

County: Wyandotte Fraction NW NE NW SE Sec. 22 T 11 S R 24 E/W

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

(to rectify lacking or incorrect information)

Owner: Barton Solvents

Location was listed as:

Section-Township-Range: 22-27S-50E

Fraction ($\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$): NE SE NE

Location changed to:

22-11S-24E

NW NE NW SE

Other changes: Initial statements: _____

Changed to: _____

Comments: _____

Verification method: Latitude & Longitude, KGS' "LEO" conversion tool,
wellsite address & area road map, and mapping tool &
aerial photos on KGS website. initials: BRK date: 4/26/2013

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.

MW-7

Check ☒ White Copy. ☐ Blue Copy. ☐ Pink Copy

KADENCE

Boring No.	MW-7	Drilling Method:	Hydraulic Push
Contractor:	PSA Environmental	Drill Rig:	GeoProbe 6600
Drill Crew:	Aaron Butler, Bill Wilson		
Date Started:	12/6/2011	Date Finished:	12/6/2011
Logged by:	Kenneth Earnest	Protective Cover:	N/A

Project Name and Location:

Barton Solvents, Inc.
901 S. 66th Terrace
Kansas City, Kansas

Well Construction Information:

Casing Diameter (in):	2	Well Depth (ft):	40	Water level while drilling (ft):	28
Screened interval (ft):	15 - 40	Well Screen:	Schedule 40 PVC	Water level at completion (ft):	25.15
Filter pack interval (ft):	13 - 40	Well Riser:	Schedule 40 PVC	Boring Depth (ft):	40
Seal interval (ft):	2 - 13	Seal type:	Bentonite	Slotted Screen Size:	0.010
Grout interval (ft):	1 - 2	Filter pack:	20/40 Silica Sand	Sampling Method:	Acetate Liner

Well Completion Backfill	Casing	Depth	Sample Interval	USCS Symbol	Headspace (gpm)	Recovery	Lithology	Visual Description
		Surface						
		1		SW				
		2						
		3				100%		
		4						
		5			0.0			
		6		SW				
		7				100%		Clay lense at 6.5 feet (6").
		8						Clay lense at 7.5 feet (6").
		9		SW				
		10			0.0			
		11		CL				Clay, dark brown.
		12						
		13		ML		100%		Silt, dark brown with very fine grained sand stringer
		14						
		15			0.0			
		16		SW				Sand, tan, very fine to coarse grained.
		17				100%		
		18						
		19						
		20			0.0			
		21		SW				
		22						
		23				100%		
		24						
		25			0.0			
		26		SW				
		27				100%		Wet
		28						
		29						Increasing silt and clay.
		30			0.0			
		31		SW				
		32						
		33				100%		Sand, very fine and very silty.
		34						
		35			0.0			
		36						
		37				100%		
		38						
		39						
		40			0.0			
		41						
		42						
		43						
		44						
		45						

Boring Terminated at 40 feet.