














Project: <b>PCE-South Kansas Avenue</b>	<b>ppB enviro-solutions</b>	<b>Log of Boring KSMW-14</b> <b>Sheet 1 of 1</b>
Project Location: <b>Topeka, Shawnee County, Kansas</b>	112 SW 6th Avenue, Suite 201 Topeka, Kansas 785.256.0045	
Project Number: <b>SA08973558004HAB</b>		

Date(s) Drilled: <b>3/23/23</b>	Logged By: <b>Daniel Newman, P.G.</b>	Checked By: <b>Ryan Weiser, P.G.</b>
Drilling Method: <b>HSA/Air Rotary</b>	Drill String	Total Depth of Borehole: <b>28</b>
Drill Rig Type: <b>GeoProbe</b>	Drilling Contractor: <b>Razek</b>	Surface Elevation
Static Water Level and GW Elevation	Sampling Method(s)	TOC Elevation
Borehole Backfill	Location	

Macintosh HD:Users:ryanweiser:Library:CloudStorage:OneDrive-Shared:libraries:ppBenviro-solutions:PPB\_Habitat - Documents:KDHE Environmental Services Contract:Projects:PCE South Kansas S12:borings logs:bo4:PPB\_Log\_Template\_2020.rpt

Elevation (feet)	Depth (feet)	Sample Type	Sample Number	PID Reading, ppm	Material Type	Graphic Log	MATERIAL DESCRIPTION	Well Log	REMARKS AND OTHER TESTS
0	0						Mulch over topsoil.		
					OH		Organic fish clay, dark brown, no odor, moderate plasticity.		
	5				OH		Gray clay, no odor, no silt.		
	10				CL-CH		Brown/tan clay, no odor, some silt.		
	15								
	20								
	25				Shale		Weathered shale, light brown/tan, no odor.		0-23: HSA Air Rotary: 23-28
	30				Limestone		Limestone, dry, no odor.		





**Legend**

- Monitoring Wells
- Study Area

**NORTH**

0 50 100  
1 in. = 150 ft.

**FIGURE 3**  
**MONITORING WELL LOCATIONS**  
**PCE - SOUTH KANSAS AVENUE S12 - SITE INSPECTION**  
**600 TO 800 SOUTH KANSAS AVENUE, TOPEKA, KANSAS**  
**KDHE#: C4-089-73558**



Drawn By: J Polak

Project Manager: J Polak

Date: 02/01/2023

Source: NAIP 2019 and 2021 Google Earth || Location: SE 1/4 of Sec 31 - T11S - R18E, Shawnee County, KS