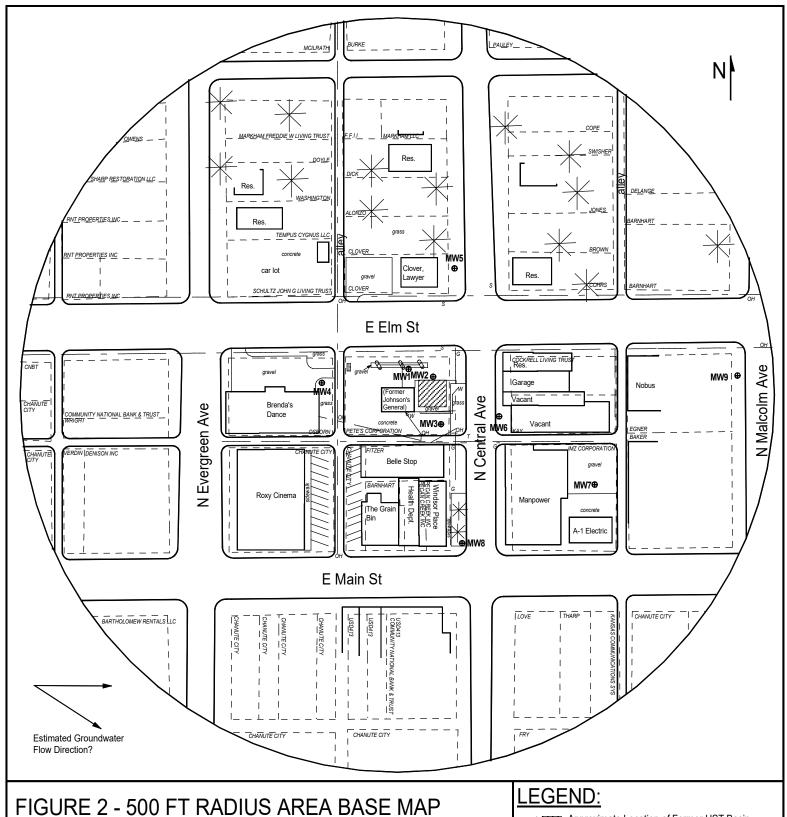
## **WATER WELL RECORD** (WWC-5)

VATER WELL I	<b>RECORD</b> (W	WC-5)			KOLAR D	OC ID	WELL ID	
OCATION OF WATER	WELL			Or	iginal Recor	d Correction	Change in V	Nell Us
Latitude	Longitude		Section	Township	Range	E W Fraction	1/4 1/4	1,
Datum	Elevation		County	-		VV		-
ATER WELL OWNER		W	ELL WATER USE			NEAREST SOURCE OF	POTENTIAL CONTA	MINATIO
Jame						Source:		
						Distance	Direction	
Business			MPLETION			from well:	from well:	
Address				d well:	Source			
			Pepth(s) groundwa			description:		
			1) ft.; (2		Source:			
Vell location			3) ft.; (4)			Distance from well:	Direction from well:	
at owner's		S	Static water level in well: ft.			Source		
address			measured below		description:			
NSTRUCTION			on (mm/dd/yy)			No potential sour	ce of contamination	1
orehole interval:	Borehole dia	meter:	measured above on (mm/dd/yy)			within 100 feet.		
romto1						PERMIT & ID NUMBE	RS (AS REQUIRED)	
romtof		_     -	stimated yield:		houre	DWR Application No	· ·	
				ft. after pumping	I .	1		
asing height above la	·		ump installed?		gpiii	KDHE / EPA Project Code: Site Name:		
If casing height is lo has a variance beer		s No	ump mstancu:	ies no		KDHE UIC Class V Form Completed: Yes		
*variance not required for monitoring			Water well disinfected? Yes No			County Permit: Yes No Permit ID:		
or environmental remediation wells			Date disinfected (mm/dd/yy):			Lease Name & Well #:		
asing type:			quifer, if known:			# of boreholes:		
ank casing interval:		_*"   _	-					
lank casing diameter:			THOLOGIC LOG	LITUOLOGY INT	FRVALC			
	lbo/ft		ROM TO	LITHOLOGY INTI	EKVALS			
	auge no.:							
lank casing interval:								
lank casing diameter:								
Casing joints:								
Weight:	lbs/ft.							
Wall thickness or g								
rout interval:								
Grout material:								
rout interval:								
Grout material:		cc	OMMENTS					
creen / perforation ma	aterial:							
creen / perforation op	penings:	co	ONTRACTOR'S O	R LANDOWNERS CE	RTIFICATION			
creen / perforation int			his water well w	vas constructed	reconstru	cted pursuant to	the stated water v	well
Fromft. to _	ft.				eted on	. I certify th		
Slot size	unit			•		vell record was compl		
From ft. to _	ft.		•	· ·		ven record was compr		
Slot size	unit					under the au		
ravel pack intervals:							•	_
	ed: Gravel size _	in   -				d and certified by the	electronic signatui	e of th
From ft. to				n at its submittal:_			+= 00 6	
	ed: Gravel size	in Se	nd one copy to WA			for your records. Fee of		ucted w
From ft. to	ft.		Bureau o	f Water, Geology Sec	tion, 1000 SW J	<b>EALTH AND ENVIRON</b> ackson St., Suite 420, To A. 82a-1212   v2022c		,





1311 E 25th St., Suite B Lawrence, KS 66046

(785) 841-8707 office (785) 865-4282 fax

## PROJECT:

Pete' #49 319 E Elm St., Chanute, KS KDHE ID: U3-067-15467 Date: 8/8/23 0 100 feet

## SE IVIAP

Approximate Location of Former UST Basin, Product Lines, and Pump Island

- Proposed Monitoring Well
- X Proposed Soil Boring

\_\_\_\_\_\_ Overhead Lines (25-40 ft high)
\_\_s\_\_\_ - \_\_\_\_ Sanitary (2 - 6 ft BGS)
\_\_\_\_\_ - \_\_\_ Gas (2 - 6 ft BGS)
\_\_\_\_ W - \_\_ Water (2 - 6 ft BGS)
\_\_\_ T - \_\_\_ T - \_\_\_ Telephone (2 - 6 ft BGS)

NOTE: SB5 & SB6 will be drilled for hydrologic samples. NOTE: Utility depths, heights and locations are approximate.

## **DENNIS L HANDKE**

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home

Jess Chapman Larson & Assoc. 1311 E. 25<sup>th</sup> St., Suite B Lawrence, Kansas, 66046 November 16, 2023

RE: Monitor Well Elevation Survey

319 E. Elm St., Chanute

Proj. 23-00MM Pete' #49 U3-067-15467

Bench Mark: Rivet & KDOT washer on the SW corner of a concrete sign base SW of the South sign base near the alley.

Elev: 929.98		North 2760.58		West 4185.	4 (from SE Cor. Sec. 21-27-18E)		
MW-1	rim	927.23	North	2764.64	SE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	926.84	West	4105.65	Lat= 37.68254 Long = 95.44831		
MW-2	rim	926.06	North	2759.48	SE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	925.61	West	4065.85	Lat= 37.68252 Long = 95.44817		
MW-3	rim	925.39	North	2695.11	SE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	924.99	West	4067.59	Lat= 37.68235 Long = 95.44817		
MW-4	rim	932.81	North	2749.2 <b>8</b>	SE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	932.38	West	4215.92	Lat= 37.68249 Long = 95.44869		
MW-5	rim	925.46	North	2888.16	NE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	925.12	West	4042.77	Lat= 37.68288 Long = 95.44809		
MW-6	rim	923.36	North	2708.10	SW1/4,SW1/4,SE1/4,NW1/4		
	top pipe	922.99	West	3986.71	Lat= 37.68238 Long = 95.44789		
MW-7	rim	923.51	North	2606.38	SW1/4,SW1/4,SE1/4,NW1/4		
	top pipe	923.20	West	3848.11	Lat= 37.68211 Long = 95.44741		
MW-8	rim	923.47	North	2541.41	SE1/4,SE1/4,SW1/4,NW1/4		
	top pipe	923.11	West	4033.25	Lat= 37.68192 Long = 95.44805		
MW-9	rim	917.84	North	2744.18	SE1/4,SW1/4,SE1/4,NW1/4		
	top pipe	917.18	West	3670.47	Lat= 37.68249 Long = 95.44680		

Lat & Long derived from Chanute 7.5' quad map. WGS 84.

Elevation established from NGS BM H 246, NAVD 88.

have any questions, please feel free to call me. Thank you for the opportunity to be

Dennis L. Handke RI

SURVE