	WELL R Record		WWC-5 ge in Well Use		Division of Water Resources App. N		] Well ID	KSMW-15	
1 LOCAT	ION OF W	ATER WELL:	Fraction	a second s	Section Number	ion Number   Township Number   Range Number			
	Shawnee		1/4 SW 1/4 NE !		31	T 11 S	and the second s	BEDW	
2 WELL Business:	WNER: LA	ast Name:	First:			where well is located intersection): If at own			
Address: Address:	1000 SW .	Jackson St.				outh Kansas Avenue			
City:	Topeka	State: KS	ZIP: 66612	Topeka,	KS 66612				
3 LOCATE WITH "2		4 DEPTH OF CON	<b>APLETED WELL:</b>	19,0	. ft. 5 Latitu	de: 39.0486	59	(decimal degrees)	
SECTIO		Depth(s) Groundwater				Longitude:			
N	1	WELL'S STATIC WA	3)N/A ft., or 4) TER LEVEL:						
			, measured on (mo-day		GI				
NW	NE	above land surface Pump test data: Well y	vater was N/A	ft.					
w	E	Pump test data: Well w afterN/A hour	s pumping N/A	gpm					
SW	SE	after N/A hour	water wasN/A s pumping N/A	ft.					
		Estimated Yield: N/	Agpm		6 Elevat	6 Elevation: 929.00 ft. Ground Level TOC			
S		Bore Hole Diameter:			Source	Source: Land Survey GPS Topographic Map			
		BE USED AS:			I				
1. Domestic:		5. Public Wa	ater Supply: well ID			Field Water Supply:			
Househ		6. Dewaterin 7. Aquifer R	echarge: well ID	*********	11. Test H	11. Test Hole: well ID			
Livesto	ck		echarge: well ID ig: well IDKSN			ermal: how many bor	es?		
2. Irrigation		<ol> <li>Environment</li> <li>Air Sparg</li> </ol>	al Remediation: well			a) Closed Loop $\Box$ Horizontal $\Box$ Vertical b) Open Loop $\Box$ Surface Discharge $\Box$ Inj. of Water			
4. Industri		Recovery		DAUGOMON		ner (specify):			
		iological sample subn	nitted to KDHE?	Yes N	lo If yes, date	sample was submitt	ed:		
		Yes No			CDIC IODITO				
Casing diame	eter 2	USED: Steel PV	Diameter N/A	in. to	N/A., ft., Diam	eter N/A in to	N/A ft.	d <b>I</b> hreaded	
Casing heigh	t above land s	in. to	h. WeightN/	A 1bs./	ft. Wall thick	ness or gauge NoSc	h. 40		
TYPE OF S		PERFORATION MA			C Oth	er (Specify)			
Brass	Galv	anized Steel Cond	rete tile 🗌 None	used (open		(open))	**********		
	R PERFOR	ATION OPENINGS A		and Out 5	Dellad Halas	Cother (Secsific)			
Louver	red Shutter	Key Punched	Vire Wrapped	aw Cut	None (Open He	Other (Specify)			
SCREEN-P	ERFORATE	ED INTERVALS: From	n.9.0 ft. to 19.0	ft., Fro	m . N/A ft. to	N/A ft. From	VA ft. to	N/A ft.	
GH 9 CROUT	MATERIA	L: Neat cement	n ft. to	ft., Fro	m	N/A ft., From			
Grout Interva	als: From	2 ft. to 7.0	. ft., FromN/A	. ft. to	IA ft., From .	N/A ft. to N/	A ft.		
Nearest sour		e contamination:							
Sewer I			es	agoon	Livestock Per Fuel Storage		icide Storage loned Water		
	ght Sewer Lin		Feedyard		Fertilizer Stor		ell/Gas Well		
Direction from	m well?		Distance from	well?		f	t.		
10 FROM	TO	LITHOLO		FROM		LITHO. LOG (cont.)		G INTERVALS	
			A Andrew Construction of the Analysis of Mark 1995						
				Notes:					
11 CONTR	RACTORS	OR LANDOWNER'	SCERTIFICATIO	N. This w	ater well was	constructed	onstructed	or nlugged	
under my ju	risdiction an	id was completed on (r	no-day-year) 3-23-2	2023a	nd this record is	true to the best of r	ny knowled	ge and belief.	
Kansas Wat	ter Well Con	tractor's License No.	(29 This W	ater Well	Record was con	pleted on (mo/day/	year) 4/10/4	2023	
Mail 1	white copy alo	ng with a fee of \$5.00 for ea	ch constructed well to: K	ansas Departn	nent of Health and I	Environment, Byreau of V	Water, GWTS	Section,	
		., Suite 420, Topeka, Kansas gov/waterwell/index.html		Water Well KSA 82a		e for your records. Telep		-5524. 7/10/2015	
visit us at nitp	www.kuneks	gov water went muex.num		NOA 028	1414		ACTISCU.	1110/2013	

							0	Sec. 31 T. 11 R. 166	Shaw	rel County	
Project: <b>PCE-South Kansas Avenue</b> Project Location: <sup>Topeka, Shawnee County, Kansas Project Number: SA08973558004HAB</sup>					eka, Shav ias	vnee Cou		<b>ppB enviro-solutions</b> 112 SW 6th Avenue, Suite 201 Topeka, Kansas 785.256.0045	Log of Boring KSMW-15 Sheet 1 of 1		
	Date(s) 3	/23/23						Logged By Daniel Newman, P.G.	Checked By	Ryan Weiser, P.G.	
	Drilling Method HSA/Air Rotary							Drill String	Total Depth of Borehole 23.5		
ğ	Drill Rig Type GeoProbe							Drilling Contractor Razek	Surface Elevation		
i s	Static Wal							Sampling Method(s) TOC Elevation			
SS E	Borehole Backfill							Location			
Projects: PCE South Kansas SI	Elevation (feet)	o Depth (feet)	Sample Type	Sample Number	PID Reading, ppm	Material Type	Graphic Log	MATERIAL DESCRIPTION	Well Log	REMARKS AND OTHER TESTS	
ontract	-	- 1				CL-ML		Mulch over topsoil Brown/dark clay with sand and concrete backfil			
vices C	-	1 -						-			
ntal Ser	-					CL-CH		Brown clay, moderate plasticity, no odor, some silt.			
THE Habitat - Documents:KUHE Environmental Services Contract: Projects: PCE South Kansas		5				CL-CH		Brown clay, moist, moderate plasticity, no odor			
oraries-pptenviro-solutions:	- 					Shale		- 			
aredLic	-										
ULING-OU		20-				Limestone	•••••	<b></b>	 		
Macintosh Hu: Users: Iyanweiser: Library: Liouosiorage: Uneurive-ShareoLloranes-ppbenviro-solutions: Pr	-	25-				Linestone					

## 1111 Kibt Juist Shaver. Lounty

