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: 18-115-55	18-115-6E
Fraction (1/4 1/4 1/4): NF 5W NF	NE SW NE
Other changes: Initial statements:	
Changed to:	
Comments:	
in the second of	in a serial and alit man
verification method: Written & legal description of their monitoring well records & same location, and mapping toolo	accompanying maps for
submitted by: Kansas Geological Survey, Data Resources Library, 1930 C	Constant Ave., Lawrence, KS 00047-3720
to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jac	ckson, Suite 420, Topeka, KS 66612-1367.

	WATE	A WELL RECORD	Form WWC	-5 KSA 82:	a-1212	E	Contract and the second second
LOCATION OF WATER WELL:	Fraction	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ection Number		Number	Range Number
County: KILEY 081			5E 1/4	18	l r V	,	R S OW
Distance and direction from nearest town	or city street a	address of well if loca	ated within city?	9		A 1	
Build	DING.	5320				M	$\mathcal{B}_{\mathcal{W}}$
2 WATER WELL OWNER: U.S. #		akina 1994 Mahadari at isa kanta at isa kata kata ani an a ta t		No. of Contract of			THE AMERICAN STREET STR
RR#, St. Address, Box # : DEI+	1				Board of	f Agriculture, D	ivision of Water Resource
City, State, ZIP Code : C	LILEY	155 lob1	442		Applicati	ion Number:	
B LOCATE WELL'S LOCATION WITH A	DEPTH OF C	COMPLETED WELL	26	# FLEVA	ATION:	100 (100 C)	A TOTAL CONTRACTOR OF CONTRACT
							nping gpm
and the MM are the to the ME are the		•				,	nping gpm
			6			•	toft
Statement control and control		TO BE USED AS:	5 Public wa		8 Air conditioni		njection well
	1 Domestic			ater supply			Other (Specify below)
en es 32 ca ca es son es W2 con eco	2 Irrigation	4 Industrial			Monitoring		······································
SECTION OF	-					-market kar	mo/day/yr sample was sul
Commence and the commence of t	nitted	bacteriological sampl	ie submitted to i		ater Well Disinfe		No Mo
5 TYPE OF BLANK CASING USED:	IIICO	5 Wrought iron	9 Con	rete tile			Clamped
and the same of th	.	6 Asbestos-Cemer					ed
1 Steel 3 RMP (SR)	,	7 Fiberalass		r (specify belo	•		ded ded
Blank casing diameter	16						
	No.	•			*		
Casing height above land surface		.in., weight		Charles Control of the Control of th		-	
TYPE OF SCREEN OR PERFORATION		per personal constant	Mary Control of the C	VC)		sbestos-cemer	
1 Steel 3 Stainless		5 Fiberglass		MP (SR)			
2 Brass 4 Galvanize	The state of the s	6 Concrete tile	9 A	55		lone used (ope	•
SCREEN OR PERFORATION OPENING			uzed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot 3 Mill			re wrapped		9 Drilled hole		
•	y punched	16	rch cut 7 h				
SCREEN-PERFORATED INTERVALS:	From		Commission Commission				
in your and a special or the street of the breaking special of the street)
GRAVEL PACK INTERVALS:							h
And processing them to all a respiratory to a to be a first to a f	From	11.10		ft., Fro		100000000000000000000000000000000000000	
6 GROUT MATERIAL: 1 Neat ce		2 Cement great	3 Ben				
		ft., From	π.				. ft. to
What is the nearest source of possible c		1870) 2676a.7 a		MANAGED COMME	stock pens		pandoned water well
1 Septic tank 4 Lateral		7 Pit privy		The state of the s	sterage>		
2 Sewer lines 5 Cess p		8 Sewage I			ilizer storage	16 Ot	her (specify below)
3 Watertight sewer lines 6 Seepa	Y .	9 Feedyard			cticide storage		
	IN	3776	I small		any feet?	いいい PLUGGING IN	SITE
FROM TO	LITHOLOGIC		FROM	TO		r LUGGING II	HEUANTO
O TD SIETY	- March	+ SHAVE					///
		· · · · · · · · · · · · · · · · · · ·					A Secretary of the second seco
						,	
					,,		
		e					
7 CONTRACTOR'S OR LANDOWNER	S CERTIFICAT	TION: This water wel	I was (1) Donist	ructed; (2) rec	constructed, or (3	l) plugged und	er my jurisdiction and wa
completed on (mo/day/year)	15/95						owledge and belief. Kansa
Water Well Contractor's License No È		This Water				1.	della disconnection
1	YNE 11			by (signa	and the same of th	2/~	ieros
INSTRUCTIONS: Use typewriter or ball point po		•	. Please fill in blank	and the second s		s. Send top three d	copies to Kansas Department
of Health and Environment, Bureau of Water, T							