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

Osage

(to rectify lacking or incorrect information) County:

Location listed as:	Location changed to:
Section-Township-Range: //-/55-14E	11-155-14E
Fraction (1/4 1/4 1/4): None Given	SE SW SW SW
Other changes: Initial statements:	
	·
Changed to:	
Comments:	
verification method: Written & legal descri	ptions, location listed on
verification method: Written & legal description first of this series of www.c5 form	rs, and mapping tool on
Kas website	initials: OR date: (2/2//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.

1 LOCATI			TER WELL REC	ORD Form WW	C-5 KSA 82a-	1212 ID No	0		
County:	ON OF WAT	ER WELL:	Fraction 1/4	1/4	Sec 1/4	ction Number	Township Numb	per Range	Number EW
Distance an	nd direction f	rom nearest tow		address of well if local		7			•
2 WATER	WELL OWN	IER: (N)	-1- "	1 1 2 1 1 1 2 1	Ave jez		11	NL	
	idress, Box #	4117	2 4 V	CKGM, T	ODEKA,KI	1	Board of Agricu Application Nu	ulture, Division of Wa	ter Resources
		: 1000	T		11/1				
		CATION WITH		OMPLETED WELL	, ,		TION:		
AN A III	I SECTION E N	DOX:	Depth(s) Groun	dwater Encountered	<b>分 5</b>	Tt.	. 2e measured on mo/da	ft. 3	π.
		1					e measured on morda after		
	1						after		
	-NW -	- NE	WELL WATER	TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection well	<b>.</b>
	-		1 Domestic		6 Oil field wate		9 Dewatering	12 Other (Specify	
w	i	E	2 Irrigation	4 Industrial	7 Domestic (lav	wn & garden) (	Monitoring well		
	1	1							
	-SW -	- SE		ıl/bacteriological sam	ple submitted to		∕es; l		nple was sub-
	.		mitted			Wa	ater Well Disinfected?	Yes	No
	S								
5 TYPE C	OF BLANK C	ASING USED:	· · · · · · · · · · · · · · · · · · ·	5 Wrought iron	8 Concr	ete tile	CASING JOINT	S: Glued Clar	mped
1 Stee		3 RMP (SF	٦)	6 Asbestos-Ceme		(specify below		موWelded	
(2)PVC		4 ABS		7 Fiberglass	***************************************			ThreadedX	
Blank casin	ng diameter .	L					ft., Dia		
Casing heig	ght above lar	nd surface	(_)	in., weight			lbs./ft. Wall thickness	or guage No	
TYPE OF S	SCREEN OR	PERFORATIO			(7.PV	/C		os-Cement	
1 Stee	I	3 Stainless		5 Fiberglass		MP (SR)	,	Specify)	
2 Bras	S	4 Galvaniz	ed Steel	6 Concrete tile	9 AE	3S	12 None i	used (open hole)	
SCREEN C	R PERFOR	ATION OPENIN		5 (	Guazed wrapped		8 Saw cut	11 None (o	pen hole)
1 Cont	tinuous slot		ill slot		Nire wrapped		9 Drilled holes		
2 Louv	ered shutter	-4 K	ey punched	110	Forch cut				
SCREEN-F	PERFORATE	D INTERVALS:		ft. to	14.4	ft., From		ft. to	ft.
_			From	ft. to		7 ft., From		ft. to	ft.
Ć	RAVEL PAC	K INTERVALS							
			FIOIII	II. IC	<sup>/</sup> ••••••••	II., From	***************************************	11. 10	
6 GROU	T MATERIAI	.: , ♣ANea	t cement	2 Cement grout	ß <b>⊋</b> er	tonite 4	4 Other COAL	rete 1)	حرا <u>ہ</u>
Grout Inter		1 1	-				ft., From	ft. to	ft.
				<b>J</b>		10 Livest		14 Abandoned wa	
1 Sep		rce of possible	contamination:						
	uciank	irce of possible 4 Later		7 Pit o	rivv		storage + MAV	15 Oil well/Gas w	ell
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)									
	er lines	4 Later 5 Cess	ral lines s pool		age lagoon	12 Fertili			
3 Wat	er lines ertight sewe	4 Later	ral lines s pool		age lagoon	12 Fertili: 13 Insect	zer storage ticide storage		
3 Wat Direction from	ver lines ertight sewe om well?	4 Later 5 Cess	ral lines s pool page pit	8 Sew 9 Fee	rage lagoon dyard	12 Fertili, 13 Insect How man	zer storage ticide storage ny feet?	16 Other (specify	
3 Wat	er lines ertight sewe	4 Later 5 Cess	ral lines s pool page pit LITHOLOGIO	8 Sew 9 Fee	age lagoon	12 Fertili: 13 Insect	zer storage ticide storage ny feet?		
3 Wat Direction from	ver lines ertight sewe om well?	4 Later 5 Cess	ral lines s pool page pit	8 Sew 9 Fee	rage lagoon dyard	12 Fertili, 13 Insect How man	zer storage ticide storage ny feet?	16 Other (specify	
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3 Wat Direction from	ver lines ertight sewe om well?	4 Later 5 Cess	ral lines s pool page pit  LITHOLOGIC  O O O O O	8 Sew 9 Feed SLUMHIN I SOWNE THE YOWN MOT	FROM MOVA  M	12 Fertili, 13 Insect How man	zer storage ticide storage ny feet?	16 Other (specify	
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3 Wat Direction from FROM 0	ver lines ertight sewer om well?  TO 2  1  1  1  1  1  1  1  1  1  1  1  1	4 Later 5 Cess 6 Seep Clay W	ral lines s pool page pit  LITHOLOGIC DOWN  O (102)  STIT-10  STIT-10	8 Sew 9 Feed SLIGHTIM I DIWN MOH DIWT, SWT,	FROM MOVA  M	12 Fertili: 13 Insect How man TO	zer storage ticide storage by feet?  PLUGO  AUSI  AUSI	16 Other (specify  GING INTERVALS  AVMOUNT  LEVE VOV  TANNEY  TANNEY	below)
3 Wat Direction from D  7 CONTRA	ver lines ertight sewer om well?  TO 2  TO 1  ACTOR'S O	4 Later 5 Cess 6 Seep Clay W	ral lines s pool page pit  LITHOLOGIC DOWN  O (102)  STIT-10  STIT-10	8 Sew 9 Feed CLOG SIVINFIN VON MOH	FROM MOVA  M	12 Fertili: 13 Insect How man TO	zer storage ticide storage ny feet?	16 Other (specify  GING INTERVALS  AVMOVY  CV  CV  CV  CV  CV  CV  CV  CV  CV	iction and was
3 Wat Direction from PROM O  7 CONTR. completed of	ver lines ertight sewer om well? TO 2  TO 1  ACTOR'S O on (mo/day/ye	4 Later 5 Cess 6 Seep Clay W	ral lines pool page pit  LITHOLOGIC DOWN CITH D CIT	8 Sew 9 Feed CLOG SIVINFIN VON MOH	FROM MOVA  100  100  100  100  100  100  100  1	12 Fertili: 13 Insect How man TO  OCLOB  OUCLOB  OUCLO	zer storage ticide storage by feet?  PLUGO	16 Other (specify  GING INTERVALS  AVMOVY  CV  CV  CV  CV  CV  CV  CV  CV  CV	iction and was
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7 CONTR completed of Water Well under the bi	ver lines ertight sewer om well? TO 2  TO 2  ACTOR'S O on (mo/day/yo Contractor's usiness name	A Later 5 Cess 6 Seep Clay W	Fallines  Spool  Dage pit  LITHOLOGIC  DANN  STIT-IN  HIGH  BIS CERTIFICA  TATA	Sew 9 Feed SLOG SLUMIN WOND MOH DIST, SAT, WE TION: This water would be with the world with the water would be with the world be with the	FROM MOVA  TO POLITICAL  HELD A LOA  HOLD POLITICAL  HOLD POLITICA	12 Fertili: 13 Insect How man TO  OCDO  ructed, (2) reco and this re the was complete by (	prestructed, or (3) plug cord is true to the best don (mo/day/yr)	GING INTERVALS  AVVIOUNT  CONTROL  CONTROL  GENERALS  AVVIOUNT  CONTROL  CONTROL  GENERALS  AVVIOUNT  CONTROL  CONTRO	iction and was
7 CONTR. completed of Water Well under the bi	ver lines ertight sewer om well? TO 2  ACTOR'S O on (mo/day/y Contractor's usiness nam FIONS: Use type nment, Bureau o	A Later 5 Cess of lines 6 Seep Clay W	Tal lines Spool Dage pit  LITHOLOGIC DAY  STIF D  WHITE  STIF D  CHEST CERTIFICA  TO T  TO	8 Sew 9 Feed CLOG SIMPINI NOWN MOH DISTISH TION: This water w	Please fill in blanks, ur	12 Fertili: 13 Insect How man TO  OC DO  ructed, (2) recommended this red was complete by (aderline or circle the	prestructed, or (3) plug cord is true to the best id on (mo/day/yr)	GING INTERVALS  AVVIOUNT  CONTROL  GOOD TO THE TO T	iction and was