WELL ID

KOLAR DOC ID

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

WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

LOCATION OF WATER W	ELL				(Original Reco	ord Correction	Chang	e in We	ll Use
Latitude	Longitude		Section	ı	Township	Range	E W Fraction	1/4	1/4	1/4
Datum	Elevation		Count	v	•		VV			
WATER WELL OWNER		w	ELL WATER				NEAREST SOURCE OF P	OTENTIAL C	ONTAMIN	NATION
Name							Source:			
Business			OMPLETION	d .			·			
Dusiness							from well:	_ from we	ll:	
Address			Depth of completed well:ft. Depth(s) groundwater encountered:				Source description:			
		((1) ft.; (2) ft.;				Source:			
Well location			(3) ft.; (4) dry well				Distance from well:		n ll:	
at owner's address			Static water level in well: ft. measured below land surface on (mm/dd/yy):				Source description:			
CONSTRUCTION			measured	l above	land surface		No potential source within 100 feet.	e of contami	nation	
Borehole interval:	Borehole dia	meter:	on (mm/	dd/yy):	<u> </u>		PERMIT & ID NUMBERS	S (AS REOU	IRED)	
fromto ft.			Estimated yi	eld:	gpm					
fromto ft.		in \	Vater level v	vas:	ft. after		DWR Application No.:			
Casing height above land	surface:				pumping	gpm	KDHE / EPA Project Code:			
If casing height is less than 12 in. has a variance been approved?* Yes No			Pump installed? Yes No				Site Name: KDHE UIC Class V Form Completed: Yes No			
*variance not require			Water well disinfected? Yes No				County Permit: Yes No Permit ID:			
or environmental remediation wells			Date disinfected (mm/dd/yy):				Lease Name & Well #:			
Casing type:		— I H	:6 :61				# of boreholes:			- 1
Blank casing interval:		_	Aquifer, if kr							
Blank casing diameter:			THOLOGIC							
Casing joints: Weight:			FROM	то	LITHOLOGY IN	VIERVALS				
Wall thickness or gau										
Blank casing interval:										
Blank casing diameter:										
Casing joints:										
Weight:										
Wall thickness or gau	_									
Grout interval:f										
Grout material:										
Grout interval:f										
Grout material:		CC	OMMENTS							
Samoon I monfountion monto										
Screen / perforation mater Screen / perforation open			ONTRACTO	R'S ∩E	RLANDOWNERS	CERTIFICATION				
Screen / perforation interv								the stated w	ratan rurall	
Fromft. to			This water well was constructed reconstructed pursuant to the stated water well contractor's license and was completed on I certify that this record is true to							
Slot size ur						_	•			to
From ft. to				•	_		well record was complet			—
Slot size ur										
Gravel pack intervals:		I	Kansas Wa	ter We	ell Contractor's I	License No	under the aut	hority of th	e design	ated
Gravel pack intervals. Gravel size in person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the control of t							of the			
From ft. to			lesignated	perso	n at its submitta	l:				
Gravel pack not used:		in Se	nd one copy	to WA			ne for your records. Fee of \$5		constructe	ed well.
F 6.4.	KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT									

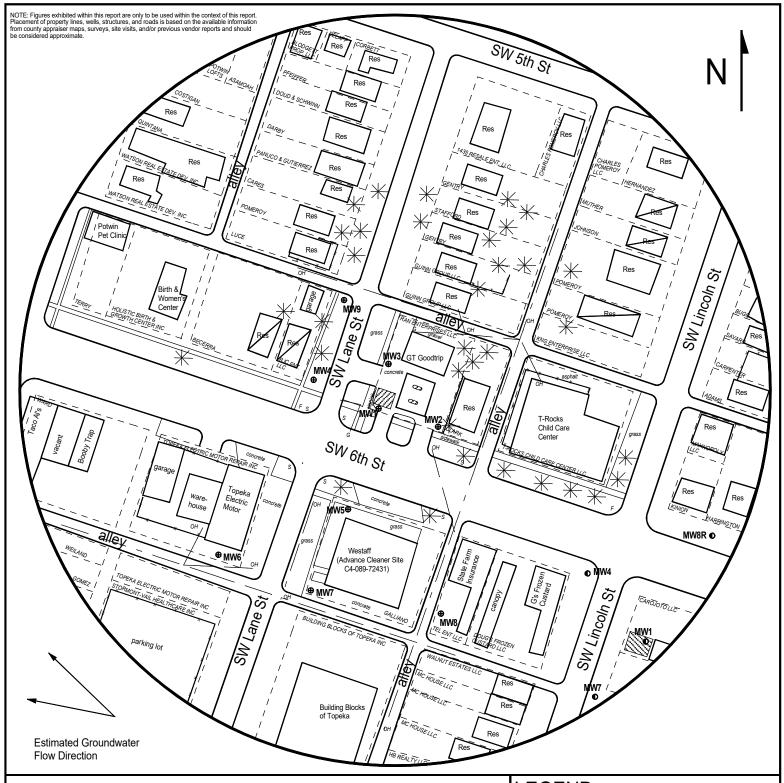


FIGURE 2 - 500 FT RADIUS AREA BASE MAP



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

Office: (785) 841-8707

PROJECT:

Good Trip 1320 SW 6th, Topeka, KS KDHE ID: U4-089-15600 Date: 8/5/24

100 feet

.EGEND:

Approximate Location of Active UST Basin and Pump Island

Approximate Location of Former UST Basin and Pump Island

Building with Basement

Monitoring Well (Former Doug's Auto; U4-089-00785/C001617)

Proposed Monitoring Well

X Proposed Soil Boring

* Tree/shrub

Fire Hydrant

s Sewer Overhead Lines (25-40 ft high)

Gas (2 - 6 ft BGS) NOTE: Utility depths, heights and locations are approximate.
NOTE: SB5 & SB6 will be drilled to collect hydrologic samples

DENNIS L HANDKE

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

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas 66046 September 30, 2024

RE: Monitor Well Elevation Survey 1320 SW 6th Ave., Topeka, Kansas

Proj. 24-00PP Good Trip KDHE ID U4-089-15600

Bench Mark: Chisled Sq. on SE corner of North concrete Good Trip sign base near the SW corner of property.

Elev: 926.62	2 Nort	h 4550.22	Wes	t 1153.44	(from S	E Cor. Sec. 36-12-16E)
		926.02 925.71	North West	4544.57 1147.32	NW1/4,SW1/4,N Lat = 39.05667	E1/4,NE1/4 Long = 95.69153
		926.53 926.18	North West	4514.02 1070.77	NW1/4,SW1/4,N Lat = 39.05658	E1/4,NE1/4 Long = 95.69126
		926.94 926.37	North West	4599.32 1132.44	NW1/4,SW1/4,N Lat = 39.05682	E1/4,NE1/4 Long = 95.69147
		925.28 924.83	North West	4765.54 1234.47	NW1/4,SW1/4,N Lat = 39.05677	E1/4,NE1/4 Long = 95.69183
		923.98 923.56	North West	4412.93 1175.53	NW1/4,SW1/4,N Lat = 39.05630	
		922.33 921.94	North West	4346.49 1367.07	NW1/4,SW1/4,N Lat = 39.05612	E1/4,NE1/4 Long = 95.69230
		924.36 924.12	North West	4299.01 1235.47	NW1/4,SW1/4,N Lat = 39.05599	E1/4,NE1/4 Long = 95.69184
		925.58 925.16	North West	4270.57 1064.63	NW1/4,SW1/4,N Lat = 39.05591	E1/4,NE1/4 Long = 95.69124
		925.85 925.45	North West	4691.76 1198.99	SW1/4,NW1/4,N Lat = 39.05707	E1/4,NE1/4 Long = 95.69171

Elevation derived from City of Topeka BM# 281. NAVD 88

Lat & Long derived from Topeka 7.5 Quad Map WGS84

If you have lany directions, please feel free to call me. Thank you for the opportunity to be

Denmist Handke RPS

Plant S 78630, 2024

ANSAS

SURVEY

SURVEY