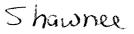
County: Shawnee	Fraction: NE SW SE	Sec. 31		R
CORRECTION(S) to WATER WELL	COMPLETION RECORD	Form WWC-5 (to	rectify lacking or in	ncorrect information)
. KDHE				KSMW 2
If location corrected, was listed as:		Location cha		
Section-Township-Range:	30-22-16E		31-11-16E	
Fraction (1/4 calls):				
Other changes: Initial statements:				
Changed to:				
Verification method: Used site ma	ap provided by driller, K	GS mapper, Lat/l	Long, and addr	ess to
vorify S.T.P.				
		Initials	SH Date:	11-10-2022
Submitted by: Kansas Geological Su		, 1930 Constant Ave.,		

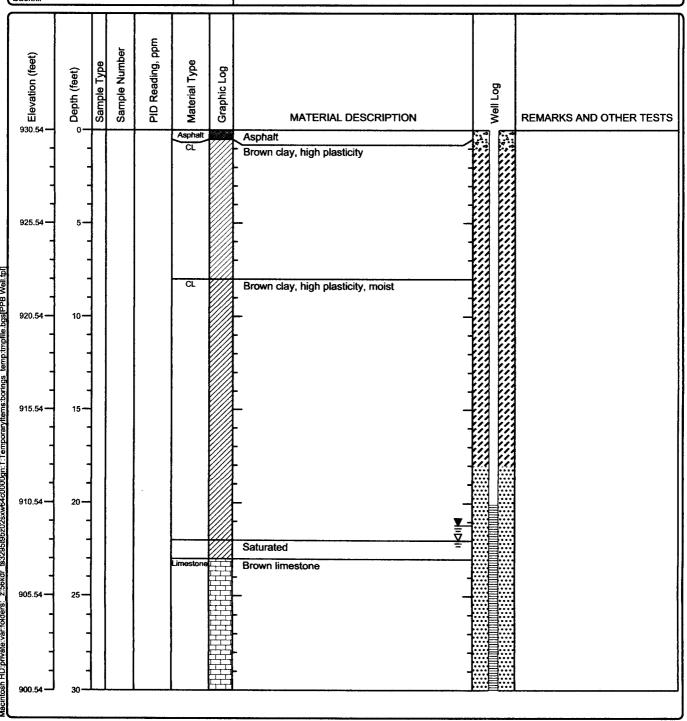
(rev 01/26/2018)

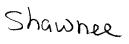
WATER WELL R		WWC-5		ision of Water		KSMW-2
Original Record		ge in Well Use		urces App. No.	T1:- N1	Well ID
1 LOCATION OF W County: Shawnee		Fraction NE'4 SW 4 SE 4	1	tion Number 30	Township Numb	ber Range Number R 16 ■ E □ W
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and						
Business: KDHE direction from nearest town or intersection): If at owner's address, check here:						
Address: 1000 SW .	Jackson St.	ľ		outh Kansas	Ave	
City: Topeka	State: KS	ZIP: 66612	Topeka, KS	66612		
3 LOCATE WELL	4 DEPTH OF COL	MPLETED WELL: .	40 0 A	5 5 44 3	39.0530	04(decimal degrees)
WITH "X" IN		Encountered: 1)?		5 Lantude	-95 67	196 (decimal degrees)
SECTION BOX:	2)N/A ft.	3)N/A ft., or 4) [Dry Well			
· · · · · · · · · · · · · · · · · · ·	WELL'S STATIC WATER LEVEL:21.18					
		e, measured on (mo-day-)
NW NE		e, measured on (mo-day- water wasNA f		1	(WAAS enabled?	
w	afterN/A hour	s pumping N/A	gpm		Survey Topogr	
SW SE	Well v	s pumping N/A water wasN/A f s pumping N/A	t.			
	Estimated Yield:N/	s pumping!\\/\f\	gpm	6 Elevatio	_n . 930.54	t. Ground Level TOC
S	Bore Hole Diameter:	8.25 in to 22.5	ft. and	Source:	Land Survey	GPS Topographic Map
mile		6.0 in to 40.0	ft.] Other	
7 WELL WATER TO	BE USED AS:					
1. Domestic:		ater Supply: well ID				ease
☐ Household☐ Lawn & Garden	6. ☐ Dewaterir	ng: how many wells?	•••••		e: well ID	
Livestock	8. Monitorir	Recharge: well ID	IW-2		l ☐ Uncased ☐ nal: how many bore	
2. Irrigation		al Remediation: well ID			d Loop Horizon	
3. Feedlot	☐ Air Sparg		Extraction	b) Open	Loop Surface D	ischarge
4. Industrial	☐ Recovery					• • • • • • • • • • • • • • • • • • • •
Was a chemical/bacter		nitted to KDHE?	Yes No	If yes, date sa	mple was submitte	ed:
Water well disinfected?	Yes No					
8 TYPE OF CASING	USED: Steel PV	C ☐ Other	CASIN	NG JOINTS: [] Glued ☐ Clampe N/A	d ☐ Welded ■ Threaded
Casing diameter 2 Casing height above land s	In. to t.,	, Diameter!\/\\	in. to!\\\\.\\.\.\.\	Mall thickness	r!\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	! <u>\'/.</u> ft. 1 40
TYPE OF SCREEN OR	PERFORATION MA	TERIAL:	108./11.	wan uncknes	s of gauge Noww.	w.л. у
	nless Steel			☐ Other	(Specify)	
	vanized Steel	crete tile \(\square\) None u	sed (open hole			
SCREEN OR PERFOR						
Continuous Slot	Mill Slot G	auze Wrapped	rch Cut D	rilled Holes	Other (Specify)	••••••
☐ Louvered Shutter SCREEN-PERFORATE	☐ Key Punched ☐ W	wire wrapped \square San 200 \square to 40.0	w Cut N	one (Open Hole) I/A & E N	//A A to N/A A
GRAVEL PAC	CK INTERVALS: From	n 18.0 e to 40.0	it., From .:	N/A ft to	N/A & From .!!	N/A e to N/A e
GRAVEL PACK INTERVALS: From18.0 ft. to40.0 ft., FromN/A ft. toN/A ft., FromN/A ft. ft. oN/A ft. o						
Grout Intervals: From						
Nearest source of possible					_	
Septic Tank	☐ Lateral Line			Livestock Pens		cide Storage
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well						
Other (Specify)						
Direction from well?						
10 FROM TO	LITHOLO	GIC LOG	FROM			r PLUGGING INTERVALS
L L	Detailed boring logs a	attached	1			
			 			
		And the second s	 			
			 			
		······································	†			
			Notes:	L		
			<u> </u>			
11 CONTRACTOR'S	OR LANDOWNER'	S CERTIFICATION	: This water	well was E c	onstructed, 🗌 reco	onstructed, or plugged
under my jurisdiction an Kansas Water Well Con	iu was completed on (n	no-day-year) 41.14/20 759 This Wa	ter Well Doo	inis record is tr	ue to the best of m	y knowledge and belief.
under the business name	of RAZEK Environ	nental LLC	Sic	enature	ered on (nito day-y	Call MUNICIPAL
Mail 1 white copy alor	ong with a fee of \$5.00 for each	ch constructed well to: Kan	sas Department	of Health and Env	ironment, Bureau of W	ater, GWTS Section,
1000 SW Jackson St.	., Suite 420, Topeka, Kansas	66612-1367. Mail one to V	Water Well Own	er and retain one f	or your records. Teleph	hone 785-296-5524.
Visit us at http://www.kdheks.	.gov/waterwell/index.html		KSA 82a-12	12		Revised 7/10/2015



Project: PCE-South Kansas Avenue (Montgomery Ward) Project Location: 320 South Kansas Avenue, Topeka, Kansas Project Number: C4-089-73558 ppB enviro-solutions 112 SW 6th Ave., Suite 201 Topeka, Kansas 785.256.0045	Log of Boring KSMW-2 Sheet 1 of 2
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Date(s) 2/14/22 Drilled	Logged By J. Murphy	Checked By R. Weiser
Drilling Method Hollow-StemAuger/Air Rotary	Drill String 8.25-in OD HSA/6-in OD roller bit with air	Total Depth of Borehole 40
Drill Rig Type Geoprobe Model 7822 DT	Drilling Contractor Razek - Tony Poulter	Surface Elevation 930.54
Static Water Level and GW Elevation 21.18	Sampling NA Method(s)	TOC Elevation 930.25
Borehole Backfill Well Completion	Location South portion of property	





Project: PCE-South Kansas Avenue (Montgomery Ward)
Project Location: 320 South Kansas Avenue, Topeka, Kansas

Project Number: C4-089-73558

ppB enviro-solutions 112 SW 6th Ave., Suite 201

Topeka, Kansas 785.256.0045

Log of Boring KSMW-2 Sheet 2 of 2

66 Elevation (feet)	g Depth (feet)	Sample Type	Sample Number	PID Reading, ppm	Material Type	Graphic Log	MATERIAL DESCRIPTION	Weil Log	REMARKS AND OTHER TESTS
895.54	35 —				Limestone Shale		Brown limestone Gray shale		
890.54 —	40 —						- - - -		
1	50								
875.54 —	55 —								
865.54	65						-		

