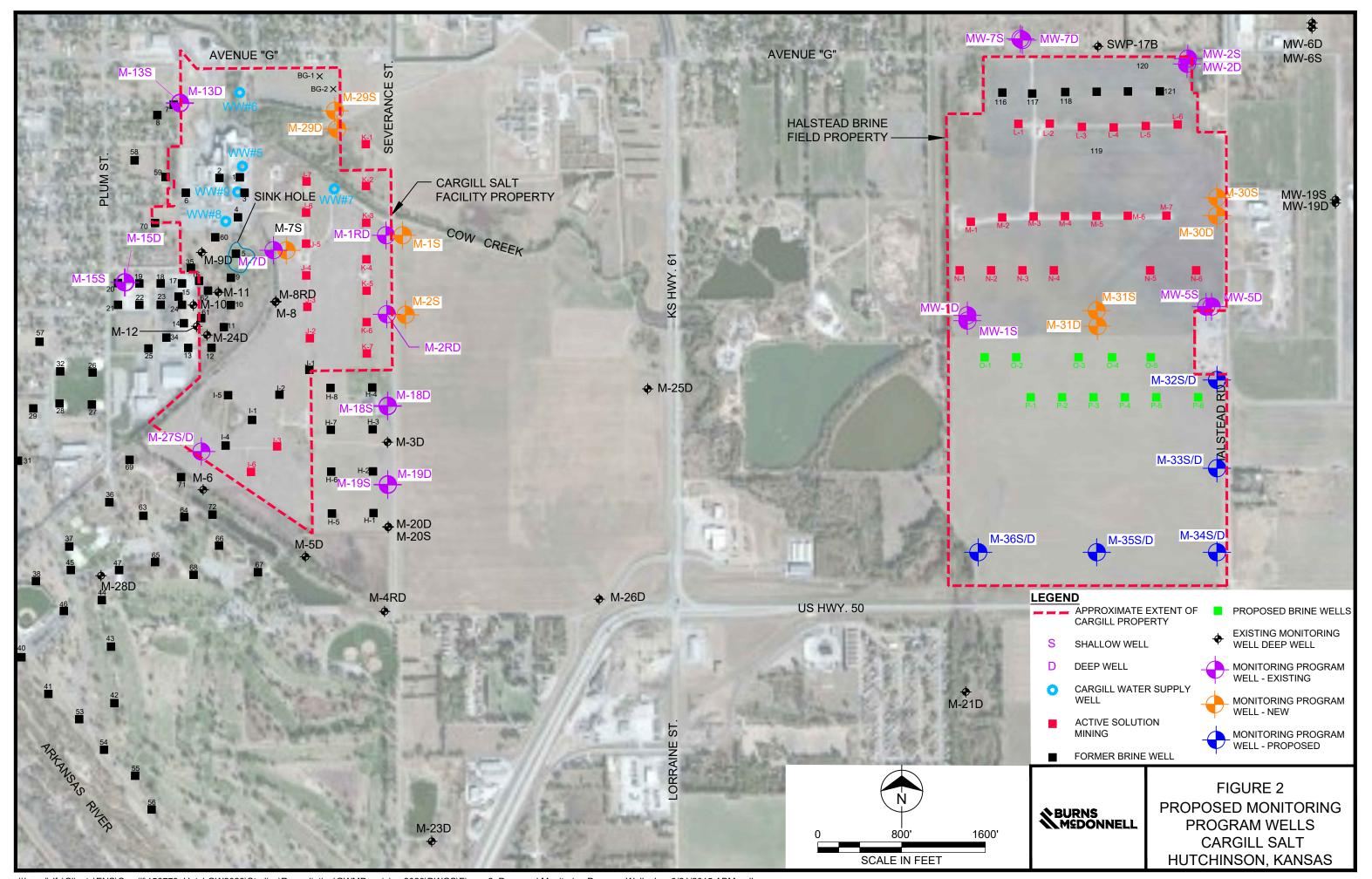
WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

VATER WELL RE	CORD (W	WC-5)				KOLAR D	OC ID	WELL ID	
OCATION OF WATER WEI	LL					Original Recor	d Correction	Change ii	n Well Us
Latitude	Longitude		Sec	tion	Township	Range	E W Fraction	1/4	1/4 1/
Datum	Elevation			unty	1	0	VV		
ATER WELL OWNER			WELL WA	-			NEAREST SOURCE OF P	OTENTIAL CON	TAMINATIO
Jame							Source:		
Business			COMPLET	ION					
rusiness							Distance from well:	_ from well:	
Address					ed well:		Source		
			1 -	-	vater encountered:		description:		
Well location					2) ft.; 4) dry well		Source:		
ven rocutron							Distance from well:	Direction from well:	
at owner's					n well:f	t.	Source		
address			1	ıred belov ım/dd/yy	w land surface		description:		
ONSTRUCTION Borehole interval:	Borehole dia	matari	measu		e land surface		No potential source within 100 feet.	e of contaminat	ion
fromto ft.	Dorenoic dia						PERMIT & ID NUMBER	S (AS REQUIRE	D)
fromtoft.		in.			gpm	,	DWR Application No.:		
			water iev	ei was:	ft. after pumping		KDHE / EPA Project C		
Casing height above land st		in.	Dump in	stallad?	Yes No	gpiii	Site Name:		
If casing height is less that has a variance been app		, No	T ump ms	stancu:	ies no		KDHE UIC Class V Fo		
*variance not required		, 1.0	Water we	ll disinfe	cted? Yes N	o	County Permit: Yes	-	
or environmental reme	ediation wells		Date disi	nfected (r	mm/dd/yy):		Lease Name & Well #:		
Casing type:			A autiforti	6 len 02.2m.			# of boreholes:		
Blank casing interval:		ft.	Aquifer, i						
Blank casing diameter:			LITHOLOG	1					
Casing joints:			FROM	то	LITHOLOGY	NTERVALS			
Weight:lb									
Wall thickness or gauge Blank casing interval:									
Blank casing diameter:									
Casing joints:									
	os/ft.								
Wall thickness or gauge									
Grout meterial: ft. t									
Grout material:ft t									
Grout interval: ft. t Grout material:			COMMEN	TS					
Grout material:									
Screen / perforation materia	al-								
Screen / perforation openir			CONTRAC	TOR'S O	R LANDOWNER	S CERTIFICATION			
Screen / perforation interva					was constructe		cted nursuant to	the stated wate	er well
Fromft. to							I certify the		
Slot size unit						_	•		
From ft. to					-		vell record was comple		
Slot size unit									
Gravel pack intervals:							under the aut	-	-
Gravel pack not used:	Gravel size	in	person a	as define	d in K.A.R. 28-3	30-2(j) and signed	d and certified by the e	lectronic signa	ture of the
From ft. to			designat	ted perso	on at its submitt	al:	·		
Gravel pack not used:	Gravel size	in	Send one o	opy to W	ATER WELL OW	NER and retain one	for your records. Fee of \$	5.00 for each con	structed we

Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c



Drilling Log

Project I	Vame / Common	11 Class:	TIT-	Project Numb	er //	381	3			Boring Numl	per M-3	33 <i>0</i>		
Ground	Elevation		Location	Hutch	ice	. //	16			Page Z	of y	13		
Air Moni	toring Equipment		J	770700	1713 0	a				Total Foolag	9			
D	rilling Type	Hole Size	9	Overburden	Footage		Bedrock Foolage			No. of Samples			No. of Core Boxes	
HS	SA	7.25"	narrifonnarronnannon den artistare e											
Drilling (Company Raz	ick Envis	Kaam	on test		Drill	er(s)	onel	Por	Her				
Drilling I	Rig Caraci	obe 7782	のて			Type San	e of	_ /	o-C					
Date	Geopi	To				Field	d Observ	er(s)	11	ulke	las de	/		
Depth (feet)		Description			Class	Blow Count	Recov.	Run/ Time	Sample Desig.	BZ	PID (ppm) BH	s	Remarks/ Water Levels	
	ł	clay w15itt), E loosticity			он			<u>;</u>		·				
1 =	Sundy Clay	(claywisad), re, medium p	, Brn (3 Dlub ticit	1/2 7·542), rc/. (4/27·54R))			I						
2-	• • • • • • • • • • • • • • • • • • • •	, ,		,			5'							
					CL								- -	
3-														
4-		11 1 1 1 1 1 1	1 00 10	A (BU 2640)										
	Low moistu	(Sadw/clay) re, Low plus:	prity		50									
5-	Clayey Sand	(sund wiclay)	, Red-ba	(5147:54e),					-			-		
6-	LOW Moist	ra Low plas	hicity.	,	30									
	5:1+4 Clay 10	luy W/ 6;1+), 1	30010/4	10 7.5 VD)										
7 -	Low moister	inclustions	icity,	From nodule			1						— — —	
8-	,,,,,,,	111010011011	p. 45 41.7		CL		15							
" =														
9_	-													
10-	No Recover	rd			NA		<u> </u>						_	
10-	Sundy Mayle	day W/Sand), 17.542/2/1 10	Lt. BAN	vithblkian Moistace									-	
11 -	High Plastic	eity			CL									
12-	Sund, Poorly Lt. bn (6/47	Sorted fine SYR), High Mc	to cours	to grain, no plasticity			یں ا							
=		. / '	,	′ /	SP	<u> </u>	4r 3.5'							
13-														
14 -	No Recover	·/	·· - · ·		NIA								-	

Burns & McDonnell

Drilling Log Continuation

		ee pinaapinnii 1888 (1889 (1989) (1989)		in kadumog pi inkaglama promonyu za	-0.000000000000000000000000000000000000	usanus ka musan panyan-mbajinbinda	Boring	Numb	er /	4-3	3D
roject i	Name Comill Class III						Page	2		of u	V3
roject i	Name Caryill Class III Number 163813						Date				
i		Class	Dlana		Run/ Time	Sample	discission engalamento di	PID (p	(ma		
Depth (feet)	Description		Blow Count	Recov.		Desig.	BZ	ВН		s	Remarks/ Water Levels
	No Recovery		-0.000000000000000000000000000000000000		***************************************	***************************************	TOTAL COMMON TOWNS ASSESSMENT				
=	``	N/A		4		,					
15-	Sand, Poorly Sorted fine to Course grain, (Mustly Course), Lt bn (614 7.54R), Wed, no plasticity.				•						
3	(Mustry Course), L+ bn (6/4 7.542), wet.	12									
6-	no plasticity.	5P									•
3											
7											
<u> </u>				ا ا							
1				3'							
8	NIA Decaded		···		<u> </u>						
7	No Recovery										
9-		N/A									
}						:					
20-											
``	* Bogin Logging off of cuttings.										
. ‡	Sund, poorly sorted fine to coarse grain, ((11 bn (44 7.54R)), well, no plusticity, some intermittent gravel · 5 i Bed grains.										
' -]	((lt bn (6/4 7.54R)), wed, no plusticity, some										
=	intermittent graver sible grains.	3P									
2-											
1	<i>p</i> 3 ·										
3-	,			N/A							
3											
_ {]	w.										
4-]	and the second s										
4											
5											
- 1	Send, poorly sorted fine to coarse grain. Lt. bn (6/47542), wet, no plusticity.										
, ‡	Lt. bn (6/4 7342), wet, no plasticity,										
6-	trace gravel.										
]		57									
7-]	•										
=											
3				ا برن ا							
4	,			N/A							
#											
7 -											
=											
0-1	1 Caroll Cooks Ps a 14 Acres as a 11				•						
1	sand, poorly borted, fine to course grain, Lt. bn, (614 7.542), Wet. no plus ticity, trace grave.										
,]	,							or an electrical and a second		Alexander and the	

& Waste
& Consultants
McDonnell Inc.

Drilling Log Continuation

		- September 1981 British	2. province to approve and formally				Boring	Number	M-3	33D			
									Page 3 of 43				
Project	Name Cardill Class III. Number 163813			\	\		Date						
Depth			Blow		Run/	Sample	F	PIO (pp	m)				
(feet)	Description	Class	Count	Recov.	Time	Desig.	BZ	ВН	s	Remarks/ Water Levels			
	Send, poorly Serted fine to Coarlegrain, H-bn, (614 7.542), Wet, NO plasticity, trace grave.	rannaliza es serve e consenie de la	namina di sanandi di sanan sanan sana	er vitavitarinanoonikkahahannaassa		-cd cd bloom of a supplied of the control of the co		Tennoco de Pero de Contrata de					
32-	() ince grava.												
33-		1 2		NA						= = = = = = = = = = = = = = = = = = = =			
34-		57											
<i>35</i>													
36-	Courte Sand to gravel, Lt bon (6/4 7.54R), With, no plasticity, Poorly Sorted.							5 ₄ ,	,				
<i>36</i> –													
37		GP		N/A									
38- -													
39										-			
40	Course to gravel Size poorly sorted Sandlgravel. Lt. bn (94 7.54R), wet, no plasticity,			1.0	47								
41-	29)		į										
42		GP		N/A									
43-			\.							-			
44		î,	1]			
45-	Course Send to gravel, poorly sorted, Lt. box 413541),											
46 -	Course Sund to gravel, poorly sorted, Lt. box 4475411 Wet, no presticity.	_	į.	14.						-			
47-		GP		N/A						30			
]_													
18 7	Perigal ~ 47.41, West Set @ 43.00 due +0 Sono	Hear	e.										

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Form WCI-OP2-2