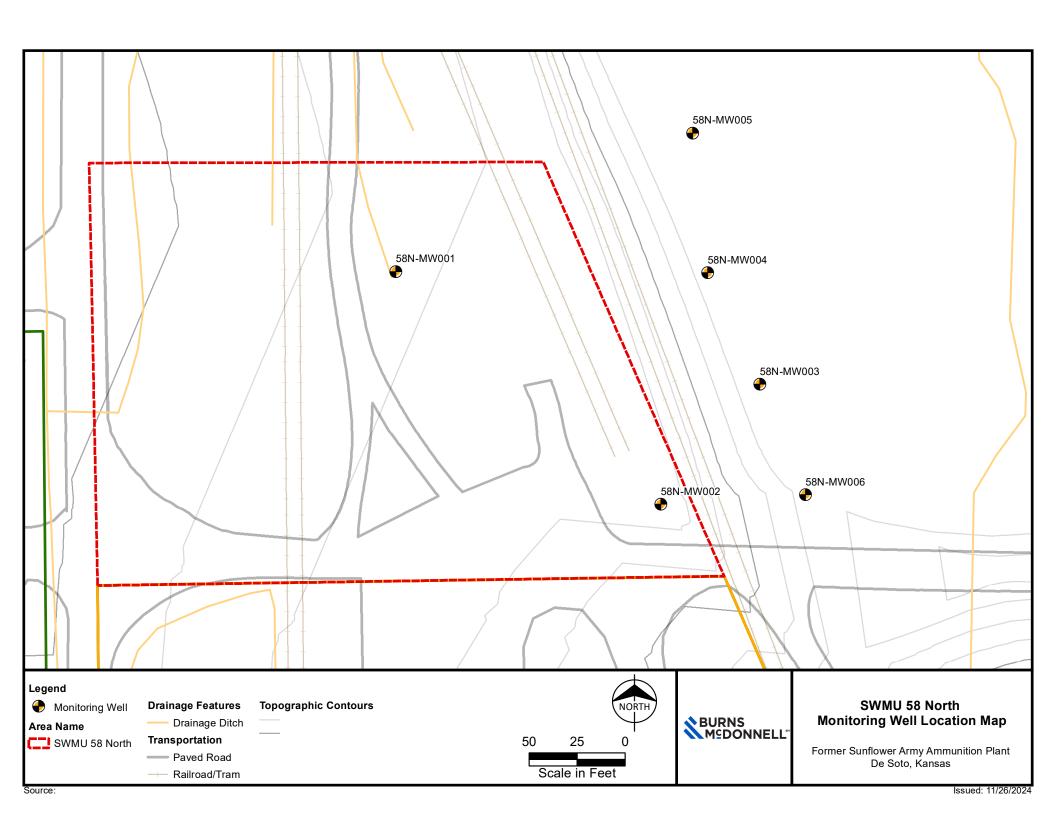
WELL ID

KOLAR DOC ID

(785) 296-3565 | K.S.A. 82a-1212 | v2022c

WATER WELL RECORD (WWC-5)

OCATION OF WATER WELL						Original Reco	ord Co	rrection	Chang	je in Wel	l Use
Latitude	Longitude			Section	Township	Range	E		1/4	1/4	1/4
Datum	Elevation			County							
WATER WELL OWNER		l	WELL	WATER USE			NEAREST	SOURCE OF	POTENTIAL C	ONTAMIN	IATION
Name											
			COMP	LETION							
Business				LETION			from well	l:	Directio from we	·II:	
Address					ed well:		Source				
] -	-	water encountered	:	description	on:			
******					(2) ft.;		Source:				
Well location			(3)	ft.; ((4) dry well		Distance	ı.	Directio from we	n 11.	
at owner's			Static	water level	in well:	ft.	Source	l÷	110111 we	11;	
address			m	easured belo	ow land surface		description	on:			
CONCEDUCTION			on	(mm/dd/y	y):		No no	tantial source	e of contami	ination	
CONSTRUCTION	D 1 1 1				ve land surface			itentiai sourc	c of contain	mation	
	Borehole dia	meter:	on	(mm/dd/y	y):		PERMIT &	ID NUMBER	RS (AS REQU	IRED)	
fromtoft.		in.	Estim	ated yield: _	gpm						
fromto ft.		in.	Water	level was:	ft. after	hours	1 -	-	:		
Casing height above land surf	face:	in.			pumping	gpm	KDHE /	EPA Project (Code:		
If casing height is less that			Pump	installed?	Yes No						
has a variance been appro		s No	T17.	11 11	. 10				orm Complet		
*variance not required for environmental remed					ected? Yes N				No Perm		
Casing type:	lation wens		Date	disinfected ((mm/dd/yy):		I				
Blank casing interval:	ft. to	ft.	Aquif	er, if known	:		# of borel	noles:	# of dewate	ring wells:	
Blank casing diameter:			LITHO	LOGIC LOG	i						
Casing joints:			FROI	м то	LITHOLOGY	NTERVALS					
Weight: lbs/											
Wall thickness or gauge n											
Blank casing interval:											
Blank casing diameter:											
Casing joints:											
Weight: lbs/	ft.										
Wall thickness or gauge n	10.:										
Court interval 6 to											
Grout interval: ft. to_											
Grout material: ft. to											
			COMM	IENTS							
Grout material:											
Screen / perforation material:											
Screen / perforation material:			CONT	RACTOR'S	OR LANDOWNER	S CERTIFICATION	N				
Screen / perforation openings								numouset t-	the stated -	vatar 11	
From ft. to					was constructe			•	the stated v		
					ense and was con	=		-			
Slot size unit _ From ft. to					knowledge and b						
					ness name of						
Slot size unit _			Kans	as Water V	Vell Contractor's	License No	u	nder the au	thority of th	ne designa	ated
Gravel pack intervals:	Cmarcel et		perso	on as defin	ed in K.A.R. 28-	30-2(j) and sign	ed and certi	fied by the e	electronic si	gnature o	f the
Gravel pack not used:		in	^		on at its submitt	,					
From ft. to	_				VATER WELL OW	<u> </u>	ne for your red	ords. Fee of 9	5 00 for each	constructe	d well
Gravel pack not used:		in	Jena O	copy to v		EPARTMENT OF	•			constituent	a men
From ft. to	_ tt.			Bureau	of Water, Geology					2-1367	



		HTW	DRILL	ING L	.OG				- 1	ENO. N M W OO lo	
1. COMPANY NAME Burns & Mr Donnell 2.					ING SUBCONTRACTOR ROCCE & Environmental					T 1 3 SHEETS	
$\leq \tilde{F}$	FAAP			4. L	OCATION	SWM	ก 284				
5. NAME OF DRILLER T. Poulter					8. MANUFACTURER'S DESIGNATION OF DRILL LA EOPTOBE 7822 DT .						
7. SIZES AND TYPES OF DRILLING 7. 25 Jnch 1/SA					IOLE LOCATI	ON Z	305710.31	3 F.	211039	56.265	
		C nen rec	· ·	9. S				- Agen			
					10 DATE STARTED 11 DATE COMPLETED						
SURDEN THIC	KNESS	2011		15.	DEPTH GRO		,				
I DRILLED INT	O ROCK			16.	DEPTH TO W	ATER AND	ELAPSED TIME AFTE	ER DRILLING CO	MPLETED		
. DEPTH OF H	IOLE	· · · · · · · · · · · · · · · · · · ·		17.	OTHER WAT	ER LEVEL M	MEASUREMENTS (SP	ECIFY)			
ECHNICAL SA	MPLES 4.0	DISTURBED	UND	ISTURBED	19 TOTA	L NUMBER	OF CORE BOXES	λιΔ			
ES FOR CHE		Voc	META	LS C					(SPECIFY) 21. TOTAL COR		
	An.				omania ann omania				, , , , , , , , , , , , , , , , , , ,	RECOVERY %	
22. DISPOSITION OF HOLE BACKFILLED MONIT				3 WELL C	OTHER (SPECIFY) 23, SIGNATURE OF INSPE			SPECTOR			
		<u> </u>	X	FIELD SCREE	NING GEOT	ECH SAMPL	E ANALYTICAL T	BLOW			
DEPTH b		C		d				COUNTS g		REMARKS h	
	CLAY, with grayish be	n Silf, CL; very Diri own (10412 3/2), D	k lampi	PID		NA	NA	ALA			
	Lichty Course	Sterky, medium plo	sticity	0.	0						
				ø	0						
	-	hakatikataalannaa taan oo in ay 444,450,000 fi ta'a 1990 oo 440 to ta'a 1980 in ahaa ahaa ahaa ah ah ah ah ah a						•			
	highly wed	Dery Light Gray (thered Platty	(BN)	٥.	٥						
2-	CCAY, WHA	SH, CH, very dark	grayish	0.	0						
=	Considercy trace axide	high plasticity,	2 4/z)						Re	covery	
	LIMESTAME highly was	, Very Light Gray (N8)						l .	5/5	
3 ==				d.	0						
	brown (104	sin, en, very birk ir 3/2), birgo, medi	glayish om								
	trace exid	y high-plasticity atton brown (2.54	18 4/2)	Ó.,							
	Trace most	ing gray (2.54 5	·//)								
4-											
				0.6	,						
				1					I .		
	DEPTH DE	DEPTH CLAY, with brain (104) DEPTH	DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CL, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CH, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CH, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CH, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CH, very dark DEPTH DESCRIPTION OF MATERIALS CLAY, with Sit, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS CONSISTED IN MITTHEFACT TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS TOOK ON THE SIT, CH, very dark DEPTH DESCRIPTION OF MATERIALS TOOK ON THE SIT, CH, very dark TOOK ON THE SIT, CH, very da	DEPTH DESCRIPTION OF MATERIALS CLAH, with Sil, CH, very dark years to brown (1045 5)2, most, very still trave assistant was thered. Limestone, very best years to brown (2.54 K.) Limestone, very constitute the product of the prod	DEPTH DESCRIPTION OF MATERIALS FOR CHAMICAL SAMPLES DEPTH OF HOLE CLAY, with SII, CH, DESTY DESTRUCTION CONSISTERED, INCHING SIZE, WAS DESTRUCTION CONSISTERED, INCHING SIZE, WAS DESTRUCTION CLAY, with SII, CH, DESTY DESTRUCTION CONSISTERED, INCOLOR DESTRUCTION CLAY, with SII, CH, DESTY DESTRUCTION CONSISTERED, INCOLOR DESTRUCTION CONSISTERED. TO SERVE DESTRUCTION C	FORILLER T. POUTER SERVING FORILLING MPLING EQUIPMENT SURDEN THICKNESS SURFACE ELE SURPLED INTO ROCK SUBJECT TO START SURDEN THICKNESS SO START MACIOGIE 10. DATE START 110. DATE START 110. DATE START 111. DEPTH GROU LIPHILLED INTO ROCK SUBJECT SURPLED INTO ROCK SUBJECT SURPLED INTO ROCK SUBJECT SUPPH OF HOLE 117. OTHER WATH 117. OTHER WATH SUBJECT SUPPH OF HOLE SUBJECT SU	AL LOCATION SIMP FORILLER T. TOUTER FORILLER T. TOUTER MINING EQUIPMENT AL LOCATION SIMP BELIEVATION 10. DATE STARTED GET 11. DEPTH GROUNDWATER AND DEPTH OF HOLE AL S. C.L. COHNICAL ANALYSIS VOC METALS OTHER (SPECIFY) AL STRING OF CHEMICAL ANALYSIS VOC METALS OTHER (SPECIFY) 23 STION OF HOLE BACKFILLED MONTORING WELL OTHER (SPECIFY) 24 DEPTH DESCRIPTION OF MATERIALS FIELD SCREENING GOTHER (SPECIFY) AL S. C.L. FIELD SCREENING GOTHER (SPECIFY) 25 THOM OF HOLE BACKFILLED MONTORING WELL OTHER (SPECIFY) 26 CLAY, WHAT SIM, C.L., USEN JOKEN CONSTRUCTED, DESCRIPTION OF MATERIALS FIELD SCREENING GOTHER SAMP FIELD SCREENING GOTHER (SPECIFY) 26 CLAY, WHAT SIM, C.L., USEN JOKEN CONSTRUCTED, DESCRIPTION OF MATERIALS FIELD SCREENING GOTHER SAMP FIELD SCREENING GOTHER (SPECIFY) 27 CLAY, WHAT SIM, C.L., USEN JOKEN CONSTRUCTED, DESCRIPTION OF MATERIALS FIELD SCREENING GOTHER (SPECIFY) AL COMMANDER CONTROLLER SIMPLE S	AND TYPES OF DRILLING TO STARP 4. LOCATION SUBMINISTRATES DESIGNATION OF DRILL TO THE PRILLER TO THE	ALLOCATION SUPPRINTED TO SEAR? 4. LOCATION SUPPRINT SOME SUBNITION OF DRILL COMPONENT TO SEAR? 4. LOCATION SUPPRINT SOME SUBNITION OF DRILL COMPONENT TO SEAR? 4. LOCATION SUPPRINT SUBNITION OF DRILL COMPONENT TO SEAR? 4. LOCATION SUPPRINTED TO SUPPRINTED TO SEAR? 4. LOCATION SUPPRINTED TO SUPP	NY MANGE BLATTS & MAN DANACH 2. DRILLING SUBCONTRACTOR BLOCK FOUNDMENT OF DRILL SERVING OF	

	HOLE NO. SBN MWOOG						
PROJECT	SFI	AAP	INSPECTOR S. U	SHEET #L OF 3 SHEETS			
ELEV.	DEPTH b	DESCRIPTION OF MATERIALS C	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO. 6	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	
		CLM, with sit, ell, very duk grayish trawn (1048 3/2), dang, medion Consisterry, high plastierty. trace oxidation brown (2548 4/2) trace mouthing gray (2545/1)	0.0	NA	ρŊ	Μ	
T.	6		٥,٥				1016
	7		0.0			ı	Recovery
		CLAY, CH, block (2.54 2.5/1) Damp, medium consistency, high plasticity.	0.0				4,5/5
		LIMESTONE, very lightgray (NB) Damp, highly weatherd, platty	0.0				
		wet	6.0	,			
	10 -	WEX	TO SERVICE STATES				IDZO
		damp, highlyweathered. Hace mottle grayish alux (10485/2)	0.0				Rezourty 4/4
	12 =	dark gray (2.54 4/1) trace oxidation brown (2.5484/2)	٥٠٥				

	HOLE NO. 58N MWOYD						
PROJECT	. 5,	-AAP	INSPECTOR S. W		SHEET 3 OF 3 SHEETS		
ELEV,	DEPTH b	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO. 6	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	REMARKS h
		SHACE, deark grow (2.54 4/1) damp. highly weathered trace exidation brown (2.54,24)	PIO I	-			
	13 -	brown (104R 5/3)	0.0				Recovery 4/4
	14 -	black (54 z.5/1)	Ø . <i>ا</i>				
	15" -	Perfusal @ 14.5 f.t				and a second	Ream Boring W/ 7.25" Auger
	-						Construct Manifacing Well Screen Interval 4.5-14.5 A-bgs
-							
	-				·		
	-					anni anni anni anni anni anni anni anni	
		PROJECT STOOL					D SAN MINODIA

PROJECT SFAAP

HOLE NO. 58N MWOOLD