County: Wyandotte Fraction NW SE SW NE	Sec. 22 T // S R 24 E/W
CORRECTION(S) TO WATER WELL COMPL (to rectify lacking or incorrect in	ETION RECORD (WWC-5)
Owner: Barton Solvents	,
Location was listed as:	Location changed to:
Section-Township-Range: 22-275-50E Fraction (1/4 1/4 1/4):	22-115-24 E
Fraction (1/4 1/4 1/4):	NW SE SW NE
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Latitude & Longitude, Ko wellsite address & area road map, Photos on KGS website. Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cons	and mapping tool & aerial
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cons	initials: 1) R date: 4/26/20/3 stant 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 RECORD	Form WW	C- 5	Division of Water	r Resources App. No.	MW-8			
1 LOCATION OF WATER WELL:	Fraction				Range Number			
County: Wyandotte	NE 1/4 SE 1/4 NE 1/4	1/4	22	T 27 S	R 50			
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here								
	Solvents		Collection Method:	-/Madal)			
at a grad i	66th Теггасе Citv. KS 66111			oto, Topographic	Map, Land Survey			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered (1) 39.0' ft. (2) ft. (3) ft. (3) ft. WELL'S STATIC WATER LEVEL. 37.81' ft. below land surface measured on mo/day/yr. 12:6:-11. Pump test data: Well water was ft. after hours pumping gpm Bore Hole Diameter 8.50 in. to 40.0 ft., and in. to ft. WELL WATER TO BE USED AS: Dublic water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below) If yes, mo/day/yr sample was submitted to Department? Yes No 5 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2." in. to .15' ft., Diameter in. to ft. Casing height above land surface. Flush in., Weight Bs./ft., Wall thickness or gauge No. Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: SECTION BOX: 4 DEPTH OF COMPLETED WELL 40.0 5 th. (1), 39.0' ft. (2) ft. (2) ft. (3) ft. (3) ft. (3) ft. (3) ft. (4) ft. (2) ft. (2) ft. (3) ft. (4) ft. (2) ft. (4) ft. (4								
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From								
GRAVEL PACK INTERVALS:	From. 13' ft. t From. 13' ft. t From. ft. t	o40'	ft., From	ft. to) ft.			
6 GROUT MATERIAL: Neat ceme	ent	Bentoni	ite 🗌 Other					
		f	t. to ft.,	From	ft. toft.			
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Chemical storage								
Direction from well West FROM TO LITHOLOG		ROM			GING INTERVALS			
See Boring Log								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .12/6/.11								
INSTRUCTIONS: Use typewriter or ball point pen (white, blue, pink) to Kansas Department of Health Telephone 785-296-5522. Send one copy to WAT http://www.kdheks.gov/waterwell/index.html.	and Environment, Bureau of V	Vater, Geolog	y Section, 1000 SW Jac	kson St., Suite 420, To	opeka, Kansas 66612-1367.			
KSA 82a-1212								

MW-8			.,			Boring No			Drilling Mo	ethod:		
Dist Creek												
Dist Creek	KAD	C.F	⊣ `			ontractor: Dritt Rig:						
Auron Britished: Date Finished: Date Finished:								ental	GeoProb	e 6600		
Project Names and Location: Date Started: Date Protective Cover:												
19/20/01 19/20/01									ished:			
						-						
Mail Continuo (Information: 2 Week Depth (II): 3-6 Week Continuo (II): 3-6 Week Continuo (II): 3-7	•					Looged b						
Well Consists/Claim Information:	701 5. Will I Crimit											
Centring Dismenser (in)	Nell Construction Information:											
Screening (II): 15 - 40 Veld Screent: Schedule 40 PVC Videor level at completion (R): 37.81 Filter pack interval (IV): 13 - 40 Veld Rieser: Schedule 40 PVC Videor level at completion (R): 40 Veld Size of Schedule 40 PVC Videor level at Completion (IV): 1 - 40 Veld Pilot Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level at Completion (IV): 1 - 2 Filter pack: Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 PVC Videor level (IV): 40 Veld Size of Schedule 40 Veld Veld Veld Veld Veld Veld Veld Veld				2	Well Depth (ft):		40					
Source (Fig. 1) 2. 43 Seef type: Could interved (T)			15	- 40			Schedule 40 PVC		Schedule 40 PVC			
County C		n):				Sct						
Mark Computer Surface												
Surface Coding Depth Intervel Symbol						201	40 SHICE S	ERIO		Acetate Lines		
Surface SW 100%	-	Deoth			1 -	Recovery	Lithology	Ì				
1												
Clay, brown. Clay		1 2 3				100%						
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100% 100		6		CL				Clay, brow	m.			
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13	333 333	11		CL		Į.		Clay, brow	m.			
14		12					IIIIII					
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16		14		CL		1		Clay, brow	m - 14 -14.5 feet.			
17 18 19 20 0.0 21 SW 21 22 23 100% 24 25 0.0 36 27 28 29 30 0.0 31 SW 32 33 34 35 0.0 36 37 38 39 40 0.0 100% 10		15		sw	0.0			Sand, bro	wn, very fine to fine sand, very silty.			
18 19 20 0.0 100% Sand, brown, very fine to fine sand, very silty.		16		sw		1	Ē	Sand, bro	wn, very fine to fine sand, very silty.			
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Boring Terminated at 40 feet.					Во	ring Term	inated at 4	IO feet.				