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

(to rectify lacking or incorrect information)

Location listed as:	Location changed to:
Section-Township-Range: 3/-/05-35W	32-105-24E
Fraction (1/4 1/4 1/4): SE SW SE	5W 5W 5W
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Well owner's address,	Kansas City city map,
and Wolcott 1:24,000 topo.	1 / 1
	initials: DRL date: 5/6/2003

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.

		W.	ATER WELL RE	CORD Form WW		32a-1212 ID		
	1	VATER WELL:	Fraction		آ ا سد	ction Number	Township Num	1
County: /			5,F 1/4		1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	3/	т 10	S R 3 5 END
Distance a	ına airecti	on trom nearest t	lown or city stree	et address of well if lo	ocated within t	ity?		
2 WATER	WELLO	WNER: Quik	Tio 11:	7 2				
RR#, St. A			e Irrillet				56-4/ M	7~- 0 liture, Division of Water Resources
City, State	•		1595 Cita				Application Nun	
		LOCATION WITH		COMPLETED WELL	24	ft. ELEVA	TION:	
	IN SECTI		Depth(s) Groun	ndwater Encountered	1 <i>/5</i> .		2	ft. 3 ft.
<u> </u>								//yr
T	- NW	 NE						hours pumping gpm hours pumping gpm
	1	1	Bore Hole Dian					in. to ft.
® w —		E		TO BE USED AS:			3 Air conditioning	11 Injection well
<u>-</u>	1		1 Domestic	3 Feedlot	6 Oil field wat	er supply 9	Dewatering	12 Other (Specify below)
	- SW	SE	2 Irrigation	4 Industrial	7 Domestic (la	vn & garden) 街	Monitoring well	n.w8
. ↓	ļ I		Was a chemical	/bacteriological sample	submitted to D	epartment? Yes	ا ; بر . No ; اا	yes, mo/day/yrs sample was sub
<u> </u>		\$	mitted			Water	Well Disinfected? Y	es Mo
_		CASING USED:		5 Wrought iron	8 Conc			S: Glued Clamped
1 Stee		3 RMP (S	iH)	6 Asbestos-Cemen		(specify below	•	Welded
2 2 70	, Jan diaman	4 ABS	نے مم	7 Fiberglass			t Dia	fi
								auge No
_	•	e land sunace N OR PERFORA		· •	ZE	-	_	os-cement
1 Stee		3 Stainles	•	 5 Fiberglass		MP (SR)		specify)
2 Bras	ss	4 Galvani:	zed steel	6 Concrete tile	9 A E	BS	12 None u	sed (open hole)
_		FORATION OPE			uzed wrappe	t	8 Saw cut	11 None (open hole)
	tinuous si vered shu		slot (ey punched		re wrapped rch cut		9 Drilled holes 10 Other (specify)	
		RATED INTERVA	• •			ft From		ft. to
			From	ft. to	<u></u>	ft., From	1	ft. to ft.
	GRAVEL	PACK INTERVA						ft. to ft.
								ft. to ft.
6 GROUT				2 Cement grout	3 Beent			
l .		t source of possi	-				tock pens	14 Abandoned water well
	tic tank	•	ral lines	7 Pit pri	vv	#10 Elves	•	15 Oil well/Gas well
	er lines	5 Cess		•	ge lagoon		zer storage	16 Other (specify below)
		wer lines 6 Seep	•		9 Feedyard 13 Ir			
Direction	from well	?				How mar	ny feet?	
FROM	ТО		LITHOLOGIC L	OG	FROM	то	PLUGG	ING INTERVALS
0_	24			observed of	!			
			en ground	- water of				
		15'.					/	
	24	1/2/	ne Rolus	<u></u>			_/	
		21800 370	ne arus	<i>9</i> 7			/	
							/	
	ļ							4,
						-/		
		1				/		
	<u> </u>							
7 CONTE	ACTOR'S		-B'S CERTIFICA	TION: This water well	was (1)-cons	Tructed, (2) rece	onstructed, or (3) plug	ged under my jurisdiction and was
completed	on (mo/d	av/vear) 8/	17/9/	The water wer		and this recor	d is true to the best of	f my knowledge and belief. Kansas
								,
				W Surver			gnature)	
						derline or circle the c	orrect answers. Send top three	e copies to Kansas Department of Health and

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.

the grou	p

the	Ei.	gro	up	LOG OF BORING	_s	B-4/MW	<u>'-8</u>		PAGE _1 of _1	_	
		4400 College Overland Park	DIVU SUITE 190								
PROJ	ECT NAM		QuikTrip #172			DATE:	8/17/01	<u> </u>			
PROJ	ECT NUI	MBER:	825335		1	DEPTH TO W	ATER:	10.01			
LOCA	TION:		8200 Parallel P	arkway, Kansas City, KS	┪	OTAL DEPT	H: 24 fe	eet			
LOGG	ED BY:		Eric Gorman		٨	METHOD:	Holl	ow Ster	m Auger		
DRILL	ING CO	NTRACTOR:	Deffenbaugh		ļ ^c	ORILLER:					
DEPTH feet	SAMPLE	SAMPLE INTERVAL feet	GEG	DLOGIC DESCRIPTION	SOIL CLASS	PID READINGS ppm	GRAPHIC MONITO WEL	RING	REMARKS		
	<i>IIIIIIIII</i>	0-5 5-8	slight odor, low	greenish grey clay, very plasticity, damp , stronger petroleum odor	CL	80					
_9										-	
10	1111111111	8-10	same as above			1				-	
11						90					
_12											
_13 _14		10-13		, organics present, hard to petroleum odor						-	
15		14-15	dark grey clay,	4" very moist zone	CL						
16						95				ŀ	DEC
		15-17				33				1	KEU
17		15-17	same as above								AFR
<u>18</u> 19		18-19	reddish brown	soft clay, iron staining,		65				-	RIN
20		19-20	slight odor, slig hard platy clay		CL	33				-	BUREAL
21											JUNEMU
22	ļ		straight drill to	bedrock							
										l	
_23										-	
24			Total Depth - :	24 feet - refusal limestone					bentonite	-	
25									sand	-	
200			///// Samples SB	-4 8-10					ben/cem sl	ипу	
_26	1	l	1		- 1	1		i i	cement		ì

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