WATER WELL RECORD (WWC-5)

VATER WELL I	RECORD (W	WC-5)			KOLAR D	OC ID	WELL ID	
OCATION OF WATER	WELL			Or	iginal Recor	d Correction	Change in V	Nell Us
Latitude	Longitude		Section	Township	Range	E W Fraction	1/4 1/4	1,
Datum	Elevation		County	-		VV		
ATER WELL OWNER		W	ELL WATER USE			NEAREST SOURCE OF	POTENTIAL CONTA	MINATIO
Jame						Source:		
						Distance	Direction	
Business			MPLETION			from well:	from well:	
Address				d well:	ft.	Source		
			Pepth(s) groundwa			description:		
7 11 1			1) ft.; (2			Source:		
Vell location			3) ft.; (4)			Distance from well:	Direction from well:	
at owner's		S	tatic water level in	well: ft.		Source		
address			measured below			description:		
NSTRUCTION			on (mm/dd/yy)			No potential sour	ce of contamination	1
orehole interval:	Borehole dia	meter:	measured above on (mm/dd/yy)			within 100 feet.		
romto1						PERMIT & ID NUMBE	RS (AS REQUIRED)	
romtof		_ -	stimated yield:		houre	DWR Application No	· ·	
			valer lever was:	ft. after pumping	I .	KDHE / EPA Project		
asing height above la	·		ump installed?		gpiii	Site Name:		
If casing height is lo has a variance beer		s No	ump mstancu:	ies no		KDHE UIC Class V I		
	ired for monitoring		Vater well disinfec	ted? Yes No		County Permit: Ye	•	
or environmental	remediation wells		ate disinfected (n	nm/dd/yy):		Lease Name & Well #		
asing type:			quifer, if known:			# of boreholes:		
ank casing interval:		_*" _	-					
lank casing diameter:			THOLOGIC LOG	LITUOLOGY INT	FRVALC			
	lbo/ft		ROM TO	LITHOLOGY INTI	EKVALS			
	auge no.:							
lank casing interval:								
lank casing diameter:								
Casing joints:								
Weight:	lbs/ft.							
Wall thickness or g								
rout interval:								
Grout material:								
rout interval:								
Grout material:		cc	OMMENTS					
creen / perforation ma	aterial:							
creen / perforation op	penings:	co	ONTRACTOR'S O	R LANDOWNERS CE	RTIFICATION			
creen / perforation int			his water well w	vas constructed	reconstru	cted pursuant to	the stated water v	well
Fromft. to _	ft.				eted on	. I certify th		
Slot size	unit			•		vell record was compl		
From ft. to _	ft.		•	· ·		ven record was compr		
Slot size	unit					under the au		
ravel pack intervals:							•	_
	ed: Gravel size _	in -				d and certified by the	electronic signatui	e of th
From ft. to				n at its submittal:_			+= aa c	
	ed: Gravel size	in Se	nd one copy to WA			for your records. Fee of		ucted w
From ft. to	ft.		Bureau o	f Water, Geology Sec	tion, 1000 SW J	EALTH AND ENVIRON ackson St., Suite 420, To A. 82a-1212 v2022c		,

HTRW DRILLIN	NG LOG	DISTRICT		~	HOLE NUMBER					
1. COMPANY NAME		2.DRILL SUBCONTR	ACTOR	locks. Inc	SHEET SHEETS					
3. PROJECT M, JMH PFA	ogic, In	4. LOCATION	McC	MAFA						
	1 /	6. MANUFACTU	6. MANUFACTURER'S DESIGNATION OF DRILL) S-250							
7. SIZES AND TYPES OF DRILLING	Vesh	8.HOLE LOCA	8.HOLE LOCATION 9.SURFACE ELEVATION							
Sanic 4 Conto	Tr./.	9. SURFACE E								
له" صاحب ال	فد (جدرم	10.DATE STAR	TED_ 2	11.DATE COMPLI	ETED					
12. OVERBURDEN THICKNESS N		10.DATE STAR	UNDWATER ENCOU		-60					
11/1				SED TIME AFTER DRILLING	COMPLETED					
13. DEPTH DRILLED INTO ROCK				UREMENTS (SPECIFY)						
	35			UMBER OF CORE BOXES						
18.GEOTECHNICAL SAMPLES	DISTURBED	UNDISTURBED		OTHER (SPECIFY) OTHER (SP	PECIFY) 21.TOLAL CORE					
20-SAMPLES FOR CHEMICAL ANALYSIS	voc	P	FAS		RECOVERY %					
22.DISPOSITION OF HOLE	BACKFILLED MON	ITORING WELL OTHE	R (SPECIFY) 2	3.SIGNATURE OF WSPECTOR	14					
LOCATION SKETCH/COMMENTS				SCALE						
			· · · · · · · · · · · · · · · · · · ·							
			. 							
			<u></u>							
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			iii.							
			: : :							
			ļļ <u>.</u>							
ROJECT				HOLE NO.						

		(CONTINUA	TION SHEET	')		MAI-MUJS SHEET SHEETS Z OF 5	
ELEV. DEPTH	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS	OR CORE BOX NO.	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)	
0	Fill, mestly Silt + clay, some	(6)				12-16-22 hand-augered to 5' bg;	
	Silt + clay some Sand + & coul occassional asphalt fragments, distorbed black		3) /,			Drilling Sampling from 5' bgs	
2 -							
3-							
7-		111.2					
6 –		5,1					
7							
8	Claryery SIt, stiff, Slight plus hithy, Some Mn Oxide Staining, strong brown (7.54 R4/4)	०,थ					
7	(7.54 R4/4) Strong bran	0.6					
ROJECT	1 2 7 2 1	0.3				HOLE NO	
G FORM 5056	A-R. AUG 94	clas	All harrists			HOLE NO. PI- MW!	

TRW D		G (CONTINUATION S	HEET)	r	NOR HOLE NUMBER
	ut PFAL	J. Gast			SHEET SHEETS
LEV. DEPTH	DESCRIPTION OF MATERIALS	FIELD SCREENING GEDTECH S RESULTS OR CORE B (d) (e)	OX NO. SAMPLE NO.	OW COUNT	REMARKS (h)
10 =	(1)		- '''		
	sit, median still				
=	ron plastic, slick	+			
n =	I'm oxide staining	22.4			
= =	sit, medion still nonplastic, slight on oxide staining, grayoh brown (25)	264)			
		-/-			
12-		62,6			
1 =				120	
3=		53, 1			
Ξ					
14-		88,5			
		, 00,3			
\c =					
12 =	-becaming no derty	h 74.3			
	Gray 12-001)			
=					
14-		15.2			
Ξ		1,3.2			
17-					
] =	- begin abserting tale-fine to medium Sand	18.1			
	Sand To medium				
18 =		17.4			
\exists		4.			
=					
19 =	Fridomarthy gravel - il Calcareous nodules - SHEF silty clay	24			
<u>'</u>	Calcareous nodules	7,5		-	
	- Stiff silty clay		6		
2 =		,			4:
DJECT M	See next page	0.4		HOLE NO	
FORM FORCE	18-art PFAS - M	clan		HOLE NO	- mwis

HTRW				ATION SHEET	Γ)		MCR) -ML	-V15
Waser W	190	ut PFAS INSP	ECTOR J.	Cast		,	OF OF	SHEETS 5
ELEV. D	(b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS	OR CORE BOX NO.	SAMPLE NO.	BLOW COUNT	REMARKS	
2		daugy Silt soft, Slight Placherty	(d)	(e)	(1)			
2		Chysit /sit, med. Stiff non-plantic, heavily icon-stained	0/					
2		heavily iron-stained with numerous calcareous nodules from case sand to grave Sized, oliving ray (545/2) donnont	0.1				* . S	
2	>=====================================	(545)z) donnont	0,1					ШшШ
2	4 <u>=</u>		0,1					
2	5_=	Begin observing a trace fine sand	0.7		1			
2	4 —====================================		O. D					
2	7 ————————————————————————————————————		0,2					
7	8	Clayensilt, soft, Slight plach Lity moist? trace fine Sand	2.0					
20		Sand Hale time	1,7					
2	Ξ		10					
PROJECT	_	IN ALOEK W	1-8				HOLE NO.	10
		pidnest PFAS - M	ccon				(Proponent:	muls
Cito i onim	30307						ter oponerri.	CECM-FO!

HTRW D	RILLING LOG		TION SHEET)		MC RI- MWIS	5
ROJECT	INSP	ICTOR Je	The Gust		SHEET OF SH	
ELEV. DEPTH	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO. SAMPLE	E NO. (g)	REMARKS (h)	
30	Sceprevios page					
32	Silta day dayer Sitt, Soft, mod. plastic, Black (NZ.51)					
33-		201				
31	below					
36-	Silt/cluyer Silt Soft, non-plastic, occassional indisions of loose time sand. V. Dkgray (N3)	5, 5,				
37 -						
38 -						
] =	BOH=40 bgs west PFAS-M			THO.	F NO	
PROJECT M	A-R, AUG 94	clan		HUL	E MCRLML	115