WATER WELL RE	ECORD		WWC-5	Div	ision of Wate	er	MW-6		
Original Record	Correction	☐ Chang	ge in Well Use	Reso	urces App. N	lo.	Well ID		
1 LOCATION OF WA	Fraction		tion Number						
County: Crawford	NE% NE% NE%	¼ NW¼ 24 T 29 S R 23 ■ E □ W							
2 WELL OWNER: Las			First:	Street or Ru	ral Address	where well is located	(if unknown, distance and		
Business: Pete's Corporation direction from nearest town or intersection): If							er's address, check here:		
Address: 1712 Broadway Pump N Pete's #33 Gas Station									
Address:						ımmit Street, Girard, KS 66743			
1 100 100 100 100 100									
WITH "X" IN	4 DEPTH	OF COM	MPLETED WELL:	12.0 ft	. 5 Latiti	_{ide:} 37.513	(decimal degrees)		
SECTION BOX:	Depth(s) Groundwater Encountered: 1)11.0 ft. Longitude: -94.84305						305 (decimal degrees)		
N SECTION BOX.	2) N/A ft. 3) N/A ft., or 4) Dry Well Horizontal Datum: WGS 84 NAD						84 □ NAD 83 □ NAD 27		
	WELL'S STATIC WATER LEVEL: 10.96 ft. below land surface, measured on (mo-day-yr).11/16/2023					e for Latitude/Longitud			
X						☐ GPS (unit make/model:			
NW NE	□ above la	ind surface	e, measured on (mo-day	-yr)					
	Pump test da	ata: Well v	vater was N/A	π.					
W	aner	Well a	s pumping N/A	. gpm	Online Mapper:				
SW SE	Well water was				-				
	Estimated Yield:N/Agpm				6 Elevation: 994.17 ☐ Ground Level TOC				
S	Bore Hole D	liameter:	7.25 in to 12.0	ft and	Sourc	Source: Land Survey GPS Topographic Map			
mile						Other			
7 WELL WATER TO	RE LISED A								
1. Domestic:			ater Supply: well ID		10 🗆 0	1 Field Water Supply:	lease		
□ Household			ng: how many wells?			lole: well ID			
☐ Lawn & Garden	orden 7. □ Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical				
Livestock	7. ☐ Aquifer Recharge: well ID				12. Geothermal: how many bores?				
2. Irrigation	9. Environmental Remediation: well ID				a) Closed Loop				
3. Feedlot	☐ Air Sparge ☐ Soil Vapor Extraction					b) Open Loop Surface Discharge Inj. of Water			
4. Industrial		Recovery							
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:									
Water well disinfected? Yes No									
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other									
Cosing diagnoster 2 is to 4.0 ft Diagnoster N/A in to N/A ft Diagnoster N/A is to N/A ft									
Casing diameter 2 in to 4.0 ft. Diameter N/A in to N/A ft. Diameter N/A in to N/A ft. Casing height above land surface 0 in Weight N/A lbs./ft. Wall thickness or gauge No. Sch. 40.									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)									
SCREEN-PERFORATED INTERVALS: From 4.0 ft to 12.0 ft From N/A ft to N/A ft From N/A ft to N/A ft									
SCREEN-PERFORATED INTERVALS: From 4.0 ft. to 12.0. ft. From N/A ft. to N/A ft									
9 CPOLIT MATERIAL: New company Company group Quarterial Pentaging Other Concrete 0 to 1									
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other Concrete 0 to 1 Grout Intervals: From 1 ft. to 3.0 ft., From N/A ft. to N/A ft. From N/A ft. to N/A ft.									
Nearest source of possible contamination:									
☐ Septic Tank		Lateral Line	es 🔲 Pit Privy		Livestock Pe	ens 🗌 Insect	ticide Storage		
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well									
☐ Watertight Sewer Line	es 🗆 S	Seepage Pit	t 🔲 Feedyard		Fertilizer Sto	orage 🗌 Oil W	Vell/Gas Well		
☐ Other (Specify)				• • • • • • • • • • • • • • • • • • • •					
Direction from well?									
10 FROM TO			GIC LOG	FROM	TO	LITHO. LOG (cont.)	or PLUGGING INTERVALS		
D	etailed bori	ng logs a	attached						
				Notes:					
				_					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged									
under my jurisdiction and was completed on (mo-day-year) .1.1/9/2023 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No. 759 This Water Well Record was connolleted on (ppg-day-year) 12/16/2023									
under the business name	of RAZEK	Environ	mental, LLC	Si	gnature!				
Mail 1 white copy alon	g with a fee of	\$5.00 for ea	ch constructed well to: Ka	nsas Departmen	of Health and	Environment, Bureau	Water, WTS Section.		
			66612-1367. Mail one to			ne for your records. Telep			
Visit us at http://www.kdheks.gov/waterwell/index,html KSA 82a-1212							Revised 7/10/2015		

BLACKSTONE ENVIRONMENTAL Date Drilled : 11/9/23 MW-6 **Drilling Contractor** : Razek Environmental .LLC. Driller : Tony Poulter Site Geologist : Ben Burleson SWL (amsl) : 983.21 Drill Rig : Geoprobe 7822DT TOC Elev. (amsl) : 994.17 **Drilling Method** : DPT, Dual Tube Pump N Pete's Ground Elev. (amsl) : 994.56' Sampling Method : Continuous LSA : NA Plugging Material Borehole Dia. : 2.25inc, 6inc 220 N. Summit Road Girard, Kansas Project Number: 3539.03 Surface Com. Mater. : NA Sample Eqpt. Dia. : 1.375-inc KDHE Project Code: U3-019-15492 Sample Eqpt. Length : 5ft Flush Mount GRAPHIC Completion Recovery Sample **DESCRIPTION** 吕 Concrete gravel base. 0.0 Concrete CH, Fat Clay, dark brown, plastic, dry/moist, no odor. 2-Inch PVC Riser (Schd. 40) 0.0 Bentonite 3/5 Chips 0.0 MW-6 (3'-5') 5 Light brown with pockets of gray. 1-27-2023 Z:\Shared\Clients\Pete's Corporation\3539.03 Pump 'N Pete's #33.Girard\LSA\Boring Logs\MW-6.bor 0.0 Filter Pack (Silica Sand) 5/5 0.0 2-Inch PVC Screen (0.010 slot) 0.0 MW-6 (9'-10') 10 - Transitions to hard, very friable. MW-6 (10'-12') 0.0 2/2 Bottom Cap End of boring at 12'bgs. Refusal at 12'bgs. on Limestone Augered out boring to 12'bgs 15

