WATER WELL RECOR				ivision of Water			MANAG
		in Well Ust	Re	sources App. No.		Well ID	MW6
1 LOCATION OF WAT County Wyandotte	ER WELL:	Fraction SW ¼ NE ¼	NW ¼ NE	1	hber Township Nur T 11	_	Number 25 X E \ \
2 WELL OWNER: Last N	lame:	First:	Street or Rura	l Address where v	vell is located (if unl	known, distance	and direction
Business: KDHE Address: 1000 SW Jackso		from nearest town or intersection): If at owner's address, check here: 75' NE of 901 North 5th St., Kansas City, KS					
Address:	<i></i> 5.174		~73 NE 01 901 N	orm om ot., Kans	as City, NS		
City Topeka 3 LOCATE WELL	State: KS 4 DEPTH OF C	ZIP: 66612 OMPLETED WELL:	25.5	T = 30. 10			
WITH "X" IN	Depth(s) Groundwate		35.5 ft	5 Latitude Longitud	le 94.611		ecimal degrees)
SECTION BOX:		3)ft, or 4)	Dry Well		al Datum:X WGS	············ <u>······</u> ········	83 NAD 2
N					or Latitude/Longitude	2:	
					(unit make/model:)
NW NE	NE above land surface, measured on (mo-da Pump test data: Well water was				WAAS enabled?)
W I I I	after hours pumping			T X Land Survey Topographic Map Online Mapper			
	1	Water well was	ft				
SW — SE —	after	hours pumping	gpm	6 Elevation			
	Estimated Yield:	gpm	6 ad	Source X Land Survey GPS Topographic M			
S	Bore Hole Blattlete	r: 7.25 in toin to	11, and ft	_	Other		
mile							
7 WELL WATER TO BE (1 Domestic:	JSED AS: 5 Public Water S	unnly: well ID	·	10 03 53 11	W-4 6		
Household		ow many wells?		10 Oil Field	Water Supply: leas	е	
Lawn & Garden	7 Aquifer Rechai			Cased	Uncased	Geotechnic	al
Livestock	8 X Monitoring: well ID MW6			12 Geothermal: How many bores?			
2 Irrigation 3 Feedlot	9 Environmental Remediation: well ID			a) Closed Loop Horizontal Vertical			
4 Industrial	Air Sparge Recovery	Soil Vapor Extra	ictior	b) Open Loc		ischarge	Inj. of Water
Was a share is although it is a				Other (sp			
Was a chemical/bacteriological Water well disinfected? Yes	X No	DHE? Yes X	No If yes,	date sample was s	ubmitted:		
8 TYPE OF CASING USE		Other	CASING J	OINTS. C			
Casing diameter 2 in.	to 20.5 ft, Dian	neter in.	to ft,	Diameter	lued Clampled in. to	weided	X Threaded
Casing height above land surface TYPE OF SCREEN OR PERI	-0.59 in. \	Weight	lbs./ft. We	ll thickness or gat	ige No		
Steel Stainless Ste		X PVC	<u></u>	0.1 (0.16)			
Brass Galvanized	ss		nen hole)	Other (Specify)			
SCREEN OR PERFORATION	OPENINGS ARE:	(0	pen noie)				
		• • • • • • • • • • • • • • • • • • • •	orch Cut Dr	illed Holes	Other (Specify	·)	
	Key Punched Wire			ne (Open Hole)			
SCREEN-PERFORATED INTER GRAVEL PACK INTER	EVALS: From 20.5		From	ft. to	ft, From	ft. to	ft,
9 GROUT MATERIAL:		,			ft, From	ft. to	ft,
l	ft. to18.5ft,			er Concrete: 0-0			*******
Nearest source of possible con		11. 10		omft.	toft,		
Septic Tank	Lateral Lines	Pit Privy	Liv	estock Pens	Insecticide	Storage	
Sewer Lines	Ccss Pool	Sewage Lago	on X Fue	el Storage		d Water Well	
Watertight Sewer Lines	Secpage Pit	Feedyard	Fer	tilizer Storage	Oil Well /	Gas Well	
Direction from well? Unknown		Distance from	well? Unknown		•		
10 FROM TO	LITHOLO			To			
0 0.5 Grass	/topsoil	odic Eod	FROM	TO	LITHO. LOG (cor	nt.) or PLUGGIN	G INTERVALS
0.5 6 Fill so	oil, gravel, brick rubble						
	clay sandy clay						
, , , , , , , , , , , , , , , , , , ,							-
			Notes: KD	HE ID: Johnson	Service Station; U-	4-105-15191	
			the direction		hallow groundwater.	, <20' of grout v	vas installed at
11 CONTRACTOR'S OR LA			well was X	constructed,	reconstructed, or	plugged i	ınder my
jurisdiction and was completed of License No 757		27/20 and this record	l is true to the best o	f my knowledge a	ind belief. Kansas	alti Well Cont	ractor's
under the business name of La	arsen & Associates Inc	cord was completed on (***************************************	/20 Signature		\rightarrow	
	along with a fee of \$5.00 for o	each constructed well to: K	ansas Department of F		nent, Burgau of Water	GWTS Section.	
1000 SW Jackson	St., Suite 420, Topeka, Kans	as 66612-1367. Mail one t	o Water Well Owner a	nd retain one for yo	ur records. Telephone	785-296-5524.	`i
Visit us at http://www.kdheks.go	ov/waterwell/index.html	KSA 8	2a-1212			Revised	7/10/2015

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 February 17, 2020

RE: Monitor Well Elevation Survey 901 N. 5th, Kansas City, Kansas

Proj. 20-00F Johnson Service Station U4-105-15191

Bench Mark: Chisled Square on East center of concrete island at 4 th Street entrance to parking garage. Elev: 797.40 North 4628 West 1926 (from SE Cor. Sec. 10-11-25E) MW-1 rim 796.72 North 4695 SW1/4,NE1/4,NW1/4,NE1/4 top pipe 796.42 West 1939 Lat= 39.11516 Long = 94.61891 MW-2 rim 796.84 SW1/4,NE1/4,NW1/4,NE1/4 North 4755 top pipe 796.45 West 1955 Lat= 39.11533 Long = 94.61897 MW-3 797.40 rim North 4761 SW1/4,NE1/4,NW1/4,NE1/4 top pipe 797.10 West 1850 Lat= 39.11514 Long = 94.61905 MW-4 797.37 rim North 4533 SW1/4,NE1/4,NW1/4,NE1/4 top pipe 797.03 West 1973 Lat= 39.11473 Long = 94.61904MW-5 797.44 rim North 4686 SW1/4,NE1/4,NW1/4,NE1/4 top pipe 796.91 West Lat= 39.11500 Long = 94.61856 1978 MW-6 800.22 rim North 4634 SW1/4,NE1/4,NW1/4,NE1/4 top pipe 799.63 West 1837 Lat= 39.11535 Long = 94.61860

Lat & Long derived from Kansas City 7.5 quad map. WGS84.

Elevation established from USGS BM R 281. NAVD 88

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

Pennis L. Handke RIS

RECEIVED
MAR 0 5 2020

BUREAU OF WATER

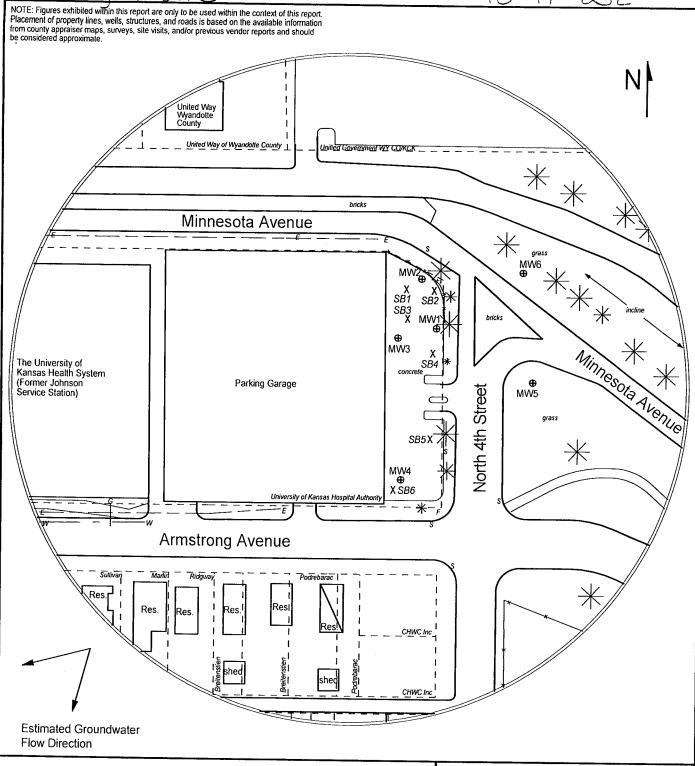


FIGURE 2.1 - 350 FT RADIUS AREA BASE MAP



1311 E 25th St. Suite B Lawrence, KS 66046 785-841-8707 office 785-865-4282 fax

PROJECT:

Johnson Service Station 901 North 5th Street Kansas City, KS KDHE ID: U4-105-15191 Date: 2/3/20

ie. 2/3/20

0 100 ft

LEGEND:

Building with Basement

- - Approximate Location of Property Line

⊕ Monitoring Well

(Installed 1/21/20, 1/23/20, 1/27/20)

X Soil Boring (Drilled 1/27-28/20)

F Fire Hydrant

s Sewer Inlet

Electric Lines (1.5 - 3 ft bgs)

- - Gas Lines (1.5 - 3 ft bgs)

_____ — _ _ Telephone Lines (2 - 6 ft bgs)
_____ — _ ___ Water Lines (1.5 - 3 ft bgs)

NOTE: SB5 & SB6 were drilled to collect hydrologic samples. NOTE: Utility depths, heights and locations are approximate.