WELL ID

KOLAR DOC ID

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

## **WATER WELL RECORD** (WWC-5)

OCATION OF WATER WELL						Original Reco	ord Co	rrection	Chang	je in Wel	l Use
Latitude	Longitude			Section	Township	Range	E		1/4	1/4	1/4
Datum	Elevation			County							
WATER WELL OWNER		l	WELL	WATER USE			NEAREST	SOURCE OF	POTENTIAL C	ONTAMIN	IATION
Name											
			COMP	LETION							
Business				LETION			from well	l:	Directio from we	·II:	
Address					ed well:		Source				
			]   -	-	water encountered	:	description	on:			
******					(2) ft.;		Source:				
Well location			(3)	ft.; (	(4) dry well		Distance	ı.	Directio from we	n 11.	
at owner's			Static	water level	in well:	ft.	Source	l÷	110111 we	11;	
address			m	easured belo	ow land surface		description	on:			
CONCEDUCTION			on	(mm/dd/y	y):		No no	tantial source	e of contami	ination	
CONSTRUCTION	D 1 1 1				ve land surface			itentiai sourc	c of contain	mation	
	Borehole dia	meter:	on	(mm/dd/y	y):		PERMIT &	ID NUMBER	RS (AS REQU	IRED)	
fromtoft.		in.	Estim	ated yield: _	gpm						
fromto ft.		in.	Water	level was:	ft. after	hours	1 -	-	:		
Casing height above land surf	face:	in.			pumping	gpm	KDHE /	EPA Project (	Code:		
If casing height is less that			Pump	installed?	Yes No						
has a variance been appro		s No	T17.	11 11	. 10				orm Complet		
*variance not required for environmental remed					ected? Yes N				No Perm		
Casing type:	lation wens		Date	disinfected (	(mm/dd/yy):		I				
Blank casing interval:	ft. to	ft.	Aquif	er, if known	:		# of borel	noles:	# of dewate	ring wells:	
Blank casing diameter:			LITHO	LOGIC LOG	i						
Casing joints:			FROI	м то	LITHOLOGY	NTERVALS					
Weight: lbs/											
Wall thickness or gauge n											
Blank casing interval:											
Blank casing diameter:											
Casing joints:											
Weight: lbs/	ft.										
Wall thickness or gauge n	10.:										
Court interval 6 to											
Grout interval: ft. to_											
Grout material: ft. to											
			COMM	IENTS							
Grout material:											
Screen / perforation material:											
Screen / perforation material:			CONT	RACTOR'S	OR LANDOWNER	S CERTIEICATIO	N				
Screen / perforation openings								numouset t-	the stated -	vatar 11	
From ft. to					was constructe			•	the stated v		
					ense and was con	=		-			
Slot size unit _ From ft. to					knowledge and b						
					ness name of						
Slot size unit _			Kans	as Water V	Vell Contractor's	License No	u	nder the au	thority of th	ne designa	ated
Gravel pack intervals:	Cmarcel et		perso	on as defin	ed in K.A.R. 28-	30-2(j) and sign	ed and certi	fied by the e	electronic si	gnature o	f the
Gravel pack not used:		in	^		on at its submitt	,					
From ft. to	_				VATER WELL OW	<u> </u>	ne for your red	ords. Fee of 9	5 00 for each	constructe	d well
Gravel pack not used:		in	Jena O	copy to v		EPARTMENT OF	•			constituent	a men
From ft. to	_ tt.			Bureau	of Water, Geology					2-1367	

LITOW DOLL IN	10 1 00	DISTRICT	1	w. It.	let it	والوركالة		E NUMBER
HTRW DRILLIN	NG LUG	2.DRILL SUBCO	INTRACTOR	2			MORI - Y	MW17 SHEETS
1. COMPANY NAME	ic the	SNIFON	rental	Wor	ks,Z	-ne	V	OF 7
3. PROJECT Mid west Pt	2 AS	4.LOCAT	1		Marino	AFR	5	
J. NAME DE DRILLER JOSEPH & Mash	11111111	6. MANUF	ACTURER'S	S DESIGNA	ATION OF DRI	LS	-256	
7. SIZES AND TYPES OF DRILLING	ionio	8.HOLE	LOCATION					
7/1core bo	rre,	9. SURF A	CE ELEVA	TION				
(e' overni)	e Casing	10.DATE		-27		11.DATE CI	MPLETED Z	2
12. OVERBURDEN THICKNESS		15. DEPTH						
13. DEPTH DRILLED INTO ROCK		16.DEPTH	TO WATE	R AND EL	APSED TIME A	FTER DRILL	ING COMPLETED	
IVIA		17.OTHER	WATER L	EVEL MEA	SUREMENTS (S	SPECIFY)	_	
	DISTURBED	UNDISTURB			NUMBER OF CO			
18.GEOTECHNICAL SAMPLES	VOC	7			OTHER (SPEC		(SPECIFY) 2	
20.SAMPLES FOR CHEMICAL ANALYSIS			22	AS	23.SIGNATUR	1	N 361:	RECOVERY %
22.DISPOSITION OF HOLE	BACKFILLED MO	NITORING WELL	UTHER 13	Sr ECIT 17	23.31000	111	Nolley	
LOCATION SKETCH/COMMENTS		Mai Mille				SCALE		
- THE THE PARTY OF	1 34 1							
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				3	1110	1 E NO	1 1	1 1 1
PROJECT Midwest P	FAS				HO	M CR	1-mu	14

TR		1	CONTINUA	TION SHEE	T)		MOLE NI SHEET	SHEETS
		FAS INSF	J, G		1		Z OF	
LEV.		DF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	SAMPLE ND.	BLOW COUNT	REMARKS (h)	
3	0=t:11 =	)1 . (				4.74		
	3500	lt, cky, lighly wbble as						
	= distinct	1144 15						
	1							
	Econoter	as stody						
	500							
	]							
	<u>-</u> s		0.0					
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	3=1-							
	dayens;	It, med.						
	ای ریستور	ight plusting	1					
	4 - 0+ +	Stall)	3					
	man he	ed card	0.0					100
	= =:113	o isturbad.		A				
	=gran ('s	ok greens 6			-			43
	5 = 3 (3)	917/1)				April 1		
	, =							
	6 -		00					
	1 3							
	7= 00							
	= 9 (201)	no into bel						
	30-1	3 Mi O bell	on					
	$\exists$							
	8 =							
	= 51/t, s.	oft, non-	0.6					
	- Plastic,	nellowicz				177		
	g Silts	INX SEIN						
	1	10/23/7)						
			100					
				1	1			
	16=	9	0.0	34.				
ROJE	ECT m	+ PFAS	J . U			I HO	DIF NO	
NG F	ORM 5056A-R, AUG 9	4				r	(Proponent:	

TR	RW DRILLING LOC		TION SHEE	Τ)		MCRI - MW14  SHEET SHEETS
JEC I	Midwet PFAS	J, C	rast	MAS	M	3 OF 4
LEV.	DEPTH DESCRIPTION OF MATERIALS (b)	FIELD SCREENING RESULTS (d)	GEOTECH SAMPLE OR CORE BOX NO.		BLOW COUNT	REMARKS (h)
	10 = 5 12 18 14 01		401		With the last	
	Santy Silt, Party	judes	1			
	fine sand, med.					
	11 - Sons, fracting.	0,0				
	Bonse, trace mis.  Bonse, trace mis.  Brown/107R6/4)					
	= ( - 300 (109 ) (4)				10	
	12 - Sand with silt					
	- CARD WITH SITT					
	The same of the				25	
	13 = few to little erce	0.1				
	well graded, s and predomnantly fine,  few to little erse  thredium, medideny  Lityellonish brown  (IDTR6/4), s bangula	0.1				
	Thyellough brown					
	(4) Subangular	-				
	= grading in to		<i>j</i>			
	15 = p610m	0,0				
		63				
	16 = ( ) 141 () 1	0.1				
	Dand withsolt				6	
	I I W State I TIM					
	(7- ) and, losse,					
	Sand with silt, Poorly grade, fin  17 Sand, loose, L+ yellowish brand LIOYRG14)					
	18_	0.0				
	= 5 and N. C-11				The state of	
	Sord, vi fine to fine; some sit, poorli graded, loose, Lt yellowith brown	0.3				
	graded loose,					
	= (107 86)4					
		0.4				
ROJE	ORM 5056A-R, AUG 94				HOL	ENO.

	CONTINUA	TION SHEET	(1)		MCRI-MWIY
ROJECT MISOMEH PFAS INSPE	ECTOR J, G	than	duz	he	SHEET SHEETS
ELEV. DEPTH DESCRIPTION OF MATERIALS (a) (b) (c)	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	SAMPLE NO.	BLOW COUNT	REMARKS
See previors page					
				4114	
21=					
- Sand V CAFT					
Sarety Silt, Silty  Sano, V. Soft,  fine sand, wet,  Lt yellowish brown  (104R4/6)					
Lt yellowish brown				1	
=(101 K416)					
23					
				Table	
clayen Silty, trace fire sand, stiff, slight  Plasticity, 150n- 4 Mn oxide stained  Olive (2545/4)				The .	
24 = trace fine sand,					
Plas Light					
= 4 Mn oxide stained					
25 = Dlive (2545/4)					
		4.			
76					
Ton-Place is the					
Fron-stained W					
27 - Some precipitated from					
= noduly up to					
= Crse gravel size					
20 - convent color	10 A				
= hith brownish yella	n	He de			
clangey Silt, stift,  non-plastic, heavily  Ironstained wil  Some precipitated iron  resolutes to calcoreay  Nodules up to  Cise gravel sized  Jomient color  Olive (104 RSI4) mother  Nith brownish yellor  (104 RG18)					
		7. 1			
BOH=30'bg	5		Land I		
PROJECT MIDWELL PEAS				HOL	ERI-MW14