WATER WELL RECORD Form WWC-5 Division of Water MW-2									
Original Record				urces App. No.		Well ID			
1 LOCATION OF WA	TER WELL:	Fraction		tion Number	Township Number		ge Number		
County: Johnson		1/4 SE 1/4 SE 1/4		10	T 12 S		■ E □ W		
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and									
Business: KDHE Bureau of Environmental Remediation   direction from nearest town or intersection): If at owner's address, check here:									
Address: 1000 SW Jackson St., Suite 410 Dry Cleaners Plus									
Address: 12101 Johnson Drive, Shawnee, KS 66216									
City: Topeka	State: KS	ZIP: 66612	2101001111	- T					
3 LOCATE WELL	4 DEPTH OF CON	IPLETED WELL:	21.5 ₽	5 Latitud	e: 39.022302	1 4	decimal degrees)		
WITH "X" IN	Donth(a) Groundwater	Encountered: 1)12	) A	Latitud	de: -94.72609	44	decimal degrees)		
SECTION BOX:	2) N/A A	3) <b>N</b> /A ft., or 4) □	Dev Wall	Longitu	al Datum: WGS 84	)	2 D NAD 27		
N	WELL'S STATIC WA	TER LEVEL: 12.0	0 A			LI NAD 6	3 LI NAD 27		
	helow land surface	, measured on (mo-day-)	<sub>rr)</sub> 5/16/2022	Source to	or Latitude/Longitude:		)		
	above land surface	, measured on (mo-day-y	r)	urs	(unit make/model: (WAAS enabled? ☐ Y				
NW NE		vater wasN/A ft.		i			))		
W + K	after N/A hour	s pumping N/A	mm		i Survey  Topograp ne Mapper:				
"	Well v	vater was	, p		не маррет		• • • • • • • • • • • • • • • • • • • •		
SW SE	after N/A hour	s pumping N/A	rom		4044.04				
	Estimated Viold: N/A	amm A	-	6 Elevation	n: 1011.81ft. [	☐ Ground	Level TOC		
S	Bore Hole Diameter:	8.25 in to 21.5	ft and	Source:	Land Survey GF	S Top	oographic Map		
mile	Bote Hole Blancter	in. to	A		Other				
7 WELL WATER TO			. 10.						
1. Domestic:		ater Supply: well ID		10 🗆 00 E	ield Water Supply: leas				
☐ Household		ig: how many wells?			le: well ID				
☐ Lawn & Garden					d □ Uncased □ Ge				
Livestock	7. Maquilei K	echarge: well IDg: well IDMW	1-2		mal: how many bores?				
2. Irrigation		al Remediation: well ID			ed Loop  Horizontal				
3. Feedlot	☐ Air Sparge				Loop Surface Disc				
4. ☐ Industrial	☐ Recovery		XII action		r (specify):				
Was a chemical/bacteri		itted to KDHE? $\square$ Y	es No	If yes, date s	ample was submitted:				
Water well disinfected?	☐ Yes ■ No								
8 TYPE OF CASING I	JSED: Steel PV	C 🗆 Other	CASIN	NG JOINTS: [	☐ Glued ☐ Clamped	☐ Welded	Threaded		
Casing diameter 2	in. to 11.5 <sub>ft.,</sub>	Diameter N/A	in. to N/A	ft., Diamete	r N/A in. to!	N/A ft.			
Casing height above land su	ırface 0 in	. Weight N/A	lbs./ft.	Wall thickne	ss or gauge No. Sch. 4	10			
TYPE OF SCREEN OR	8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1.5 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)									
SCREEN OR PERFORA			(.)	,					
1			ch Cut 🗆 D	rilled Holes - F	Other (Specify)				
☐ Louvered Shutter									
SCREEN-PERFORATE	DINTERVALS: Eron	11.5 ft to 21.5	ft From	N/A ft to I	N/A & From N/A	ft to	N/A n		
GPAVEL PAC	V INTEDVALS. From	9.5 ft. to 21.5	it., Floii	N/A A to	N/A & E N/	Α 4 40	N/A A		
O CROUT MATERIAL	K IIVI EKVALS. FIOI	1	it., Floii	Concrete	.!	II. 10 .			
9 GROUT MATERIAL	Neat cement L	Cement grout Ben	tonite 🔛 O	ther	N/Δ ο N/Λ				
Grout Intervals: From		it., From(A f	t. to!\(\text{!X}	ft., From	!!!?! It. to!!!?!	II.			
Nearest source of possible	_	□ n; n :			<b></b>				
☐ Septic Tank ☐ Sewer Lines	☐ Lateral Line			Livestock Pens	☐ Insecticid		, ,,		
	Cess Pool	☐ Sewage Lag		Fuel Storage	☐ Abandon		/eii		
Watertight Sewer Line				Fertilizer Storag	ge 🔲 Oil Well/	Gas Well			
Other (Specify) Forn Direction from well? Nort	ner Dily Wearler Site heast	Distance for an analysis	 10 <75-feet	+	^				
						LUCOBIO	INTERVALO		
	LITHOLOG		FROM	TO LI	THO. LOG (cont.) or P	LUGGING	INTERVALS		
D	etailed boring logs a	ttached	ļi						
			Notes:						
140165.									
11 CONTRACTOR'S	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or recon								
under my jurisdiction and	was completed on (n	no-day-year) .2(1.1/20/	44 and	inis record is t	rue to the best of thy	Knowledge	and belief.		
Kansas Water Well Cont	ractor's License No!	This Wat	er Well Rec	ord was comp	leted on unor day-yea	i nesiei	022		
under the business name	of KAZEK EDVICOR	nenial	S19	anature	···· <i>V</i> ··· <i>Y</i> ·· <i>J</i> ·. <i>V</i> ·./·····				
Mail I white copy alon	g with a fee of \$5.00 for each	ch constructed well to: Kans	as Department	or riealth and En	For your goods. Tolog	1, UW 13 36	524		
		66612-1367. Mail one to W			or your records. Telephon	Doviesal '	7/10/2015		
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015									

P BORING LOG								LOCATION ID: MW-2				
PROJECT: C4-046-73711 / 204.02.002							DATE: 5/ 11 /22					
								CLIENT:				
Dry Cleaning Plus, 12101 Johnson Drive, Shawnee, KS  DRILLING CONTRACTOR: DRILLING/SAMPLING METHOD:									KDHE LOGGED BY:			
DRILLI		zek Drilling	DRILLING	SAMP	HSA	IOD:		Kimberly I		k, PE, RG		
DRILLE		Tony Poulter		DRIL	L RIG:	GeoProbe		BORING DIAMETER: 8"				
Piezome	eter/Well:	YES		"				BORING DE	РТН:	21.5'		
ELEV. (feet amsl)	t (feet OF			GRAPHIC	PID READING (ppm)	RECOVERY	SAMPLE	R	EMARK:	S		
(feet amsl) bgs) MATERIALS  Approximately 6 inches ashpalt  dark brown, firm, medium plasticity,  ~10% fine sand, ~5% up to 20 mm subrounded gravel, lean clay (CL)  2					0.8			1400 began di PID collected ziploc bag Well Complet 10 foot well so 6 bags sand 2 2.5 bags bento 5 gallons of w flushmount su	ion Detai creen 21.3 1.5'-9.5' onite pelle ater	ls: 5'-11.5' ets		
COMMENTS: continued on Sheet 2								SHEET		SHEETS		
amsl = above mean sea level bgs = below ground surface								1	OF	3		

P	BORING LOG							LOCATIO	N ID:	MW- 2		
	PROJECT: C4-046-73711 / 204.02.002							DATE: 5/ 11 /22				
SITE A	TE ADDRESS:								CLIENT:			
2277	Dry Cleaning Plus, 12101 Johnson Drive, Shawnee, KS  DRILLING CONTRACTOR: DRILLING/SAMPLING METHOD:								KDHE LOGGED BY:			
DRILLI		TRACTOR: zek Drilling	Kimberly Fitzpatrick, PE, RG									
DRILLE		Tony Poulter	<u> </u>	DRIL	HSA L RIG:	GeoProbe		BORING DIAMETER: 8"				
	ter/Well:							BORING DEF	TH:	21.5'		
ELEV. (feet amsl)	DEPTH (feet bgs)	DESCRIPTION OF MATERIALS		GRAPHIC	PID READING (ppm)	RECOVERY	SAMPLE	RI	EMARKS	S		
	11	Sames as above, dark brown medium plasticity, ~10% fir ~5% up to 20 mm subround lean clay (CL)	e sand,		0.7			Refusal at 17'				
COMMENTS: continued on Sheet 3 (if applicable)								SHEET		SHEETS		
amsl = above mean sea level bgs = below ground surface								2	OF	3		

P BORING LOG								LOCATION	ON ID:	MW- 2	
PROJECT: C4-046-73711 / 204.02.002							DATE: 5/ 11 /22				
SITE ADDRESS:								CLIENT:			
Dry Cleaning Plus, 12101 Johnson Drive, Shawnee, KS									KDHE		
DRILLI			DRILLING	SAME	LING METH HSA	HOD:		LOGGED BY: Kimberly Fitzpatrick, PE, RG			
DRILLE	_	azek Drilling  Tony Poulter		DRIL	L RIG:	GeoProbe		BORING DIAMETER: 8"			
	ter/Well:			DICE	z rag.	GCCTTGGC		BORING DEPTH: 21.5'			
						×					
ELEV.	DEPTH	DESCRIPTION OF		GRAPHIC	PID	RECOVERY	SAMPLE	,	EMADE		
(feet amsl)	(feet bgs)	MATERIALS		RAI	READING (ppm)	% %	AM	K	EMARK	3	
				5	41	RE	<b>3</b> 1				
		dark brown, firm, medium p									
		~10% fine sand, lean clay (0	L)		0.8						
	$ _{21}$										
1		Refusal at 21.5'									
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COMMENTS:								SHEET		SHEETS	
amsl = above mean sea level bgs = below ground surface									OF	3	

