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

(to rectify lacking or incorrect information)

County: Wyan doffe

Location listed as:

Section-Township-Range: 22-27 N-50 F

Fraction ( 1/4 1/4 1/4): NE SE NE

Other changes: Initial statements:

Changed to:

Comments:

Verification method: Latitude & longitude, KGS "LEO" conversion toof wellsite address & city street map, and mapping tool &

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.

WATER WELL RE	CORD	Form WWC	-5	Division	n of Wate	r Resources	· Ann No	MW-2	
1 LOCATION OF WA	TER WELL:	Fraction		Section No			p Number	Range Number	
County: Wyand	UTIC	NE 145E 14 N	JE 1/4	22		T27 N	S	$R > O \bigcirc W$	
Distance and direction	from nearest town or ci	ty street address of w	ell if	Global Pos	itioning	Systems (	decimal degi	rees, min. of 4 digits)	
located within city?	Terre Kess	-C- Vs6	(11)						
2 WATER WELL OV	VNER: 200700 501	WAZE TO	5771						
RR#, St. Address, Bo	x# :9015,662	terrace			ı: 				
City, State, ZIP Code	V C	KS 1.611	,		lection l	Method:			
3 LOCATE WELL'S	4 DEPTH OF COM	PLETED WELL	40.0			viculou.			
LOCATION									
WITH AN "X" IN	Depth(s) Groundwater	Encountered (1).	<u>.</u>	ft.	(2)	f	it. (3)	ft.	
	SECTION BOX: WELL'S STATIC WATER LEVEL								
IN .									
w NW NE E									
	2 Irrigation 4 Ind						11		
SW   SE				_			<b>S</b>	70	
	Was a chemical/bacter	iological sample sub	mitted to	Department	t? Yes.	No	);	If yes, mo/day/yrs	
<u> </u>	Sample was submitted		wate	er wen disin	nected?	1 es	No <b>≈</b>	•••	
	ISED: 5 Wrought	Iron 9 Con	orata tila		CASINI	G IOINTS:	Gluad	Clampad	
1.Steel 3 RM	P (SR) 6 Asbestos	Cement 9 Othe	r (specify	below)	CASIN	J JOHNI 5.		-	
2 PVC 4 ABS	7 Fiberglass		·····				Threaded		
Blank casing diameter	in to 30	ft., Diameter	i	in. to	ft.,	Diameter .		in. toft.	
Casing height above land surface. T.L. in., Weight									
		/ 7	0.4	N DC		11 Other	(Specify)		
				abs Asbestos-C	ement	12 None	(Specify). used (open	hole)	
			-, -,				moon (open		
1 Continuous slot	3 Mill slot 5 G	auzed wrapped 7	Torch cut	9 Drille	ed holes	11 No	ne (open h	ole)	
2 Louvered shutter	4 Key punched 6 W	ire syrapped 8	Saw cut	10 Other	(specify	<sup>,</sup> )			
SCREEN-PERFORATED INTERVALS: From									
GRAVEL PACK	GRAVEL PACK INTERVALS: From 28 ft to 40 ft From ft to ft							ft.	
( CDOUT MATERIAL	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	C		4 Od					
				11. 10		, 110111		11. 10	
1 Septic tank			10 Livest	ock pens	13 Ins	secticide sto	orage (	6 Other (specify	
2 Sewer lines	Depth(s) Groundwater Encountered   Depth(s) Encou								
_	1 0 1							T Ke	
TROM TO		/	TROM	10		FLUU	JINU INTI	ERVALS	
	Dec Borins	Lug							
	<del>/</del>	J							
			1						
			<del>                                     </del>						
			1.		<u> </u>				
7 CONTRACTOR'S OI	R LANDOWNER'S CE	ERTIFICATION: T	his water	well was	1) constr	ucted, (2) 1	reconstructe	ed, or (3) plugged	
under my jurisdiction and was completed on (mo/day/year) 9-1.7-201.0 and this record is true to the best of my knowledge and belief.									
					_	on (mo/da	y/year)		
						s underline o	r circle the co	rrect answers. Send ton	
three copies to Kansas Departm	ent of Health and Environmer	nt, Bureau of Water, Geol	ogy Section	, 1000 SW Jac	ckson St.,	Suite 420, To	peka, Kansas	66612-1367. Telephone	
		ER and retain one fo	or your re	ecords. Fee	e of \$5.0	UU for each	constructed	well. Visit us at	

					Boring No.  MW-2  Contractor:			Drilling Method: Hydraulic Push Drill Rig:				
KADENCE												
				PSA Environmental			GeoProbe 6600					
						Drill Crew:						
						Aaron Butler, Kenny Doane, Robert Tieman						
Project Name and Location:					Date Started:			Date Finished:				
Barton Solvents, Inc.					9/17/2010			96/17				
901 S. 66th Terrace				Logged by:		-v	Protective Cover.					
Kansas City, Kansa Well Construction In				<u> </u>	Roy King		N/A					
Casing Diameter (in			2	Well Depth (ft):	Τ	40		Water level while drilling (ft):	35.75			
Screened interval (f			- 40	Well Screen:	Sch	Schedule 40 PVC		Water level at completion (ft):	35.76			
Filter pack interval (	ft):	28	- 40	Well Riser.	Sch			Boring Depth (ft):	40			
Seal interval (ft):			28	Seal type:		Bentonite		Slotted Screen Size:	0.01			
Grout Interval (ft):			- 3	Filter pack:	20/	40 Silica S	and	Sampling Method:	5' Acetate Liner Tube			
Well Completion Backfill Casing	Depth	Sample Interval	USCS Symbol	Headspace (ppm)	Recovery	Lithology		Visual Description				
	Surface		- Cylindon	(0)	rtocorary	Liakiogy	<del>                                     </del>	Dodugator				
	1 2 3 4 5		ML				Pre-Drill protocol, hand auger to five feet. Cuttings indicate silt.					
888 1888	6	-	ML	0.0			City and dis		d de . Detde dde bisb			
<b>333 333</b>	7			0.0				m brown, loose, coarsley laminate 15 - 17 feet.	a, ary. Saturated with high			
<b>*** ***</b>	8			0.0	100%		diameter)	17 1001.				
BBB BBB	9			0.0	1							
	10			0.0	İ							
	11			0.0								
	12			0.0	1							
RESE   RESE	13			0.0	67%							
<b>332 333</b>	14			0.0								
<b>** **</b>	15			0.0	İ							
<b>188 188</b>	16			0.0	İ							
BB BB	17			0.0								
	18		SW/ML	0.0	73%		Cilby send	Il norted fine subspecular with				
<b>***</b>	19			0.0	I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			Ity sand, light brown, weakly cemented, well sorted, fine, subangular with % (variable) silt, slighty moist. Damp at 17 feet and below.				
	20			0.0	l		, , , , , , , , , , , , , , , , , , , ,	,,,				
188 188	21			0.0								
	22		SW/ML	0.0	Cand			Cond light hours uncomented well certed you fine to fine certe				
	23			0.0	68%		Sand, light brown, uncemented, well sorted, very fine to fine grain, subangular, slightly moist.					
	24			0.0								
	25			0.0								
	26		SW/ML	0.0			Silty sand,	as above, slighlty moist, 25% silt.				
	27			0.0								
	28		SP	0.0	52%		Cond Est	Eshi harra a sanata da sanata a sanata a sanata sanata sanata sanata sanata sanata sanata sanata sanata sanata				
	29			0.0				brown, uncernented, poorly sorted, very fine grading to medium ded to angular with trace of angular fine pea gravel, damp,				
	30			0.0				wet at 29.5 feet.				
	31			0.0				With the second				
	32			0.0								
	33			0.0	55%							
	34			0.0								
	35			0.0			Sand, as above, poorly to moderately sorted, medium to coarse grain, saturated at 37 feet with low dilatancy.					
	36			0.0								
	37			0.0			,					
	38			0.0								
	39			0.0								
	40			0.0	L							
				_								
				Bor	ring Termi	nated at 4	0 feet.					