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

From \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

WATER WELL	<b>RECORD</b> (W	WC-5)				KOLAR D	OC ID	WELL ID			
LOCATION OF WATER	R WELL				I	Original Recor	d Correction	Change	in Wel	II Use	
Latitude	Longitude		Secti	on	Township	Range	E W Fraction	1/4	1/4	1/4	
Datum	Elevation		Cour	ntv	1	0	VV				
WATER WELL OWNER			WELL WAT	1			NEAREST SOURCE OF	POTENTIAL CO	ONTAMIN	IATIO	
Name	•						Source:				
			COMPLETE	<b>2N</b>							
Business			COMPLETI				Distance from well:	from well			
Address			_	-	ed well:		Source description:				
					vater encountered:		-				
Well location					2) ft.; 4) dry well		Source:	D:4!			
					·		from well:	from well	:		
at owner's address					n well: ft w land surface		Source description:				
CONCERNICATION			on (mn				No notential cour	co of contamir	ation		
Borehole interval:	Borehole dia	meter:	measur on (mn		e land surface ):		No potential source of contamination within 100 feet.				
fromto							PERMIT & ID NUMBE	RS (AS REQUIF	RED)		
fromto				_	gpm ft. after	hours	DWR Application No	n ·			
			water leve				1				
Casing height above la		in.	Dumn inet	alled?	Yes No	gpiii	KDHE / EPA Project Code:Site Name:				
If casing height is has a variance bee	less than 12 in. en approved?* Yes	No	T ump msc	ancu:	ies no		KDHE UIC Class V I			No	
*variance not requ	1.0	Water well	disinfe	cted? Yes No	,	County Permit: Yes No Permit ID:					
	l remediation wells		Date disin	ected (1	mm/dd/yy):		Lease Name & Well #				
Casing type:							# of boreholes:				
Blank casing interval:		ft.	Aquifer, if	known:				" of dewater	ing wens.		
Blank casing diameter			LITHOLOG	C LOG							
			FROM	то	LITHOLOGY II	NTERVALS					
Weight:	lbs/ft.										
	gauge no.:										
Blank casing interval:		ft.									
Blank casing diameter	r:in.										
Casing joints:											
Weight:	lbs/ft.										
Wall thickness or	gauge no.:	_									
Grout interval:	ft. to ft.										
Grout interval:											
Grout material:			COMMENT	S							
Screen / perforation m	naterial:										
Screen / perforation o			CONTRACT	OR'S O	R LANDOWNERS	CERTIFICATION					
Screen / perforation in					was constructed			o the stated wa	ater well		
Fromft. to							*				
	rt. _ unit				nse and was com	_	•	hat this record			
From ft. to				-	_		vell record was compl				
	rt. _ unit									,	
Gravel pack intervals:			Kansas W	ater W	ell Contractor's	License No	under the a	athority of the	e designa	ated	
-	sed: Gravel size _	i	person as	define	d in K.A.R. 28-3	0-2(j) and signe	d and certified by the	electronic sig	nature o	f the	
From ft. to		m	designate	d perso	on at its submitta	ıl:	·				
Gravel pack not us		in					e for your records. Fee of	\$5.00 for each c	onstructe	ed we	

Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

oiect Name										2	
Soil Boring LogProject Name:Ft. Riley, Marshall Field, Bldg 700KDHE Project Code:U5-081-11827Project Location:Marshall Army Air Field, Fort Riley, KS						D	Date Started: 7/29/2022				
Depth (feet)		Sample II & Time		ecovery (%)		USCS		Description	Cons	struc	
_	-				0.0	Class.			D	etail	
					0.0	+	(0 1.0) Clayey sarids,	, with silt, grass/roots - organics			
- 2 —			uger			-	(1.5-4.0') Silty Sand, fine grained, non cohesive, loose, poorly graded, sub angular, no odor  (4.0 - 10.0') Sand with Silt, tan, fine grained, non cohesive, loose, poorly graded, sub angular, no odor				
-			Hand auger	100%	0.0	SM		ì,			
. 4 —			Ϊ		0.0				ı		
					0.0						
_					0.0			2-Inc	,		
b —				100%	0.0				ch dia		
_	1				0.0	SP		filt, tan, fine grained, non graded, sub angular, no odor	imete	and a second	
8 —				100%				2-inch diameter PVC Riser			
					0.0			Rise			
10 —	1				0.0				7		
_	1		ling		0.0		(10 - 14') Sand with Silt, grayish brown, fine grained,				
12 —				100%	0.0	0.0		, grayish brown, fine grained,			
_	-		Sonic Drilling		0.0	SP	cohesive, medium dense, poorly graded, sub angular, iron staining, no odor				
_	7		Son		0.0				W////		
14 —					0.0		(14 - 16') Silty Clay, low plasticity, medium stiff, poorl graded, sub angular, with trace of fine sand, no odor	2 20 20 20 20 20 20			
	1				0.0	CL		plasticity, medium stiff, poorly th trace of fine sand, no odor		-	
16 ——				-					2-inch		
Y	-				0.0				dian		
18 —	1			100%	0.0	SP	(16 - 21') Sand with Silt, medium grained, cohesive, medium dense, poorly graded, sub angular, iron staining/brown, interbedded fines no odor		neter,	AMILIUM MARIANTANIAN MARIANTANIANA MARIANTANIAN MARIANTANIANI MARIANTANIANI MARIANTANIANI MARIANTANI MA	
-					0.0				inch diameter, 10-slot		
20 —					0.0				lot		
Co.:	EWI						Sampling Method:	Sonic Core Barrel Sampler			
Method:	Victor Taylor d: Sonic Drilling						Sampling Interval: Continuous Water Level Start: 21FT				
ing Fluid: NA narks: Hand auger first 5 feet d Screening: MiniRae 3000							Water Level Start: 21FT Water Level Finish: NA Converted to Well: Yes			-	

							Boring No.: 700MW	22-12	
Soil Boring L	oa						Sheet: 2	of	2
Project Name: Ft. Riley, Marshall Field, Bldg 700							Started: 7/29/2022 Logger: M. West	01	
KDHE Project Coo				11827	1/0	Date Cor	mpleted: 7/292022		
Project Location:		all Army Air							
Depth (feet)	Shake Tests	Sample ID & Time		overy %)	PID (ppm)	USCS Class.	Description		truction etails
_				0.0	SP				
				100%	0.0		(21 - 24') Sand, light brown, grained-medium - coarse, non cohesive, well graded, loose, sub rounded, no odor		o linch
22					0.0	sw			10/20 Sand Filter Pack
					0.0				Sand
24			rilling		0.0			0.00	Filter I
			Sonic Drilling	100%	0.0	sw	(24 - 30') Sand, dark gray, grained-medium - coarse,		Pack
26			0,		0.0		non cohesive, well graded, loose, sub rounded, it has a mixture of light gray to white sand, Interbedded with		
					0.0		brown, medium graded, poorly graded, sub angular sands, trace of large pebbles and limestone pieces, no		
28					0.0		odor		
					0.0				
30							End of boring at 30 feet below ground surface		
32									
34									
36									
38									
40								= =	
Remarks:	-								