WATER WELL RI		WWC-5		ision of Water		007MW020
Original Record		ge in Well Use		urces App. No		Well ID
1 LOCATION OF WA County: Johnson	ATER WELL:	Fraction W SE 1/4	Sec	tion Number	Township Numb	Per Range Number R 22 ■ E □ W
2 WELL OWNER: Las	(3)					
Business: Sunflower	Redevelopment, LL((if unknown, distance and er's address, check here:
Address: 105345 W. Address:	103rd St.	F	Former Sun	flower Army	Ammunition Plant	(SWMU7)
City: Desoto	State: KS		DeSoto, KS			,
3 LOCATE WELL	4 DEPTH OF COM	IPLETED WELL: .	10.5 n	5 Latitud	le· 38.93114	105 (decimal degrees)
WITH "X" IN SECTION BOX:	Depth(s) Groundwater	Encountered: 1)1	9 ft.	Longitu	rde: -95.0044	4372(decimal degrees)
N	2) N/A ft.	3)N/A ft., or 4)	Dry Well	Horizon	tal Datum: WGS 8	4 □ NAD 83 □ NAD 27
	WELL'S STATIC WA	TER LEVEL:9.8	ft.		for Latitude/Longitude	
	above land surface	, measured on (mo-day- , measured on (mo-day-	yr)	GP:)
NW NE		vater wasNA fi			(WAAS enabled? ☐ d Survey ☐ Topogr	
W E	afterNA hours	s pumping N/A	gpm			
SW SE	ο N/A · Well v	vater was N/A fi s pumping N/A	•			
	Estimated Yield:N/	s pumping	gpm	6 Elevati	on: 928.28fi	t. Ground Level TOC
S	Bore Hole Diameter:	7.25 in to 10.5	. ft. and			GPS Topographic Map
mile		in. to			☐ Other	
7 WELL WATER TO				-		
1. Domestic:		ter Supply: well ID				ease
☐ Household☐ Lawn & Garden☐		ng: how many wells?			ole: well IDed Uncased	
Livestock	8. Monitorin	echarge: well ID g: well ID007M	W020		rmal: how many bore	
2. Irrigation		al Remediation: well ID			sed Loop	
3. Feedlot	☐ Air Sparg		extraction			ischarge
4. Industrial	☐ Recovery					
Was a chemical/bacteri		itted to KDHE? \square	Yes No	If yes, date	sample was submitte	ed:
Water well disinfected?				IC ION IMO		
8 TYPE OF CASING	USED: ☐ Steel ■ PV	C ☐ Other	CASII	NG JOINTS:	☐ Glued ☐ Clampe	d ∐ Welded ■ Threaded
Casing diameter2 Casing height above land su	In. το π., irface 30 ir	, Diameter	in. to!\!!! lhs /ft	π., Diame Wall thickn	ter! M.A In. to . ess or gauge No. Sch	ν π. 1. 40
TYPE OF SCREEN OR	PERFORATION MA	TERIAL:	105./11.	wan unokn	oss of gauge 110	V
☐ Steel ☐ Stain	less Steel	rglass PVC		☐ Othe	r (Specify)	
	nized Steel		sed (open hole	e)		
SCREEN OR PERFORA			b C4 🗆 D	willed IIeles	7 Other (S: 6.)	
☐ Continuous Slot☐ Louvered Shutter						
SCREEN-PERFORATE	D INTERVALS: From	n 5.5 ft to 10.5	ft From .	N/A ft. to	N/A ft. From N	I/A ft. to N/A ft.
GRAVEL PAC	K INTERVALS: From	n4.0 ft. to 10.5	ft., From .	N/A ft. to		N/A ft. to N/A ft.
9 GROUT MATERIA Grout Intervals: From	L: Neat cement	Cement grout Be	ntonite 🔳 C	ther Concret	e 0 to 1	
Nearest source of possible		1., 1 10111		11., 1 10111		,,,
☐ Septic Tank	☐ Lateral Line			Livestock Pens	Insecti	cide Storage
Sewer Lines	Cess Pool	☐ Sewage Lag	goon 🔲	Fuel Storage		oned Water Well
☐ Watertight Sewer Line ☐ Other (Specify)				Fertilizer Stora	ige 🔲 Oil We	ell/Gas Well
Direction from well?					ft	
10 FROM TO	LITHOLO		FROM			r PLUGGING INTERVALS
D	etailed boring logs a	ittached				
	_					
			Notes:			
]			
11 CONTRACTOR'S	OR LANDOWNER'	S CERTIFICATION	: This wate	r well was	constructed, rec	onstructed, or plugged
under my jurisdiction and Kansas Water Well Cont under the business name	u was completed on (nactor's License No. 7	no-day-year) .VIAVIAV 759 This Wa	ระห and ter Well Rec	ord was	rule to the best of m	y knowledge and belief.
under the business name	of RAZEK Environ	nental LLC	Si	gnature		
Mail I white copy alon	ig with a fee of \$5.00 for each	ch constructed well to: Kan	sas Department	of Health and E	nvironment, Bareau of W	later, GWTS Section,
	Suite 420, Topeka, Kansas				for your records. Telep	
Visit us at http://www.kdheks.	gov/waterwell/index.html		KSA 82a-12	12		Revised 7/10/2015

HTW DRILLING LOG										HOLE	ENO. 07-MWOZO		
1. COMPA	COMPANY NAME Burns & McDonnell 2. DRILLING						SUBCONTRACTOR Razek Environmental					ET 1 Z SHEETS	
3. PROJEC	T SF#	HAP			4. LO	CATIO							
5. NAME O	F DRILLER	T. Poul	ter		6. M/	NUFA	CTURER'S DE	SIGNA	TION OF DRILL	<i>beopra</i> be	782	7D S	
4	ND TYPES OF MPLING EQUI		7.25 incl Zinch A				CATION 819-13	05	£: 216	4338. Z	۵7۵	Harakeetaala Roya (maasaa keeleetaa yoo ay ka	1
				- IOF VA CER			E ELEVATION		28.78				1
		-			10. 0	ATE S	TARTED 6	_∑ (%-	———Т	11. DATE COM	PLETED	6-26-23	1
12. OVERBURDEN THICKNESS 10.5 47				15, D	15. DEPTH GROUNDWATER ENCOUNTERED Q.D' BUS								
13. DEPTH	DRILLED INT	O ROCK	NA		16. 0	EPTH	TOWATER A	ND EL	APSED TIME AFT	R DRILLING CO インとろ	MPLETED	The state of the s	
14. TOTAL	DEPTH OF H	OLE	10.5 ft		17. 0	THER	WATER LEVE	L MEA	SUREMENTS (SP	ECIFY)	***************************************	And the second seco	1
18. GEOTE	CHNICAL SA	MPLES M	A DISTURBED	UNO	STURBEO	19_ TOTAL NUMBER OF CORE BOXES							
20. SAMPL	ES FOR CHE	MICAL ANALYSIS		METAL	.8 01	OTHER (SPECIFY)		OT	IER (SPECIFY) OTHER (SPECIF		PECIFY)	21. TOTAL CORE	
22 DISPOS	SITION OF HO	₩ WA	BACKFILLED	MONITORING	WELL OT	OTHER IS		23. SIGNATURE OF INSPECTOR		SPECTOR		NA 8	\dashv
LE, DIOI O	ornor or ne	, LL	,	X	WELL	OTHER (SPECIFY) 23. SIGNATURE OF INSPECTOR							
ELEV.	DEPTH b		DESCRIPTION OF MATERIAL	8	FIELD SCREEN RESULTS d		GEOTECH SAI OR CORE BOX 6		ANALYTICAL SAMPLE NO.	BLOW COUNTS g	·	REMARKS h	j .
		CLAY W	Silt, CH. Brown	(10412 4/3)	FED	7	AU		NA.	AN	1400	Bajin	F
	damp, very stiff consistency,			Ď.	_		1			Macro	Core.	E	
	high Plasticity trace oxidation brown (2.54×4/2)										- Edha	Plind	E
	(S.24K 1/5)			Ø.	2							F	
				•	_								F
		CT:00 a	onsistency										
	=	onet a	manageney										F
	2 —					- 1							
	_				0.0	>							F
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	3 —									U		•	E
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] =				0.	0							E
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MRK .	ORM 55		PROJECT SFYAR		,					HOLE NO.	007.1	SSGW	

		HTW DRIL	LING LO	G			HOLE NO. 007-MW020			
PROJECT SEARP INSPECTOR SWANDLAND						SHEET 7-				
ELEV.	DEPTH b	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO. 8	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	REMARKS h			
14 Annual Mariente	- - - - - - - - - - - - - - - - - - -	CLAM, with 54t, Ch. Brown (10424) damp. Stiff consistency, high Plasticity trace childrian brown (254242)	PID .	AU	Au	AU				
	5		6.0				1403			
	Lo -		٥٠٥							
	7 -		ర్.ర				Redorly 5/5			
	8-	Yeilawish brown (18412 5/6)	0.0							
	۹ -	wet	0.0				7			
	10 -	LIMESTONE, light gray (MT) Inighty weathered, Platty LIMESTONE, bramish Yerlow (10412 6/6), wet, very soft.	·				1410 Recovery 0.5/0.5			
	1) -	Refused @ 10.5 A)					Ream Boring W/ 7.25" Augers.			
	-						Construet Mantaing well			
	-									
	Ĺ	PROJECT STAF	G			HOLE	NO.007 MW250			