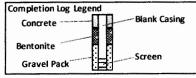
WATER WELL RECORD	Form WWC-5	Division of Water Resources App. No.											
1 LOCATION OF WATER WELL:	Fraction	Section Number   Township No.   Range Number											
County: Wyandotte	1/4 SE 1/4 NE 1/4 SE 1/4												
Street/Rural Address of Well Location; i from nearest town or intersection: If at o		Global Positioning System (GPS) information:  Latitude: .39,06261											
	wher's address, effect field	Longitude: 94.64922 (in decimal degrees)											
Xpress Mart #6 1800 Steele Road, Kansas City, KS		Elevation: 952.68											
		<u>Datum</u> : <b>☑</b> WGS 84, □ NAD 83, □ NAD 27											
	ociates, LLC	Collection Method:											
C' C 7 7 7 1	Melrose Drive	☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☑ Land Survey											
Bucyrus	s, KS 66013	Est. Accuracy: $\square$ <3 m, $\square$ 3-5 m, $\square$ 5-15 m, $\square$ >15 m											
3 LOCATE WELL	11.0												
WITH AN "X" IN 4 DEPTH OF ( SECTION BOX: Depth(s) Ground													
N WELL'S STATE	WELL'S STATIC WATER LEVEL. 5.45												
Pump	Pump test data: Well water was. N/Aft. after. N/A hours pumping. N/Agpm												
NW NE EST. YIELD. N	EST. YIELD. N/Agpm. Well water was. N/A												
W     E   Bore Hole Diam													
WELL WATER	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well												
	Domestic Feedlot Oil field water supply Dewatering Other (Specify below)												
Was a chemical/	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☑ Monitoring well MW-5 ☐ Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No												
s If yes, mo/day/yr sample was submitted N/A													
	fected? Yes 🔽 No												
5 TYPE OF CASING USED: Steel	PVC Other												
5 TYPE OF CASING USED: Steel V PVC Other													
Casing diameter .2 in. to .5.0	ft., Diameter N/A in. t	o .N/A ft., Diameter .N/A in. to .N/A ft.											
		lbs./ft., Wall thickness or gauge NoSch. 40											
TYPE OF SCREEN OR PERFORATION  Steel Stainless Steel		Other (Specify)											
Brass Galvanized Steel None used (open hole)													
SCREEN OR PERFORATION OPENINGS ARE:													
☐ Continuous slot													
SCREEN-PERFORATED INTERVALS:	From 5.0 ft to 11.0	ft., From .N/A ft. to .N/A ft.											
	From N/A ft. to N/A	ft., From . N/A ft. to . N/A ft.											
GRAVEL PACK INTERVALS:	From3.0 ft. to11.0	ft., From .N/A ft. to .N/A ft.											
CONCUENCATION TO A STATE OF THE	FromN/A ft. toN/A	ft., From .N/A											
6 GROUT MATERIAL: Neat ceme	nt [ Cement grout <b>Y</b> ] Benton	ite Other Concrete 0 to 1-feet t. to N/Aft., From N/Aft. to N/Aft.											
What is the nearest source of possible conta	mination:	i. to it., Floii it. to it.											
	es Pit privy Livestock po	ens											
Sewer lines Cesspool	Sewage lagoon Z Fuel storage	Abandoned water well											
☐ Watertight sewer lines ☐ Seepage p Direction from well Northwest		orage											
FROM TO LITHOLOG		TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
Attached		Difference (solid) of the control wilder.											
		r well was a constructed, reconstructed, or plugged											
under my jurisdiction and was completed on (mo/day/year) .8/29/2018 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No759 This Water Well Record was completed on (no/day/xear) .9\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\													
under the business name of RAZEK Environmental LLC by (signature)													
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send one copy to													
		20 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.  ecords. Include fee of \$5.00 for each constructed well. Visit us at											

http://www.kdheks.gov/waterwell/index.html\_

PROJECT: Xpress Mart			IECT NUMBER:	U4-105-14845	CLIENT:	IENT: FM Associates, LLC BORING NO.:		<b>N</b> O.:	MW5		
STREET ADDRESS: 1800 Steele Rd. CITY, STATE: Kansas City, KS				DRILLING CONTRACTOR:	Razek	DRILL RI	G TYPE:	DPT	DPT/HSA		
GEOLOGIST: Ryan Weiser 👑 STARTED:		STARTED:	8/27/18	BORING DIAMETER:	2.25/8.25	ELEVAT		952.40			
DRILL CREW: Greg Goode, Tony Poulter			COMPLETED:	8/27/18	TOTAL DEPTH:	11	GROUNDWATER DEPTH:		5	5.45	
PAD ELE					VATION:	952.68	SWL EL	SWL ELEVATION: 946.9			
Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors  Rock Description: modifierm color, hardness/degree of concentration, bedding and joint characteristics, solutions, void conditions.							PID (ppm)	LAB SAMPLES	BORING COMPLETION		
_			Topsoil, brown, silty, sandy; no odor						Х		
		Lime	stone, fracture	d, grey							
								4.2	Х		
-	### (### ### ### ### ### ### ### ### ##	 SILT. Sandy, slight plastic, sandy, clayey, L.S intermixed @4' with orange 									
_								NR 63.9	Х		
10			CLAY. Moist, orange brown with grey and orange-green mottling, plastic; silty; slight odor.								
-		-				Total Depth = 11'		-		13-13	
-						Casing Diameter=2"					
20			ABBREVIATION		ously with dual	tube sampler.					
-			HSA - Hollow-								
				ush technology							
			UNK - Unknow	n							
_			NR - No Recov	ery							
			PID - Photioniz	ation detector				<u> </u>			





Boring Log: Sheet 1 of 1

