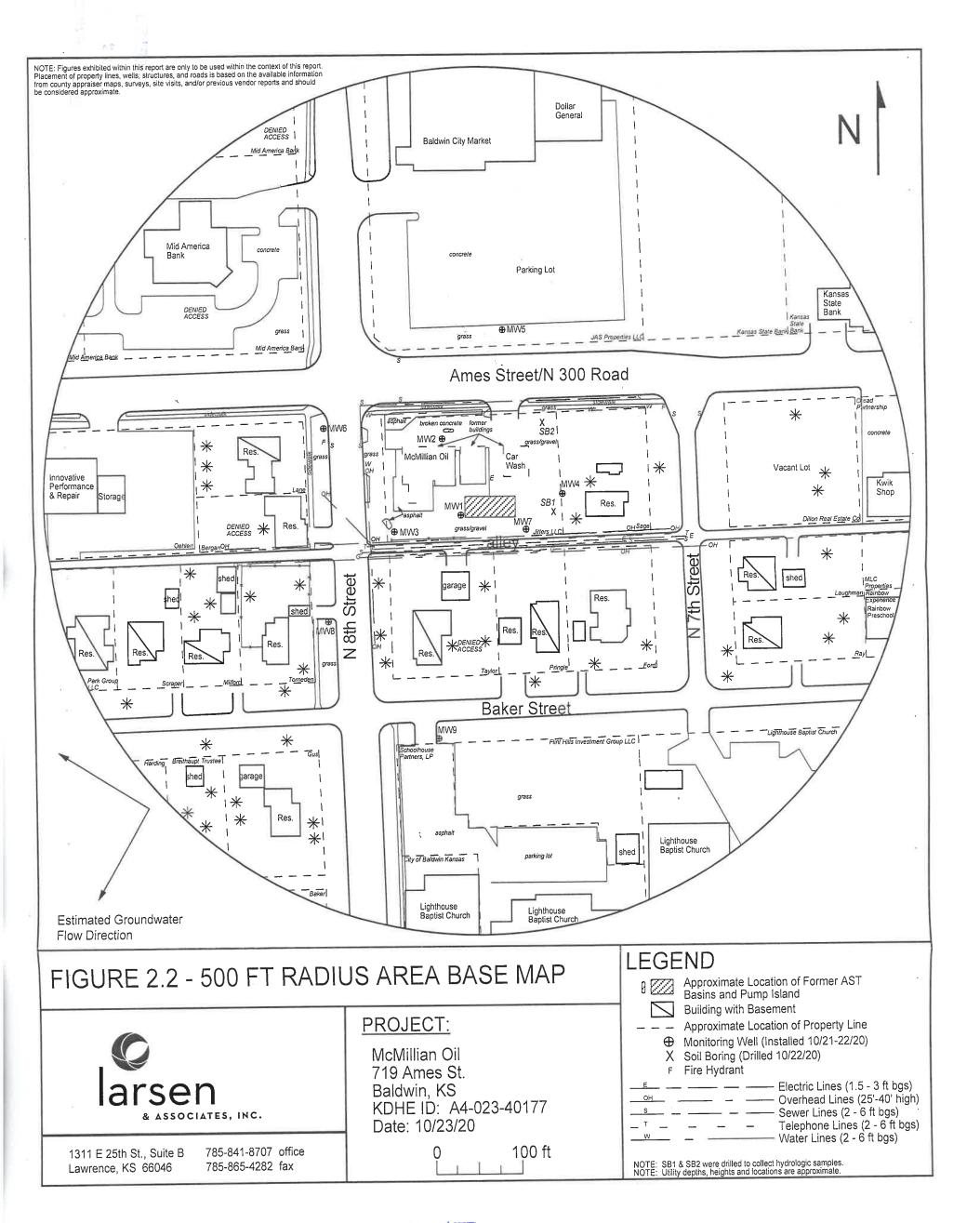
WATER WELL RECOR				vision of Water		"" " "	MW1	
	Correction Change in	T	Reso	ources App. No.		Well ID		
1 LOCATION OF WATE	ER WELL:	Fraction NW 1/4 NE 1/4 N	E ¼ NE !		er Township Num T 15		Number 0 XE W	
2 WELL OWNER: Last N		First:	Street or Rural A	Address where we	ll is located (if unkn			
Business: KDHE (McMilli	•	l l		vn or intersection)	: If at owner's ad	dress, check he	re:	
Address: 1000 SW Jackso Address:	n	[/19	Ames St., Bald	win, KS				
City Topeka	State: KS	ZIP: 66612						
3 LOCATE WELL	4 DEPTH OF CO	MPLETED WELL:	20 ft	5 Latitude:	38.781	81 (de	cimal degrees)	
WITH "X" IN SECTION BOX:	Depth(s) Groundwater	Encountered: 1)	ft	Longitudo	95.188 Datum: X   WGS	42 (de	cimal degrees)	
SECTION BOX:	2) ft 3) WELL'S STATIC WAT	]ft, or 4)Dry ER LEVEL: 6.02			Latitude/Longitude:		63   NAD 21	
X	_	ice, measured on (mo-day-y	******		unit make/model:	•	)	
above land surface, measured on (mo-day-yr)				(WAAS enabled? Yes No)				
Pump test data: Well water was ft				X Land Survey Topographic Map				
e after hours pumping gpm				Online Mapper				
	Water well was ft after hours pumping gpm				6 Elevation 1052.40 ft Ground Level X TOC			
sw — se —			gpm		Land Survey		Topographic Map	
	Estimated Yield:gpm Bore Hole Diameter:7.25 in toft, and			Other				
S	s in to ft							
mile								
7 WELL WATER TO BE USED AS: 1 Domestic: 5 Public Water Supply: well ID 10 Oil Field Water Supply: lease								
Household	6 Dewatering: how	• •		11 Test Hole; wel				
Lawn & Garden 7 Aquifer Recharge: well ID				Cased Uncased Geotechnical				
					cothermal: How many bores?			
2 Irrigation 9 Environmental Remediation: well ID a) Closed Loop Horizontal						l Vertic	al	
3 Feedlot Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of						Inj. of Water		
4 Industrial	Recovery	Injection		Other (spe	ecify):			
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:  Water well disinfected? Yes X No								
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded Casing diameter 2 in. to 10 ft, Diameter in. to ft, Diameter in. to ft,								
Casing height above land surface -0.35 in. Weight lbs./ft. Well thickness or gauge No								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
Steel Stainless Steel Fiberglass X PVC Other (Specify)								
Brass Galvanized Steel Concrete tile None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:								
Continuous Slot X Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)								
Louvered Shutter Key Punched Saw Cut None (Open Hole)								
SCREEN-PERFORATED INTERVALS: From 10 ft. to 20 ft. From ft. to ft. From ft. to ft.								
GRAVEL PACK INTER	RVALS: From 8	ft to 20 ft, Fr	om	ft. to	ft, From	ft. to	ft,	
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-1'								
Grout intervals: From 1 ft. to 8 ft, From ft. to ft, From ft. to ft,								
Nearest source of possible con								
Septic Tank	Lateral Lines	Pit Privy	-	estock Pens	Insecticide	•		
Sewer Lines Watertight Sewer Lines	Cess Pool	Sewage Lagoon		l Storage		d Water Well		
Other (Specity)	Seepage Pit	Feedyard	l-eri	tilizer Storage	Oil Well /	Gas Well		
Direction from well? NE Distance from well? ~5' ft								
10 FROM TO	LITHOLO		FROM	ТО	LITHO. LOG (co	nt ) or PLUGGIN	IG INTERVALS	
0 1 Silt,	opsoil				2.110. 200 (00	, 0. 1 200011		
1 7 Silty 7 20 Shale								
7 20 Shale	silty clay		<del></del>					
					n Oil; A4-023-4017  nallow groundwater,		vas installed at the	
direction of KDHE.								
11 CONTRACTOR'S OR LA					reconstructed or			
jurisdiction and was completed on (mo-day-year) 10/21/20 and this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 11/17/20 11/17/20								
License No 757 This Water Well Record was completed on (mo-day-year) under the business name of Larsen & Associates, Inc. Signature								
Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWPS Section,								
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								
Visit us at http://www.kdheks.	gov/waterwell/index.html	KSA 82a-1	212			Revised	7/10/2015	



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## **DENNIS L HANDKE**

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

Jess Chapman Larsen & Associates 1311 E. 25<sup>th</sup> Street, Suite B Lawrence, Kansas, 66046 November 13, 2020

RE: Monitor Well Elevation Survey 719 Ames St., Baldwin, Kansas

Proj. 20-00ZZ McMillian Oil A4-023-40177

Bench Mark: Rivet and washer on North center of concrete storm inlet near Northwest corner of property. Elev: 1049.92 North 5303.13 West 616.87 (from SE Cor. Sec. 4-15-20E) MW-1 rim 1052.75 North 5173.80 NW1/4,NE1/4,NE1/4,NE1/4 1052.40 West Lat= 38.78181 Long = 95.18842 top pipe 546.61 MW-2 5259.91 rim 1051.88 North NW1/4,NE1/4,NE1/4,NE1/4 1051.49 West 563.06 Lat = 38.78205 Long = 95.18848top pipe MW-3 rim 1049.75 North 5158.45 NW1/4,NE1/4,NE1/4,NE1/4 top pipe 1049.39 West 625.40 Lat= 38.78177 Long = 95.18870MW-4 rim 1056.47 North 5193.94 NW1/4,NE1/4,NE1/4,NE1/4 top pipe 1056.11 432.85 West Lat= 38.78187 Long = 95.18803MW-5 rim 1050.25 North 5387.22 SW1/4,SE1/4,SE1/4,SE1/4 (Sec 33-14-20E) top pipe 1049.70 West 494.15 Lat= 38.78240 Long = 95.18825 MW-6 rim 1046.71 North 5276.23 NE1/4,NW1/4,NE1/4,NE1/4 top pipe 1046.30 West 704.44 Lat= 38.78209 Long = 95.18898 MW-7 rim 1055.70 5158.23 North NW1/4,NE1/4,NE1/4,NE1/4 top pipe West 478.22 Lat= 38.78177 Long = 95.18818 1055.42 MW-8 rim 1050.05 North 5055.12 NE1/4,NW1/4,NE1/4,NE1/4 top pipe 1049.69 West 708.64 Lat= 38.78148 Long = 95.18899 MW-9 rim 1056.60 North 4914.27 SW1/4,NE1/4,NE1/4,NE1/4 top pipe 1056.30 West 579.12 Lat= 38.78110 Long = 95.18853

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

Elevation established from USGS BM G 44 NAVD 88

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

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**BUREAU OF WATER**