$\frac{1}{4}$

WELL ID

KOLAR DOCID

WATER WELL RECORD (WWC-5)

From ft. to ft.

Original Record Correction Change in Well Use LOCATION OF WATER WELL E W Fraction Latitude Longitude Section Township Range Datum Elevation County WATER WELL OWNER **WELL WATER USE NEAREST SOURCE OF POTENTIAL CONTAMINATION** Source: Name Direction Distance Business COMPLETION from well: from well: Depth of completed well: ft. Source Address description: Depth(s) groundwater encountered: ft.; (2) Source: Well location dry well Distance Direction from well: from well: Static water level in well: ft. at owner's Source address measured below land surface description: on (mm/dd/yy): No potential source of contamination CONSTRUCTION measured above land surface within 100 feet. on (mm/dd/yy): Borehole interval: Borehole diameter: PERMIT & ID NUMBERS (AS REQUIRED) to from in. gpm Estimated yield: DWR Application No.:_ ft. from to in. Water level was: _ ft. after hours KDHE / EPA Project Code: pumping _ gpm Casing height above land surface: in. Site Name: Pump installed? No If casing height is less than 12 in. has a variance been approved?* KDHE UIC Class V Form Completed: Yes No Yes No Water well disinfected? Yes No *variance not required for monitoring County Permit: Yes No Permit ID: or environmental remediation wells Date disinfected (mm/dd/yy): Lease Name & Well #: Casing type: # of boreholes: ____ # of dewatering wells: _ Aquifer, if known: Blank casing interval: ft. to Blank casing diameter: in. LITHOLOGIC LOG Casing joints:_ FROM LITHOLOGY INTERVALS __lbs/ft. Weight: Wall thickness or gauge no.: ___ Blank casing interval: ft. to Blank casing diameter: in. Casing joints: Weight: lbs/ft. Wall thickness or gauge no.: ft. to Grout interval: Grout material: ft. to ft. Grout interval: COMMENTS Grout material: Screen / perforation material: Screen / perforation openings: CONTRACTOR'S OR LANDOWNERS CERTIFICATION Screen / perforation intervals: This water well was constructed reconstructed pursuant to the stated water well ft. to ft. contractor's license and was completed on ____ _. I certify that this record is true to Slot size ____ unit __ the best of my knowledge and belief. This water well record was completed on From ft. to ft. under the business name of _ Slot size unit Kansas Water Well Contractor's License No. under the authority of the designated Gravel pack intervals: person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the Gravel pack not used: Gravel size _____in designated person at its submittal: From ft. to ft. Gravel pack not used: Gravel size in

Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.

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

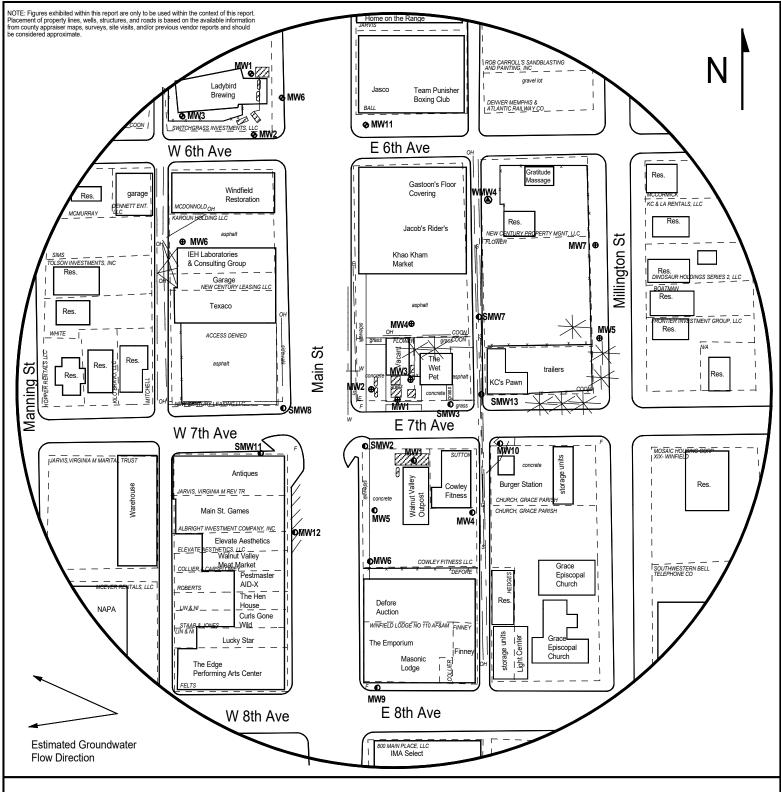


FIGURE 2 - 500 FT RADIUS AREA BASE MAP



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

PROJECT:

Flower Petroleum 620 Main Street, Winfield KDHE ID: U2-018-15548

D-4-- 0/20/04

Date: 8/30/24

0 100 feet

LEGEND:

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

★ Tree/Shrub
F Fire Hydrant

Gas (2 - 6 ft BGS)

— Electric (2 - 6 ft BGS)

- NOTE: Utility depths, heights and locations are approximate. NOTE: SB5 and SB6 will be drilled to collect hydrological samples
- Monitoring Well (Shryock Oil; U2-018-12636)
- Monitoring Well (Lynes Conoco; U2-018-11515)
- Monitoring Well (Winfield Cleaners; C2-018-72051)
- Proposed Monitoring Well
- X Proposed Soil Boring

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 December 6, 2024

RE: Monitor Well Elevation Survey 602 Main St., Winfield, Kansas

Proj. 24-00QQ Flower Petroleum U2-018-15548

Bench Mark: Chisled X on top SW bolt of abandond concrete sign base at Northwest corner of property. Elev: 1131.39 North 4627.50 West 2867.63 (from SE Cor. Sec. 28-32-4E)

MW-1	rim	1129.09	North	4555.60	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	1128.58	West	2827.94	Lat= 37.24250 Long = 96.99693
MW-2	rim	1129.27	North	4579.32	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	1128.83	West	2859.04	Lat= 37.24257 Long = 96.99704
MW-3	rim	1129.59	North	4580.04	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	1129.07	West	2805.77	Lat= 37.24257 Long = 96.99685
MW-4	rim	1128.49	North	4652.39	SE1/4,NE1/4,NE1/4,NW1/4
	top pipe	1128.14	West	2808.69	Lat= 37.24277 Long = 96.99687
MW-5	rim	1126.27	North	4625.69	SW1/4,NW1/4,NW1/4,NE1/4
	top pipe	1125.89	West	2552.76	Lat= 37.24269 Long = 96.99599
MW-6	rim	112 8. 77	North	4763.94	SW1/4,NE1/4,NE1/4,NW1/4
	top pipe	112 8. 42	West	3109.11	Lat= 37.24305 Long = 96.99791
MW-7	rim	1125.20	North	4739.61	SW1/4,NW1/4,NW1/4,NE1/4
	top pipe	1124.65	West	2552.83	Lat= 37.24300 Long = 96.99599

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

Elevation established from NGS BM C 242 NAVD 88.

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

S-786

SUR