KOLAR Document ID: 1765894

WATER WELL RECORD (WWC-5)

KOLAR DOC ID _____

Correction

Lease Name & Well #: ____

Original Record

WELL ID_____ Change in Well Use

LOCATION OF WATER WELL

Latitude	Longitude	Section	Т	Township	F	Range	E W	Fraction	1⁄4	1⁄4	1⁄4
Datum	Elevation	County									

WATER WELL OWNER

Name	
Business	
Address	
Well location	
at owner's address	
CONCERNICE	

CONSTRUCTION

Borehole interval:	Borehole diameter:
fromtoft.	in.
fromtoft.	in.
Casing height above land su	
If casing height is less th has a variance been app	roved?* Yes No
*variance not required for or environmental reme	
Casing type:	
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lb	s/ft.
Wall thickness or gauge	
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lb	
Wall thickness or gauge	
Grout interval: ft. to	oft.
Grout material:	
Grout interval: ft. to	oft.
Grout material:	
Screen / perforation material	l:
Screen / perforation opening	gs:
Screen / perforation interval	s:
Fromft. to	_ft.
Slot size unit	
Fromft. to	_ft.
Slot size unit	
Gravel pack intervals:	
Gravel pack not used:	Gravel size in
From ft. to	ft.
Gravel pack not used:	
From ft. to	

	County				
WELL	WATER U	SE			
сом	PLETION				
Dept	th of comp	leted well	l:		_ft.
Dept	th(s) grou	ndwater e	ncounter	ed:	
(1)_	ft.;	(2)	ft.;		
(3) _	ft.;	(4) (4)	lry well		
Stati	c water lev	el in well	:	_ft.	
	neasured b n (mm/dd		l surface		
	neasured a n (mm/dd		l surface		
Estir	nated yield	l:	_gpm		
Wate	er level wa	s:	_ft. after		hours
		I	oumping		gpm
Pum	p installed	? Yes	No		
Wate	er well disi	nfected?	Yes	No	
Date	disinfecte	d (mm/d	d/yy):		

NEAREST SOURCE OF	POTENTIAL CONTAMINATION
Source:	
Distance from well:	Direction from well:
Source description:	
Source:	
Distance from well:	Direction from well:
Source description:	
No potential source within 100 feet.	ce of contamination
PERMIT & ID NUMBER	RS (AS REQUIRED)
DWR Application No	.:
KDHE / EPA Project	Code:
Site Name:	
KDHE UIC Class V F	form Completed: Yes No
County Permit: Yes	No Permit ID:

of boreholes: _____ # of dewatering wells: __

Aquifer, if known:

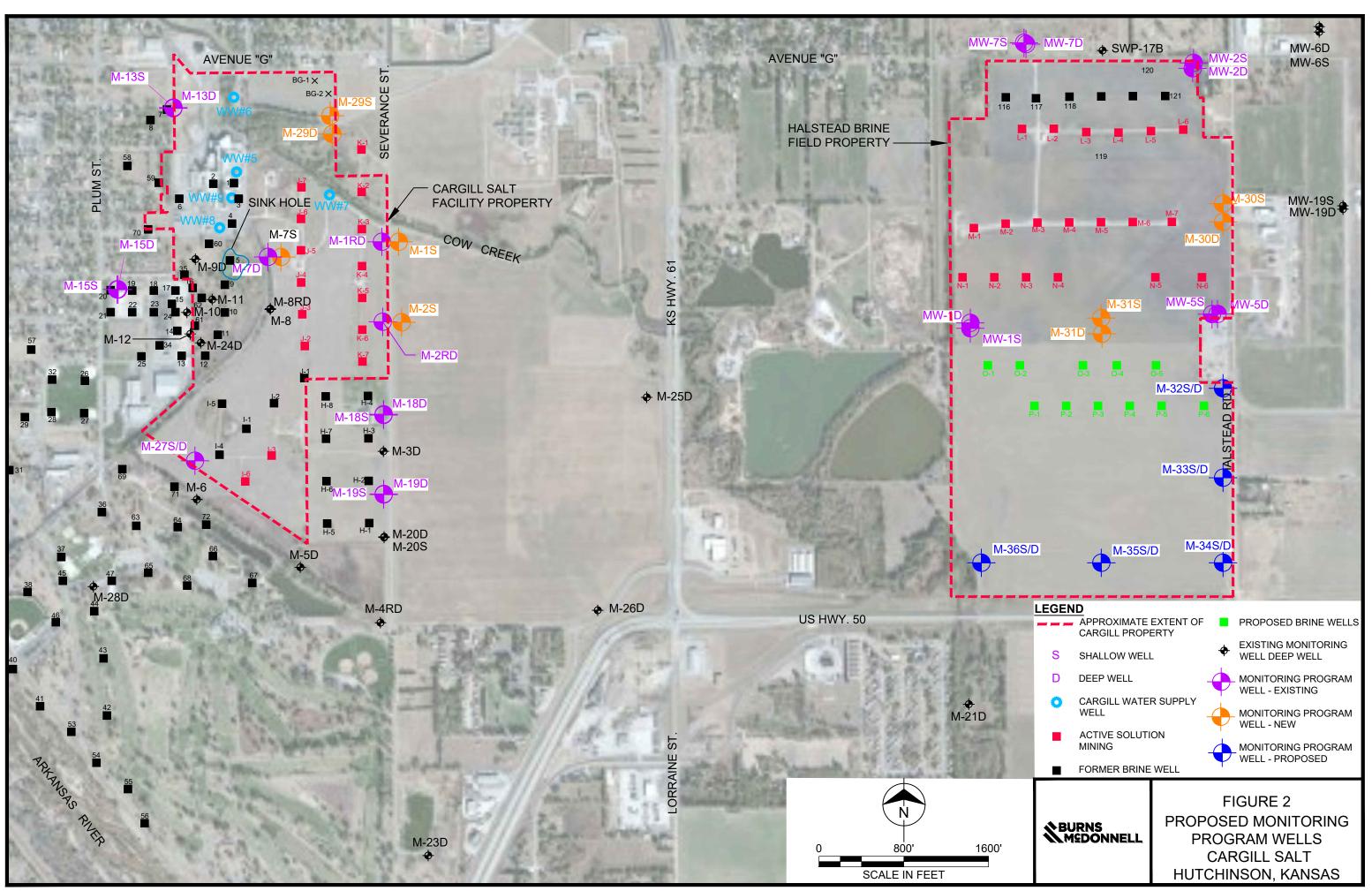
то	LITHOLOGY INTERVALS
	TO

COMMENTS

CONTRACTOR'S OR LANDOWNERS CERTIFICATION

This water well was constructed	reconstructed	pursuant to the stated water well
contractor's license and was complete	ed on	I certify that this record is true to
the best of my knowledge and belief.	This water well rec	ord was completed on
under the business name of		,
Kansas Water Well Contractor's Lice	nse No	_ under the authority of the designated
person as defined in K.A.R. 28-30-2(j) and signed and c	ertified by the electronic signature of the
designated person at its submittal:		
Send one copy to WATER WELL OWNER	and retain one for you	r records. Fee of \$5.00 for each constructed well.
KANSAS DEPAR	TMENT OF HEALTH	AND ENVIRONMENT

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



\bmcd\dfs\Clients\ENS\Cargill\156778_HutchGW2023\Studies\Remediation\GWMP revision 2023\DWGS\Figure 2_Proposed Monitoring Program Wells.dwg 9/21/2015 ABMendhe

Drilling Log

Project Name Cargill Class TTT Pro				Project Numt	Project Number 163813					Boring Number M-355					
1 Ground Elevation / LOCATION			Hudin	Hutchisson, KS						Page 1 of 2					
Air Monitoring Equipment				en, 11	ς				Total Footage 27.40						
D	rilling Type	Hole Size	9	Overburden	Footage		Bedrock Footage			No. c	of Samples	No	o. of Core Boxes		
HS	ί Α	7.25"		27.4	0			and the second second							
Drilling Company					Drill	er(s)	and	D. 1	40						
Drilling F	lia .	Environn		<u></u>		Type	e of Ó								
Date		<u>c 7822D</u>					d Observ	er(s) (1	e //	/				
C Depth	02/20'/24		02120	1124	Class	Blow	Recov.	C Run/	Sample	<u>chrae</u>	PID (ppm)		Remarks/		
(feet)	1 1 1 1 1 1	Description	60160 01	110/ 1		Count		Time	Desig.	BZ	BH	S	Water Levels		
	Brown (4/2 4.5)	Clauf WI Sund . 1 119, med. moist	we, med	high											
1-													-		
2															
	Clayer Sond, 2	Sund Wichay, 8 Sund Wichay, 8	10/20 San thre, Low	d to clay, V DIGED'S :: + 1			3.5								
3-			,	<i>p</i>			2.0								
	No Recove		k	\											
4-	140 1-0000				NIA							ļ			
5					7 77.										
	Clayley Scadi	Send w/ class, 8	olzo Sand e, Low p	+0 class, kastici+4/											
6-	1	lac w/ Sand, 60	•												
		syp, med. noist		4.1						1					
7-	Clayley Sand,	Sond w/ clay, ir), med - high	801205	and to clay,			4'								
8-	(t. bn (41273) plasticity.	k), med-high	Moist	e, Low											
	1 '	uf w/ Sund, 70130 C	last to San	1, Brown (4/2754R											
9-	Low-med moi	stre, med-high	phistic 1+9	/	┝. ─										
	No Recover	1			N/A								-		
10	Clayey Sund, Sc med-high moist	ndw/ clay, 90/10 we, Low plustic	Send to Cla 144	4. Lt. Bn (1/275)	,	t	<u> </u>	ţ		1					
11-	fine Sund, well wet, no pices	Sorted, Well rou	nded, Lt.	bn (1/275/10,											
	fine to Course S	and, poorily Sorte	d, ned. R	loundiny,									-		
12-		, wet, no pla.	shuity_		┣		2'								
	No Recover	7													
13-					NIA								-		
14 -															



Drilling Log Continuation

									er M	-355	
Project	Project Name Carryill Cluss III									of 2	
Project	Number 163813						Date	021	20	124	unnan fara dina dia faratsi ang sana di ana ana ang sana di ana ang sana di ang sana di ang sana di ang sana di
Depth (feet)	Description	Class	Blow Count	Recov.	Run/ Time	Sample Desig.	BZ	PID (p BH		s	Remarks/ Water Levels
-	No Recovery	N/A		2'					****		
15 -	# Stort Logging from Cuthings Pooricf Sorted Sand, Coursing down, Lt. bn, (Chi 754R), Wet, NO plasticitus, moderately rounded				•						
17				NIA							
19											• • • •
20-	Poorly Sorted Sand, COarsing down, Lt. bn (6/4754R), Wet, NO Plasticity, Moderately Younded.										
22- 23-				Nia							
24-											-
25- 26-	Poorly Sorted Send, Coursing down, Lt bn (6/47.54R Wet, no plusticity, Moderate 14/ Rounded	2									
27-	Sul well TD:27.40										
	T D: 27.40										
29 - 30 -											
	z=Breathing Zone BH=Bore Hole S=Sample			per et transmission de la constante	and the second			- and the second se	n na star an	ana ay an an an an an Anna Anna Anna A	Burns Waste

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