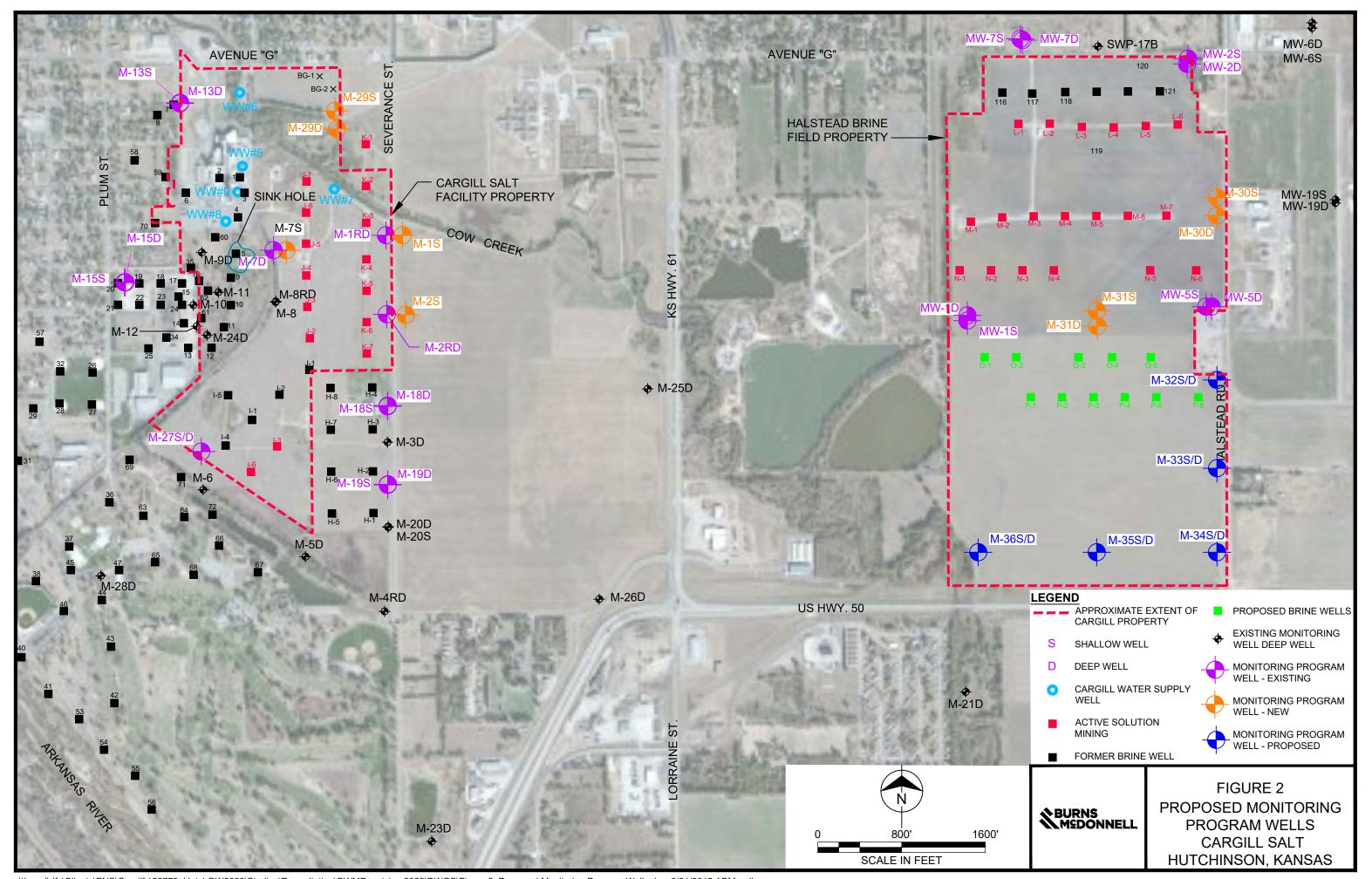
WATER WELL RECORD (WWC-5)

VATER WELL RI	ECORD (WW	C-5)			KOLAR D	OC ID	WELL ID	
OCATION OF WATER W	ELL			0	riginal Recor	d Correction	Change in We	ell Us
Latitude	Longitude		Section	Township	Range	E W Fraction	1/4 1/4	1,
Datum	Elevation		County	-		***		
ATER WELL OWNER		WE	LL WATER USE			NEAREST SOURCE OF P	OTENTIAL CONTAMI	NATIO
Jame						Source:		
Business			MPLETION			Distance	Direction	
rusiness						from well:	_ from well:	
Address				ed well:	ft.	Source		
			1	water encountered:		description:		
Well location) ft.; () ft.; (Source:		
, car io canon						Distance from well:	_ from well:	
at owner's		St		in well: ft.		Source		
address			measured belo on (mm/dd/y	ow land surface		description:		
ONSTRUCTION				ve land surface		No potential source	of contamination	
Borehole interval:	Borehole diamet	er:	on (mm/dd/y			within 100 feet.		
fromto ft.		n. Es	stimated yield:	gpm		PERMIT & ID NUMBERS	(AS REQUIRED)	
fromto ft.	:			ft. after	hours	DWR Application No.:		
Casing height above land			_			KDHE / EPA Project C	ode:	
If casing height is less			ump installed?	Yes No		Site Name:		
has a variance been a						KDHE UIC Class V For	rm Completed: Ye	s]
*variance not require				ected? Yes No		County Permit: Yes	No Permit ID:	
or environmental rer	nediation wells	D	ate disinfected (mm/dd/yy):		Lease Name & Well #:		
Casing type: Blank casing interval:	ft to	- A	quifer, if known	:		# of boreholes:	# of dewatering wells	s:
Blank casing diameter:			HOLOGIC LOG					
Casing joints:			ROM TO	LITHOLOGY INT	FRVALS			
Weight:								
Wall thickness or gau								
Blank casing interval:	·	t.						
Blank casing diameter:								
Casing joints:		_						
Weight:	lbs/ft.							
Wall thickness or gau	ge no.:							
Grout interval: ft	to ft							
Grout material:								
Grout interval: ft								
Grout material:		СО	MMENTS					
Screen / perforation mater	rial:							
creen / perforation open	ings:	co	NTRACTOR'S	OR LANDOWNERS C	ERTIFICATION			
Screen / perforation interv	vals:	Т	his water well	was constructed	reconstru	cted pursuant to t	the stated water we	11
Fromft. to	ft.		ontractor's lice	ense and was compl	eted on	I certify tha	t this record is true	e to
Slot size un	it			-		vell record was complet		
From ft. to	ft.		•			,r		
Slot size un	it	1 1				under the aut		
Gravel pack intervals:							_	
Gravel pack not used:		_ in -				d and certified by the el	ectionic signature	oi tu
From ft. to				on at its submittal:				
Gravel pack not used:	Gravel size	_in Sen	nd one copy to V			for your records. Fee of \$5		ted w
From ft. to	ft.		Bureau			EALTH AND ENVIRONM ackson St., Suite 420, Tope		

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



Drilling Log

· committee of the comm			www.	I		9			Ţ	Boring Number			
Project Name Cardill Class III			Project Number 163813						M - 345				
Ground E			Location	Hutchin	s	<u>'</u>				Page 1 of 2			
Air Monito	ring Equipment		<u></u>	1 JUILAIN						Total Footage 251	26.2.	5	
Dri	lling Type	Hole Size	6	Overburden	Footage		Bedrock	Foolage		No. of Samples	- Carlotte	of Core Boxes	
F15		7.25"	TOT 1000000 TO 1000000 VINTO 100000000	25	26.2	5							
Drilling Co		7.7			26.2	Drille	er(s)	-, <					
	1407	ch Environt	mentar	<u>. </u>		Туре		nof P	oubl		<u> </u>		
Drilling Ri	ig /200be	7822.DT				Sam	pler Ma		-01	<u>e</u>			
Date 2	1911	02/20/24 To	21101	124 102/	20/24	Field	i Observe	er(s) C	1. Sch	roeder			
Depth (feet)	1 10124	Description			Class	Blow Count	Recov.	Run/ Time	Sample Desig.	PID (ppm) BZ BH	S	Remarks/ Water Levels	
1 ' ' 1	Sandel Clark	•	50150	Clay to send				***************************************					
	Braun (4#7.5	Clay W Land, YB, med mois	stere, ne	ed. plasticityl.								_	
				•								<u>-</u>	
[]											Ì		
2-						ļ	5					-	
3 =	Silty Clay, a	Clay w/ Silt, 5 (412154), Low 1	60/60 Clu moistere.	y 10 Silt, high plasticity	,								
		- 10 1 60 1	- · -•	// /								- -	
4-												 - -	
											1	-	
5 -	(1.1.1.1	11.11.1	ENIEN	class to Send	 		<u> </u>					-	
	PILL Brown	Clay w/ Sand, t BIZ 7541), med- um plasticity	hid & w	oistere,								-	
6		nd, Sandwil Cha			,								
	1+. bn (4127	ISYR), Iron S	tained,	Low moistice	,							-	
7-	Low plas	trity.					5						
_ =	fine sand,	Well Sorted, we	U-Roun	led, Lt. bn.								_	
8-	(YP 1:5YR),	High moisture	· , vio p										
a_	1											_	
-	-												
10-			,	1 1 -	-	-		-	_				
-	fin Sond, (6/47.5410). H	weel Sorted, We ligh moisters.	no pla	skeity								ļ	
11 -	1	, -	,	V	į							-	
-		is Cal pro	rly Sor H	ed, SI. Angular		+		,					
12 -	11. bn 6/475	ise Sand, poor	plastici	+4			2.5						
	_ 	- 			+-								
13	- No Recove				NIA								
144													

BZ=Breathing Zone

BH=Bore Hole

S=Sample



Drilling Log Continuation

							Boring Page	Number 2	<u>м-345</u> of 2	
olect i	Name Cargill Class III. Number 163813	the state of the s	oppolisien de voerskappy protestyde				-	0212		
epth eet)	Description	Class	Blow Count	Recov.	Run/ Time	Sample Desig.	BZ	PIO (pp	m) s	Remarks/ Water Levels
	No Recovery	MA		2.5'	AND OWNER OF THE PERSON OF THE		TOO			POTECT THE REPORT OF THE BEST OF THE STATE O
5- 6-	# Switch to logging from Cultings. fine to course Sund, poorly sorted, Coursing down, It. bn. (614 7.54R), SI. angular. Wet, no Plasticity									
7				NIA						
8 -										
14 -										
21 -	fine to Course Send, Some gravel, 1000rly Sorkel, SI. Angular, Lt. bn (6/47.540), Wet, No plasticity									
2				NA						
Q3 — - - - - - -										
-	line to Course Sand, Some gravel, poorly borned	:								
26 -	fine to Course band, Some gravel, poorly sorted 61. Arywler, L+ bn(6/47.54R), Wet, no pasticity									
?? -	Well Set TO: 26.25'					E C	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
28 -										
29 -										
30 -										