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

(to rectify lacking or incorrect information)

Location listed as:	County: <u>Republic</u> Location changed to:
Section-Township-Range: 20-35-5W	20-35-5W
Fraction (1/4 1/4 1/4):	20-35-5W NE NE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal descri	ptions, original construction
records for these wells, posi	tion on plat map, and
records for these wells, posite.	initials: DRL date: 6/30/2006

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.

	NATER W			REC	ORD		Form V	WC-5F	•	KSA 8	82a-1212	ID No.	MW 9		
1 LOCATI	ON OF WA	TER WEL	L: Fra	action	1					Section	n Number	Townsh	ip Number	Range Number	
County:	Republic	;		NE	1/4	NE	1/4	NE	1/4		20		35	5W	
	and direction											L			
	ervice, L								.,		nomi ony i				
	WELL OW														
	Address, B						or				Board	of Agricul	ture. Divisio	n of Water Resources	
	e, ZIP Cod		ourtla			,						ation Num			
_ MARK V	VELL'S LOC	CATON W	ITH AN	<u>, </u>											
"X" IN S	ECHON BO	DX:	-	7 DI	EPTH	OF WE	LL		27	7.5					
	N			w	FLL'S	STATI	C WATE	RIFVE	1	0.0	ft				
			$\overline{\mathbf{x}}$	WELL'S STATIC WATER LEVEL											
			1	W	ELL W	VAS US	ED AS:								
	NW	NE	-1												
	i	İ				Dome		_		c Water			9 Dewater		
W E				2 Irrigation				6 Oil Field Water Supply				10 Monitoring Well			
	i	į		3 Feedlot 7 Lawn and Garden (c 4 Industrial 8 Air Conditioning							-	ic)	11 Injection		
	sw	! SE			4	inqus	rriai	٥	Air C	onanioni	ng		12 Other		
	3**	: :									to Department			Nox	
1		į		f yes,	mo/da	y/yr sa	mple wa	s submit	ted						
<u> </u>	S		-	Water	Well D	Disinfec	ted:			No X					
5 TYPE O	F BLANK C	ASING	SED:												
1 Stee			(SR)	5 1	Wroug	ıbt		7 Fiberg	nlass		9 Other (s	pecify below	v)		
(DPVC	•	4 ARC	•	8	Achee	toe_Car	mant	8 Conce	oto Ti	مان			•		
Blank ca	sing diamet	ter 2	in.	Wa	s casi	ng pulie	d? Ye	s X	No)	If yes, how m	uch Ove	rdrilled 28	FT	
						_			••		• .			,	
	eight above			_											
6 GROUT	T PLUG MA	TERIAL:	1 Neat	cemen	nt 2	Ceme	nt grout	3	Ben	tonite	4 Othe	er			
Grout E	ilua Interval	e Emm	2	# to		28	# Ero			# to		A Em	•	ft. toft.	
Giouti	riug intervar	s rioiii		. n. to			_ II. F10	M11		H. IC		, IL. FIO			
What is	the neares	t source o	f possible	conta	aminati	ion:									
1 80	ntio tonk		6.0	Saana	it			44 6	Eugl of	torogo		16.0	thar (nnaaife l	halaw	
				Seepage pit Pit privy				11 Fuel storage 12 Fertilizer storage				16 Other (specify below) None			
	wer mies stertight sew	er lines		Sewag	•	.an					-		· · · · · · · · · · · · · · · · · · ·		
	teral lines	el IIIIes		-		On .		13 Insecticide storage							
	ss Pool			Feedyard Livestock pens				14 Abandoned water well 15 Oil well/ Gas well							
3 06	33 F 001		10 1	LIVESIC	ick bei	113									
Direction for	om well?							How m	any fe	eet?					
FROM	то	CODE	T			PLUC	CINC	MATERIA	16						
		CODE		- 14 -		FLUG	IGING W	MICKIM	LO	·					
28	2		Bento							· · · · · · · · · · · · · · · · · · ·					
2	0		Overb	urde	ned :	Soil									
		1													
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7 CON	TDACTOR	10 OD 1 A	NDOMAN	- D'C	OCDT.	YELO A 7	TON. T	h:4a							
			MUUUM								gged under n				
•	mo/day/yr)				60100									and belief. Kansas	
Wate	er Well Co													d on (mo/day/yr)	
											Wo				
by	(signature))										Jan	plewe	often	
														ment of Health and	
Envir	onment, B	lureau of	f Water,	1000	SW	Jacks	on St.,	Ste. 42	20, To					: 785-296-3565.	
Send	one to Wa	ater Well	l Owner	and I	retain	one f	or vour	record	S.						