# KOLAR Document ID: 1775298

# WATER WELL RECORD (WWC-5)

KOLAR DOC ID

Correction

Original Record

WELL ID\_\_\_\_\_ Change in Well Use

### LOCATION OF WATER WELL

Latitude	Longitude	Section	Township	Range	E W	Fraction	1⁄4	1⁄4	1⁄4
Datum	Elevation	County							

## WATER WELL OWNER

Name	
Business	
Address	
Well location	
at owner's address	

#### CONSTRUCTION

Borehole interval:	Borehole diameter:
fromtoft.	in.
fromtoft.	in.
Casing height above land su	
If casing height is less th has a variance been app *variance not required fo	roved?* Yes No
or environmental reme	U U
Casing type:	
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lbs	s/ft.
Wall thickness or gauge	no.:
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lbs	s/ft.
Wall thickness or gauge	no.:
Grout interval: ft. to	oft.
Grout material:	
Grout interval: ft. to	oft.
Grout material:	
Screen / perforation material	:
Screen / perforation opening	gs:
Screen / perforation interval	s:
Fromft. to	_ft.
Slot size unit	
Fromft. to	_ft.
Slot size unit	
Gravel pack intervals:	
Gravel pack not used:	Gravel size in
From ft. to	ft.
Gravel pack not used:	
From ft. to	

	County				
WELL	WATER U	ISE			
сом	PLETION				
Dept	th of comp	leted we	ell:		ft.
-	th(s) grou				
(1)	ft.;	(2)	ft.;		
(3)_	ft.;	(4)	dry well		
Stati	c water lev	rel in we	ll:	ft.	
	neasured b n (mm/dd		nd surface		
	neasured a n (mm/dd		nd surface		
Estir	nated yield	l:	gpm		
Wate	er level wa	s:	ft. after		hours
			pumping		gpm
Pum	p installed	l? Ye	s No		
Wate	er well disi	nfected	Yes	No	
Date	disinfecte	d (mm/	dd/yy): _		

Source:	
Distance from well:	Direction
Source description:	
Source:	
Distance	Direction from well:
Source description:	
No potential source within 100 feet.	e of contamination
PERMIT & ID NUMBER	S (AS REQUIRED)
DWR Application No.:	
	ode:
Site Name:	
KDHE UIC Class V Fo	rm Completed: Yes N

# of dewatering wells: \_

# Aquifer, if known:

# LITHOLOGIC LOG

FROM	то	LITHOLOGY INTERVALS
	l	

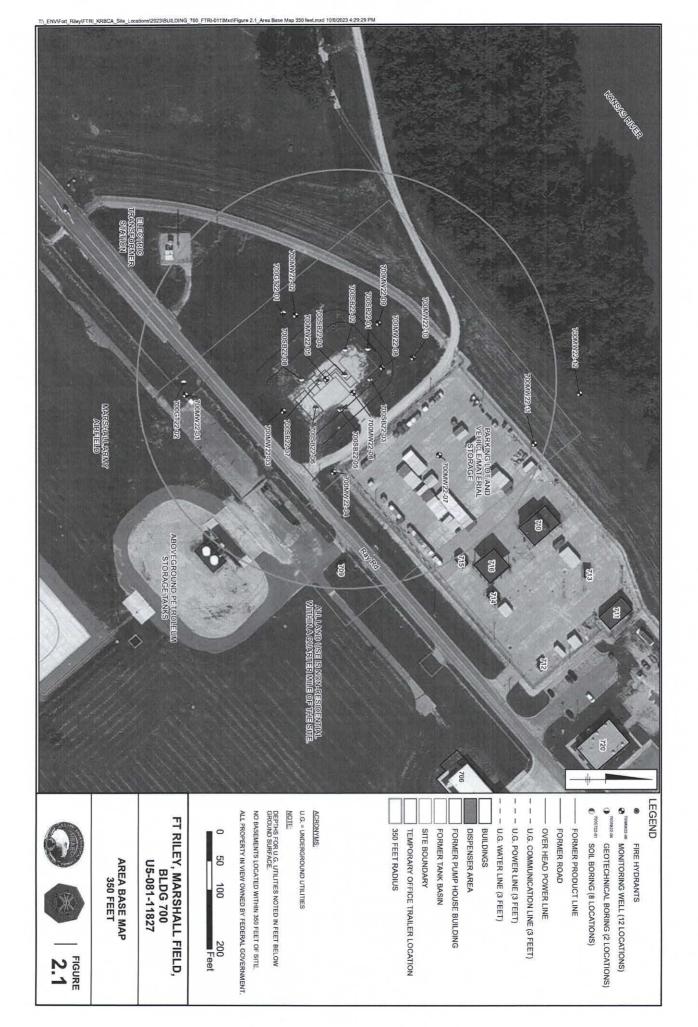
# of boreholes: \_\_\_\_

## COMMENTS

### CONTRACTOR'S OR LANDOWNERS CERTIFICATION

This water well was constructed	reconstructed	pursuant to the stated water well
contractor's license and was complet	ed on	I certify that this record is true to
the best of my knowledge and belief.	This water well rec	ord was completed on
under the business name of		,
Kansas Water Well Contractor's Lice	nse No	under the authority of the designated
person as defined in K.A.R. 28-30-20	(j) and signed and c	ertified by the electronic signature of the
designated person at its submittal:		
Send one copy to WATER WELL OWNER	and retain one for you	r records. Fee of \$5.00 for each constructed well.
KANSAS DEPAR	TMENT OF HEALTH	AND ENVIRONMENT

Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c



oil Boring ject Name: HE Project Co ject Location:	Ft. I ode:	Riley, Marsha U5 all Army Air	5-081-	11827		Date Started: 7/25/2022 Logger: M. West   Date Completed: 7/25/2022					
Depth (feet)	Shake Tests	Sample ID & Time		overy %)	PID (ppm)	USCS Class.	Description	Construct Details			
					0.0		(0-2.5') SILT, clayey, some sand, soft, top soil,				
_ 2			Hand auger		0.0	ML-CL	organics, moist, brown				
				100%	0.0		(2.5-4') SAND, silty, loose, fine grained, poorly graded,				
_ 4	-				0.0	SM	moist, light brown		ļ		
					0.0		(4-5') SAND, silty, loose, fine grained, poorly sorted, moist, brown	. 2			
- 6	_				0.0			inch			
					0.0						
- 8		GT22-01 (7-9')		80%	0.0	SP	(5-10') SAND, with silt, loose, very fine, non cohesive, poorly graded, tan	2-inch diameter PVC Riser	100		
		1250			0.0						
- 10					0.0						
					0.0	SP					
- 12 —			Tube	90%	0.0			構計			
			DPT - Dual Tube		0.0		(10-15.5') SAND, with silt, loose, very fine, poorly graded, moist, brown				
· 14 —					0.0						
					0.0				1		
· 16 —	_				0.0			2-ir			
					0.0				THE OWNER WATER OF THE OWNER OWNE		
- 18				60%	0.0	ML	(15.5-20') SILT with clay, high plasticity, soft, moist, dark gray	mete			
					0.0			-inch diameter, 10-slot			
- 20					0.0			lot	-		
ng Co.: er: ng Method:		aylor be - DPT and	d HSA				Sampling Method: Dual-Tube Sampling Interval: Continuous Water Level Start: 21FT				
ing Fluid: narks: d Screening:		uger first 5 fe e 3000	et				Water Level Finish: NA Converted to Well: Yes		_		

Project Name: Ft. Riley, Marshall Field, Bldg 700 KDHE Project Code: U5-081-11827 Project Location: Marshall Army Air Field, Fort Riley, KS							Date Started: 7/25/2022 Logger: M. West Date Completed: 7/25/2022							
Depth (feet)	Shake Tests				PID (ppm)	USCS Class.	Description	Construct Details						
22 24 26				60%	0.0 0.0 0.0 0.0 0.0 0.0	ML	(20-26') SILT with clay, soft, high plasticity, moist, dark gray	2-inch diameter, 10-slot PVC Screen	דט/ בט סמוות דוונכו דמנא					
- <u> </u>		GT22-01 (27-29') 1149	pe	40%	0.0	sw	(26-30') SAND, fine to coarse, well graded, non- cohesive, wet, dark gray	een						
- 30			DPT - Dual Tube				End of boring at 30 feet below ground surface							