KOLAR Document ID: 1569745

WATER WELL		W W C-5		vivision of Wat			W 11 IF						
		ge in Well Use		esources App. 1		TD 11 NY 1	Well ID						
1 LOCATION OF	WATER WELL:	Fraction		ection Numb	er	Township Number		ange Number					
County:		1/4 1/4 1/4		)1 A 1.1	1	T S	R	□ E □ W					
2 WELL OWNER: Business:	Last Name:					e well is located							
Business: direction from nearest town or intersection): If at owner's address, check here:													
Address:													
City:	State:	ZIP:											
3 LOCATE WELL	4 DEPTH OF COL	MPLETED WELL: .		ft 5 Totis	hada.			(1 ' 11 )					
WITH "X" IN													
SECTION BOX:		Depth(s) Groundwater Encountered: 1)				Longitude:							
N		TER LEVEL:			Source for Latitude/Longitude:								
X		e, measured on (mo-day-						)					
NW NE		, measured on (mo-day-			No)								
		vater was ft		□ I	☐ Land Survey ☐ Topographic Map								
W F		s pumping		Online Mapper:									
SW SE		water was f											
			mping gpm			6 Elevation:ft. ☐ Ground Level ☐ TOC							
S	Estimated Yield:	gpm in. to											
1 mile		in. to		Source:  Land Survey  GPS  Topographic Map Other									
7 WELL WATER T		m. to	10.	<u> </u>									
1. Domestic:		ater Supply: well ID		. 10. $\square$ 0	il Fiel	d Water Supply:	ease						
☐ Household		ng: how many wells?				well ID							
Lawn & Garden		echarge: well ID			ased	☐ Uncased ☐	Geotechnie	cal					
☐ Livestock	8. 🗌 Monitorin	g: well ID		. 12. Geot	therma	il: how many bore	s?						
2.  Irrigation	9. Environmental Remediation: well ID												
3. Feedlot	☐ Air Sparge	_	Extraction			oop  Surface D							
4. Industrial	☐ Recovery				ther (s	specify):	• • • • • • • • • • • • •						
	teriological sample subm	nitted to KDHE? $\square$	Yes 🔲 No	If yes, dat	te sam	nple was submitt	ed:						
Water well disinfected													
	G USED: ☐ Steel ☐ PV												
	in. to ft.,												
	d surface in		lbs./f	. Wall thic	kness	or gauge No	· • • • • • • • • • • • • • • • • • • •	•					
	OR PERFORATION MA				1 (0								
☐ Steel     ☐ PVC     ☐ Other (Specify)       ☐ Brass     ☐ Galvanized Steel     ☐ None used (open hole)													
	alvanized Steel DRATION OPENINGS A		sea (open n	oie)									
☐ Continuous Slot			rch Cut	Drilled Holes		Other (Specify)							
	☐ Key Punched ☐ W			None (Open I		other (Speerry)	••••••						
						ft From	ft. '	to ft.					
SCREEN-PERFORATED INTERVALS: From													
9 GROUT MATERIAL: Neat cement Cement Grout Bentonite Other.													
Grout Intervals: From													
Nearest source of possible contamination: No potential source of contamination within 200 ft.													
☐ Septic Tank	☐ Lateral Line			Livestock P			icide Storaș						
☐ Sewer Lines	Cess Pool	Sewage Lag		Fuel Storage			loned Wate						
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well													
☐ Other (Specify)													
10 FROM TO	LITHOLOG		FROM					NG INTERVALS					
IV TROW	LimoLov	GIC LOG	TROM	10	LIII	.10. LOG (cont.) c	11 LOGGI	INO INTERVALS					
	-												
	†												
	+												
	+		Notes:		1								
			<b>-</b>										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   constructed,   reconstructed, or   plugged													
under my jurisdiction	and was completed on (n	no-day-year)	an	d this record	is true	e to the best of n	ıy knowle	dge and belief.					
under my jurisdiction and was completed on (mo-day-year)													
under the business na	end one servite WATER W	/ELL OWNED and make	no for	acorda Esf	5 00 £	or anah camatert1							
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.  KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.													
Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> KSA 82a-1212													



## **ENVIRONMENTAL WORKS INC.**

1731 Locust Street

Kansas City, Missouri 64108 Phone: 816-285-8410 Fax: 816-285-8409 www.environmentalworks.com

Project: Merle Kelly Ford Location: 3501 S. Santa Fe Ave. City/State: Chanute, Kansas Drilled By: Sara Rick

Logged By: Carmelo Blazekovic Drilling Method: 7822DT Geoprobe

Sampling Method: Dual Tube 5' Continuous Sampler

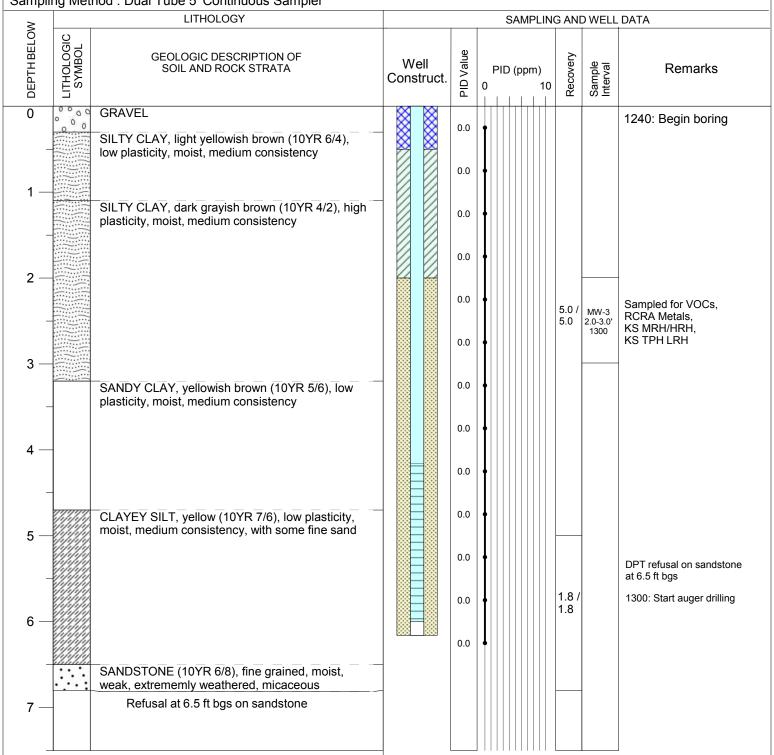
Project Number: 210061 Date Drilled: 3/15/2021

Inspected by: Carmelo Blazekovic Drafted by: Jordan Benningfield

Boring Number: MW-3

Boring Depth: 6.8 ft bgs

Water Level - Static: ft. BGS



Notes: Located approximately 75' south of truck repair shop at east east end of gravel lot

Drilled By: Sara Rick Drafted by: Jordan Benningfield Logged By: Carmelo Blazekovic Boring Depth: 6.8 ft bgs Drilling Method: 7822DT Geoprobe Water Level - Static: ft. BGS Sampling Method: Dual Tube 5' Continuous Sampler LITHOLOGY SAMPLING AND WELL DATA **DEPTH BELOW** LITHOLOGIC SYMBOL GEOLOGIC DESCRIPTION OF PID Value Recovery Well Sample Interval Remarks SOIL AND ROCK STRATA PID (ppm) Construct. 0 10 5.0 / 5.0

Notes: Located approximately 75' south of truck repair shop at east east end of gravel lot

Drilled By: Sara Rick Drafted by: Jordan Benningfield Logged By: Carmelo Blazekovic Boring Depth: 6.8 ft bgs Drilling Method: 7822DT Geoprobe Water Level - Static: ft. BGS Sampling Method: Dual Tube 5' Continuous Sampler LITHOLOGY SAMPLING AND WELL DATA **DEPTH BELOW** LITHOLOGIC SYMBOL PID Value GEOLOGIC DESCRIPTION OF Recovery Well Sample Interval Remarks SOIL AND ROCK STRATA PID (ppm) Construct. 10 0 5.0 / 5.0 / 5.0 1010: Stop Notes: Located approximately 75' south of truck repair shop at east east end of gravel lot

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Sampling Method: Dual Tube 5' Continuous Sampler

Water Level - Static: ft. BGS

>	LITHOLOGY		SAMPLING AND WELL DATA						
DEPTHBELO\	LITHOLOGIC SYMBOL	GEOLOGIC DESCRIPTION OF SOIL AND ROCK STRATA	Well Construct.	PID Value	PID (ppm) 0 10	Recovery	Sample Interval	Remarks	

5.0 / 5.0

## Trace gravel at 28 ft. BGS

1135: Drilli

Notes: Located approximately 75' south of truck repair shop at east east end of gravel lot