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

Location listed as:	County: Riley Location changed to:
Section-Township-Range: 18-115-5E	18-115-6E
Fraction (1/4 1/4 1/4): NF SW NF	NE SW NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal descript	ions, position on plat map,
verification method: Written & legal description of their monitoring well records & same location, and mapping toolo	n KGS webs teinitials: Diff date: 6/21/2012
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Ja	Constant Ave., Lawrence, NS 00047-3720

1 LOCATI	ON OF W	ATER WELL	Fracti	WATER WELL RECORD	Canada por mante a construencia de la construencia		A 82a-1212		La Caraman
County:	RILE	2.71	081 INE	= 12 8 111	A COUNTY OF THE PARTY OF THE PA	Section Nu	1	nip Number	Range Number
Distance a	ınd directi	on from near	est town or city s	treet address of well if loc	ated within ci	1/2 VE	<u>SIT</u>	VI S	LR 5 ON
į.		local in		へんらん				. 1	w 4
2 WATER	R WELL C	WAINIED	- A		FOR the grant model filter the same and the first sale of the same on		and a constant of the second o		
1 , 0 ,	1001635, E	DOX # : DE	-	V			Board	of Amriouds	mit dut
i with thereo,	, «n 🔾 () ()	E I I Was V	The second to the second	4 45 6	1644	2_	Applic	or Agriculture, I	Division of Water Resou
AN "X"	: WELL'S IN SECTI	LOCATION I	WITH 4 DEPTH	OF COMPLETED WELL.	3	ft FI	EVATION:	auon Numper:	
	avenue au	EN BOX.	Depth(s) G	Froundwater Encountered	1,	The ball	# 2		
	g A		WELL'S ST	THE AFT.		t. below lan	d surface meacure	d an maldon	
	- NW	NE	on S)	will cool deter, vacal da	CHELL WAS		54 45 St 4		
	g n	13	Est. Yield	Diameter G	ater was		ft. after	hours pu	mping g
i w	**************************************	NAMES OF THE PARTY	renzg j- [to 3. 7	· · · · · · · , ,	.ft., and	in	to
	9		1 1	and the control of th	O LUDIC W	ater suppry	8 Air conditio	nina 11	Injection well
tare c	SW	. SE =	1 Dom	o i obdiot	6 Oil field		y 9 Dewatering	12 (Other (Specify bolow)
DOMESTIC STATE OF THE PARTY OF	9		2 Irriga		7 Lawn an	d garden or	aly 10 Monitorina	Land Barrier Street	
I. breeze	PERSONAL PROPERTY OF THE PERSON NAMED IN STREET, STREE	C	mitted	mical/bacteriological sample	e submitted to	Departmen	t? YesNo.	; If yes,	mo/day/vr sample was s
5 TYPE OF	FBLANK	CASING USE		The state of the s	THE RESIDENCE OF THE PARTY OF T		Water Well Disinfo	ected? Yes	No -
1_Stee			P (SR)	5 Wrought iron		crete tile	CASING	JOINTS: Glued	Clamped
2 PVE	;			6 Asbestos-Cemen		er (specify t	pelow)	Moldo	vel
Blank casing	g diamete	r	in. to 3	7 Fiberglassft., Dia		· · · · · · ·		Thread	ded
Casing heigh	ht above	land surface.	0	in., weight in., weight	· · · · · ·	10		· · · · · · · · · · i	n. to
TYPE OF S	CREEN C)R PERFORA	ATION MATERIAL		76	VG)	lbs:/ft. Wall thickne	ss or gauge No	
1 Stee		3 Stair	nless steel	5 Fiberglass		MP (SR)		Asbestos-cemer	
2 Bras		4 Galv	/anized steel	6 Concrete tile	9 A		11 (Jiner (specify) .	
			NINGS ARE	5 Gau	zed wrapped	1000 1000	8 Saw cut	None used (ope	· ·
1	inuous sk	(3 Mill slop		wrapped		9 Drilled hole	a e	11 None (open hole)
	ered shut	ter ED INTERVA	4 Key punched	7 Torc			10 Other (sne	cify)	
COULTINALE	nrohat	ED INTERVA			3.1.	ft., i	From	4	
GR	AVEL PA	CK INTERVA	From	20 · · · · · · · ft. to .	Marin daming	ft., i	From	ft. to	· · · · · · · · · · · · · · · · · · ·
CALL.	P C V backs 1 P E	OK HATCHAM	LS: From From		5.1.	ft., I	From	ft. to	
6 GROUT N	/ATERIAL	.: 1 Ne	ant comont			n., 1	-rom	ft. to	1
Grout Interva		n O	ft to 30	Cement great ft., From	3 Beni	tonite	4 Other		
What is the r	nearest sc	urce of possi	ible contamination	1: 1:	· · · · · ·	to	· · · · · ft., From		ft. to
1 Septio	c tank		ateral lines	7 Pit privy					wideling Maio Mai
2 Sewe		5 C	ess pool	8 Sewage lag	non		el storage)		well/Gas well
3 Water	rtight sew	er lines 6 Se	eepagę pit	9 Feedyard	10011		rtilizer storage secticide storage	16 Oth	er (specify below)
Direction from	Andrew Control of the		WIN	The second second					· · · · · · · · · · · · · · · · · · ·
FROM	TO	<u> </u>	LITHOLOG	SIC LOG	FROM	TO		PLUGGING INT	SITE EDVALS
	TO	Sicre	1 STAY	4 SHALE				TOCIONA IIVI	LINVALO
									The Asserting Collection of the Collection of th
				Comment of the Commen					
				A STREET, & COMMISSION OF PERSONS ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED.	***************************************				
				CONTRACTOR OF THE PARTY OF THE					Commence A commence of the second commence of
				The second second regions and the second					A COMMENT OF THE PARTY OF THE P
The second secon			Commence of the commence of th						March Comment Construction (Comment of Comment of Comme
		declares and the equation of the state of the property of the state of		description of the second seco					THE RELEASE OF THE PARTY OF THE
		CONTRACTOR AND ADMINISTRAÇÃO DE CONTRACTOR AND ADMINISTRAÇÃO DE CONTRACTOR AND ADMINISTRAÇÃO DE CONTRACTOR ADMINIS		Character & 1990 Co. Committee of the Control of the Control of the Control of Control o					
		***************************************		The second section of the second section is a second section of the se					Annual Control of the Control of
		CONTRACTOR OF THE PARTY OF THE	AND ARREST CO. AND ARREST CONTRACT CO.						
				II was and a supplied the supplied of the supp					
				THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN	***************************************				
			Comment of the Commen	THE RESIDENCE OF THE PARTY OF T		en 1944 en en 1940 en en 1940 en en 1940 en en 1940 en			
CONTRACT	TOR'S OF	1 LANDOWN	ER'S CERTIFICA	ITION: This was	- Salaria				
ompleted on (mo/day/ye	ear)	415/95	TION: This water well wa	d (1) construc	rted, (2) red	constructed, or (3)	plugged under	my jurisdiction and was
Vater Well Cor	ntractor's		581			MHCI HING TAC	MEM IN THIS EASTER IN.	est of my knowle	edge and belief. Kansas
nder the busin				・・・・・・ This Water We	eli Hecord wa:	s completed	on (mo/day/yr) .	Z/15/	15?
INSTRUCTION	IS: Use type	writer or hall naim	N. C. C.	Control of the Contro	The second second	by (sign:		(Y) 2/	202
of Health and	Environment	, Bureau of Wate	r, Topeka, Kansas 66	S FIRMLY and PRINT clearly. Pleat 6620-0001. Telephone: 913-296-554	ระ มห in blanks, u 45. Send one to \	nderline er circ VATER WELL <i>c</i>	le the correct answers.	lend top three copie	es to Kansas Department
	A CORPORATION OF THE PARTY ASSESSMENT OF THE PARTY OF THE	Andrew with the control of the second section and the second section of the second	- And the state of	and the second s			and rotani-orie i	 your records, 	