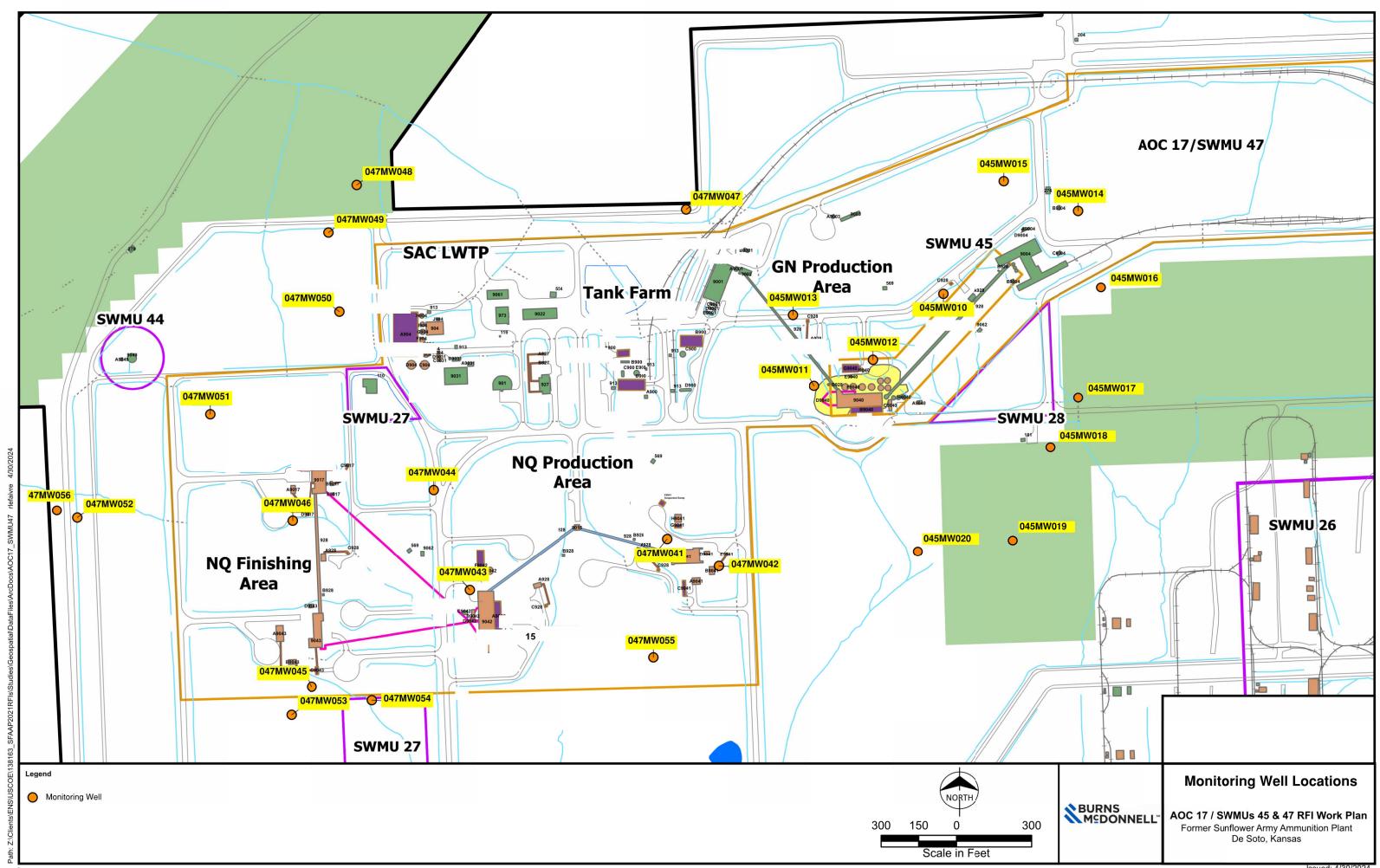
WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

VATER WEL	L RECORD (WWC-5)				KOLAR D	OOC ID	WELL ID	
OCATION OF WAT	TER WELL					Original Recor	d Correction	Change in Wel	l Us
atitude	Longitud	le	S	ection	Township	Range	E W Fraction	1/4 1/4	1,
Datum	Elevatio			County			VV		
ATER WELL OWN				/ATER US	 E		NEAREST SOURCE OF F	POTENTIAL CONTAMIN	JATIC
ame]						
usiness			COMPL	FTION					
usiness			COMPL	ETION			Distance from well:	from well:	
ddress					ted well: water encountered:		Source description:		
			(1)	ft.;	(2) ft.;		Source:		
Vell location					(4) dry well		D' /	Direction from well:	
at owner's			Static v	vater level	in well: f	t.	Source		
address			1 1	asured bel (mm/dd/y	ow land surface y):		description:		
orehole interval:	Borehole	diameter:		asured abo (mm/dd/y	ove land surface		No potential sourc within 100 feet.	e of contamination	
omto		in.					PERMIT & ID NUMBER	S (AS REQUIRED)	
romto					gpm	1	DWP Application No.	:	
			vvater		ft. after		1	 Code:	
	e land surface:	in.			pumping	gpm	Site Name:		
	is less than 12 in. been approved?*	W N.	Pump	installed?	Yes No			orm Completed: Yes	
	equired for monitori		Water	well disinf	ected? Yes No			-	
	ital remediation well				(mm/dd/yy):			No Permit ID:	
asing type:			Dute u		(111111/ dd/ y y).				
lank casing interv	al:ft. to _	ft.	Aquife	r, if knowr	n:		# of boreholes:	# of dewatering wells:	
lank casing diame	eter:in.		LITHOL	OGIC LOG	i				
Casing joints:_			FROM	то	LITHOLOGY	NTERVALS			
Weight:	lbs/ft.								
Wall thickness	or gauge no.:								
ank casing interv	al:ft. to_	ft.							
_	eter: in.								
Weight:	lbs/ft.								
_	or gauge no.:								
			-						
	ft. toft.								
		_							
	ft. toft.		СОММІ	NTS	•				
Grout material:		_	COMM						
]						
creen / perforation	material:								
creen / perforation	n openings:		CONTR	ACTOR'S	OR LANDOWNERS	CERTIFICATION			
reen / perforation	intervals:		This v	ater well	was constructed	d reconstru	icted pursuant to	the stated water well	
Fromft.	oft.		contra	ctor's lice	ense and was com	pleted on	I certify tha	at this record is true	to
Slot size	unit					_	well record was comple		
Fromft. t	oft.			-	_		wen record was comple		
Slot size	 unit								
avel pack interva							under the aut		
-	used: Gravel size	e in	person	n as defin	ed in K.A.R. 28-3	0-2(j) and signe	d and certified by the e	lectronic signature o	f th
From ft		III	design	nated pers	son at its submitta	al:			
1		e in	Sand on	a copy to I	MATED MELL OM	NIED and natain an	e for your records. Fee of \$	5 00 f l	

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT



			HTW I	DRILL	ING	LO	G				HOLE	ENO. 147MW055	
a ppolitor						SUBCONTRACTOR RAZEK ENV., Inc.					SHEE	ET 1	
3. PROJEC	T SF	AAP				4. LOCAT	ON SWI	MU 4	47				
6. NAME O	OF DRILLER	T. Poulte	r			6. MANUF	ACTURER'S DI	ESIGNA	ATION OF DRILL	GeoProb	e 7822	PDT .	
	nd types of Mpling Equi		2-inch MacroCore 7.25 HSA	Sampler		8. HOLE I	OCATION	E: 2	157886.47	90 N: 23	32030.2	2200	
		-				9. SURFA	CE ELEVATION	!	919.74 ft	amsl			
		- -				10. DATE	STARTED	 5/10	/24	11. DATE COMP	PLETED	5/10/24	
12. OVERE	SURDEN THIC	KNESS	12.5 ft			16. DEPTI	4 GROUNDWA	TER EN	COUNTERED	NA			1
13. DEPTH	I DRILLED INT	O ROCK	NA			16. DEPTI	H TO WATER A	ND EL	APSED TIME AFTI	ER DRILLING CON 5/10		JFW	
14. TOTAL	DEPTH OF H	OLE	12.5 ft	,		17. OTHE	R WATER LEVI	EL MEA	ASUREMENTS (SP			0.31 ft btoc	1
18. GEOTE	ECHNICAL SA	MPLES NA	DISTURBED	UNDI	STURBED	19.	_ TOTAL NUME	BER OF	CORE BOXES	NA			1
20. SAMPL	ES FOR CHE	MICAL ANALYSIS		METAL	LS .	OTHER	(SPECIFY)	OT	HER (SPECIFY)	OTHER (SI	PECIFY)	21. TOTAL CORE	
aa nigen	SITION OF HO	NA	BACKFILLED	MONITORING	MELL	OTHER	(SPECIFY)	22 6	SIGNATURE OF IN	SDECTOR O		NA %	-
22, DISPO	onion of ne	JLC	BAONFILLED	047MW			MPZ035		. Woodland	/ /	Va	ull-	
ELEV,	DEPTH b		DESCRIPTION OF MATERIALS	<u> </u>	RES	HEENING ULTS	GEOTECH SA OR CORE BO		ANALYTICAL SAMPLE NO.	BLOW COUNTS g	•	REMARKS h	1.
	1 —		ce silt, CH, very dark), moist, stiff consiste		BZ = 0 LEL = O ₂ = 20		NA		NA	Recovery	DP @ 1058	HSA @ 1105	11111111111
	2	grayish bro	n silt to very fine sand own (10YR 5/2), mois by, medium plasticity.			0.0							
	3					0.0			•	5/5			
			DROJECT			0.0				lioi e vo			
MRK !	ORM 55		PROJECT SFAAP - S	SWMU 47						HOLE NO.	047 i	ЛW055	

MHK JUN 89 00

		HTW DRIL)G			HOLE NO. 047MW055
ROJECT	•	SFAAP - SWMU 47	INSPECTOR	S. Woodland			SHEET 2 OF 2 SHEETS
ELEV.	DEPTH b	DESCRIPTION OF MATERIALS C	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO. 0	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	
		CLAY, with silt to very fine sand, CL, grayish brown (10YR 5/2), moist, very stiff consistency, medium plasticity.	$BZ = 0.0 & PID \\ LEL = 0 & \\ O_2 = 20.9 & 0.0 \\ \\$	NA	NA	Recover	y 1059 1108
	6		0.0				
	7 -		0.0				
- Andrews - The second	8 -		0.0			5/5	
	9		0.0				
	10 -	CLAY, with silt to very fine sand, CL, light yellowish brown (10YR 6/4), moist, very stiff consistency, medium plasticity, trace mottle gray (10YR 5/1).	$O_2 = 20.9$				1102 1112
	11 -	placedity, accombatio gray (101110/1).	0.0			2.5/2.5	
	12 -	LIMESTONE, light gray (10YR 7/2)	0.0				DP Refusal @ 12.5 ft 114
	13	HSA Refusal @ 12.5 ft					1105 Begin HSA Drilling Log Form Cuttings
							Construct Temporary Piezometer

PROJECT SFAAP - SWMU 47

HOLE NO. 047MW055