WELL ID

KOLAR DOC ID

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

WATER WELL RECORD (WWC-5)

LOCATION OF WATER WELL						Original Reco	ord Correction	on Change in Well Use
Latitude	Longitude			Section	Township	Range	E W Fraction	on ½ ¼ ½
Datum	Elevation			County	J		, ,,,	
WATER WELL OWNER			WELL	NATER USE			NEAREST SOURCE	OF POTENTIAL CONTAMINATIO
Name								
			COMP	FTION			Dietance	Direction
Business				LETION			from well:	from well:
Address					ed well:	I	Source	
] -	-	water encountered:		description:	-
*******					(2) ft.;		Source:	
Well location			(3)	ft.; ((4) dry well		Distance	Direction from well:
at owner's			Static	water level i	in well:f	t.	Source	IIOIII Well;
address			1 1		ow land surface		description:	
CONCEDUCTION				(mm/dd/yy			No notential s	ource of contamination
CONSTRUCTION					ve land surface		within 100 fee	
	Borehole dia	meter:	on	(mm/dd/yy	y):		PERMIT & ID NUM	IBERS (AS REQUIRED)
fromto ft.		in.			gpm			
fromto ft.		in.	Water	level was: _	ft. after	hours		n No.:
Casing height above land sur	face:	in.			pumping	gpm	KDHE / EPA Proj	ject Code:
If casing height is less that			Pump	installed?	Yes No			
has a variance been appro		s No	X47.4	11 1:	. 12			V Form Completed: Yes No
*variance not required for or environmental remed					ected? Yes N		,	Yes No Permit ID:
Casing type:	ation wens		Date o	lisinfected (mm/dd/yy):			ell #:
Blank casing interval:	ft. to	ft.	Aquif	er, if known	:		# of boreholes:	# of dewatering wells:
Blank casing diameter:			LITHO	LOGIC LOG				
Casing joints:			FROI	и то	LITHOLOGY I	NTERVALS		
Weight: lbs/								
Wall thickness or gauge n								
Blank casing interval:								
Blank casing diameter:								
Casing joints:								
Weight: lbs/								
Wall thickness or gauge n	o.:							
Grout interval: ft. to								
Grout material: ft. to								
Grout material:			сомм	ENTS				
Giout material:								
Screen / perforation material:								
Screen / perforation openings			CONTE	ACTOR'S	OR LANDOWNER	S CERTIFICATION	u	
Screen / perforation openings								et to the otated vivator vivall
From ft. to					was constructe		•	nt to the stated water well
						_		y that this record is true to
Slot size unit _ From ft. to				•	_			npleted on
Slot size unit _								,
			Kans	as Water V	Vell Contractor's	License No	under th	e authority of the designated
Gravel pack intervals:	Crossal a!	.	perso	n as define	ed in K.A.R. 28-3	30-2(j) and sign	ed and certified by t	the electronic signature of the
Gravel pack not used:		in	^		on at its submitt	,	•	-
From ft. to	_	.					ne for your records. Fee	e of \$5.00 for each constructed we
Gravel pack not used:		in					HEALTH AND ENVIR	
From ft. to	_π.			Bureau				, Topeka KS 66612-1367

HTRW DRILLIN	NG LO	G DI	STRICT		7.8			7		MW13
1 COMPANY MANS	giro Inc	3:	DRILL SUB	CONTRA	CTOR 1	Darke.	Inc		SHEE	OF SHEETS
3. PROJECT M. J. W. L. P.C.	910 HIC	_ <	4. LOCATION M. C. II AFR							
5. NAME OF DRILLER	.1.		6. MANUFACTURER'S DESIGNATION OF DRILL LS-250							
7. SIZES AND TYPES OF DRILLING	8.HOLE									
Sonic HI CORE	9. SURF	ACE EL	EVATION							
6, prang	e Casing		10.DATE	START	ED		11.0	ATE COM	PLETED	>
12. OVERBURDEN THICKNESS	12- 15.0EPT		NDWATER ENC	OUNTERED		2-0	0			
13. DEPTH DRILLED INTO ROCK	No.		16.DEPT	н то w	ATER AND EL	APSED TIME	AFTER D	ORILLIN	G COMPLETE	0 —
14. TOTAL DEPTH OF HOLE			17.0THE	R WATE	R LEVEL ME	ASUREMENTS (SPECIF	Y)	_	-
18.GEOTECHNICAL SAMPLES	DISTURBED		UNDISTUR	BED	19.TOTAL	NUMBER OF C	ORE BO	XES	~	
20.SAMPLES FOR CHEMICAL ANALYSIS	voc	ME	TALS	OTHER	(SPECIFY)	OTHER (SPE	CIFYI	OTHER (SPECIFY	21.TOLAL CORE
22.DISPOSITION OF HOLE	BACKF ILLED	MONITOR	RING WELL		S (SPECIFY)	23.51GNA	RE OF 1	MEECIL	18	RECOVERY
		7					SCA	4	all	
LOCATION SKETCH/COMMENTS				-			SCA	LC		
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			····							
							1			
PROJECT Midnest P	SAS					но	DLE N	10. p	KRI-	- MW13
ENG FORM 5056-R. AUG 94										nent: CECW-EC

ELEV. DEPTH DESCRIPTION OF MATERIALS FIELD SCREENING GEOTECH SAMPLE ANALYTICAL BLOW COUNT REMARKS (a) (b) (c) (d) (e) (f)	OF SHEETS
ELEV. DEPTH DESCRIPTION OF MATERIALS FIELD SCREENING GEOTECH SAMPLE ANALYTICAL BLOW COUNT REMARKS (a) (b) (c) (c) (f) (g) (f)	-5
Fill silt + day 0,0 ten to little	
Fill Silt + clay few to little Sand and gravel Disturbed, mixed brown to caddishyellowish Z	bgs
3 =	
5 = 0,6	
7	
8 - 0.0	
Silt, slight plasticity Fine-gravel-size Mn oxide No Jules	
NG FORM 5056A-R. AUG 94 HOLE NO. MCRI-MWI (Proponent:	3

JECT	mis	WELLING WEST PEAS	Lucasasas	J. Gast	lus	A	MCIR-MA	HEETS
LEV.	DEPTH (b)	DESCRIPTION OF MATERI		NING GEDTECH SAMPLE		BLOW COUNT	REMARKS	,
	10 =	FILL Predoming: Sift wellow to, Plastic, soot- disturbed V. 6k (104 R3/1) V. 6k			(1)			
		FILL? Clayensi Silt wy some of	1+ 0.0	0			Reworked notive?	
	3	FILL Predominant Silt w some of little med a cro Sand, disturb brown (10/R4/	300					
	17-		3,0					
	15	15-14' moltled by	onn 8,4					
de to	16-		18.2					
	17	Becoming soft, increased crses content traceting gravel, maybe a nodules	and a 5					
11	0	nodules	4.5					
	20=		6.6					
ROJEC	THE STATE OF THE S	Midual PF	20			THE	DLE NO. mcR/- mwi	

HTR	W D	RILLING LOG	(CONTINUA	TION SHEET	Т)		HOLE NUMBER	
PROJECT			ECTOR J.	Fast	Trust	h	SHEET SHEETS	
ELEV.	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	GEDTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO.	BLOW COUNT	REMARKS	
		Clayer 511+ sec grevious page Fill? Reworked native? Clayer 511+ stiff						
	23-	Clayey Silt, stiff, slightly plastic, occasion Cul coreous nowles Lion med-crees and sized, occasional calcoreous seams (horizontal)	0,1					
		Betoming Softor -	0,0				-gamp	
	26-		0.0					
	27-		0.0					
	28-		0.0					
	29-		2.4					
PROJEC	m	idnest PFAS				Н	OLE NO. MCRI-MW13	
ENG FOR	м 5056	A-R. AUG 94					(Proponent: CECW-EG	5

HTR	0 1		(CONTINUA	TION SHEET	, the		m		MBER W/3 SHEETS
ELEV.	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.		BLOW COUNT		S OF	>
	30=	clavery Silty V.	(a)	(e)	(f)				
	31-	Clayery Silt, V. Soft, 1 suto non- Plastic, tracelfor med & crse sand, moist, v. okgray (N3)	0.0						
	32 =		4.3						
	33-		0.2						
	34		0,0						
	35 —		ÕD						
	36-		0,0						
	37-	decreasins sand Content to trace	0,0						
	38_=		0.0						
	39_		0,0						
	40 =	BOH=40'b95							E
PROJEC	$^{T} \mathcal{M}_{1}$	2 Mg PAG A-R. AUG 94				HO		_ mw/	