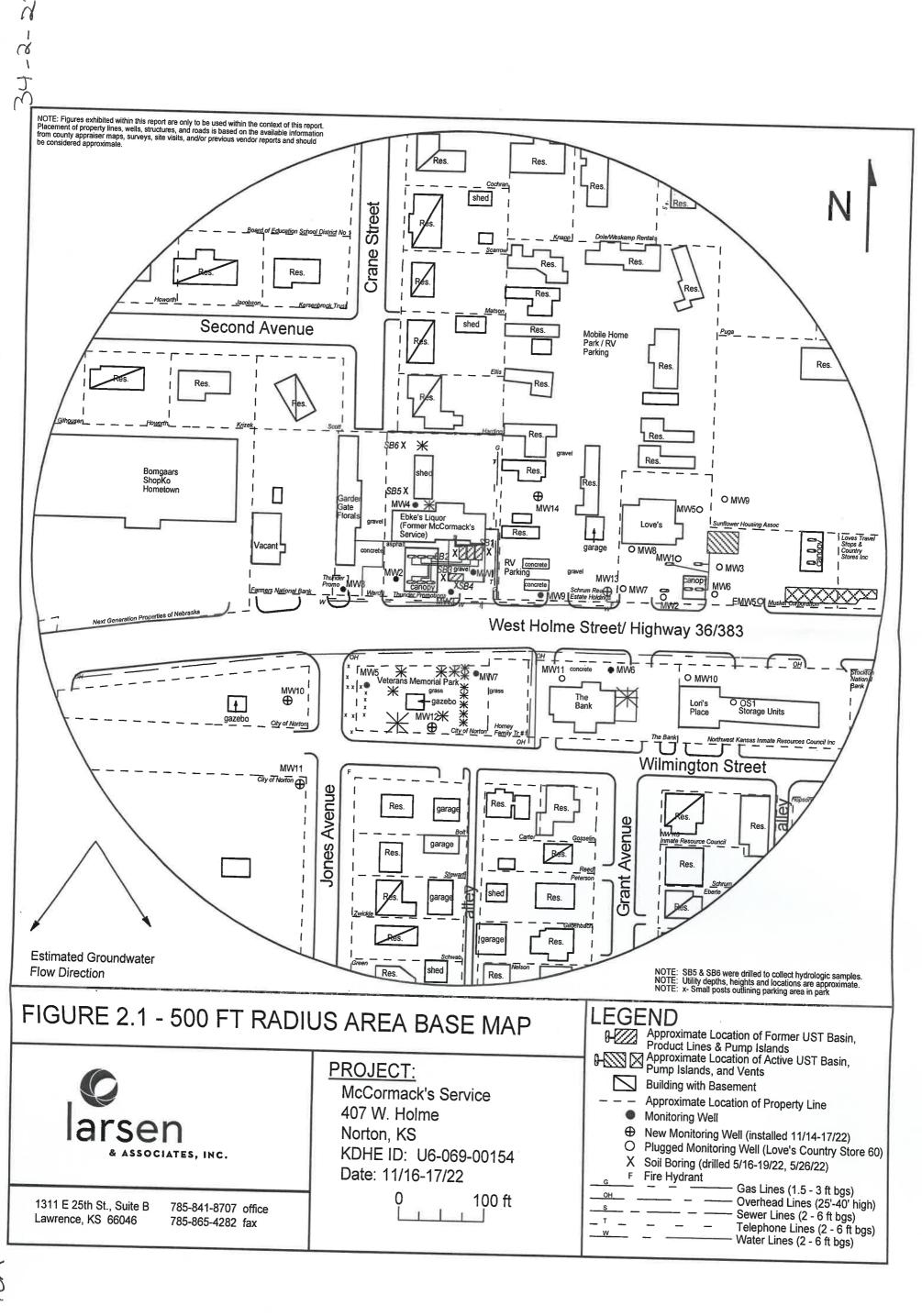
X Original	_	Correction	Change in We				rces App			Well ID	MW10
		ATER WELL		action					Township Nun	nber Range	Number
County		TIER WEED			SW 1/4	NE !	1/4	34	T 2	S R 2	
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction											
Business: KDHE (McCormack's Service) from nearest town or intersection): If at owner's address, check here: Address: 1000 SW Jackson ~145' southwest of 407 W. Holme St, Norton, KS											
Address:	1000 S W Ja	CKSOII			145 300	Illiwest of 40	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	onne st, mon	ion, Ro		
City	Торе	ka Sta	ite: KS ZI	P: 66612	80	T	-	I atituda.	39.838	20 (de	cimal degrees)
3 LOCATI	E WELL X" IN	4 DI Depth(s)	Groundwater Enc	LETED WELL:	80	ft		Latitude: Longitude	99.894	31 (de	cimal degrees)
SECTIO		2)	ft 3)	ft, or 4)	Dry Well	····	_			84 🔲 NAD	83 🔲 NAD 27
l	N		STATIC WATER	***************************************		1	=		titude/Longitude	:	
'	X below land surface, measured on (mo-day-yr) 1 above land surface, measured on (mo-day-yr) modern 2 Pump test data: Well water was ft ft modern modern								(unit make/model: Yes No)		
NW									rvey Topographic Map		
w		E aft	erhours	pumping	gpm gpm			Online M	1apper		
] 1	aft		well was pumping	ft gpm	-	6	Elevation	2336.26 ft	Ground L	evel X TOC
sw	SE	Estima	ited Yield:	gpm				SourceX L	and Survey		Topographic Map
		Bore I	lole Diameter:	7.25 in toin to	ft, an	d			ther		
i	S mile		••••	in to	ft						
		BE USED AS:									
1 Domestic:			iblic Water Supply						ter Supply: leas	e	
Househo			ewatering: how ma quifer Recharge: w	-				t Hole: well II Cased	Uncased	Geotechnic	
Livestocl			onitoring: well ID					thermal: How	_		
2 Irrigation	1		nmental Remediat	_					Horizonta		
3 Feedlot	1	_	· · · =	Soil Vapor Extrac	ctior			-	Surface D	ischarge	Inj. of Water
4 Industrial Recovery Injection Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:											
Was a chemical Water well disinf		i cal sample sub 'es X No	mitted to KDHE	? Yes X	JNo	If yes, date	sample	e was submitt	ed:		
			el X PVC	Other	C	ASING JOIN	VTS:	Glued	Clampled	Welded	X Threaded
Casing diamete	ri	n. to <u>50</u>	ft, Diameter	in.	to	Ħ,	Diar	meter	in. to	ft,	_
, , ,		ace -0.40 ERFORATION		ıt	lbs./f	t. Well th	tickness	s or gauge No			
Steel	Stainles	_		X PVC			Other (Specify)			
Brass	Galvani	zed Steel		None used (or	en hole)						
_	_	ION OPENING		. —				_	7		
Continuo	_	Mill Slot Key Punched	Gauze W Wire Wra	=	orch Cut w Cut		d Holes	_	Other (Specify	()	
SCREEN-PERFORATED INTERVALS: From 50 ft. to 80 ft, From ft. to ft, From ft. to ft,								ft,			
GRAVE	EL PACK IN	TERVALS: F	rom 48 ft.	to 80 ft,	From		ft. to	ft,	From	ft. to	ft,
9 GROUT M		Neat ceme		nt grout X Be		X Other	Con	crete: 0-1'		••••	
Grout intervals	**********	***************************************	48 ft, Fron	nft. to		ft, From	ì	ft. to	ft,		
Nearest source	•	_	i: iteral Lines	Pit Privy		Livest	ock Per	15	Insecticid	e Storage	
Sewer Li			ess Pool	Sewage Lago	on		torage		=	d Water Well	
Watertig	ht Sewer Line	s 🔲 Se	epage Pit	Feedyard		Fertili:	zer Stor	rage	Oil Well	Gas Well	
Other (S Direction from w				Distance from	112	170			ft		
10 FROM	TO T		LITHOLOGIC		wen:	FROM	T	то		ont) or PLUGGE	NG INTERVALS
0		`opsoil	LITTOLOGIC	LOG		1 KOW	士	10	LITTO, LOG (CC	m., or FEOOGI	TO ITTER TALS
1		ilt									
43		ilt, fine sand ine sand with cla	ıy				+				
47	59 (Coarse sand with	clay, chert								
78.5		Coarse sand with	clay		,	Notes: KDH	E ID: A	McCormack'	s Service; U6-0	69-00154	
70.5	30	nity city			'	TOTAL STATE	~ ID. II	. 1000 mack	2 201 1.100, 00 00		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed. reconstructed or thanks under my											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, reconstructed, or jurisdiction and was completed on (mo-day-year) 11/15/22 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's											
License No	7 57	This V	Vater Well Record	was completed on			2)
under the bu		Larsen & Ass			Var D	nortment of I		nature	Rureau of W	CWTS Section	·
	Mail I white	copy along with a ackson St., Suite 4	ree or \$5.00 for each 20, Topeka, Kansas	n constructed well to: 66612-1367. Mail one	e to Water	partitient of He Well Owner an	aun and Id retain	one for your n	ecords. Telephone	785-296-5524.	į
Visit us a		heks.gov/waterwe			82a-1212				-		1 7/10/2015



Month

DENNIS L HANDKE

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

Jess Chapman Larsen & Assoc. 1311 E. 25th St., Suite B Topeka, Kansas 66046 December 3, 2022

RE: Monitor Well Elevation Survey 407 W. Holme St., Norton, Kansas

Proj. 22-00OOO McCormack's Service KDHE ID U6-069-00154

Bench Mark: Chisled sq. on SW corner of concrete sign base near the SE corner of property.

Elev.: 2335.02 North 3980.84 West 1308.47 (from NE Cor. Sec. 34-2-23W)

MW-10	rim	2336.66	North 3846.29	NE1/4,NE1/4,SW1/4,NE1/4
	top pipe	2336.26	West 1541.69	Lat = 39.83830 Long = 99.89431
MW-11	rim	2336.39	North 3742.04	NE1/4,NE1/4,SW1/4,NE1/4
	top pipe	2335.98	West 1540.30	Lat = 39.83801 Long = 99.89431
MW-12	rim	2335.06	North 3809.65	NE1/4,NE1/4,SW1/4,NE1/4
	top pipe	2334.80	West 1376.40	Lat = 39.83820 Long = 99.89372
MW-13	rim	2333.27	North 3994.29	SW1/4,SW1/4,NE1/4,NE1/4
	top pipe	2332.90	West 1175.12	Lat = 39.83870 Long = 99.89300
MW-14	rim	2334.24	North 4090.84	SW1/4,SW1/4,NE1/4,NE1/4
	top pipe	2333.93	West 1259.19	Lat = 39.83896 Long = 99.89330

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

Elevation derived from existing project. NAVD 88.

AND SURV

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