WATI	ER WELL RECO	ORD	Form WWC	-5		Divisio	on of Water			
X	Original Record	Correction	Change in We	ll Ust		Resourc	es App. No.		Well ID	MW18
1	OCATION OF WA	ATER WELI		nction				r Township Nun		Number
-	County Norton				SW 1/4	NE 1/4	1	T 2	S R 2	
-	VELL OWNER: La Business: KDHE (McO		Fir ice)	st:	1		ress where well is or intersection):	s located (if unknov If at owner's ad		
1	ddress: 1000 SW Jac		,		1		W. Holme St, No			
	ddress:									
	ity Topel		tate: KS ZII	P: 66612	<u> </u> 81	ft	5 Latitude:	39.837	63 (de	cimal degrees)
1	VITH "X" IN		a) Groundwater Enco			ft	Longitude			cimal degrees)
s	ECTION BOX:	2)	ft 3)	ft, or 4)	Dry Well			Datum X WGS		83 🗌 NAD 27
	N		S STATIC WATER					Latitude/Longitude	:	
			below land surface, i					nit make/model:		)
	NW - XNE -		above land surface, 1 o test data: Well wat		ay-yr)			AAS enabled?		)
w	1 1		fter hours	oumping				Mapper		
			Water	well was	ft					
	SW SE		fter hours p		gpm			2335.75 ft		vel X TOC Topographic Map
			nated Yield: Hole Diameter:		ft and					
	S		mole Diameter.	in to	ft			Other		
	1 mile									
7 W	ELL WATER TO B		Public Water Supply:	wall ID		1		ater Supply: lease		
	lousehold		Dewatering: how ma				1 Test Hole: well			
	awn & Garden		Aquifer Recharge: w				Cased [	Uncased	Geotechnic	al
🗖 L	livestock	8 X N	Aonitoring: well ID	MW18		1	2 Geothermal: Ho	w many bores?		
	rrigation		onmental Remediati				a) Closed Loo			
	eedlot ndustrial		Air Sparge	Son Paper Bring	ctior		b) Open Loop		ischarge	Inj. of Water
				Injection			Other (spec			
	hemical/bacteriologi		bmitted to KDHE?	Yes X	No	If yes, date s	sample was subm	itted:		
	Il disinfected?									
8 T Casing (	YPE OF CASING U           diameter         2           neight above land surfa	<b>SED:</b> 56	ft Diameter	Otherin	to	SING JOIN ft.	Diameter	ed Clampled	Welded ft,	X Inreaded
Casing	neight above land surfa	ice -0.46	in. Weight	t	lbs./ft.	Well thi	ckness or gauge N	10		
TYPE	OF SCREEN OR PE	ERFORATIO	N MATERIAL:	_						
	teel Stainless			X PVC			Other (Specify)			1
	Brass 🔄 Galvaniz			None used (op	en hole)					
		Mill Slot	Gauze Wr	anned To	orch Cut	Drilled	Holes [	Other (Specify	d)	
	ouvered Shutter					None ((			· )	
SCREEN	N-PERFORATED IN	TERVALS: I	From 56 ft.	to 81 ft,	From	ft	to	ft, From	ft. to	ft,
G	RAVEL PACK INT	TERVALS: I	From <u>54</u> ft.	to <u>81</u> ft,	From	ft	to	ft, From	ft. to	ft,
9 GRO	UT MATERIAL:	Neat cem		t grout X Bei	ntonite	X Other	Concrete: 0-1'			
1	tervals: From		54 ft, From	ft. to		ft, From	ft.	toft,		
	source of possible of			—	r	<b>—</b>			0	
	eptic Tank ewer Lines		ateral Lines Cess Pool	Pit Privy	[	Livesto Fuel Sto			e Storage d Water Well	
	ewer Lines Vatertight Sewer Lines		eepage Pit	Sewage Lagoo	on [		er Storage	Oil Well /		
	Other (Specity)				L		er storage			
	from well? NE			Distance from	well? ~40	0		ft		
10 FRC	ОМ ТО		LITHOLOGIC	LOG		FROM	TO	LITHO. LOG (co	nt.) or PLUGGI	NG INTERVALS
0		oncrete								
1		ilty, sandy clay ilty clay								
22		andy clay								
24.5		layey sand								
54 66		and Tay				tos: KDUF	ID: MaCormaa	k's Service; U6-00	0 00154	
00		iay				ites. KDITE	ID. MCCormac	x s Service, 00-00	9-00134	
	ONTRACTOR'S OR							reconstructed, or		
	iction and was comple se No 757		-year) 6/13/23 Water Well Record v				y knowledge and	belief. Kansas Wa	ner werteontr	actors
	the business name of			was completed on (			Signature	( 105	< 1	<u>}</u>
			a fee of \$5.00 for each	constructed well to: I	Kansas Depai	rtment of Hea				<del>ل</del> ېږ د د
.			120, Topeka, Kansas 6			II Owner and	retain one for your	records. Telephone		
<u> </u>	isit us at http://www.kdl	icks.gov/waterWe	an muca.mum	кјА (	82a-1212				iveviseu	7/10/2015

## **DENNIS L HANDKE**

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

Jess Chap	oman					June 29, 2023		
Larsen & Assoc. 1311 E. 25 <sup>th</sup> St., Suite B			T. 2	R.23W	Sec.34			
Topeka, k	Kansas 66046		No	rton Cou	nty			
	itor Well Elev olme St., No	vation Survey rton, Kansas			Ν	Proj. 23-00W McCormack's Service KDHE ID U6-069-00154		
Bench Ma Elev.: 23		q. on SW corn Iorth 3980.84		oncrete sign b st 1308.47	ase near the SE cor (from	ner of property. n NE Cor. Sec. 34-2-23W)		
MW-15	rim top pipe	2333.20 2332.88		3808.65 1137.38	NW1/4,NW1/4,S Lat = 39.83817	SE1/4,NE1/4 Long = 99.89290		
MW-16	rim top pipe	2333.42 2333.12		3721.50 1151.56	NW1/4,NW1/4,S Lat = 39.83793	SE1/4,NE1/4 Long = 99.89295		
MW-17	rim top pipe	2337.19 2336.90		3540.41 1433.90	SE1/4,NE1/4,SW Lat = 39.83744	/1/4,NE1/4 Long = 99.89396		
MW-18	rim top pipe	2336.21 2335.75		3608.66 1454.94	SE1/4,NE1/4,SW Lat = 39.83763	/1/4,NE1/4 Long = 99.89439		
MW-19	rim top pipe	2339.64 2338.94		3827.37 1775.53	NW1/4,NE1/4,S Lat = 39.83824	W1/4,NE1/4 Long = 99.89517		

Lat & Long derived from Norton 7.5' quad map. WGS84.

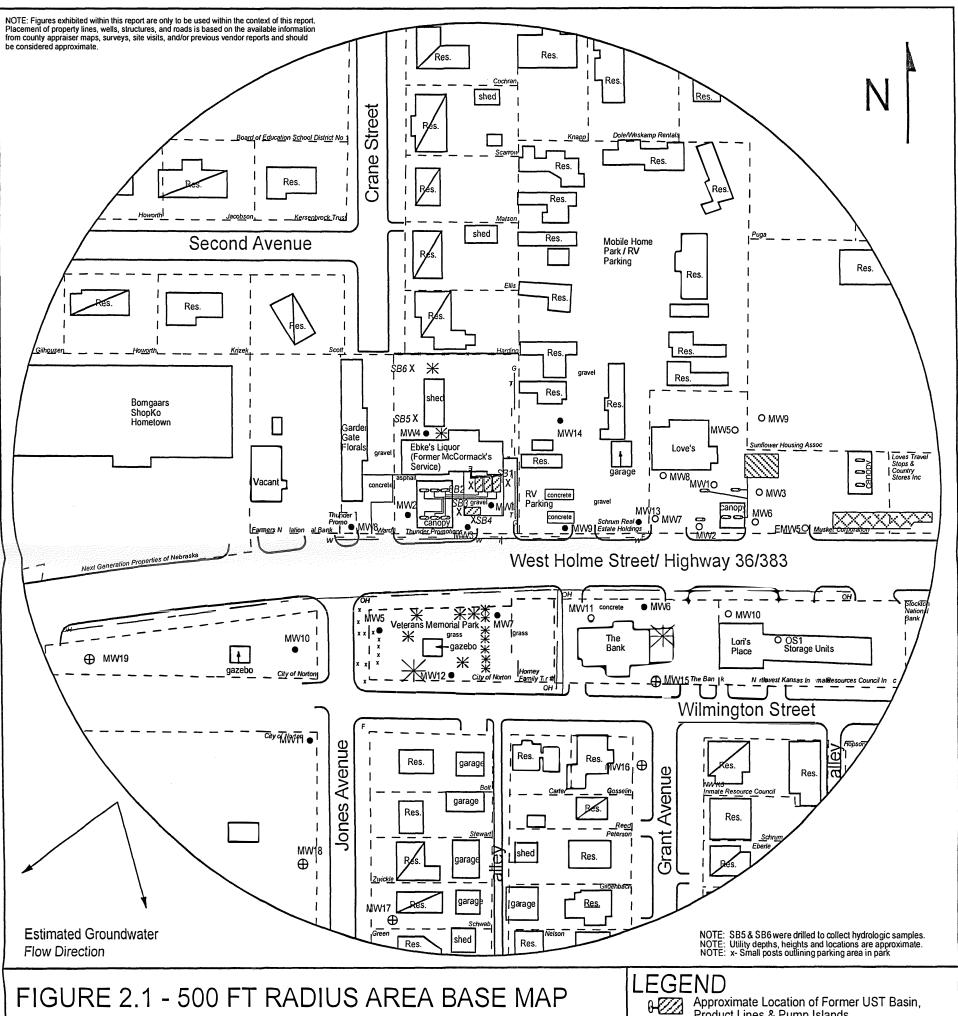
Elevation derived from existing project. NAVD 88.



RECEIVED JUL 1 4 2023 BUREAU OF WATER

## T. 2 R.23W Sec.34

Norton County



arsen & ASSOCIATES, INC.	PROJECT: McCormack's Service 407 W. Holme Norton, KS KDHE ID: U6-069-00154 Date: 6/14-16/23	<ul> <li>Product Lines &amp; Pump Islands</li> <li>Approximate Location of Active UST Basin, Pump Islands, and Vents</li> <li>Building with Basement</li> <li>Approximate Location of Property Line</li> <li>Monitoring Well</li> <li>New Monitoring Well (installed 6/13-16/23)</li> <li>Plugged Monitoring Well (Love's Country Store 60)</li> <li>X Soil Boring (drilled 5/16-19/22, 5/26/22)</li> <li>Fire Hydrant</li> <li>OH</li> <li>Overhead Lines (25'-40' high)</li> </ul>
1311 E 25th St., Suite B         785-841-8707 office           Lawrence, KS         66046         785-865-4282 fax	0 100 ft IJ	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$