WELL ID

KOLAR DOC ID

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

WATER WELL RECORD (WWC-5)

LOCATION OF	WATER WELL	_					Or	iginal Record	d Co	orrection	Change	e in Wel	ll Use
Latitude		Longitude			Section	То	wnship	Range	E	Fraction	1/4	1/4	1/4
Datum		Elevation			County		T	8	V	V			
WATER WELL	OWNER			WELL	WATER US	 SE			NEAREST	SOURCE OF P	OTENTIAL C	ONTAMIN	NATION
Name													
Business				COME	PLETION				1		-		
Dustiless									from wel	1:	_ from wel	l:	
Address				-	-	eted well: _ dwater enco	ountered:	ft.	Source descripti	on:			
				(1)_	ft.;	(2)	_ ft.;		Source:				
Well location				(3)_	ft.;	(4) dry	well		·			1 1.	
at owner's address				n		el in well: elow land su			Source descripti		_ Holli wei	1	
CONSTRUCTION				n	neasured ab	ove land su	rface		No po withi	otential source n 100 feet.	of contami	nation	
Borehole inter		Borehole dia			n (mm/dd/					ID NUMBERS	S (AS REQUI	RED)	
fromto			in.			grgr		,	DWD A	oplication No.:			
fromto		<u> </u>		Wate	er level was:		. after	I .	1	EPA Project C			
	t above land sur		in.	Pum	n inetalled?	Yes 1	nping	gpm		ne:			
	neight is less tha ance been appro		No	- Tuni	p mstanea.	165				JIC Class V Fo			No
*variance	not required fo	r monitoring		Wate	er well disin	fected?	Yes No			Permit: Yes	-		
	nmental remed	liation wells		Date	disinfected	l (mm/dd/y	y):		Lease Na	me & Well #:			
Casing type:_	interval:	ft to		Agui	fer, if know	m:			# of bore	holes:	# of dewater	ing wells:	
_	diameter:		1ι.		LOGIC LO								
_	ints:			FRO			DLOGY INT	FRVAI S					
	lbs.				10		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
_	ness or gauge r												
	interval:												
Blank casing o	diameter:	in.											
Casing joi	ints:												
Weight:	lbs.	/ft.											
Wall thick	kness or gauge r	10.:	_										
Grout interva	ıl:ft. to	ft.											
Grout ma	terial:												
Grout interva	l: ft. to	ft.											
Grout ma	terial:			COMI	MENTS								
Screen / noufe	ration material:												
_	oration opening			CONT	RACTOR'S	ORLAND	OWNERS CI	ERTIFICATION					
_	ration opening					ll was cor		reconstruc	rtad	pursuant to t	the stated w	ator woll	
	ft. to									•			
	unit						=	eted on		•			10
	ft. to				-	_		f. This water w		=			-
	unit _												
Gravel pack is								ense No			-	_	
_	ck not used:	Gravel size _	in	-				2(j) and signed	l and certi	fied by the el	ectronic sig	nature o	of the
	ft. to			desi	gnated per	rson at its	submittal:_			·			
Gravel pac	ck not used:	Gravel size	in	Send o	one copy to			R and retain one	•			constructe	ed well.
	ft. to	ft.			D	KA	NSAS DEPA	RTMENT OF HI	EALTH AN	D ENVIRONM	ENT	1265	

HTRW DRILLING LOG 1. COMPANY NAME Hydrographaic Inc 2. DRILL SUBCONTRACTOR 2. DRILL SUBCONTRACTOR 4. LOCATION M. COMMINIST AF 5. NAME OF DRILLER JESSEMY Nash 6. MANUFACTURER'S DESIGNATION OF DRILL	B LS-250							
5. NAME OF DRILLER S. NAME OF DRILLER S. MANUFACTURER'S DESIGNATION OF DRILL	B							
5. NAME OF DRILLER 6. MANUFACTURER'S DESIGNATION OF DRILL								
Jecomia 1 Vaca	Amelia							
7-SIZES AND TYPES OF DRILLING AND SAMPLING EQUIPMENT 8.HOLE LOCATION								
Sonic HI Core morel 9. SURFACE ELEVATION								
10.DATE STARTED 11.	DATE COMPLETED 22							
12. OVERBURDEN THICKNESS 7 / 15. DEPTH GROUNDWATER ENCOUNTERED								
13. DEPTH DRILLED INTO ROCK NAME AFTER								
14. TOTAL DEPTH OF HOLE 3 6 65	FY)							
18. GEOTECHNICAL SAMPLES DISTURBED UNDISTURBED 19. TOTAL NUMBER OF CORE BI	UNDISTURBED 19.TOTAL NUMBER OF CORE BOXES							
PFAS	OTHER (SPECIFY) 21.TOLAL CORE RECOVERY %							
22.DISPOSITION OF HOLE BACKFILLED MONITORING WELL OTHER (SPECIFY) 23.SIGNATURE OF	INSPECTOR							
LOCATION SKETCH/COMMENTS SC.	ALE							
	THE RESIDENCE							
	;;;;							
PROJECT	NO. MCRI-MW18							

HTR				ATION SHEET)		HOLE NUMBER NUMBER SHEET SHEET	2
PROJECT	1 idm	et ITAS	J.G	adt			2 OF 4	3
ELEV.	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	SAMPLE NO.	BLOW COUNT	REMARKS (h)	
	1	Fill, tradomnantly Silt) clay, trace Sond and gravel, tace ashport debris. dk brown					12-15-22 Hand auger D-5695 12-16-22 Apan drilling	
	3		66.9					
	4 =		109,6					
	5 =	Clayensilt, soft,	00					
	6==	Slight plashcity some 100n-string, undergaysh bonn (104R3/2)	0.1					Humbu
	7-		\$.0					
	8 =		0.0			,,,		
	9==	Clayer Silt med. Stiff, slight to non- glastic, zo-2020, ralcuras material + nodules, bromy (7, SYR5/4)	0.1					
1	10=	(7, SYR5/4)	0,2				IOLE NO	E
PROJEC	Mid	overt PFAS - McCo	,				MCRI-MWI (Proponent: CECW	
CIVO I OI	(M) 3030	A 111 1,55 5.						

HTRW DRILLING LOG CONTIN	UATION SHEET)	MCRI-MWBER
PROJECT Midwest PFAS INSPECTOR J.	Gast	SHEET SHEETS
ELEV. DEPTH DESCRIPTION OF MATERIALS RESULTS		REMARKS
10 = græding from		
clayersilt, redshift 0.0		
Chayensilt, redshift 0.0 Chayensilt, redshift 0.0 Plastic few finimed sand, coleans roduce upto Jamlo 0.4 Size, bromy 7.54 85/4		
13 Tincreasing sand centers Solute content,		
Soft Content,		
15 Increased clay Content 0.3		
16 = same as 13-13.9' intered 0.3		
18.5-19.5' V. soft moist, large cobblished Calcareas modules 1.0		
19 Talcareas nodules 1.0		
PROJECT Midnet PFAS - McCan	Tu Tu	OLE NO
ENG FORM 5056A-R. AUG 94		MCRI-MW18

HTRW DRILLING LO	G (CONTINUA	TION SHEET)		MCRI-MWBER	
	NSPECTOR T C	71			SHEET SHEETS	
ELEV. DEPTH DESCRIPTION OF MATERIALS		GEDTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS	
Clayer Silt Silty Charles of Stranger Silt Silty Charles to Some sold sold sold sold sold sold sold sold	(d)	(e)	(+)		OLE NO.	
ENG FORM 5056A-R. AUG 94	D (W: great	PFAL		OLE NO PI-MW18	
THE POINT SOUTH IN ADD 3.				1	(Proponent: CECW	I-EC)