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

(to rectify lacking or incorrect information)

D 1/

Location listed as:	Location changed to:
Section-Township-Range: 36-35-20	36-35-2W
Fraction (1/4 1/4 1/4): None Given	NE SE SW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal descr Cuba & Agenda 1:24,000 topo.	initials: ORL date: 1/27/2005
The state of the s	

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.

11 LOCATI				CORD Form WWC-5		-1212 ID No				
	LON OF WA	TER WELL:	Fraction		Section	on Number	Township N	lumber	Range N	Number
County: #	reonb	lic.	1/4	1/4	1/4 7	ん し	⊤ . 3	S	R 2	E R
Distance a	and direction	from nearest to		et address of well if locat	od within city				11 9	
	3.	Λ 4			ed within City	•				*
9 5	Sonth	ot L	uka a	ha 1/2 4	12.96					
2 WATER	WELL OW	NER: M.Ke	Baxa							
				سيدهد			Doord of As	wierdture F	Viviaion of Ma	tor Dogguroos
,	Address, Box	, - ,							ivision of wa	ater Resources
City, State,	, ZIP Code	Bell	eville k	(5 lolo935			Application	Number:		
3 LOCATE	WELL'S LC	CATION WITH	4 DEPTH OF	COMPLETED WELL	7.2.5	ft FLEVATI	ON.			
	IN SECTION			ndwater Encountered 1						
ANA	IN SECTION N	V BOX.								
<u> </u>	,		WELL'S STATIO	C WATER LEVEL	ft. below	land surface r	neasured on mo	/day/yr		
1 🕈			Pur	mp test data: Well water	was	ft. afte	er	hours p	oumping	gpm
	_ NW _	- NE	Est Viold	gpm; Well water	wae	ft afte	ar	houre r	umning	anm
[INL	Est. Heid	gpm. vven water	was	الد هادو ح	,	Hours	umping	gpiii
to	i 1	- i	Bore Hole Dian	neter 12 in. to	/. Ol. ~				in. to	π.
W Wile		E	WELL WATER	TO BE USED AS: 5 P	ublic water su	pply 8 A	Air conditioning	11 lr	jection well	
-	!!!	! ! !	1 Domestic	3 Feedlot 6 O	il field water s		Dewatering	12 (ther (Specify	below)
		<u> </u>	2 Irrigation				Monitoring well .			
	- SW -		2 inigation	4 industrial / Di	Jinesuc (lawii	a garden, 10 m	wormoning wen .	• • • • • • • •		
👃	! !	x	Was a chemical	/bacteriological sample sub	mitted to Dens	rtmont? Voc	No 🖈	· If yes n	no/day/yre ear	mole was sub-
<u> </u>	1			/bacteriological sample sub	milited to Depa					
	<u>S</u>		mitted				Vell Disinfected			
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concrete	e tile	CASING JC	MTS: Glue	ed 🗙 Clai	mped
1 Stee	el	3 RMP (SI	R)	6 Asbestos-Cement	9 Other (s	pecify below)		Weld	led	
2 RVC	<u>.</u>	4 ABS	•	7 Fiberglass	•			Thre	aded	
			1 -							
Blank cas	sing diamete	r づ	in. to <i>f.Q</i>	ft., Dia	in. ۱ in. ۱	to	ft., Dia		in. to	,
Casing he	eight above l	and surface	18	in., weight	13		Wall thickness	or gauge N	0	o .5
			-							
			TION MATERIAL		77 VC			estos-cem		
1 Stee		3 Stainless		5 Fiberglass	8 RMP	(SR)				
2 Bras	SS	4 Galvaniz	zed steel	6 Concrete tile	9 ABS		12 Nor	ne used (op	en hole)	
SCREEN	OR PERFO	DRATION OPE	NINGS ARE:	5 Gauze	d wrapped	(8 aw cut		11 None (o	pen hole)
	tinuous slot		ill slot		rapped	•	9 Drilled holes		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	po,
	vered shutte		ey punched	7 Torch			10 Other (specif			44"
l										
SCREEN.	-PERFORA	TED INTERVAL	LS:From	<i>.0.5</i> ft. to	1.0/2	ft., From .	. 	ft. t	0	ft
			From	ft. to		ft., From .		ft. t	o	ft.
	GRAVEL P									
	UIIAVEL I	ACK INTERVAL	LS: From	45 ft. to	125	ft From .			0	ft.
	GIIAVEL I	ACK INTERVAL	LS: From From	ft. to	125	ft., From .		ft. t	0	ft.
			From	ft. to		ft., From .		ft. t ft. t	0	ft.
6 GROUT	MATERIA	L: 1 Neat c	From	2 Cement grout	3 Pentonit	ft., From . e 4 Ot	her	ft. t	0	
6 GROUT	MATERIA	L: 1 Neat c	From	2 Cement grout	3 Pentonit	ft., From . e 4 Ot	her	ft. t	0	
6 GROUT	MATERIAI ervals: Fro	L: 1 Neat co	From ement	2 Cement grout	3 Pentonit	e 4 Ot	her	ft. t	o	ft.
6 GROUT Grout Inte What is th	MATERIAI ervals: Fro he nearest s	L: 1 Neat com	ement ft. to / 5	2 Cement groutft., Fromn:	3 Pentonit	e 4 Ot o	her	ft. t	o	
6 GROUT Grout Inte What is th	MATERIAI ervals: Fro	L: 1 Neat co	ement ft. to / 5	2 Cement grout	3 Pentonit	e 4 Ot	her	ft. t	o	
6 GROUT Grout Inte What is th 1 Sept	MATERIAI ervals: Fro he nearest s	L: 1 Neat com. Source of possible 4 Later	ementft. to/3 ble contaminatio	2 Cement grout 1ft., From 7 Pit privy	3 Pentonit	e 4 Ot o10 Livestoo 11 Fuel sto	her	ft. t ft. t 	o	ftftft.
6 GROUT Grout Into What is th 1 Sept 2 Sew	MATERIAI ervals: Fro he nearest s tic tank er lines	L: 1 Neat com	ementft. to/5 ble contaminatio ral lines	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la	Bentonit	e 4 Ot o	her	ft. t ft. t 	o	ftftft.
6 GROUT Grout Into What is th 1 Sept 2 Sew 3 Wate	MATERIAI ervals: Fro he nearest s tic tank er lines ertight sewe	L: 1 Neat com. Source of possible 4 Later	ementft. to/5 ble contaminatio ral lines	2 Cement grout 1ft., From 7 Pit privy	Bentonit	e 4 Otto 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectici	her	ft. t ft. t 	o	ftftft.
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