WATER WELL R	<b>ECORD</b>	Form '	WWC-5	Di	vision of Water		57 mw 3
Original Record					ources App. No		Well ID
1 LOCATION OF W	ATER WEL	L:	Fraction		ction Number		
County: Johnson			L	4 SE 1/4	7	T 13 S	R 22 ■ E □ W
2 WELL OWNER: La Business: Sunflower Address:		unition P	First: lant				(if unknown, distance and r's address, check here:
	103rd Stree						
City: DeSoto	<del>,</del>	State: KS	ZIP: 66018	L			
3 LOCATE WELL WITH "X" IN			APLETED WELL:				42 (decimal degrees)
SECTION BOX:	Depth(s) Gro	undwater	Encountered: 1)	20 ft.			0854 (decimal degrees)
N			3) <b>N/A</b> fl., or 4) TER LEVEL: 20				4 <b>I</b> NAD 83  NAD 27
	below la	and surface	, measured on (mo-day	y-yr) 11/7/19		for Latitude/Longitude S (unit make/model:	: )
NW NE	☐ above la	ind surface	, measured on (mo-day	/-yr)	.	(WAAS enabled? □	] Yes □ No)
	Pump test da	ita: Well v	vater was!\//\ s numning N/A	It.	Lar	nd Survey Topogra	aphic Map
W	uno	Well	vater wasN/A s pumping N/A vater wasN/A	ft.		ime mapper:	
SW   SE	after. N	A hour	s pumping N/A	gpm	6 Floyeti	ion: 945.33 A	.  Ground Level  TOC
S	Estimated Y	ield: <b>!N</b> //	3gpm 8.25 in to 21.5	) frand	Source:	Land Survey	GPS Topographic Map
mile			in. to				
7 WELL WATER TO	BE USED A	S:					
1. Domestic:			ater Supply: well ID		10. ☐ Oil		ease
☐ Lawn & Garden			ig: how many wells? . echarge: well ID			ole: well IDed □ Uncased □ 0	
Livestock	8.	Monitorin	echarge: well ID g: well ID 057	MW03	12. Geothe	rmal: how many bores	
2.  Irrigation			al Remediation: well			sed Loop    Horizoni	
3. ☐ Feedlot 4. ☐ Industrial	片	Recovery	e ☐ Soil Vapor ☐ Injection	Extraction			scharge
Was a chemical/bacter							
Water well disinfected?	Yes 1	No	itted to indire.	1103 - 110	ii yes, date	sumple was submitte	4
8 TYPE OF CASING	USED: ☐ S	eel PV	C Other	CASI	NG JOINTS:	☐ Glued ☐ Clamped	1 🔲 Welded 🖪 Threaded
Casing diameter 2 Casing height above land s	in. to	1.1.5 ft., 30 :	DiameterN/A	. in. to	A ft., Diame	terN/A in. to	N/A ft.
TYPE OF SCREEN OR	PERFORAT	ION MA	ı. weighi	lds./π.	wali tnickn	ess or gauge No. Sch	,. <del></del>
	iless Steel	☐ Fiber			☐ Othe	r (Specify)	
	anized Steel	☐ Conc	crete tile	used (open ho	e)	,	
SCREEN OR PERFOR  Continuous Slot	ATION OPER			Samah Curt 🗖 I	Duillad Halaa	Char(Charife)	
☐ Louvered Shutter	☐ Key Punch	ed □W	ire Wrapped S	aw Cut 🔯	None (Onen Ho	le)	İ
SCREEN-PERFORATE	ED INTERVA	LS: Fron	n .11.5 ft. to .21.5	ft. From	N/A ft to	N/A ft From N	/A ft. to .N/A ft.
GRAVEL PAC	CK INTERVA	LLS: From	n8 ft. to21	5 ft., From	N/A ft. to	NA ft., From	N/Aft. toN/Aft.
9 GROUT MATERIA Grout Intervals: From	2 ft. to	ement _ 8	. fl. From N/A	fito N/A	Other	N/A ft to N/A	 \ п
Nearest source of possible	e contaminatio	on:			····· 16., 1 10m ··		
☐ Septic Tank ☐ Sewer Lines		ateral Line			Livestock Pen		cide Storage
☐ Watertight Sewer Lin		Cess Pool eepage Pit	☐ Sewage L ☐ Feedyard		Fuel Storage Fertilizer Stora		oned Water Well
☐ Other (Specify)						_	
Direction from well?		······································	Distance from	well?		ft.	
10 FROM TO	L Detailed bori		GIC LOG	FROM	I OT	LTTHO, LOG (cont.) or	PLUGGING INTERVALS
	Jetaneu DUII	ng logs a	macreu				
	····						
	·			Notes:	L		
11 CONTRACTORS	ODIANDO	AND THE PARTY OF	c cedates a sec	Ni. Ti			
under my jurisdiction ar	id was compl	eted on (n	no-day-year) 11-5-	2019 and	this record is	True to the best of m	onstructed, or  plugged y knowledge and belief.
Kansas Water Well Con	tractor's Lice	nse No	759 This W	ater Well Re	cord was com	pleted on (po-day)	ear) 1-18-2020
under the business name	of KAZEK	Environt	mental. LLC	anege Dana-t	ignature	nviroument, Bureau of W	ater GWTS Section
						nvironment, Bureau of w e for your records. Teleph	
Visit us at http://www.kdheks				KSA 82a-1			Revised 7/10/2015

			HTW	DRILL	ING	LO	G		•			ENO. 7MWOO3
1. COMPANY NAME BUT IS & MUCONNELL 2. DRILLING SUBCONTRACTOR RAZEK Environmental LLC									et 1 Sheets			
PROJE	CT	FAAP	·			4. LOCATI	ON		157			
NAME (	OF DRILLER		Poulfer		<del>-</del>	6. MANUF			ATION OF DRILL			
SIZES A	AND TYPES O		Hollow Sten	n Avger		8. HOLE L	OCATION	<del></del>			. <del></del>	
AND SA	ampling Equ	IPMENT	••			9. SURFAC	E ELEVATION	N				
		· F				10. DATE	STARTED		1	11. DATE CO	MPLETED	
ONED	BURDEN THIC	PANIEGO	7					150 6	19 NCOUNTERED	11. DATE CO!	4/19	
			.5'						<u>,.                                    </u>			
DEPTH	I DRILLED IN	TO ROCK 0		·		27.	64 ~1	5			OMPLETED	
TOTAL	. Depth of 1	PI HOTE	.5'			17. OTHER	R WATER LEV	EL ME	ASUREMENTS (SP	ECIFY)		
GEOTE	ECHNICAL SA	MPLES ~/A	DISTURBED	UŃO	ISTURBED	19.	TOTAL NUM	BER OF	CORE BOXES			
SAMPI		MICAL ANALYSIS	VOC	META	LS	OTHER.	SPECIFY)	01	THER (SPECIFY)	OTHER (	SPECIFY)	21. TOTAL CO
nieno	SITION OF HO	V/A	DAOMERTED	MONTODUS	Much	Arure	encoley)	02.5	NOME OF WE	PRICTOR		%
uiaru:	ordon of HC	πc	BACKFILLED	MONITORING	AACTT	UINEH	SPECIFY)	23. 8	SIGNATURE OF IN	oreu IUM		
LEV.	DEPTH	no	SCRIPTION OF MATERIAL		FIELD SCF RESU		GEOTECH SAI OR CORE BOX		ANALYTICAL SAMPLE NO.	BLOW	T	REMARKS
a	b		С		d		e e	A NO.	f f	9		h
	=	SFLT wit	th clay, light goldstrifty, damp by, ferrors iron	104 / [104]							1540	Begin drillo
		consistem	by, ferous non	meletry			•					
	, =		•									
											Bark	LEL= 045 0z=20.99
		•		•							1	0=0.0
	3						•					
	2 -					ļ						
	=											•
	$\exists$											
	, -	٠	•									•
3	3											
	司		1 sand	,								•
	==	SILT WITH (10 yr 6/2).	clay, 13th brown drmp, medium 15B tency, Fursi	Bhginy Nastrist						,		
		medium con modelma	15Btency, Furn	3 ) ron								
	=	Nucling										
1	E			l								
l	5			ţ		·		- 1	J			47

HTW DRILLING LOG								
ROJECT			INSPECTOR			0	HEET 1 F SHEETS	
LEV.	DEPTH b	DESCRIPTION OF MATERIALS C	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO. 8	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	REMARKS h	
_	-	Continued: sitt with clay & sand, light brownish gray (love o/o), damo, medium plasticity, medium consisting, ferrors from modeling						
	6							
	フー	inc. in sand content						
	-	,						
	8 -							
	9 -	·					B2: LEL=070 Oz: 20A7 C0=0.0	
	     ゆー						13+4	
	// <del>-</del>							
	/J -							
	13							
	14 -	PROJECT				HOLE NO		

HTW DRILLING LOG								
PROJECT INSPECTOR								
LEV.	DEPTH b	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	REMARKS h	
a		Continued: 5ilt with clay + sound, light brown; sh grup (10 yr 6/x), damp, medum plestuity, medium, consistency, ferrors iron modeling				-	1348	
	15 -							
	16 -							
	7 - 71	Fine sand with trace silt + clay light gray /10 yr 7/1), less forms/s iron dB-oboration, damp, stiff	·					
	K' -	Consistency, non plastic				t		
	19 -			•				
	<i>3</i> 0 -	Shahe, dark yellowish orange (15 yr 6/4)					BD= LEL=070 Oz: 20.99 CO=0.0	
	ə/ <del>-</del>	Shate, dayk yellowish orange (10 yr 6/4) moist, medium plasticity, medium consistence black/dark dis voloration, highly weathered Bottom of borny-refusal @					/400	
	-	21 47 bgs						
	39 -							
	43 -	PROJECT				HOLE NO	1	