WELL ID

KOLAR DOC ID

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

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

OCATION OF WATER W	ELL					Original Re	ecord	d Co	rrection	Chang	e in We	ll Use
Latitude	Longitude		S	ection	Township	Rai	nge	E	Fraction	1/4	1/4	1/4
Datum	Elevation			County				VV				
WATER WELL OWNER				/ATER USI				NEARESTS	OURCE OF	POTENTIAL C	ONTAMIN	OITAL
Name												.,
			COMPI	FTION				Dictance		Direction	n	
Business			COMPL	EHON				from well:		from wel	il:	
Address					ed well:			Source				
			1 1		water encountered	!		descriptio				
747 II I					(2) ft.;			Source:				
Well location			(3)	ft.;	(4) dry well			Distance from wells		Direction from wel	n II.	
at owner's			Static v	vater level	in well:	ft.		Source	•	nom we		
address					ow land surface			descriptio	n:			
CONSTRUCTION				(mm/dd/y	_		_	No pot	tential source	ce of contami	nation	
Borehole interval:	Borehole dia	meter:	1	asured abo (mm/dd/y	ve land surface v):				100 feet.			
fromtoft.				·	·		$\dashv$	PERMIT &	ID NUMBER	RS (AS REQUI	RED)	
		in.			gpm	1		DMD Ac-	nlication M-			
fromto ft.	•		Water		ft. after					.: Code:		
Casing height above land	·	in.	D		pumping	gpm				Code:		
If casing height is less has a variance been a		s No	Pump	installed!	Yes No					orm Complet		N
*variance not required			Water	well disinf	ected? Yes N	o				No Permi		
or environmental ren			Date d	isinfected	(mm/dd/yy):			1				
Casing type:							_			# of dewater		
Blank casing interval:		ft.	Aquife	r, if known	:			" 01 0 0 Tell		# Of dewater	ing wens.	
Blank casing diameter: _	in.		LITHOL	OGIC LOG	i							
Casing joints:			FROM	то то	LITHOLOGY	NTERVALS						
Weight:												
Wall thickness or gau												
Blank casing interval:		ft.										
Blank casing diameter:												
Casing joints:												
Weight:	-											
Wall thickness or gau	ge no.:											
Grout interval: ft	. toft.											
Grout material:												
Grout interval: ft			COMMI									
Grout material:			COMM	.1413								
Screen / perforation mater												
Screen / perforation open					OR LANDOWNER							
Screen / perforation interv			This w	ater well	was constructe	d recor	ıstruc	cted p	oursuant to	the stated w	ater well	
Fromft. to			contra	ctor's lice	ense and was con	npleted on $\_$		·	I certify th	at this recor	d is true	to
Slot size un			the be	st of my l	knowledge and b	elief. This wa	ater w	ell record	was comple	eted on		
From ft. to			under	the busin	ness name of							,
Slot size un	ııt		Kansa	s Water V	Vell Contractor's	License No.		uı	nder the au	thority of th	e designa	ated
Gravel pack intervals:	0 1:				ed in K.A.R. 28-					-	_	
Gravel pack not used:		in	1 -		son at its submitt	•	<i>U</i>		,		,	
From ft. to					VATER WELL OW		n one	for your rece	ords. Fee of S	\$5.00 for each	construct	-d w
Gravel pack not used:		in	ocha oli	copy to v		EPARTMENT		•			constructi	W
From ft. to	ft.			Bureau	of Water, Geology						2-1367	

HTRW DRILLIN	NG LOC	D15	STRICT						I -MWZD	
LIPTED GED WOLL, IN	٧.	2.0	HV IRO	PIM	TOR	WOP	CS	SHEET		
MATB PYTASE I PE		MICONNAL KEB								
5. NAME OF DRILLER J. NAS		6. MANUFACTURER'S DESIGNATION OF DRILL								
7.SIZES AND TYPES OF DRILLING AND SAMPLING EQUIPMENT			8.HOLE	CE	J - M	W20				
BU OUT PIDE CA	SINÓ		9. SURF A	CE ELE	VATION					
			10.DATE	STARTE	2		11.DATE CO	MPLETED 1/22		
12. OVERBURDEN THICKNESS	400		15. DEPTH	GROUN	DWATER ENC	OUNTERED	A and	TP .		
13.DEPTH DRILLED INTO ROCK	0.0		16.DEPTH	TO WA	TER AND EL	APSED TIME	AFTER DRILLI	NG COMPLETED		
14.TOTAL DEPTH OF HOLE	40.0		17.OTHER	WATER	R LEVEL MEA	SUREMENTS (	SPECIFY)			
18.GEOTECHNICAL SAMPLES	DISTURBED SPAW SIF	4	UNDISTURE	BED	19.TOTAL	NUMBER OF (	ORE BOXES	NA		
20.SAMPLES FOR CHEMICAL ANALYSIS	VOC		TALS	126	(SPECIFY)		4110	(SPECIFY) 2	1.TOLAL CORE RECOVERY %	
22.DISPOSITION OF HOLE	BACKF ILLED		RING WELL	OTĂER	(SPECIFY)	23.SIGNATU	OF INTPED	TOR		
LOCATION SKETCH/COMMENTS						···	SCALE			
			: : : : : : : : : : : : : : : : : : :				••••	7		
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PROJECT CANALL	MAB PP	MASE	5 1 F	776	5 P	F H	OLE NO. 4	MCPI-	US MM-	

HTR	W DRILLING LOG	(CONTINUA	TION SHEET	Γ)		HOLE NUMBER	NZU
PROJECT	B PINGET PPAS PI INSPE	ECTOR K . 7	DUE DE	7		SHEET SHEETS Z OF S	
ELEV.		FIELD SCREENING RESULTS (d)	GEOTECH SAMPLE OR CORE BOX NO. (e)	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)	
	VELIDOLIST, LEANY VELIDOLIST PLAD VELIDOLIST PLAD VELIDOLIST PRAD VELIDOLIST TO VERY DARREST BROWN CLOYD CHAYEN SILT TILL (CI) WY SOME SAND	3/z) 66.0				BORING HAND- AVGERIA FROM 0.0 TO SID PT	
	PEDDISH BROWN  CIYETHY CINYEY  SILT FILL (CL)	386		-			
	WI SOME BINCK WANGAMESE NUDULES & REDDISH BROWN A TROW OXIDE STAINING	4.5	1				
	STIFF, MOIST, MED. PLATIC, PLODISH STORY CILLY FILL COL-CH)	4.5					
	6   Car-ch)	6.3					
		0.5					
	8 -	0.4					
DBOILE	10 TERS LANGUEST	0.8			lo to	OLE NO	
PROJEC	CHNOL ATB PITASE I	PPAS	RI		1	JCBI- MMZO	]

HTR	HTRW DRILLING LOG (CONTINUATION SHEET)								
PROJECT	ति शि	ASET PIAS PI	ECTOR K. I	DOEDRON			SHEET SHEETS 3 OF 5		
ELEV.	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	GEOTECH SAMPLE OR CORE BOX NO. (e)		BLOW COUNT	REMARKS		
	11	SAME VIEW STUTT MOISTIMED PLASTIC, SILVEY CLAST COL-CH) WI CARCATEOUS NODOUS & TRAVE BYLIK MANGKNE NODOUS & TRAVE BYLIK MANGKNE NODOUS & TRAVE BYLIK MANGKNE	0.0						
	12	RUCK HANGAR	5.4						
	\3		5.5						
	W-		5.3						
	וב ב ב	BECOMING DRY WI ATBUNDANT CALCAPEOUS	5.7						
	\v_=	NODUK-	47						
	m =		1.6						
	18=		0.4						
	19_	BECOMING DAM	7,6						
	20=		0.1						
PROJEC	repro	THE PHASE I	F PFN	2F		HO	(Proposent: CECW-FG		

THAT THAT I AND REPORTED AND ALTERNATIVE AND SOLD STATE AND THE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	HTR	W DF	RILLING LO	G (CONTINUA	TION SHEE	Γ)		HOLE NUMBER	120
BECOMING FIRM  24  BECOMING FIRM  25  27  BECOMING MED.  28  29  BECOMING MED.  20  20  21  22  24  BECOMING FIRM  26  27  28  29  20  20  20  20  20  20  20  20  20	PROJECT	B PHAS	ETPAS RT "	ISPECTOR . D	CARCEC				
TEATH OF THE SAND TO THE SAND	ELEV.	DEPTH	DESCRIPTION OF MATERIALS	RESULTS	OR CORE BOX NO.	SAMPLE NO.			
23   2.8   2.6			POD (SYRSK)						
BECOMING FIRM  25  2.1  2.1  2.1  2.2  2.2  2.2  2.2		22_=		4.4					
2.9  2.9  2.9  2.9  2.9  2.2  2.2  2.2		24	Recolding tion	2.6					
27- DECOMING MED. PLASTE 2.7- 2.7- 2.7- 6.3	1700	25	Jesovinos Alla					WATER	
29 2.7 29 2.7 20 6.3		26		2.9					
2.7			BECOMING MED.	3.4					
6.3		29		2.7					
PROJECT PROBLET PRAS RIT HOLE NO. MW20		30		6.3	0				
	PROJE	Samo	L APB PIASE	I PPAS	RI		Н	OLE NO. HWZ	

HTRW DRILLING LOG	(CONTINUA	TION SHEE	Γ)		HOLE NUMBER	120
	ECTOR &	DOUDO	`		SHEET SHEETS S OF S	
ELEV. DEPTH DESCRIPTION OF MATERIALS (d) (b) (c)	FIELD SCREENING RESULTS (d)	GEOTECH SAMPLE OR CORE BOX NO. (e)	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)	
3) SELT (WIL MA)  WISHE FIRM,  WENDWISH RED  (5 YR 36) C MYEL  SILT (WIL MA)  WI SOME FINE  SMO	7,8					
32	10.9					
STAFF, VICEY MOIST, MICH. PLASTIL, STROWG BROLEW LT.SYRYIG SNOTY						
STUD & CAPERUS  NODULES	22.5					
	27.4					
36 — — —	4.4					
37-	1.7					
	1.6					
AD BATTOJY OF BURENO	15.5					
PROJECT PHASE I	PPAS	RI		HC	(Proposent: CECW-FG	