:	County: Geary Location changed to:
Section-Township-Range: None Given	28-115-6F
Fraction (1/4 1/4 1/4):	NW SE SE
Other changes: Initial statements: Riley County	
Changed to: Geary County	
Comments:	
verification method: <u>Lat./Long.</u> <u>Values</u> , <u>v</u>	and Junction City
' / /	initials: DRL date: 9/21/2005

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

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.

LOCATIONS OF WATER WELL Fraction Name Name No. 1			WAT	ER WELL RECORD F	orm WWC-5	KSA 82	2a-1212	
stance and direction, from peasest town or only street adorges of well it coaped within only? Juffo S. 9. Note: Note: Inc. 1.	0.1	TER WELL:	Fraction					Range Number
MATER WELL OWNER: Fort K. ICAL M. I TATU KESET JATIOT. WATER WELL OWNER: Fort K. ICAL M. S. Address, Box #: Director Are at En u in a name of State of Stat	ounty: Kiley		1	/4 1/4	1/4		T S	R E/W
WATER WELL OWNER: For the Richard and Safety Wall #3 584 of 10 1 20 1 20 1 20 1 20 1 20 1 20 1 20	stance and direction	n from nearest to	wn or city street	address of well if located	within city?	NAD 8	33	
WATER WELL OWNER: For the Richard and Safety Wall #3 584 of 10 1 20 1 20 1 20 1 20 1 20 1 20 1 20	On fort F	Kiley IV	lilitary	Keservatio		LAT	-39°3'39.44" L	on6.96 46 5.44"
Service Process of Part of Part And Service Se	WATER WELL OV	NNER: FOY	+ Riley		1 - 1	0 1.1	Well # 31	54-01-31
N. State, JP Code PIA 9, 47 O FFES. PLACE CFT. F1. CLEY, KS 64749 Application Number: LOCATE WELLS LOCATION WITH J DEPTH OF COMPLETED WELL. A. 7-2. O. I. ELEVATION BLEVATION BL	R#, St. Address, Bo	ox # : Direct	brate of	bruironnes	f and	sayer	7 Board of Agriculture	Division of Water Recoursed
TYPE OF BLANK CASING USED: 3 RIPP (SR) 6 Asbeatos-Cement 1 Sheel 3 RIPP (SR) 6 Asbeatos-Cement 5 Wought above 1 Sheel 2 RIPP (SR) 6 Asbeatos-Cement 1 Sheel 3 RIPP (SR) 6 Asbeatos-Cement 5 Wought iron 8 Concrete bile CASING JORN: Sided CASING JORN: Water was bearing submitted to Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted on Department? Yes No. If yes, modaly sample was submitted to Department? Yes No. If yes, modaly sample was submitted to Department? Yes No. If yes, modaly sample was submitted to Department? Yes No. If yes, modaly s	ty, State, ZIP Code	Bldg	470 Pers	hing Ct., +1. 1	Ciley.	KS 64	449 Application Number	:
Dephile) Groundwater Encountered 1. T. 1. Title below land surface measured on modalayy 1/186/6.5. Pump test data: Well water was 1. 4 after hours pumping gore fest yield gom: Well water was 1. 4 after hours pumping gore fest yield gom: Well water was 1. 5 after hours pumping gore fest yield gom: Well water was 1. 5 the fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield gom: Well water was 1. 6 after hours pumping gore fest yield government? Yes. No. 11 yes, modaly yield yie	LOCATE WELL'S I	LOCATION WITH	4 DEPTH OF	COMPLETED WELL	23.0	ft. ELEV	ATION:	
WELLS STATIC WATER LEVEL. 17. 1. TWB below land surface measured on modayby #1/2616/5. WHITE OF BLANK CASING USED. STATE OBE USED AS: 5 Public water was ft. after hours pumping. gpm below land surface measured on well 1. Demostic 3 Freedot. 6 Dit fleel water supply 9 Developing 11 Injection well 1. Demostic 3 Freedot. 6 Dit fleel water supply 9 Developing 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 20 Other (Specify below) 2 PVE OF BLANK CASING USED. STYPE OF BLANK CASING USED. ST	AN "X" IN SECTIO	ON BOX:	Depth(s) Groun	dwater Encountered 1.		ft	2 ft	3 ft
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Bat Nield gerwing was first after hours pumping gop by the property of the pro	1	1						
Bore Hole Diameter in to the process of the process	NW	NE	•					
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Omer (Specify below) 12 Omer (Specify below) 12 Omer (Specify below) 12 Omer (Specify below) 13 Monitoring well 12 Other (Specify below) 13 Monitoring well 12 Other (Specify below) 14 Monitoring well 15 Omer (Specify below) 15 Monitoring well 15 Omer (Specify below) 15 Monitoring well 16 Other (Specify below) 15 Monitoring well 16 Other (Specify below) 16 Monitoring well 17 Omer (Specify below) 17 Monitoring well 17 Other (Specify below) 18 Monitoring well 17 Omer (Specify below) 18 Monitoring well 18 Omer (Specify below) 18 Monitoring well 19 Mo	1 1	1 ; 1	1					
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2 Inrigation 4 Industrial 7 Lawn and parden only 10 Monitoring well was a chemical-bacteriological sample submitted to Department? Yes. No	i	1 i l					•	•
Was a chemical/bacteriological sample submitted to Department? Ves. No	SW	SE					-	
TYPE OF BLANK CASING USED: Sisted 3 RMP (SR) 6 Asbastos-Cement 9 Other (specify below) Weided Clamped Cla	1 !	1 ! !	1				•	
TYPE OF BLANK CASING USED: Select 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided. 2 PVC 4 ABS 7 Fiberglass 1. Threaded. In to ft, Dia in. to ft, Dia ft. Dia	<u> </u>		I	"bacteriological sample st	John Med to D	•	•	
Sisel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded. 7 Fiberglass Threaded. 7 Fiberglass Threaded. 1 Sisel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole). CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw out 11 None (open hole). 1 Continuous stet 3 Mill slot 6 Wire wrapped 9 Diffield holes. 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify). CREEN-PERFORATED INTERVALS: From ft. to ft., From f	TYPE OF BLANK	CASING LISED:	111111100	E Wrought iron	9 Coper			
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ank casing diameter 1.3 4 in to ft., Dia in. to ft., Dia ft., Dia in. to ft., Dia ft., Dia in. to ft., From ft. to ft		•	on)				,	
asing height above land surface. In, weight Ibs./ft. Wall thickness or gauge No. / PPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			1- 4-					
A Sheeling of PERFORATION MATERIAL: 7 PVC 10 Asbesios-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	-	•						
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CREEN-PERFORATED INTERVALS: From. ft. to ft., From ft. to ft. from ft.							9 Drilled holes	
From ft. to ft. From ft. to ft							* * * * * * * * * * * * * * * * * * * *	
GRAVEL PACK INTERVALS: From	CREEN-PERFORAT	TED INTERVALS						
From ft. to ft., From ft. to ft. From ft. to f								
GROUT MATERIAL: Neat cement rout Intervals: From 23.0' ft. to 3.0' ft. From ft. to ft. From	GRAVEL PA	ACK INTERVALS						
rout Intervals: From \$3.0'. ft. to 5.0. ft. From ft. to ft. From ft. to ft. ft. from ft. to ft. ft.								
That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Other (specify below) 16 Other (specify below) 17 FROM TO 18 LITHOLOGIC LOG 19 FROM TO 19 PLUGGING INTERVALS 19 Port land Cement with 30 and 10 a		Neat	cement 2 5	2 Cement grout	3 Bento	onite	4 Other	
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septide storage 1 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Seepage pit 9 Feedyard 1 Seepage pit 2 Seepa				ft., From	ft.			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO LOGIC LOG FROM TO PLUGGING INTERVALS Port land cement group, 1:5 bags Port land cement with 30 gall ons of water with 30 gall ons of water 33.0' of casing was pulled CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (X plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansa (Ater Well Contractor's License No. N.I.A. This Water Well Record was completed on (mo'day/y) Added the business name of US Att my Lors of Casing Sections Seeding Seed by (signature)						10 Live	•	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (**X plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansa der the business name of US AT my (or 15% Enginces). Glads of 150 Center of 150 C			•	8 Sewage lago	on	12 Fer	tilizer storage 16	Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Property and Cement around, 1.5 bags Portland Cement with 30 gallons of casing was Pulled CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (**Explugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansa (rater Well Contractor's License No. N. A. This Water Well Record was completed on (mo/day/yr) This Water Well Contractor's License No. N. A. This Water Well Record was completed on (mo/day/yr) Added the business name of US ATMY (or SE) Engineers Celebry Self by (signature)	3 Watertight se	wer lines 6 See	page pit	9 Feedyard		13 Ins	ecticide storage	
Abandoned existing well 0.0° 3.0° compacted Clay Soil 3.0° Next cement growt, 1.5 bags Portland cement with 30° gallons of water 33.0° of casing was pulled CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (X plugged under my jurisdiction and was propleted on (mo/day/year) 4/26.0 5 and this record is true to the best of my knowledge and belief. Kansa later Well Contractor's License No. N.I.A. This Water Well Record was completed on (mo/day/yr) (a) 6.05 and the business name of US ATMY COSTS Engineers Celebral Sections by (signature)						How n		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (X plugged under my jurisdiction and wa completed on (mo/day/year) 4/24/25 and this record is true to the best of my knowledge and belief. Kansa later Well Contractor's License No. N.I.A. This Water Well Record was completed on (mo/day/yr) alb 105 moder the business name of US At my (orgs) Figures Sciences Del by (signature)	FROM TO	A						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (*X plugged under my jurisdiction and wa completed on (mo/day/year) +124.05 and this record is true to the best of my knowledge and belief. Kansa later Well Contractor's License No. N.J.A. This Water Well Record was completed on (mo/day/yr) for 158 for neer the business name of US At my corps for neer to be (signature) by (signature)		Hobandon	ned exis	ting well				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (X plugged under my jurisdiction and was ompleted on (mo/day/year). 42 (2), 0 5		ļ		O	3.0'	23.0		
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (**Explugged under my jurisdiction and was completed on (mo/day/year) +1241.05 and this record is true to the best of my knowledge and belief. Kansa vater Well Contractor's License No. N.A. This Water Well Record was completed on (mo/day/yr) and the first of the business name of US ATMY (or 15) Fragincers Geology Self by (signature)							gallons of u	pater
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rater Well Contractor's License No. N. I.A. This Water Well Record was completed on (mo/day/yr) to 16.165. Inder the business name of US Array Corps Engineers Geology Sect by (signature)								
nder the business name of US Army Corps Engineers Geology Sect by (signature)	CONTRACTOR'S	OR LANDOWNE	ER'S CERTIFICA					
	ompleted on (mo/da	ıy/year) . 412.	41.05			and this re	cord is true to the best of my	
	ompleted on (mo/da /ater Well Contracto	ny/year) . 412. 0 or's License No.	NIA		ell Record w	and this re as complete	cord is true to the best of my d on (mo/day/yy)	
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	ompleted on (mo/da /ater Well Contracto	ny/year) . 412. 0 or's License No.	NIA		ell Record w	and this re as complete	cord is true to the best of my d on (mo/day/yy)	