# KOLAR Document ID: 1775306

# 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	
CONCERNICE	

#### 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 for or environmental reme	
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:	
Casing joints:	
Weight:lbs	s/ft.
Wall thickness or gauge	
Grout interval: ft. to	oft.
Grout material:	
Grout interval: ft. to	oft.
Grout material:	
Screen / perforation material	:
Screen / perforation opening	gs:
Screen / perforation intervals	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	
Gravel pack not used:	
From ft. to	

# WELL WATER USE

COMPLETION
Depth of completed well:ft.
Depth(s) groundwater encountered:
(1) ft.; (2) ft.;
(3) ft.; (4) dry well
Static water level in well: ft.
measured below land surface on (mm/dd/yy):
measured above land surface on (mm/dd/yy):
Estimated yield: gpm
Water level was: ft. afterhours
pumping gpm
Pump installed? Yes No
Water well disinfected? Yes No
Date disinfected (mm/dd/yy):

NEAREST SOURCE O	OF POTENTIAL CONTAMINATION
Source:	
Distance from well:	Direction from well:
Source description:	
Source:	
Distance from well:	Direction from well:
Source description:	
No potential so within 100 feet	urce of contamination
PERMIT & ID NUM	BERS (AS REQUIRED)
DWR Application	No.:
KDHE / EPA Proje	ct Code:
Site Name:	
KDHE UIC Class	/ Form Completed: Yes No

# Lease Name & Well #: \_\_\_\_\_\_ # of boreholes: \_\_\_\_\_ # of dewatering wells: \_\_\_\_

County Permit: Yes No Permit ID: \_

	Aquifer, if known:
I	LITHOLOGIC LOG

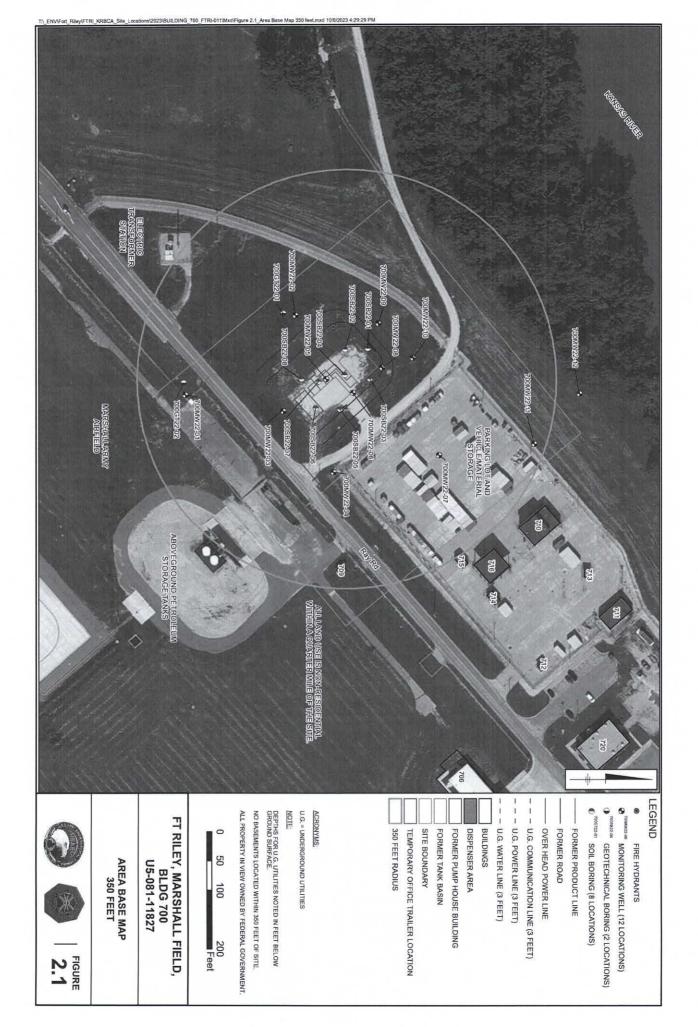
FROM	то	LITHOLOGY INTERVALS

#### COMMENTS

### CONTRACTOR'S OR LANDOWNERS CERTIFICATION

This water well was constructed	reconstructed	pursuant to the stated water well
contractor's license and was complete	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 Lices	nse No	under the authority of the designated
person as defined in K.A.R. 28-30-2(	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



								Boring No.: 700MV	N22-07	
Proje KDH	l Boring ect Name: E Project Co ect Location:	Ft. I	Riley, Marsh U all Army Air	5-081	-11827			Started:      7/28/2022      Logger:      M. West        mpleted:      7/28/2022	1 of	2
	Depth	Shake	Sample ID	Rec	covery	PID	USCS	Description		truction
<u> </u>	(feet)	Tests	& Time	(	(%)	(ppm) 0.0	Class.	(00') Cement, gray		-213
E	2	-		uger		0.0	GP	(.0-3') Gravel with clay, poorly graded		Concrete
E		-		Hand auger	100%	0.0			- Children	
	- 4	1				0.0				
		_				0.0			r	2
-	6	-				0.0	МН	(3-9') Clayey silt, soft, low plastic, moist, gray		Bentoni
-		-				0.1	IVIT I	(0-9) Clayey sitt, solt, low plastic, molot, gray		Bentonite Chips 7-inch diameter PVC Riser
_		-		_	100%	3.6				s ster P
	- 8	-				0.1				
F	·	1				0.3				CPT
_	- 10			-		0.0				
E	· · · · · · · · · · · · · · · · · · ·					0.0				
	- 12			Drillin	100%					
				Sonic Drilling	10070	0.1	SP			
_	- 14							(9-20') Sand, loose, fine grained, poorly graded, non		
		-				0.0		cohesive, sub angular moist gray		
E_	- 16	1				0.4				10/20 Sand Filter
<b>—</b>		1				0.1				Sand
E	- 18	-			100%	15.7				Filter
		1				5.2			EC u	10-5
_		-				5.5			2	<b>₁</b>
Drillir	ng Co.:	EWI		_				Sampling Method: Sonic Core Barrel Sample	er	
Drille	er:	Victor T						Sampling Interval: Continuous		
	ng Method: ng Fluid:	Sonic D	Drilling		_			Water Level Start: 21FT Water Level Finish: NA		
Rema			uger first 5 f	eet				Converted to Well: Yes		
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Screening:	MiniRa								
<u> </u>	_			_				-		

Depth (feet)    Shake Sample ID Tests    Recovery & Time    PID (%)    USCS (ppm)    Description    Constru Detail      -	Boring L ect Name: E Project Co ect Location:	Ft. F	Riley, Marsh Us all Army Air	5-081-	11827			Sheet :      2        Started:      7/28/2022      Logger:      M. West        mpleted:      7/28/2022      Logger:      M. West	of	2
22  000  00    24  000  00    26  000    28  000    30  00    32  000    34  000    36  000    38  000	Depth	Shake	Sample ID	Rec	overy	PID				
28  00    30  0.0    30  0.0    30  0.0    30  0.0    31  0.0    32  0.0    34  0.0    36  0.0    38  0.0    38  0.0										
28  00    30  0.0    30  0.0    30  0.0    30  0.0    31  0.0    32  0.0    34  0.0    36  0.0    38  0.0    38  0.0						0.0			2-inch	
28  00    30  0.0    30  0.0    30  0.0    30  0.0    31  0.0    32  0.0    34  0.0    36  0.0    38  0.0    38  0.0						0.0			diame	בח/ לח ספנות בוורפג הפרע
28  0.0    30  0.0    30  0.0    32  0.0    32  0.0    34  0.0    36  0.0    38  0.0						0.0			eter, 1	Janu
28  0.0    30  0.0    30  0.0    32  0.0    32  0.0    34  0.0    36  0.0    38  0.0    38  0.0				Drilling	100%	0.0	SW	coarse grained, non-cohesive, no odor, interbedded	0-slot	inter i
28  0.0    30  0.0    30  0.0    32  0.0    34  0.0    36  0.0    38  0.0				Sonic	100 %	0.0	Svv	with fine to medium grained, brown sand, sub rounded with few large pebbles and some limestone pieces.	PVC Sc	acr
28  0.0    30  0.0    30  0.0    31  0.0    32  0.0    34  0.0    36  0.0    38  0.0    38  0.0						0.0			reen	
0.0     0.0     0.0     0.0     0.0	- 28					0.0				
30    End of boring at 30 feet below ground surface    32       34      36      38						0.0				
End of boring at 30 feet below ground surface	30					0.0				
								End of boring at 30 feet below ground surface	-	
	32									
	· 34									
	· 36									
	38									
- 40							° 11			
	40									
										_
emarks:	- 40									