WATER WELL RECORD (WWC-5)

WATER WELL RE	CORD (WWC-5	5)			KOLAR D	OC ID	WELL ID_		
LOCATION OF WATER WI	ELL			Or	iginal Recor	d Correction	Chang	ge in We	II Use
Latitude	Longitude	Section	on	Township	Range	E W Fraction	1/4	1/4	1/4
Datum	Elevation	Coun	ty		-	**			
WATER WELL OWNER		WELL WATE	1			NEAREST SOURCE OF F	POTENTIAL	CONTAMII	NATIO
Name						Source:			
Business		COMPLETIC	N			Distance from well:			
		Depth of co	mpletec	ł well:	ft		_ from we	ell:	
Address		Depth of completed well:ft. Depth(s) groundwater encountered:				Source description:			
) ft.;		Source:			
Well location		1 1		dry well		l		n	
		Static water	level in	well:ft.		Distance from well:	_ from we	ell:	
at owner's address		measured below land surface							
CONSTRUCTION		on (mm	• • •			No potential source	e of contam	ination	
Borehole interval:	Borehole diameter:	measure on (mm		e land surface :		within 100 feet.	c or contain	ination	
from to ft.						PERMIT & ID NUMBER	S (AS REQU	IRED)	
fromtoft.		Estimated y		gpm ft. after	h	DWR Application No.			
	in.	- water level	was:	pumping		1			
Casing height above land		Pump insta	lled?		gp ¹¹¹	KDHE / EPA Project Code: Site Name:			
If casing height is less has a variance been ap		T ump msta		ies no		KDHE UIC Class V Fo			No
*variance not required	Water well	Water well disinfected? Yes No			County Permit: Yes No Permit ID:				
or environmental ren	Date disinfe	Date disinfected (mm/dd/yy):			Lease Name & Well #:				
Casing type:		Aquifer, if k	nown			# of boreholes:			
Blank casing interval:									
Blank casing diameter:		LITHOLOGIC		LITUOLOGY INT	-DVALC				
Weight:	lbs/ft	FROM	то	LITHOLOGY INTI	EKVALS				
Wall thickness or gaug									
Blank casing interval:									
Blank casing diameter:									
Casing joints:									
	lbs/ft.								
Wall thickness or gaug									
Grout interval: ft.	· · · · · · · · · · · · · · · · · · ·	\dashv \mid							
Grout material: ft.									
Grout material:		COMMENTS	í						
Glout material									
Screen / perforation mater	ial·								
Screen / perforation open		CONTRACT	OR'S OF	R LANDOWNERS CE	RTIFICATION				
Screen / perforation interv		-		as constructed	reconstru	cted pursuant to	the stated v	water wel	1
Fromft. to						•			
Slot size uni				•		I certify the			
From ft. to		1 1	•			vell record was comple			
Slot size uni									
Gravel pack intervals:	-	Kansas W	iter We	ell Contractor's Lic	ense No	under the au	thority of th	ne design	ated
-	Gravel size in	person as	defined	l in K.A.R. 28-30-2	2(j) and signed	d and certified by the e	lectronic si	gnature o	of the
From ft. to		designated	l persor	n at its submittal:_					
	π. Gravel size in					for your records. Fee of \$	5.00 for each	construct	ed wel
			,			EALTH AND ENVIRONM			
From ft. to	11.	В	ureau of	f Water, Geology Sec	tion, 1000 SW J	ackson St., Suite 420, Top	eka KS 6661	2-1367	

KANSAS DEPARTMENT 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

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 March 1, 2025

RE: Monitor Well Elevation Survey

108 W. Santa Fe Trail Blvd., Lakin, Kansas

Proj. 25-00C Burkamp – Abandoned Facility

U1-047-15527

Bench Mark: Square cut on NE corner of concrete sign base on West side of East entrance to property. Elev: 3011.35 North 334.06 West 3037.72 (from SE Cor. Sec. 22-24-36W)									
MW-1	rim	3011.48	North	428.12	NW1/4,SE1/4,SE1	1/4,SW1/4			
	top pipe	3011.07	West	3047.92	Lat = 37.94528	Long = 101.25988			
MW-2	rim	3011.97	North	355.29	NW1/4,SE1/4,SE1	1/4,SW1/4			
	top pipe	3011.68	West	3132.58	Lat = 37.94508	Long = 101.26017			
MW-3	rim	3011.37	North	292.40	SW1/4,SE1/4,SE1	/4,SW1/4			
	top pipe	3011.04	West	3094.04	Lat = 37.94490	Long = 101.26004			
MW-4	rim	3011.86	North	272.13	SW1/4,SE1/4,SE1	/4,SW1/4			
	top pipe	3011.51	West	3159.14	Lat = 37.94485	Long = 101.26026			
MW-5	rim	3011.00	North	368.85	NW1/4,SE1/4,SE1	1/4,SW1/4			
	top pipe	3010.64	West	3017.12	Lat = 37.94512	Long = 101.25977			
MW-6	rim	3008.38	North	194.41	SW1/4,SE1/4,SE1	/4,SW1/4			
	top pipe	3008.05	West	3001.66	Lat = 37.94464	Long = 101.25971			
MW-7	rim	3008.17	North	326.80	SE1/4,SE1/4,SE1/	4,SW1/4			
	top pipe	3007.77	West	2772.48	Lat = 37.94501	Long = 101.25892			
MW-8	rim	3010.86	North	482.48	NW1/4,SE1/4,SE1	1/4,SW1/4			
	top pipe	3010.32	West	3030.95	Lat = 37.94543	Long = 101.25983			
MW-9	rim	3008.48	North	520.01	NE1/4,SE1/4,SE1	/4,SW1/4			
	top pipe	3008.13	West	2929.27	Lat = 37.94553	Long = 101.25948			

Lat & Long derived from Lakin 7.5'Quad Map NAD 29

Elevation derived from project NGS BM G 363. NAVD 1988.

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

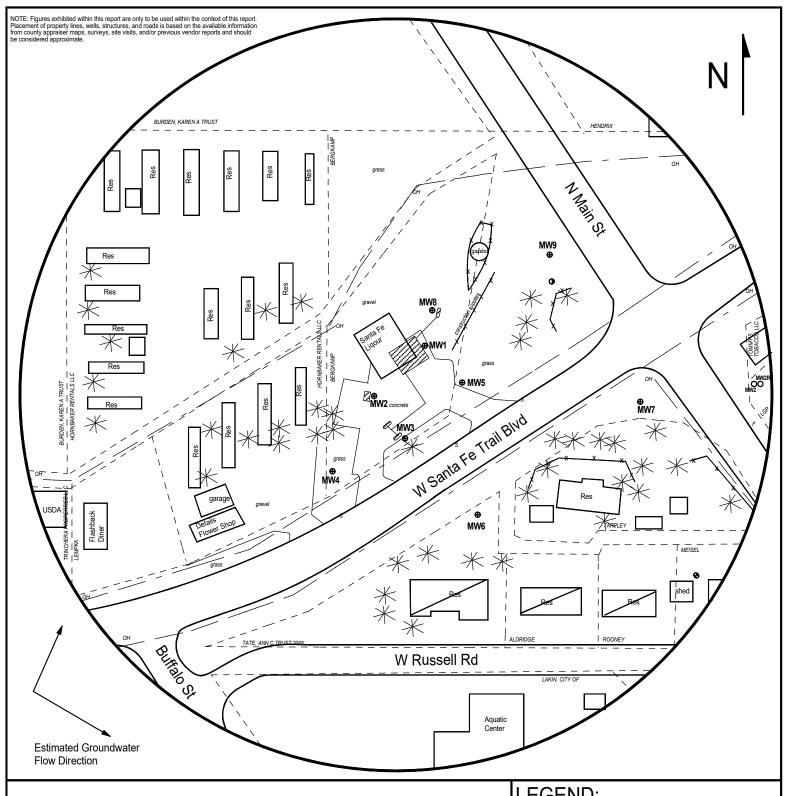


FIGURE 2 - 500 FT RADIUS AREA BASE MAP



1311 E 25th St., Suite B, Lawrence, KS 66046 Office: (785) 841-8707

PROJECT:

Burkamp - Abandoned Facility 108 W Santa Fe Trail Blvd., Lakin, KS KDHE ID: U1-047-15527

Date: 11/11/24

100 feet

LEGEND:

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

- Building with Basement
 - O Plugged Monitoring Well
 - Proposed Monitoring Well
 - Domestic Well
 - City Water Well Pump
 - X Proposed Soil Boring

Overhead Lines (25-40 ft high) - Sewer (2 - 6 ft BGS)

NOTE: Utility depths and locations are approximate.

NOTE: SB9 & SB10 will be drilled to collect hydrologic samples