\_ WELL ID\_

KOLAR DOC ID

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

OCATION OF WATER WELL						Original I	Recor	d Co	rrection	Chang	e in We	l Use
Latitude	Longitude			Section	Township	R	lange	E W	Fraction	1/4	1/4	1/4
Datum	Elevation			County	<u> </u>							
WATER WELL OWNER		l	WELL	NATER US	 			NEAREST S	OURCE OF	POTENTIAL C	ONTAMIN	IATION
Name								Source:				
Business			COMP	LETION				Distance		Direction	n	
Dustriess					. 1 . 11			from well:		from we	ll:	
Address					ted well:		ft.	Source descriptio	n.			
			1 -	•	water encountered: (2) ft.;	•		•				
Well location					(2) it.; (4) dry well							
								from well:		Direction from we	n ll:	
at owner's address					in well:f ow land surface	rt.		Source descriptio	n:			
CONSTRUCTION				(mm/dd/y				No not	ential cour	ce of contami	nation	
CONSTRUCTION  Parabala interval.	Borehole dia	um at c ==		easured abo (mm/dd/y	ve land surface				100 feet.			
Borehole interval:							=	PERMIT &	ID NUMBE	RS (AS REQU	IRED)	
fromtoft.		in.			gpm			DIATE 4	ali anti e - NT			
fromto ft.			Water		ft. after		•	1		).: Code:		
Casing height above land sur		in.	D		pumping Yes No	gpm				Code:		
If casing height is less that has a variance been appropriately		s No	Pump	installed:	Yes No					Form Complet		No
*variance not required fo			Water	well disinf	ected? Yes N	o				s No Perm		
or environmental remed			Date o	disinfected	(mm/dd/yy):		_	1		:		
Casing type:			A au : 6	er, if knowr						# of dewater		
Blank casing interval:		ft.										
Blank casing diameter:				LOGIC LOG		NITED\/A.I.C						
Casing joints:lbs			FROI	и то	LITHOLOGY	NIERVALS	'					
Wall thickness or gauge r												
Blank casing interval:												
Blank casing diameter:												
Casing joints:												
Weight:lbs												
Wall thickness or gauge r	10.:											
Grout interval:ft. to	ft											
Grout material:												
Grout interval: ft. to												
Grout material:			СОММ	ENTS								
Screen / perforation material:												
Screen / perforation opening			CONTE	RACTOR'S	OR LANDOWNER	S CERTIFIC	ATION					
Screen / perforation intervals			This	water well	was constructe	d reco	onstru	cted p	oursuant to	the stated w	ater well	
Fromft. to			contr	actor's lice	ense and was con	npleted on		·	I certify th	nat this recor	d is true	to
Slot size unit _			the b	est of my l	knowledge and b	elief. This v	vater v	well record	was compl	eted on		
From ft. to			unde	r the busii	ness name of							,
Slot size unit _			Kans	as Water V	Vell Contractor's	License No	o	uı	nder the au	thority of th	e designa	ited
Gravel pack intervals:	Cmar1 - '				ed in K.A.R. 28-3					•	_	
Gravel pack not used:		in	-		son at its submitt	•	٥				-	
From ft. to Gravel pack not used:					VATER WELL OW		ain one	e for vour rec	ords. Fee of	\$5.00 for each	constructe	d well
From ft. to		in		· · · · · · · · · · · · · · · · · · ·				EALTH AND				
710m n. to	11.			Bureau	of Water, Geology (7			Jackson St., S A. 82a-1212		peka KS 66612	2-1367	

		I DI	STRICT						«HOL	E NUMBER	
HTRW DRILLIN									MCPI-NUMBER		
HIDER GED LOGIC; THE		2.				L W			SHEET	OF SHEETS	S
MCCONNELL APB PLASE	= 1 PANS T	EF.	4. LOCATION INC COIN NEW AFB								
5. NAME OF DRILLER J. NASIA			6. MANUF ACTURER'S DESIGNATION OF DRILL _ 2								
7.SIZES AND TYPES OF DRILLING AND SAMPLING EQUIPMENT			B. HOLE LOCATION MCRI- MWOT								
4" COPE BAPPEL	mh		9. SURFACE ELEVATION								
6. ONTHEIRE ONS	(NO		10.DATE	STARTE			11.DATE	COMPLE			
12. OVERBURDEN THICKNESS	<u></u>		15.DEPTH	GROUNI	WATER ENG	OUNTERED		111			
13. DEPTH DRILLED INTO ROCK 2.		15. DEPTH GROUNDWATER ENCOUNTERED  16. DEPTH TO WATER AND ELAPSED TIME AFTER DRILLING COMPLETED 7.									
14. TOTAL DEPTH OF HOLE					ASUREMENTS		30	007			
18.GEOTECHNICAL SAMPLES	DISTURBED		UNDISTURE	BEO	19. TOTAL	NUMBER OF	ORE BOXES	N	<u></u>		
20.SAMPLES FOR CHEMICAL ANALYSIS	voc 1	ME	ETALS	OTHER	(SPECIFY)	OTHER (SPE	CIFY) OTI			1.TOLAL COF	RE
22.DISPOSITION OF HOLE	BACKFILLED	MONITO	RING WELL	THE	15		74	PECTOR _		RECOVERY	7
227010101110110110110110110110110110110110	DHOM 12250		X			23.SIGNATU			2		
LOCATION SKETCH/COMMENTS							SCALE	<u> </u>			
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		rejeron		mi	erras francis						
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		-			3						
PROJECT McCONEN A	PB PIMES	<b>1</b>	Pra	క	PI	Н	OLE NO	· NK	P1-1	Town	

HTR	W DRILLI	NG LOG	(CONTINUA	TION SHEET	- )		HOLE NUMBER	
PROJECT MC	WHELL AFT PH	AGE PPAS	CTOR K.	D000	)		SHEET SHEETS	
ELEV.	DEPTH DESCRIPTION		FIELD SCREENING RESULTS (d)	GEDTECH SAMPLE OR CORE BOX NO. (e)	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS	
VSKS	- MOIST, STR	015-15)		PEWARY	MW67- 0.0-0.8			
راب	1 - Y TRACE FINE 6	SAND &						
ML	Z (2.5 4 7 1) Z (2.5 4 7 1) Chay (C) STIPTS MA	HOIST,						
	Ja-Mous (z.	54716)		Carl				
	BRUSS	PEDPISH GPN MUTT	4N6	120				
Ch	Brown 6	IGUT O HUE	F/3)					
	s = = = = = = = = = = = = = = = = = = =		6,0					
	6 Y TRACE SAND & LIWESPIN	MEDIUM CHICKE	0.0	1				
	7 =		0.0					
	M TAKE MANGAN STAIRN		00					
	9 - DE GOWIN	X PRY						
					MCRI- MNOT 1-0.19			
	19=				17,0-10			
PROJE	DINEW ATTO PA	MEI PPAS	PF	-li-	.1	Ac	LEENO MWO7	

HTR	W D	RILLING LOG	(CONTINUA	TION SHEET	)		HOLE NUMBER	-
PROJECT	3 PA	NOE I PTAS PE INSP	ECTOR K.	DUEDLI			SHEET SHEETS SHEETS	
ELEN (O)	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS	;
USC.5	10 =	DRY STUP TO HADD, DRY, MLD PLASTIC	6-6	KELONTA				Ξ
CHH		DRY, MED PORSTIC	(6)					=
Ch	Ξ	Siby CLAY COL-CH	7					
	11 =	DODISH BROWN	0.0					
		SIDY CLAY (CL-CH) WI SOME DULL PCODISH BROWN TO GRAY MOTTLIN	8					
		,						Ξ
	12-							
	=		0,0					
								Ē
	13-			90				
			0.0	170				
							,	
	14=	BECOMING VERY Svy						
	=	SVY	0.0					
	Ξ							
	15-				MCRI-			
	=	· ·	0.0		15.0-16			
	16					-		
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	17 =							
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	18							
			4. 0					E .
			0.0					
	49_							
	20					la re	DI E. NO.	E
PROJE	which	AIR TOPOE BASE PUR	USE 1 PM	K5 P.F		100	CPROPORENT: CECW-EG	

HTR	W D	RILLING LOG	(CONTINUA	TION SHEET	- )		HOLE NUMBER	17
PROJECT MAF			ECTOR K.	POEDE	77		SHEET SHEETS	
ELEV	DEPTH (b)	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)	
CLEH	Z0 =	TO HAPD, MED PLAST Ohne YELLOW (ZIS YELL VODY SLLY CLAY	or o	Reauty				
	کا_ = =	PEODISH BROWN FE	0.0					
	22	-BECOMING MOVES +0 27.0	0.0					
	7,3		0.0	76				
	24		0.0					
	2.5		0.0		MCP1- MW07 Z6.0-2			
	26		0.0	(				
	77		0.0	,				
	zg	BECOMING DRY WI GYPSUN PRAGMINTS						
	29							
DDU IE	-30 =						OLE NO.	
ENG FO	ON 505	AND PRIME 1 1 6A-R. AUG 94	PTAS P	4		1	OLE NO TWO TO PROPOSE CECW-EC	3)

HTR	W D	RILLING LOG	(CONTINUA	TION SHEET	<b>(</b> )		HOLE NUMBER	Ø+
PROJECT			ECTOR K-	DOEDEN			SHEET SHEETS S OF S	
ELEV.	DEPTH (b)		FIELD SCREENING RESULTS (d)	OR CORE BOX NO.	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)	
USUS	30=	SAME DAY, SATT	0.0	POWAR				
CLCH		CLUCK W/ SOUT PEDENGH BIRDY	_					
	31-	vary sigy chay						
	71 =	PEDDIOH BAND	0.0					
	_	& GPRY MOTTHING						
	32	w 64 Gypsm	1					
	=	LATOR	0.0					
					15.1			
	33-			92				
			0.0	92				
	34=							<u></u> ∆_
			0.0					
		GYPSOM: HATED						Ξ
	35-	CRY STAN INE	n 1					
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	36		20					
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	39							
PROJEC	40 =	<u> </u>				] HI	DLE NO.	
FNC FO	anners ma	CA D AUC OA					(Proposest: CECW-EC	