#### Agenda Huron-Clinton Metropolitan Authority Board of Commissioners May 11, 2020 – 1:00 p.m.

#### **VIA GoToMeetings**

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- 1. Call to Order
- 2. Approval Resolution Establishing Rules for Remote Meetings pg. 1
- 3. Chairman's Statement
- 4. Public Participation
- 5. Approval May 6, 2020 Special Meeting Minutes
- 6. Approval May 11, 2020 Full Agenda

#### **Consent Agenda**

- 7. Approval May 11, 2020 Consent Agenda
  - **a.** Approval April Financial Statements
  - b. Approval April Appropriation Adjustments pg. 2
  - c. Report April Capital Project Fund pg. 4
  - d. Report April Marketing Update pg. 6
  - e. Report April Planning and Development Update pg. 13
  - f. Report Permit Scanning Data Report pg. 26
  - g. Approval Park Radio Upgrades pg. 48
  - h. Report Purchases over \$10,000 pg. 49

#### Regular Agenda

#### 8. Reports

- A. Financial Department
  - 1. Report April General Fund Financial Review pg. 50

#### B. Planning Department

- 1. Approval Potential Property Acquisition, Wolcott Mill Metropark pg. 51
- C. Administrative Department
  - 1. Approval Consumers Energy Easement, Kensington Metropark pg. 120
  - 2. Approval Summer 2020 Event Cancellation Timeline pg. 126

#### D. Engineering Department

- 1. Report Committed Construction Projects pg. 129
- 2. Report Project Construction Updates pg. 133
- 9. Other Business
- 10. Staff Leadership Update
- **11.** Commissioner Comments
- **12.** Motion to Adjourn

The <u>next</u> regular Metroparks Board meeting will take place <u>*Thursday, June 11, 2020*</u> – <u>1:00 p.m.</u> Lake Erie Metropark – Pool Food Bar Area

#### HURON-CLINTON METROPOLITAN AUTHORITY BOARD OF COMMISSIONERS RESOLUTION SUPPLEMENTING RESOLUTION 2020-10 RESOLUTION CONTINUING RULES FOR REMOTE ATTENDANCE BY COMMISSIONERS AND MEMBERS OF THE PUBLIC AT REMOTE MEETINGS DUE TO CORONAVIRUS PANDEMIC

#### Resolution No. 2020-13

Motion made by:	Commissioner
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Supported by: Commissioner \_\_\_\_\_

**WHEREAS**, on April 9, 2020, the Board of Commissioners adopted Resolution No. 2020-10, establishing rules for remote attendance by Commissioners and members of the public at remote meetings due to the Coronavirus pandemic as authorized by the Governor's Executive Order No. 2020-15; and

WHEREAS, on April 14, 2020, the Governor issued Executive Order No. 2020-48 which rescinded Executive Order No. 2020-15, but extended the ability of public bodies to conduct remote public meetings under the same terms and conditions as originally authorized under Executive Order 2020-15, through May 12, 2020; and

WHEREAS, on May 6, 2020, the Governor issued Executive Order No. 2020-75 which rescinded Executive Order No. 2020-48, but extended the ability of public bodies to conduct remote public meetings under the same terms and conditions as originally authorized under Executive Order 2020-48, through June 30, 2020; and

**WHEREAS**, the Board of Commissioners desires to continue to authorize its members and members of the public to attend all meetings of the Board of Commissioners remotely under the rules established pursuant to Resolution No. 2020-10.

#### NOW THEREFORE BE IT RESOLVED, that:

- 1. The authorization for remote meetings and the rules established under Resolution No. 2020-10 are hereby ratified, confirmed and shall continue in full force and effect.
- 2. This Resolution shall be effective immediately and shall remain in effect until June 30, 2020, or so long as Executive Order 2020-75 is in effect, or so long as any subsequent executive order substantially similar to Executive Order 2020-75 is in effect, whichever is longer.
- 3. All resolutions and parts of resolutions insofar as they conflict with the provisions of this resolution by and the same hereby are rescinded.

AYES: \_\_\_\_\_

NAYS: \_\_\_\_\_\_

**RESOLUTION DECLARED ADOPTED.** 

Shawn M. Athayde Recording Secretary

I hereby certify that the attached is a true and complete copy of a resolution adopted by the Board of Commissioners of the Huron-Clinton Metropolitan Authority, at a regular meeting held on the 11<sup>th</sup> day of May, 2020 and that public notice of said meeting was given pursuant to and in full compliance with the Open Meetings Act, Act No 267, Public Acts of Michigan, 1976, as temporarily modified by Governor Whitmer's Executive Order No. 2020-75 (COVID-19) and that minutes of the meeting were kept and will be or have been made available as required by said Act.

Shawn M. Athayde Recording Secretary



To:Board of CommissionersFrom:Rebecca Franchock, Chief of FinanceSubject:Approval – April Appropriation AdjustmentsDate:May 6, 2020

#### Action Requested: Motion to Approve

That the Board of Commissioners approve the April 2020 Appropriation Adjustments as recommended by Chief of Finance Rebecca Franchock and staff.

**Background**: The Metroparks ERP system provides a work-flow process to facilitate departmental budget management. Requested transfers are initiated by department staff and routed to the appropriate department head/district park superintendent for review and approval. Finance provides a final review of the approved requests to verify that they do not negatively impact the Fund Balance.

For April, \$75,941 was transferred within and between the departments to move funds to the correct account. \$45,117 was transferred to the Capital Projects Fund for engineering wages, which were originally budgeted in the General Fund. In addition, there were various adjustments to taxes receivable, resulting in a net increase of \$16,428. The net impact on Fund Balance is a \$16,429 increase.

The result of these changes can be seen by Accounting Function and Location in the attached chart.

#### Attachment: April Appropriation Adjustments

#### Huron-Clinton Metropolitan Authority April 2020 Appropriation Transfer Summary

**Expense Accounts** 

Expense Accounts							
	Location	In Re	xpense crease/ evenue ecrease	De R	Expense ecrease/ evenue ncrease	D	ifference
Funding for Capital Project Fund							
	Funding To/From General Fund	\$	45,117	\$	-	\$	45,117
	Total		45,117		-	\$	45,117
		Ŧ	,	Ŧ		Ŧ	,
Capital	Administrative Engineering	\$	-	\$	45,117	\$	(45,117)
•	Lake St. Clair		-		1,115		(1,115)
	Kensington		-		5,000		(5,000)
	Hudson Mills		2,515		-		2,515
	Wolcott Mill		6,115		2,515		3,600
	Total	\$	8,630	\$	53,747	\$	(45,117)
Major Maintenance	Stony Creek	\$	10,340			\$	10,340
	Total	\$	10,340	\$	-	\$	10,340
Operations	Administrative Office	\$	824	\$	824	\$	-
	Hudson Mills		4,300		4,300		-
	Stony Creek		-		10,340		(10,340)
	Huron Meadows		6,730		6,730		-
	Huron Meadows Total	\$	6,730 <b>11,854</b>	\$	6,730 <b>22,194</b>	\$	- (10,340)
	Total		11,854	•	22,194		- (10,340)
		\$ \$		•		\$ \$	- (10,340) -
	Total		11,854	•	22,194		- (10,340) -
Capital Project Fund	Total Total General Fund Transfers	\$	11,854 75,941	\$	22,194 75,941	\$	•
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund		11,854 75,941	•	22,194		- (45,117)
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair	\$	<b>11,854</b> <b>75,941</b> 1,789	\$	22,194 75,941	\$	- (45,117) 1,789
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund	\$	<b>11,854</b> <b>75,941</b> 1,789 8,828	\$	22,194 75,941	\$	- (45,117) 1,789 8,828
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods	\$	<b>11,854</b> <b>75,941</b> 1,789 8,828 10,297	\$	22,194 75,941	\$	- (45,117) 1,789 8,828 10,297
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills	\$	<b>11,854</b> <b>75,941</b> 1,789 8,828 10,297 1,060	\$	22,194 75,941	\$	- (45,117) 1,789 8,828 10,297 1,060
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods	\$	<b>11,854</b> <b>75,941</b> 1,789 8,828 10,297	\$	22,194 75,941	\$	- (45,117) 1,789 8,828 10,297 1,060 21,917
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek	<b>\$</b>	<b>11,854</b> <b>75,941</b> 1,789 8,828 10,297 1,060 21,917	\$ \$	22,194 75,941	<b>\$</b>	- (45,117) 1,789 8,828 10,297 1,060
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek Lake Erie	<b>\$</b>	<b>11,854</b> <b>75,941</b> 1,789 8,828 10,297 1,060 21,917 1,226	\$ \$	<b>22,194</b> <b>75,941</b> 45,117 - - - - - -	<b>\$</b>	- (45,117) 1,789 8,828 10,297 1,060 21,917
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek Lake Erie	\$ \$ \$	11,854 75,941 1,789 8,828 10,297 1,060 21,917 1,226 45,117	\$ \$ \$	22,194 75,941 45,117 - - - - - 45,117	<b>\$</b>	- (45,117) 1,789 8,828 10,297 1,060 21,917
	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek Lake Erie	\$ \$ \$	11,854 75,941 1,789 8,828 10,297 1,060 21,917 1,226 45,117 evenue	\$ \$ \$	22,194 75,941 45,117 - - - - 45,117 evenue	<b>\$</b>	- (45,117) 1,789 8,828 10,297 1,060 21,917 1,226 -
Capital Project Fund	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek Lake Erie Total	\$ \$ \$ R De	11,854 75,941 1,789 8,828 10,297 1,060 21,917 1,226 45,117 evenue ecrease	\$ \$ \$ R Ir	22,194 75,941 45,117 - - - - 45,117	\$ \$ \$	- (45,117) 1,789 8,828 10,297 1,060 21,917 1,226 - <b>Net</b>
	Total Total General Fund Transfers Funding To/From General Fund Lake St. Clair Kensington Lower Huron/Willow/Oakwoods Hudson Mills Stony Creek Lake Erie	\$ \$ \$	11,854 75,941 1,789 8,828 10,297 1,060 21,917 1,226 45,117 evenue	\$ \$ \$	22,194 75,941 45,117 - - - - 45,117	\$ \$ \$	- (45,117) 1,789 8,828 10,297 1,060 21,917 1,226 -

(16,429)

- \$ 16,429 \$

Total \$



To:Board of CommissionersFrom:Rebecca Franchock, Chief of FinanceSubject:Report – Monthly Capital Project FundDate:May 6, 2020

#### Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file the Capital Project Fund report as submitted by Rebecca Franchock and staff.

**Background**: In 2018, the Board of Commissioners approved the creation of a capital project fund. To improve the information provided on specific capital improvement projects Finance is working on developing a monthly performance report.

The following columns of data are provided by project:

- Life-To-Date Total Project Budget
- Year-To-Date Total Project Expenditures
- Life-To-Date Total Project Expenditures
- Current Project Encumbrances (Funds committed through the purchase order process)
- Balance (Life-To-Date Budget less Life-To-Date Expenditures and Current Encumbrances)

### Project updates include:

- A new Capital Project Fund project was identified, and staff time spent on, the Stony Creek 26 Mile Road Connector Path bringing the total number of projects to 49.
- 21 of the 49 capital improvement projects had staff time spent on them during the month.
- Significant work (\$109,000) was paid towards completion of the Oakwoods Nature Center Exhibit project.
- Both the Stony Creek Baypoint Beach and the Kensington Maple Beach Site Improvement projects also had significant funds spent in April (\$134,000 and \$170,000 respectively).

#### Attachment: April 2020 Capital Project Fund Update

#### Capital Project Fund Period Ending April 30, 2020

					Life to Date	Year to Date	Life to Date	Life to Date		Project
	Project Description	GL Account Number	Location	Category	Budget	Transactions	Transactions	Encumbrance	Balance	Status
50217.679	Nature Center Improvements-DNR Passport Grant Funded	80-5-102-880-88	Lake St Clair	Building	70,512.74	27,770.10	41,965.03	15,000.00	13,547.71	
50217.683	Pump Station No. 1 Replacement-SAW Grant	80-5-102-990-88	Lake St Clair	Other Improvements	430,031.46	(21,614.59)	351,860.56	45,087.90	33,083.00	
50219.688	Black Creek Marsh Wetland Filtration Enhancement	80-5-102-990-88	Lake St Clair	Other Improvements	253,000.00	0.00	0.00	0.00	253,000.00	
50220.692	Accessible Kayak Launch & Power Installation	80-5-102-990-88	Lake St Clair	Other Improvements	50,000.00	0.00	0.00	0.00	50,000.00	
50220.693	Backup Internet Fiber Installation	80-5-102-990-89	Lake St Clair	Infrastructure	40,000.00	0.00	0.00	0.00	40,000.00	
50220.694	Electrical Grid Replacement - Design in 2020	80-5-102-990-89	Lake St Clair	Infrastructure	1,000,000.00	0.00	0.00	0.00	1,000,000.00	
50417.1107	Maple Beach Site Improvements	80-5-104-538-88	Kensington	Other Improvements	936,520.26	183,910.29	295,304.84	638,215.42	3,000.00	0
50418.1113	Nature Center Exhibits	80-5-104-880-88	Kensington	Other Improvements	30,897.88	0.00	30,897.88	0.00	- 525.000.00	Complete
50420.1118 50420.1119	Maple Beach - Universal Accessible Playground	80-5-104-538-89	Kensington	Infrastructure	526,022.64	1,022.64	1,022.64	0.00	,	
50420.1119	Hike-Bike Trail Reconstruction West Boat Launch - Accessible Kayak Launch	80-5-104-990-89 80-5-104-990.88	Kensington Kensington	Infrastructure Other Improvements	432,419.40 308,000.00	3,997.40 0.00	3,997.40 0.00	0.00 0.00	428,422.00 308,000.00	
50519.126	Iron Belle Trailhead	80-5-108-990-82	Dexter-Delhi	Land Improvements	88,560.28	662.70	5,007.28	39,428.00	44,125.00	
50520.127	Delhi Relocating Border to Border Trail	80-5-108-990-89	Dexter-Delhi	Infrastructure	100,000.00	0.00	0.00	0.00	100,000.00	
50520.127	Relocating Concessionaire Canoe Livery Building	80-5-108-990-84	Dexter-Delhi	Building	75,286.44	286.44	286.44	0.00	75,000.00	
50619.491	North Fishing Site Redevelopment	80-5-106-990-88	Lower huron	Other Improvements	304,737.97	4,644.23	15,937.97	0.00	288,800.00	
50620.492	Bemis Road Entrance Fiber Connectivity	80-5-106-990-89	Lower huron	Infrastructure	0.00	0.00	0.00	0.00	-	
50620.493	Backup Internet Fiber Installation	80-5-106-990-89	Lower huron	Infrastructure	205,000.00	0.00	0.00	0.00	205,000.00	
50620.494	Hike-Bike Trail Reconstruction	80-5-106-990-89	Lower huron	Infrastructure	310.934.29	4.514.29	4,514.29	0.00	306.420.00	
50820.216	Hike-Bike Trail Reconstruction	80-5-108-990-89	Hudson Mills	Infrastructure	268,105.08	2,947.08	2,947.08	0.00	265,158.00	
50820.217	Backup Internet Fiber Installation	80-5-108-990-89	Hudson Mills	Infrastructure	40,000.00	0.00	0.00	0.00	40,000.00	
50820.218	Rapids View area Development	80-5-108-990-89	Hudson Mills	Infrastructure	453,800.00	0.00	0.00	0.00	453,800.00	
50820.219	Toll Booth Removal and Replacement	80-5-108-590-84	Hudson Mills	Building	80,000.00	0.00	0.00	0.00	80,000.00	
50917.542	Baypoint Beach Site Improvements	80-5-109-538-88	Stony Creek	Other Improvements	1,195,527.70	141,680.11	243,581.94	949,795.76	2,150.00	
50918.548	Shelden Trails Redevelopment	80-5-109-990-89	Stony Creek	Infrastructure	272,548.12	132.54	49,067.12	223,481.00	-	
50920.553	Boat Launch Parking Lot Reconstruction	80-5-109-540-88	Stony Creek	Other Improvements	1,239,665.09	33,778.91	45,612.59	1,083,345.35	110,707.15	
50920.554	Boat Launch Building Redevelopment	80-5-109-540-84	Stony Creek	Building	1,568,458.76	21,309.66	25,446.26	57,736.50	1,485,276.00	
50920.555	Development of Off Leash Dog Area	80-5-109-990-82	Stony Creek	Land Improvements	138,500.00	0.00	0.00	0.00	138,500.00	
50920.556	Backup Internet Fiber Installation	80-5-109-990-89	Stony Creek	Infrastructure	80,000.00	0.00	0.00	0.00	80,000.00	
50920.557	Shore Fishing Replace Vault Latrine	80-5-109-990-84	Stony Creek	Building	60,596.43	596.43	596.43	0.00	60,000.00	
50920.558	26 Mile Rd. Connector - Bike Path	80-5-109-990-89	Stony Creek	Infrastructure	66.27	66.27	66.27	0.00	-	
51017.311	Park Office Replacement	80-5-106-990-84	Willow	Building	2,148,753.82	23,165.97	112,736.32	9,267.50	2,026,750.00	
51017.313	Service Yard Stormwater Improvements-SAW Grant	80-5-106-990-89	Willow	Infrastructure	124,749.91	(3,609.01)	91,744.17	27,940.74	5,065.00	
51019.314	Golf Course Culvert Replacement	80-5-106-650-89	Willow	Infrastructure	300,197.55	34,606.48	41,351.43	33,846.12	225,000.00	
51020.315	Main Park Road Culvert Replacements near Acorn Knoll	80-5-106-990-89	Willow	Infrastructure	40,000.00	0.00	0.00	0.00	40,000.00	
51020.316	Administrative Office and Existing Maintenance Building - Gas Service Line	80-5-106-990-89	Willow	Infrastructure	200,000.00	0.00	0.00	0.00	200,000.00	
51020.317	Backup Internet Fiber Installation	80-5-106-990-89	Willow	Infrastructure	80,000.00	0.00	0.00	0.00	80,000.00	
51118.110	Nature Center Exhibit Design	80-5-106-880-88	Oakwoods	Other Improvements	603,900.00	296,271.02	402,377.02	169,977.23	31,545.75	
51119.111	Flat Rock Dam Boom Installation	80-5-106-990-88	Oakwoods	Other Improvements	30,830.83	8,205.40	11,392.83	6,644.50	12,793.50	
51120.113	Backup Internet Fiber Installation	80-5-106-990-89	Oakwoods	Infrastructure	40,000.00	0.00	0.00	0.00	40,000.00	
51120.114	Accessible Nature Trail Development	80-5-106-880-89	Oakwoods	Infrastructure	248,000.00	0.00	0.00	0.00	248,000.00	
51218.239	Shoreline and Fish Habitat Restoration	80-5-112-990-88	Lake Erie	Other Improvements	1,614,477.00	40,790.35	75,135.29	115,227.71	1,424,114.00	
51220.240	Boat Launch Fish Cleaning Station	80-5-112-990-88	Lake Erie	Other Improvements	45,000.00	0.00	0.00	0.00	45,000.00	
51220.241 51319.139	Accessible Kayak Launch with Area Development Mill Building Stabilization and Repairs	80-5-112-990-88 80-5-113-880-84	Lake Erie Wolcott	Other Improvements	245,000.00	0.00	0.00 17,272.00	0.00 5,668.00	245,000.00 77,060.00	
51319.139	Generator Hookup at Farm	80-5-113-881-89	Wolcott	Building Infrastructure	100,000.00 50,000.00	0.00	0.00	5,668.00	50,000.00	
51319.140	Phase Two - Animal Pen Fencing Replacement	80-5-113-881-89	Wolcott	Other Improvements	30,000.00	0.00	0.00	0.00	30,000.00	
51320.142	Farm to Mill Trail Connector	80-5-113-881-88	Wolcott	Infrastructure	1,000,000.00	0.00	0.00	0.00	1,000,000.00	
51520.144	Backup Internet Fiber Installation	80-5-115-990-89	Indian Springs	Infrastructure	40,000.00	0.00	0.00	0.00	40,000.00	
51620.093	Backup Internet Fiber Installation	80-5-116-990-89	Huron Meadows	Infrastructure	80,000.00	0.00	0.00	0.00	80,000.00	
Grants	50217.679R - Nature Center Building Improvement		Lake St Clair		(45,000.00)	0.00	0.00	0.00	(45,000.00)	
Grants	50219.688R - Black Creek Marsh Wetland Filtration Grant		Lake St Clair		(160,000.00)	0.00	0.00	0.00	(160,000.00)	
Grants	50420.1120R - Accessible Kayak Launch Grant		Kensington		(154,000.00)	0.00	0.00	0.00	(154,000.00)	
Grants	50520.128R - Relocate Conecssionaire Building		Delhi		(5,000.00)	0.00	0.00	0.00	(5,000.00)	
Grants	50519.126R - Iron Belle Trailhead		Dexter-Huron		(38,742.00)	0.00	0.00	0.00	(38,742.00)	
Grants	50619.491R - North Fishing Site Accessibility Grant		Lower Huron		(144,400.00)	0.00	0.00	0.00	(144,400.00)	
Grants	50820.218R - Rapids View Area Development Grant		Hudson Mills		(226,900.00)	0.00	0.00	0.00	(226,900.00)	
Donations	50918.548R - Shelden Trail		Stony Creek		(50,000.00)	0.00	0.00	0.00	(50,000.00)	
Grants	50920.555R - Off Leash Dog Area Grant		Stony Creek		(50,000.00)	0.00	0.00	0.00	(50,000.00)	
Grants	51017.313R - Service Yard Stomrwater Improvements-SAW		Willow		(55,759.94)	0.00	0.00	0.00	(55,759.94)	
Grants	51120.114R - Acessible Nature Trail Development Grant		Oakwoods		(124,000.00)	0.00	0.00	0.00	(124,000.00)	
Grants	51218.239R - Coastal Marsh Habitat & Trail Development		Lake Erie		(1,478,039.38)	0.00	0.00	0.00	(1,478,039.38)	
Grants	51220.241R - Kayak Launch Area Development Grant		Lake Erie		(122,500.00)	0.00	0.00	0.00	(122,500.00)	
					\$ 14,925,533.60 \$		1,870,121.08			

<u>\$ 14,925,533.60</u> **\$ 802,567.73 \$ 1,870,121.08 \$ 3,420,661.73 \$ 9,634,975.79** 



To:Board of CommissionersFrom:Danielle Mauter, Chief of Marketing and CommunicationsSubject:Report – April Marketing UpdateDate:May 6, 2020

#### Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file April Marketing Report as recommended by Chief of Marketing and Communications Danielle Mauter and staff.

**Attachment: April Marketing Report** 



# MONTHLY MARKETING REPORT

## April 2020

Administrative Office 13000 High Ridge Drive Brighton, MI 48814



**METROPARKS.COM** 

## **APRIL 2020**

## UPDATES ON GOALS

#### 1. Increase awareness and understanding of the Metroparks brand and identity

Ongoing and measured through the increases in the other goals until such time a follow-up public poll is conducted.

## 2. Increase overall attendance by 30,000 vehicles over and above the 2019 car count goal

Last month's board packet showed increases in tolling revenue and car counts compared to this time in 2019. Additionally, the onset of the Covid-19 epidemic has led to unprecedented changes in tolling and attendance. Please see the board stats at the end of the packet for most up to date counts at this time.

# 3. Collaborate with Planning and Development and Information Technology departments to establish regular reporting and evaluation of marketing performance data

The marketing department campaign and project calendar has been shared with all department heads. As media buys are placed, the geographic zip code areas and dates they are placed in will be shared with Planning so that these areas can be incorporated into the scanning data reports for those date ranges. We were planning to look at compare previous years' attendance on those event dates in those zip codes to see if ad placements are impactful. However, shifts in programming and events will impact what we are able to compare and how we track and report on these attendances will be re-evaluated going forward into summer.

Work with the IT department continued to begin set up of future campaign pages and tracking of ad campaigns to these pages will take place.

## 4. Increase attendance at Interpretive Series programs by 30% over 2019 attendance

Unfortunately, the Covid-19 epidemic has resulted in cancelations of interpretive programs through at least June 5. It's anticipated that this will result in this goal not being met for the year, but we will instead calculate results at the end of the year based on the months in which we were able to deliver programs as scheduled.

## 5. Increase Family reunions/picnics/events booked in the parks by at least 3-5 percent from \$373, 500 to at least \$384,705 - \$392,175 by end of 2020

Promotions for shelter reservations started on Feb. 20 but were halted when the Covid-19 epidemic restrictions started being put into place. With the final date of restrictions being unclear at this time, we are not promoting reserving spaces for large gatherings. Once restrictions start lifting, we will resume promotions of these spaces if we are able to, but we will have missed the prime reservation season where the best opportunities to reach this goal would have been.

## 6. Increase golf outings booked at Metroparks courses by 10 percent in 2020 with an average of at least 50 golfers per outing.

With Covid-19 restriction delaying the start of golf at course and then impacting the normal play on the courses with restricting cart use, gathering and food service, we have shifted from promoting outings and leagues to promoting safe social distancing golf instead. We anticipate that this goal will not be met this year.

## 7. Increase attendance at aquatic facilities through use of consistent messaging, special promotions, pop-up pricing and dynamic pricing

We have put a pause on planned promotions for water facilities until it is more clear what water facilities operations will look like this summer. It is likely that we will not be promoting the special promotions and pricing as planned because it is anticipated to have some form of social distancing restrictions that will results in lower than normal attendance at aquatic facilities.

### 8. Increase Instagram followers by 20 percent over the 2019 goal to 2,400 total

Currently at 1941.

## 9. Increase Facebook followers by 20 percent over 2019 goal from 14,000 to 16,800 followers by end of 2020

Currently at 14,362.

### 10. Increase average Facebook engagement by 100 percent

Year to Date engagement through April 16 (our normal monthly reporting is the 15<sup>th</sup> of month prior to 16<sup>th</sup> of current month) is 10,878. Compared to 8,217 in this time period in 2019. One trend we are continuing to see is that with Covid-19 restrictions in place, people are spending more time online and on social media. To capitalize on that, we have increased our presence on social media as well as content on metroparks.com/virtual. We are scheduling more posts and trying new ideas. Our Interpretive Department has been a huge asset in making this possible. Marketing and Interpretive are working together to implement bird of the

week content, Facebook Live virtual tours and content, virtual programming videos, more content on stories, nature blog articles, a Dear Kevin component in the style of "Dear Abby" and continuing to send us photos and videos from the centers on the days they are there caring for animals. We also coordinated with the Planning and Development department as well as Interpretive to put together a social/digital campaign and challenge around Earth Day that included a social media bingo card and earth day activity photo submission piece. That campaign was well received and almost every post received at least some engagement.

Therefore, we are continuing to see engagement numbers skyrocket. Between March 15 – April 16 our engagement statistics on social have been as follows:

Facebook engagement

2020:6,610 2019: 2,448

Instagram engagement

2020:1,941 2019: 291

Twitter engagement

2020:196 2019: 30

Additionally, we have put more focus on YouTube as a platform for sharing all our new video content. There have been some learning hurdles as we navigate the best way to exchange files remotely between staff, complete and upload content, and keep our channel categorized as kid-friendly so our videos can appear on the tablets of children that we know are currently spending a lot more time on them with schools being closed. Those statistics, generally, are as follows. Even between January and now we have seen noticeable large jumps in views. We also did a deeper dive into some of the age demographics and minutes viewed while evaluating options for improving and moving forward with content of this nature.

YouTube	January 1-January 16	January 1-February 16	January 1-March 16	January 1-April 16
Views YTD			225	3.25K
Subscribers Gained YTD			4	39
Subscribers Lost YTD			1	1
Subscribers YTD			3	38
Top Video YTD			Tour of Indain Springs EDC	Beavers Along The Trail
	Jan (Dec 15 2019-Jan 16)	February (Jan 15-Feb 16)	March (Fab 15 Mar 16)	
	Jan (Dec 15 2019-Jan 10)	rebluary (Jali 15-reb 10)	March (Feb 15-Mar 16)	April (Mar 15-Apr 16)
Views	Jan (Dec 15 2019-Jan 10)	rebruary (Jan 15-reb 16)	81	April (Mar 15-Apr 16) 3K
Views Subscribers Gained		rebruary (Jan 13-reb 16)		
				ЗК
Subscribers Gained				ЗК
Subscribers Gained Subscribers Lost			81 0 1	ЗК 35 0

4

### 11. Increase average Instagram engagement by 20 percent

See above.

### 12. Continue growing email subscriber list by 10 percent

Our list is currently just over 87,000 subscribers and 1,687 people have signed up online for our emails in the past 30 days. We've seen a big spike in subscribers during this time. Part of this is due to sending sign-up emails to those who are purchasing annual passes online and partially it is due to encouraging people to sign up for ongoing updates on our Covid-19 precautions and changes.

### 13. Maintain email open rate at industry benchmark

Campaigns sent year-to-date average an open rate of 22%. The average click through rate is 5%.

### 14. Increase earned media

Continued working with Truscott Rossman and MHSA to send Covid-19 updates to legislators and the op editorial piece that ran in the Detroit News. Our recent press releases have been well received by media and we have fielded on average 2-3 calls per week from media over the last month. We are getting calls and working with the larger media names on a much more regular basis at this time. This includes having a story in Crains Business and the reporter being in weekly contact about updates to the story, the op-ed piece in Detroit News, questions from Detroit News reporters, our temporary closure piece being picked up by multiple media outlets including the Detroit Free Press and multiple mentions on Fox 2 news including a nice in person interview of Amy. We're seeing that our communications with media are becoming more effective and they are reaching out to us willingly on a more regular basis during this pandemic.

## 15. Reduce reliance on, and cost of, stock imagery by using at least 90 percent owned images in marketing materials by end of 2020

Ongoing efforts.

## 16. Develop a more comprehensive understanding of the visitor experience of the Metroparks.

Creation of visitor evaluation tools are in process, but delayed by the Covid-19 epidemic that shifted the time used on creating those to other efforts until programming can be resumed.

# 17. Outreach and relationship building – The Metroparks marketing department will meet with at least one new group or organization per month (12 over the year). Additionally, the Metroparks staff, as a whole, will present or speak at 5 conferences over the course of 2020.

This efforts have been mostly paused until some of the Covid-19 precautions start lifting and in-person meetings become easier and more possible to schedule.

### 18. Improve the timing of projects within the marketing department

The marketing department campaign and project calendar was shared with all department heads, interpretive supervisors, park managers and superintendents earlier this year. This was a request from several departments to have a better understanding of dates and project timing for things the department is working on.

Covid-19 restrictions have delayed the printing of our summer rack cards and impacted several of the campaigns that were planned from programming and events. It has also shifted our traditional spring and summer messaging to having a focus on social distancing while in the parks. Covid-19 continues to impact 2020 schedules and will shift the filming of additional summer commercials that we did have planned for the end of May this year. Planning and executing our summer advertising campaigns will be a continual monitor and shift process as we see the impacts Covid-19 had to operations, programs and events in the parks.

19. Collaborate with the Planning and Development Department and park operations staff to promote new signature events and work towards smooth logistics, solid media partnerships, social media engagement and modest attendance success in 2020.

Announcement and press release of these events has been delayed until 30 days prior to any event. This is to allow for Covid-19 monitoring and a final decision on whether an event will take place or not.

20. Coordinate with Human Resources department and Chief of Diversity, Equity and Inclusion to create a campaign that noticeably increases qualified preseason seasonal job applications.

An ad and business feature in MI Makers was placed. This publication will be distributed to Southeast MI high school students, counselor offices, college admissions offices, etc.

Other intentions have been delayed as a result of Covid-19 restrictions.





To:Board of CommissionersFrom:Nina Kelly, Chief of Planning and DevelopmentSubject:Report – Planning and Development Monthly UpdateDate:May 6, 2020

#### Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file the Planning and Development monthly update as recommended by Chief of Planning and Development Nina Kelly and staff.

**Background:** The monthly update for the Planning and Development department is attached for review.

Attachment: Planning and Development Monthly Update



# PLANNING AND DEVELOPMENT MONTHLY REPORT

May 2020

Administrative Office 13000 High Ridge Drive Brighton, MI 48814



METROPARKS.COM

## TABLE OF CONTENTS

Metroparks System-Wide	3
Southern District	6
Western District	8
Eastern District.	10
What's Next	12

	OTHER DEPARTMENT INPUT KEY						
Natural Resources and Regulatory Compliance							
<b>.</b>	Planning and Development						
*	Diversity, Equity and Inclusion						
9	Interpretive Services and Community Outreach						
Ŷ	Engineering						

## SYSTEM-WIDE

Restoration – Linear feet or acreage of project impact for shoreline protected or restored, wetlands protected or restored, floodplain protected or mitigated Invasive Species Management – Linear feet or acreage of project impact treating invasive species Habitat and Wildlife Protected – Linear feet or acreage of project impact for fish habitat, fish barriers removed or bypassed, species moved or avoided Partnerships – Outside agency funding sources (total cost/sharing percentage) Volunteers – Total number of volunteers/workdays Grant/Foundation Funding – Total funding/match Visitor Counts – Total number of visitors weekend/weekday Best practices education – Project emphasizes educational and interpretational opportunities Estimated cost – Total estimated or actual cost of project Accessibility – Determine if facility or programs designed for accessibility (A) or if barriers (B) exist based on ADA checklist Staff time – Total number of staff hours estimated

### Administrative

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
	Planning and Development monthly reports	Report		Monthly	Staff time	Report assembly
	Foundation administrative Tasks	Various		Ongoing	Grant/Foundation Funding	Administrative tasks
	Sign request processing/signage transition plans	Infrastructure/ Small Facilities		Ongoing	Actual Cost	Administrative tasks
	CAPRA accreditation preparation/initiation	Report	Various	Ongoing	Staff time	Self-Assessment preparation with Chapter Chairs
DISTRICT-WIDE	Regional transportation/recreation opportunities	Various	Various	Ongoing	Staff time	RTA Providers Workgroup meeting attendance
ISTRI	SEMTAT participation	Report		Ongoing	Staff time	Meeting attendance
	FAIR Play Coalition maint. and development	Various		Ongoing	Volunteers	Communication as needed
	Agency/org partnership maint. and development	Various	Various	Ongoing	Staff time	Meeting with Detroit Riverfront Conservancy and DIA regarding programming
	CAPRA Programming Ch. 6	Various		Ongoing	Staff time	Documentation assembly
	CAPRA Planning Ch. 2 documentation	Report		Ongoing	Staff time	Documentation assembly
	Tree/bench procedures	Various		Ongoing	Staff time	Instructional binders sent to each park office and documentation put onto shared drive and sharepoint

## SYSTEM-WIDE

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
Accessible picnic shelter layouts for parks	Plan		4 months	Staff time	No action

### HCMA Studies/Initiatives

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
Property Acquisition/Divestment Strategy Report	Plan		Ongoing	Staff time	Final report under leadership review
Volunteer Development Plan	Plan		2 months	Staff time	Report draft in development
Trail ambassador program	Report		4 months	Staff time	On pause due to COVID-19 restrictions
ADA Transition Plan	Plan		Ongoing	Staff time	ADA webpage under development
Visitor counts	Various		Ongoing	Staff time	First counter deployed at DHu, remaining two will be by the end of May, parking lot counts will begin by end of May in coordination with Operations staff at LSC and LHu.

## Grants/Fundraising

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
REI Grant Rouge Park	Plan	Ò	Ongoing	Staff time	Grant submittal with Detroit Parks and Rec
EGLE recycling grant	Plan		Ongoing	Staff time	Grant submittal with EGLE for recycling bin infrastructure system-wide
Metroparks Police, Port Security Grant Program-FEMA	Plan		Ongoing	Staff time	Grant submittal involving LEr and LSC (police patrol vessels), may include cybersecurity training for all parks

## SYSTEM-WIDE

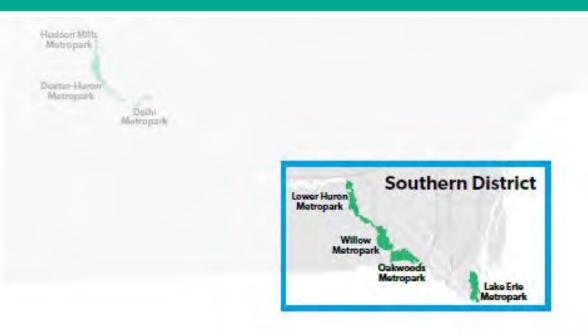
## Project Implementation/Oversight

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
Sustainability Plan projects coordination	Various		Ongoing	Various	Water Bottle Recycle Bins Ordered SCr, WMill by Purchasing Dept.
Playground mulch bids	Small facilities		3 months	Staff time	Playground mulch bid awarded. Work to begin when Stay Home restrictions lifted

### **Recreation Programming**

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
Signature Events support/oversight	Various		On going	Staff time	Kids Summer Kick Off at Hudson Mills has been postponed until 2021, all other activities on hold until further notice
DIA's Inside/Out program	Various		On going	Staff time	Programming
Virtual programming	Various		On going	Staff time	Building virtual programming, installations delayed

## SOUTHERN DISTRICT



### Virtual Earth Day: Bingo

		-		
TURN OFF Lights when You leave the Room	TAKE A Short Shower And Use Bar Soap	MAKE THE Switch to led Lighting or CFL light bulbs	SPRING CLEAN-UP, BY CREATING A DONATION PILE	USE A Reusable Water Bottle
TURN DOWN Thermostat One degree	MAKE A Hanging Planter	MEND YOUR Clothes	INSTALL A Rain Barrel	REMOVE AN INVASIVE SPECIES (Such as garlic mustard)
DO A LITTER Clean-up in your Neighborhood	USE A Reusable Straw	METRO PARKS	PRACTICE Composting	TAKE A WALK or go on a bike Ride
HANG DRY YOUR Laundry	SHOP LOCAL For groceries	CREATE ZERO FOOD WASTE FOR ONE DAY	PLANT A TREE	CREATE AN UP-CYCLED ART PROJECT
FIND A MOMENT TO BE AWED BY NATURE	PLANT A FOOD GARDEN FOR YOU OR A PET	FILL IN WHAT YOU DID TO HELP THE ENVIRONMENT	OPEN A DOOR OR WINDOW	PRACTICE RECYCLING

## SOUTHERN DISTRICT

## Grants/Fundraising

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
None at this time					

### Project Implementation/Oversight

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
LOWER HURON	LH N. Fishing Site LWCF grant administration	Large Facilities	*2	Ongoing	Staff time	Design to begin later in 2020
	2019 LWCF Application- Oakwoods Accessible Nature Trail Grant Project	Large Facilities	¢¢	Ongoing	Staff time	SHPO and PDESF submittals
	2019 LWCF Application- Lake Erie Accessible Boat/Kayak Launch Grant Project	Large Facilities	*2	Ongoing	Staff time	SHPO and PDESF submittals

## WESTERN DISTRICT



Border to Border Trail Eco-Counter installed at Dexter-Huron Metropark

## WESTERN DISTRICT

### Administrative

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
DELHI	Border 2 Border trail design and implementation	Large Facilities	•	Ongoing	Estimated Cost	Coordination with Washtenaw County Parks and Recreation as needed
	Skips Livery relocation planning	Large Facilities	φ.	Ongoing	Consultant fee	Begin site plan approval process with Scio Township
KEN	Kensington CMS pipeline coordination	Large Facilities	¢°	Ongoing	Staff time	Public meeting led by Village of Milford and Consumers Energy (HCMA will attend)
KEN	Public art initiative for Maple Beach	Large Facilities	<b>D</b>	Ongoing	Staff time	Solicitation package development

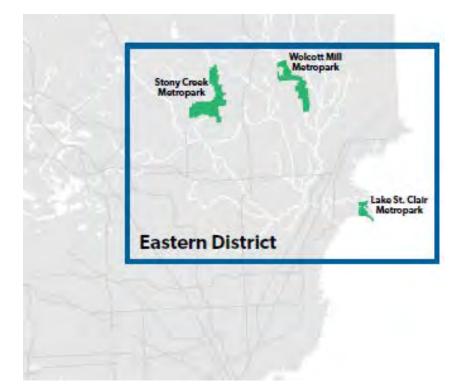
### Grants/Fundraising

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
None at this time.					

### Project Implementation/Oversight

Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
Maple Beach Playground	Large Facilities	<b>-</b>	6 months	Staff time	Site design and construction drawings complete; bidding to commence when Stay Home restrictions lifted

## EASTERN DISTRICT



## EASTERN DISTRICT

### Administrative

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
SCr	Recycle Bin Purchasing	Small Facilities	<b>-</b>	Ongoing	Staff Time	Recycle bins delivered for SCr and WMill

### Grants/Fundraising

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
WMill	AARP Community Challenge grant- Wolcott Accessible Wagon	Equipment, various		2 months	Grant/Foundation Funding	Deadline extended (COVID-19) from April 1 to May 15,2020

### Project Implementation/Oversight

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
LSC	LSC Nature Center-DNR Grant Admin	Large Facilities		Ongoing	Staff time	Interpretive services overseeing implementation.
	LSC Pool Bathhouse RFP	Large Facilities	¢*	Ongoing	Staff time	RFP draft under dept. review
SCr	Shelden Trails Grant Admin	Large Facilities		Ongoing	Staff time	Flowtrack contract approved, pre- construction meeting to be scheduled
	Shelden Trails Signage Plan	Small Facilities		3 months	Staff time	Coordination with Marketing Dept.

### **Recreation Programming**

	Description	Action Type	Dept. Input	Timing	Implementation Indicator	May 2020 Actions
LSC	Swimming pilot at Lake St. Clair	Large Facilities		Ongoing	Visitor counts	On hold until further guidance is received for COVID-19

## WHAT'S NEXT?

	Description		Acti	on Type	
ш	Get Out and Learn (GOAL)- DeRoy Testa	imentary		Staff time	
SYSTEM WIDE	Get Out and Learn (GOAL)- Tuktawa Fou	Indation		Staff time	
SYST	Picnic Table Shelter A	DA Layouts Site Plan	:	Staff time	
EASTERN DISTRICT	LSC Marina Facility Concept Plan		S	Staff time	
WESTERN DISTRICT	Trail Counts/Parking L to partnership agencie		S	Staff time	



To:Board of CommissionersFrom:Nina Kelly, Chief of Planning and DevelopmentProject Title:Report – Permit Scanning Data AnalysisDate:May 6, 2020

#### Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file the permit scanning report for the period from March 16 to April 15, 2020, as recommended by Chief of Planning and Development Nina Kelly and staff.

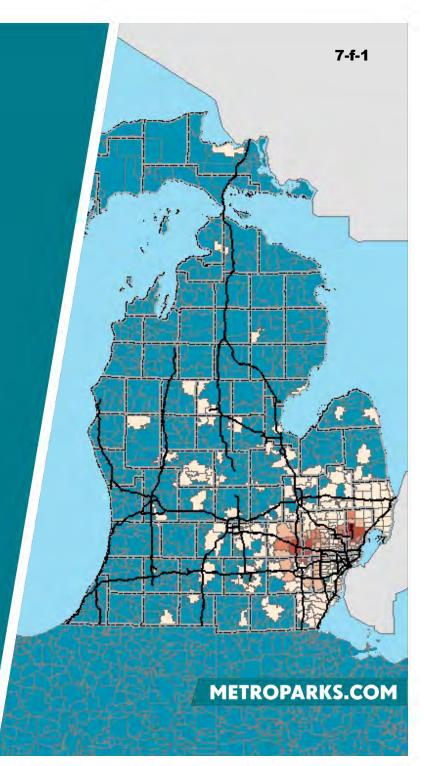
Attachment: March 16 – April 15, 2020 Permit Scanning Data

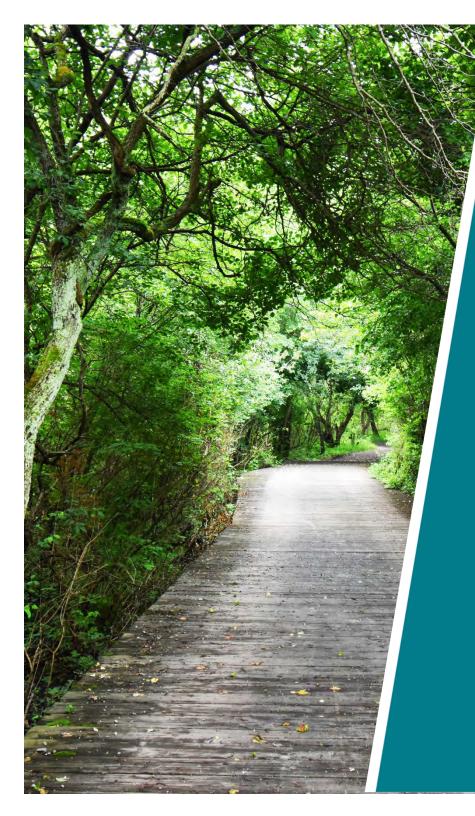
SCANNING REPORT #4 APRIL 2020

## March 16 – April 15

Abstract: This report was compiled using data downloaded from the Metroparks server recorded through barcode scanning of vehicle passes upon entry into the Metroparks. In some instances, revenue data, vehicle count data and U.S. Census data have been incorporated as well.







## **TABLE OF CONTENTS**

Barcode Scanning Report

System Wide	3
By District	6
County Level	10
Park Specific	16

#### Data Caveats

There are several important data caveats to note for this reporting period:

- Some parks did not begin scanning returning annuals, until after the reporting period, data collected for these parks represents scanning only at the time of initial sale and will be noted throughout the report,
  - o Lower Huron
  - o Willow
  - o Lake Erie
  - o Delhi
  - o Dexter-Huron
  - o Huron Meadows
  - o Lake St. Clair
- Wolcott Mill does not have a scanner in the Farm Center tollbooth, nor at the Historic Center, Camp Rotary, or the North Branch Trails.
- Oakwoods does not have a scanner at the toll booth.
- Stony Creek suspended scanning on the following days due to having no toll attendant:
  - o 3/17-3/19
  - o 3/24-3/26
  - o 3/31-4/2
  - 0 4/7-4/9
  - o 4/14-4/15

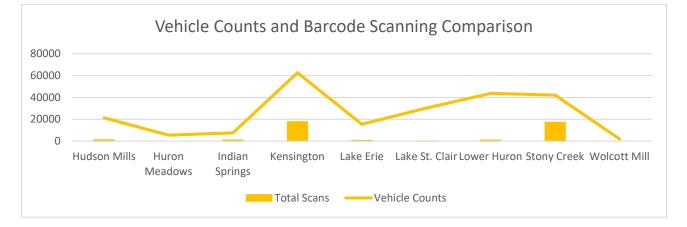
Therefore, data is missing from these parks in the aggregate graphs and maps and the park-specific maps included for these shows limited data.

Additionally,

- 2019 Annual Passes were scanned 73 times during the reporting period.
- Free admission was granted to park visitors on Tuesdays, Wednesdays and Thursdays. No tollbooths were staffed on these days, and no scanning occurred.

### **SYSTEM WIDE**

Barcode Scanning Report | Reporting March 16 - April 15



The graph and chart on this page show a comparison of Vehicle Counts and Barcode Scanning for parks where both are collected.

Vehicle counts (and the barcode scans compared on this page) are from the **calendar month of March 2020** (as opposed to the mid-month to mid-month reporting period).

Metropark	Total Scans	Vehicle Counts
Hudson Mills	1321	21316
Huron Meadows		5465
Indian Springs	1136	7497
Kensington	17802	62722
Lake Erie	608	15455
Lake St. Clair	121	30347
Lower Huron	985	43810
Stony Creek	17229	42146
Wolcott Mill		1930
Total	39202	230688

### **SYSTEM WIDE**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15

### **Five County Pass Use**

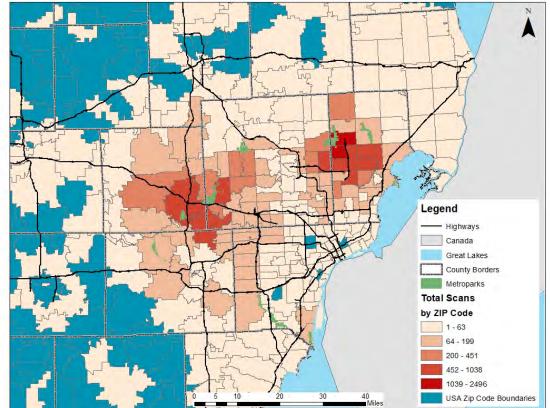
The map to the right shows the distribution of pass scans across the 5 counties.

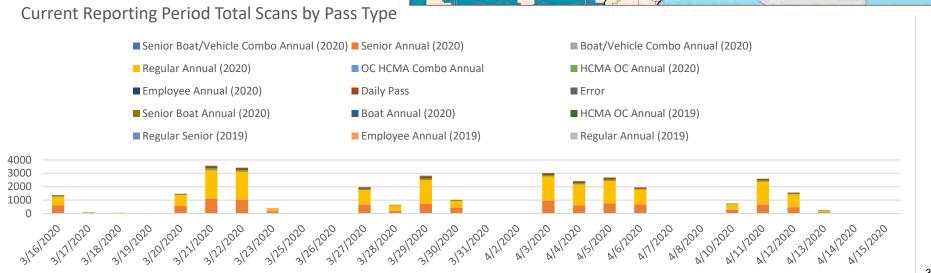
There were **32,013** total scans during the one month reporting period. Of the total scans, **30,697** or **96%** were annual passes and **1316** or **4%** of scans represent daily passes. **17,773** unique annual passes were scanned through this period, meaning annual passes that were scanned during the reporting period, were scanned on average **1.7** times.

#### 2019 Summer Recap:

There were **562,560** total scans during Summer 2019; an average of **140,640** per month.

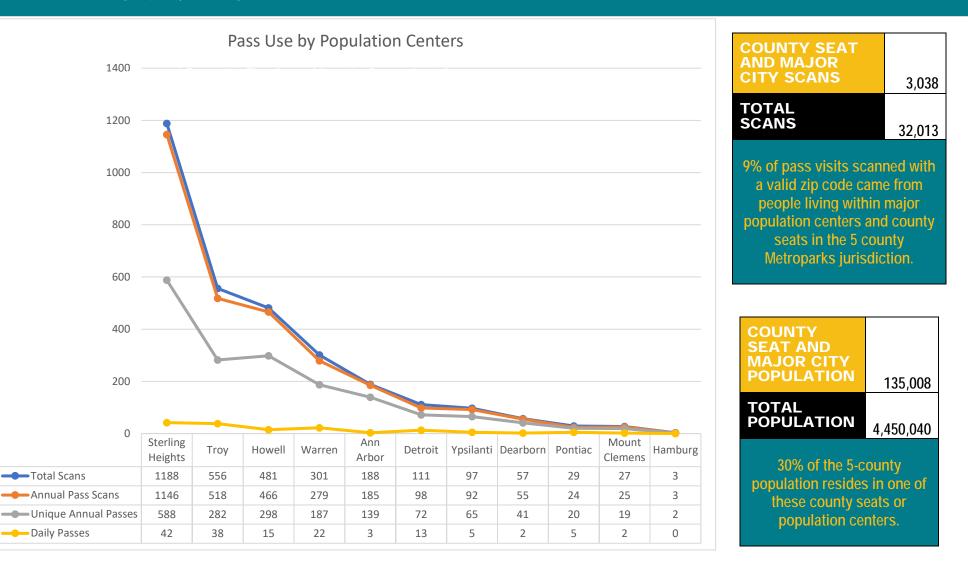
**92%** were from annual passes and **8%** represented daily passes.





### **SYSTEM WIDE**

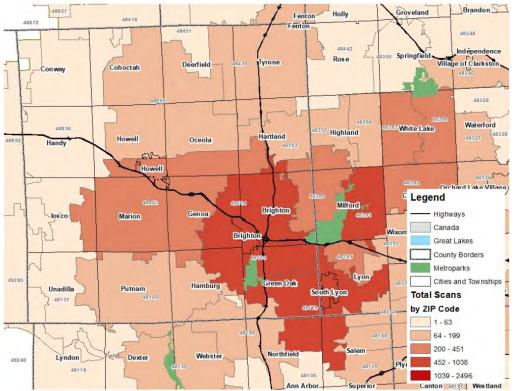
Barcode Scanning Report | Reporting Timeframe March 16 - April 15



### **COUNTY LEVEL**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15

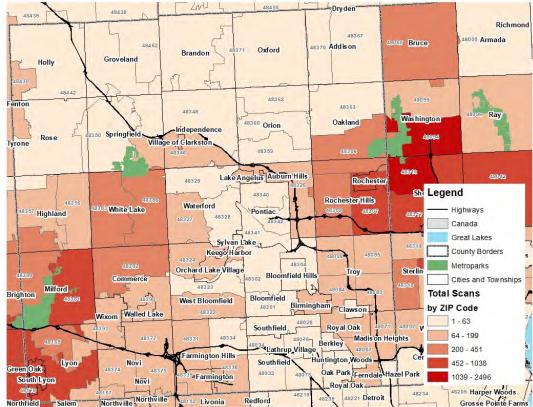
### **Livingston County**



City	Total Scans	Annual Pass Scans	Unique Annual Pass Scans	Daily Passes
City				
Brighton	4552	451	9 1638	33
Cohoctah	23	2	3 4	0
Fowlerville	133	12	9 64	4
Gregory	97	9	3 65	4
Hamburg	12	1	2 7	0
Hartland	306	30	3 137	3
Howell	1665	163	7 753	28
Lakeland	22	2	2 11	0
Oak Grove	3		3 1	0
Pinckney	602	59	7 359	5
Grand				
Total	7415	733	8 3034	77

### **COUNTY LEVEL**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15



### **Oakland County**

anty				
Farmington	1116	1095	541	21
Ferndale	203	184	109	19
Franklin	114	110	57	4
Hazel Park	73	65	44	8
Highland	1197	1178	460	19
Holly	141	135	61	6
Huntington Woods	75	72	45	3
Keego Harbor	34	34	18	0
Lake Orion	252	244	118	8
Lakeville	3	3	1	0
Leonard	83	80	30	3
Madison Heights	220	212	112	8
Milford	4503	4466	1565	37
New Hudson	1364	1357	419	7
Novi	1359	1347	582	12
Oak Park	71	68	44	3
Oakland	126	123	58	3
Ortonville	47	46	24	1
Oxford	91	86	48	5
Pleasant Ridge	48	48	20	0
Pontiac	99	92	47	7
Rochester	4050	3979	1520	71
Royal Oak	692	661	347	31
South Lyon	3512	3493	1200	19
Southfield	214	205	118	9
Troy	1403	1335	562	68
Union Lake	12	12	6	0
Walled Lake	518	509	229	9
Waterford	672	656	336	16
West Bloomfield	731	710	301	21
White Lake	1526	1498	712	28
Wixom	469	459	223	10
Grand Total	27867	27325	11247	542

Citv **Daily Passes Scans Scans Passes** Auburn Hills Berkley Birmingham **Bloomfield Hills** Clarkston Clawson **Commerce Township** Davisburg **Drayton Plains** 

**Annual Pass** 

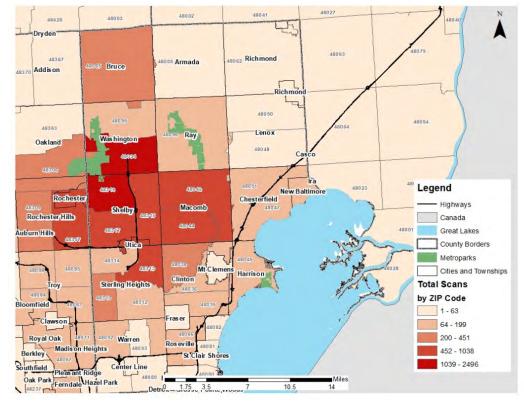
Total

**Unique Annual** 

34/139

### **COUNTY LEVEL**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15



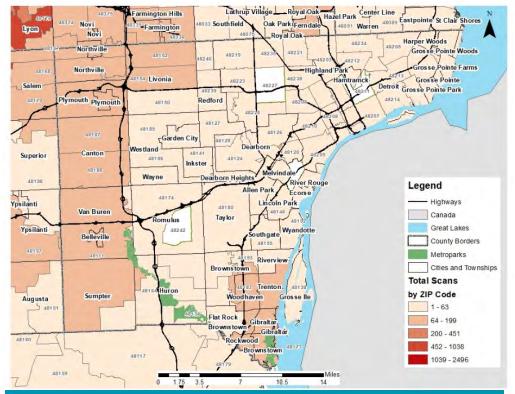
### **Macomb County**

City	Total Scans	Annual Pass Scans	Unique Annual Pass Scans	Daily Passes
Armada	81	81	36	0
Center Line	54	50	24	4
Clinton Township	1141	1102	593	39
Eastpointe	76	73	52	3
Fraser	115	104	58	11
Harrison Township	315	309	222	6
Macomb	2833	2757	1152	76
Mount Clemens	98	94	69	4
New Baltimore	633	605	318	28
New Haven	72	66	39	6
Ray	174	171	66	3
Richmond	48	47	28	1
Romeo	660	650	297	10
Roseville	246	234	140	12
Saint Clair Shores	391	375	236	16
Sterling Heights	3109	3042	1153	67
Utica	9067	8900	2964	167
Warren	730	691	385	39
Washington	4185	4113	1358	72
Grand Total	24028	23464	9158	564

### **COUNTY LEVEL**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15

### Wayne County



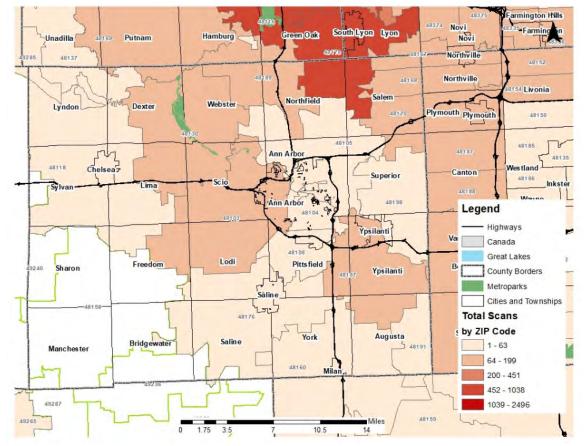
City	Total Scans	Annual Pass Scans	Unique Annual Pass Scans	Daily Passes
Allen Park	136	134	106	2
Belleville	803	792	651	11
Canton	490	479	311	11
Dearborn	241	239	165	2
Dearborn Heights	108	106	85	2
Detroit	339	318	194	21
Ecorse	5	5	5	0
Flat Rock	328	324	276	4
Garden City	93	91	66	2
Grosse lle	90	90	78	0
Grosse Pointe	219	192	126	27

Hamtramck	33	32	20	1
Harper Woods	29	28	20	1
Highland Park	8	7	6	1
Inkster	19	19	16	0
Lincoln Park	81	81	70	0
Livonia	781	757	425	24
Melvindale	19	19	16	0
New Boston	396	395	307	1
Northville	708	693	346	15
Plymouth	341	331	192	10
Redford	164	159	95	5
River Rouge	1	1	1	0
Riverview	78	77	67	1
Rockwood	372	372	358	0
Romulus	230	225	184	5
Southgate	158	156	137	2
Taylor	217	214	167	3
Trenton	434	431	378	3
Wayne	61	61	47	0
Westland	294	286	201	8
Wyandotte	155	153	128	2
Grand Total	7431	7267	5220	164

### **COUNTY LEVEL**

Barcode Scanning Report | Reporting Timeframe March 16 - April 15

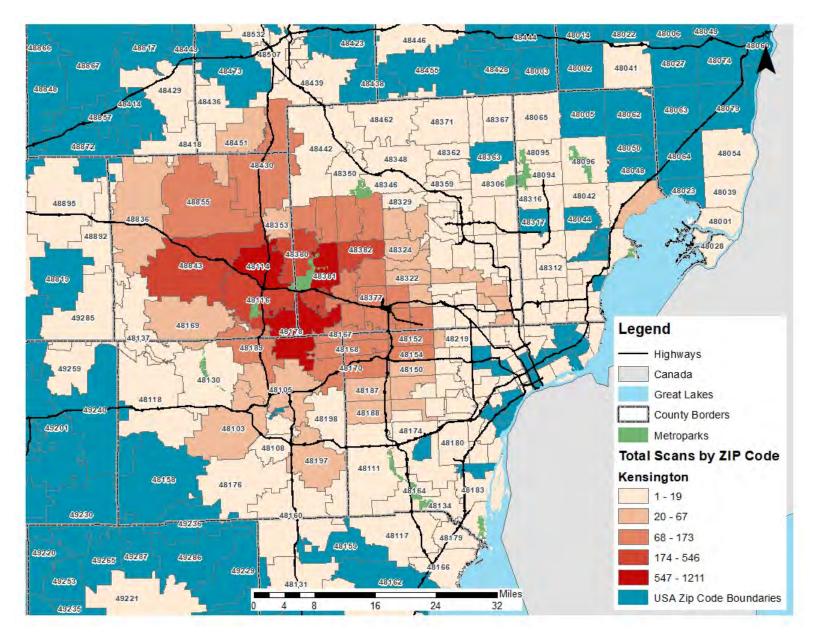
## Washtenaw County



City	Total Scans	Annual Pass Scans	Unique Annual Pass Scans	Daily Passes
Ann Arbor	1412	1391	899	21
Bridgewater	8	7	7	1
Chelsea	173	170	123	3
Dexter	1012	1003	682	9
Manchester	31	31	21	0
Salem	19	19	15	0
Saline	120	117	82	3
Whitmore				
Lake	449	441	219	8
Whittaker	5	5	5	0
Willis	19	17	15	2
Ypsilanti	347	337	218	10
Grand Total	3595	3538	2279	57

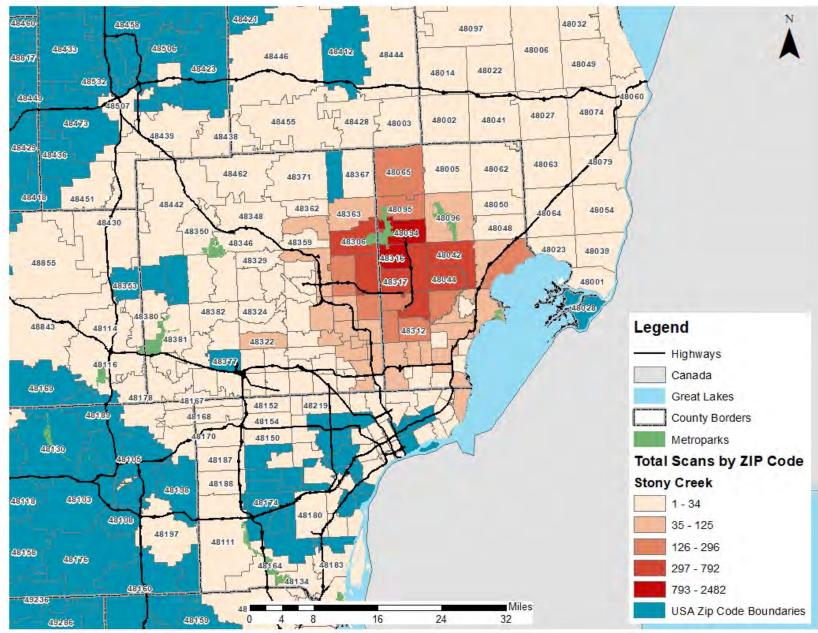
Barcode Scanning Report | Reporting Timeframe May 16 - September 15

## Kensington



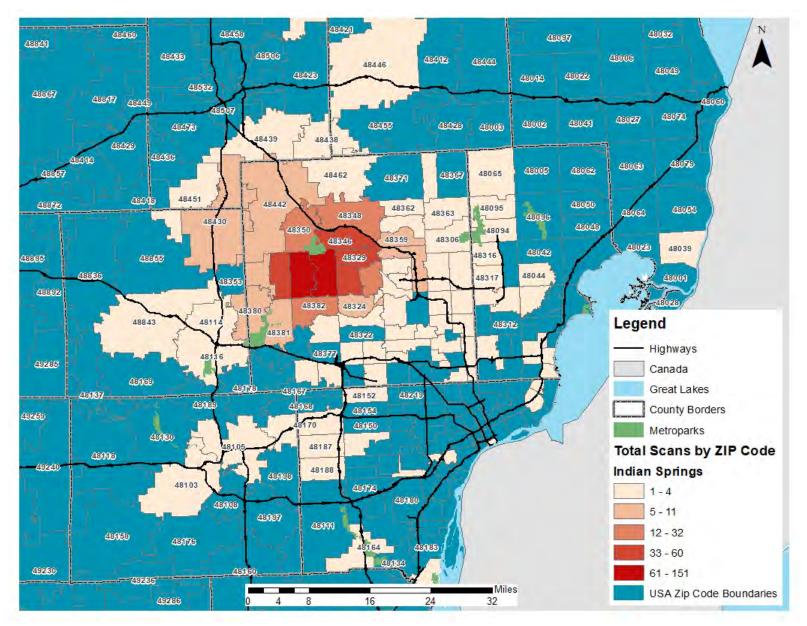
Barcode Scanning Report | Reporting Timeframe March 16 - April 15

## **Stony Creek**



Barcode Scanning Report | Reporting Timeframe March 16 - April 15

## **Indian Springs**



Barcode Scanning Report | Reporting Timeframe March 16 - April 15

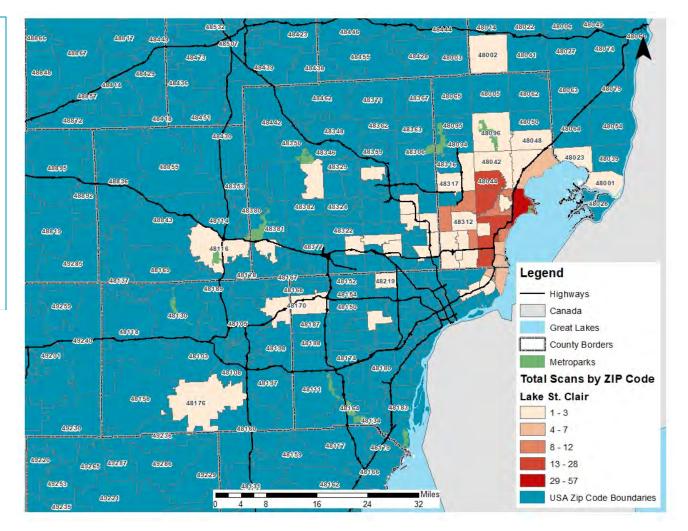
## Lake St. Clair

### Note:

The map to the right as well as the park-specific maps on the following pages represent limited data collected through barcode scanning from March 16<sup>th</sup> through April 15<sup>th</sup>, 2020.

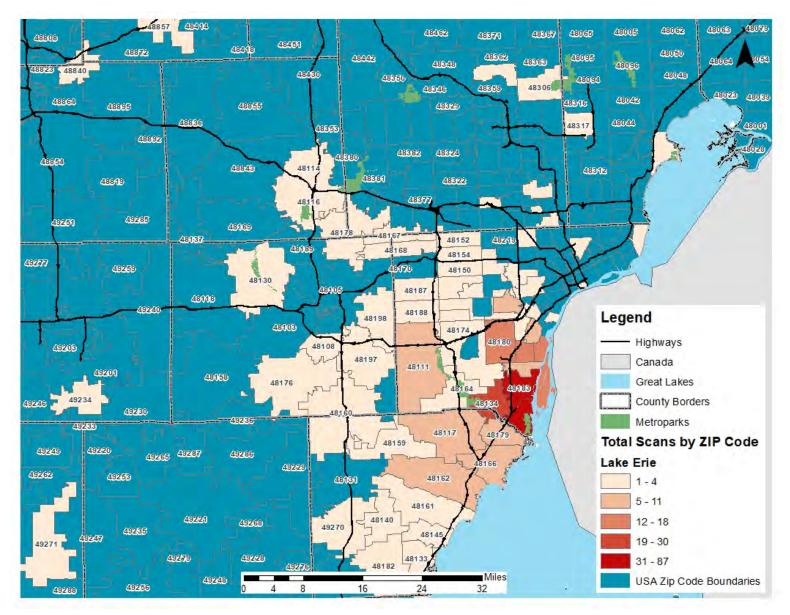
These parks collected minimal scan data during this period through scanning passes at point of purchase. Returning Annuals were not scanned ("returning annuals" meaning people who would enter the park with their pass already purchase/windshield scanning).

Scanning of "returning annuals," and all passes, system-wide, began in earnest on April 24<sup>th</sup>, 2020.



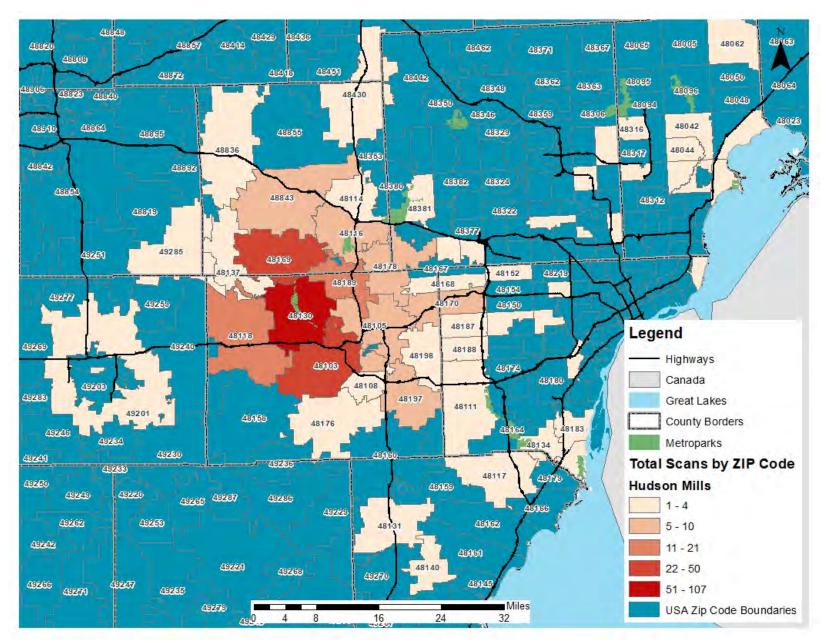
**Barcode Scanning Report** | Reporting Timeframe May 16 - September 15

### Lake Erie Metropark



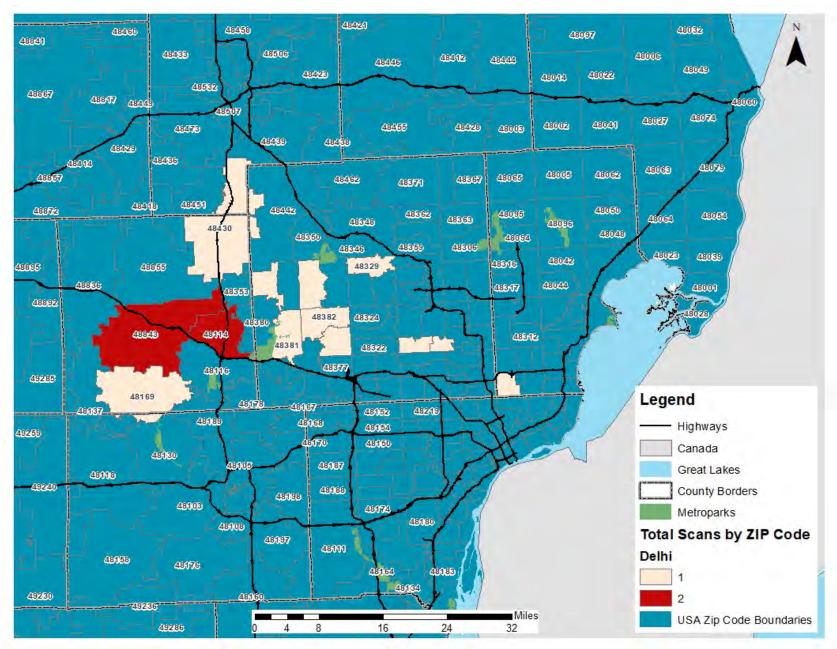
**Barcode Scanning Report** | Reporting Timeframe May 16 - September 15

## **Hudson Mills**



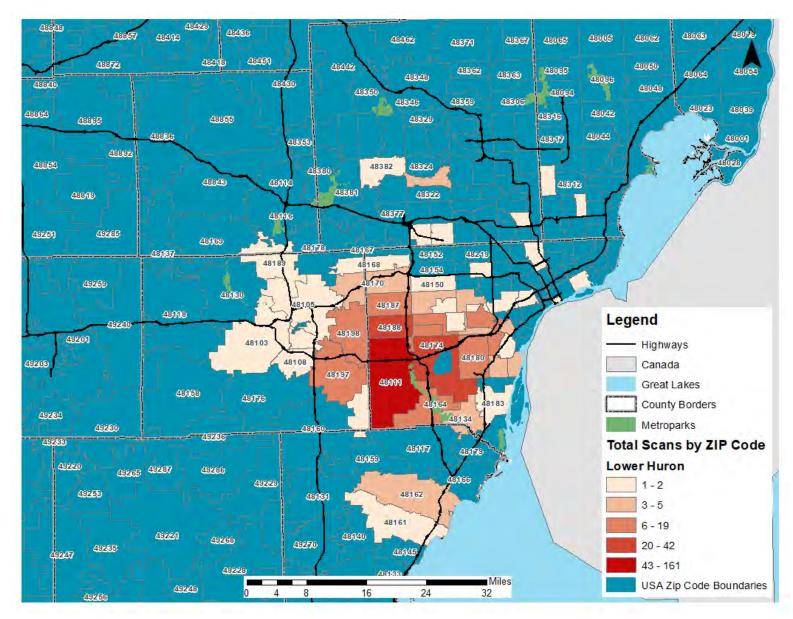
Barcode Scanning Report | Reporting Timeframe May 16 - September 15

### Delhi

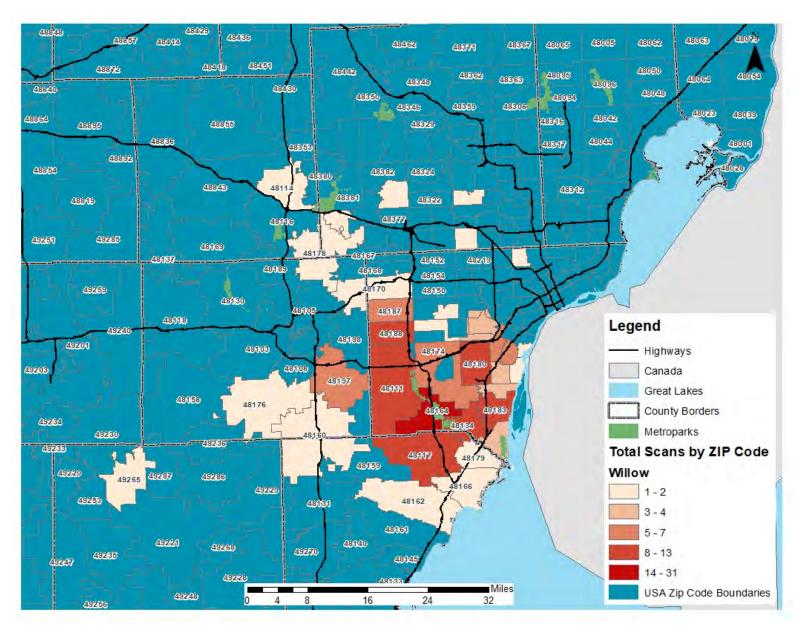


Barcode Scanning Report | Reporting Timeframe May 16 - September 15

## **Lower Huron**



## Willow



Barcode Scanning Report | Reporting Timeframe May 16 - September 15

## **Eastern and Southern District Summary**

County	Total Annual Permits Obtained via Trade-up	Total Dailies Traded
Macomb	164	234
Wayne	53	65
Oakland	50	73
Washtenaw	3	3
Livingston	1	1
Grand Total	271	376

These two tables show preliminary (year-to-date) participation in the pilot trade-up program for 2020. The table on the left shows the total number of trade-up permits obtained by residents of each of the 5 counties. The table on the left shows the top 10 zip codes where the program has been utilized

ZIP Code	County	Trade-ups
48316	Macomb	28
Not		
Collected	Macomb	21
48111	Wayne	17
48094	Macomb	16
48045	Macomb	15
48315	Macomb	11
48042	Macomb	11
48313	Macomb	9
48047	Macomb	8
48307	Macomb	8

\*Data submitted from the Western District on the trade-up pilot did not include collecting ZIP Codes or Permit numbers, therefore it is NOT included in the above summary. A summary of trade-up data submitted from the Western District is below.

### **Western District Summary**

	Contra Revenue	Dailies Traded
Stony Creek	2540	254
Indian Springs	254	25
Hudson Mills	290	29
Huron		
Meadows	160	16



To:Board of CommissionersFrom:Robert Rudolph, Chief of Information TechnologyProject Title:Approval – Park Radio UpgradesLocation:System wideDate:May 6, 2020

### Action Requested: Motion to approve

The Board of Commissioners approve the purchase of Park Radio Equipment from Com Source, Inc. for a total amount of \$150,000 as recommended by Chief of Information Technology Robert Rudolph, Jr and staff.

**Fiscal Impact:** Funds will come from the Board approved 2020 budget for the Backup Internet line item. The Comcast quote for backup internet services is below the budgeted amount, which allowed for \$671,000 for the backup internet services, installation and construction.

The result of the purchase of the park radio hardware leaves staff with a budget amount of \$521,000. Once legal counsel has approved the agreement, staff will bring it to the Board for approval.

**Scope of Work**: Furnish and deploy digital radio for dispatch and park staff to make the entire radio system digital and retire the analog radios, which includes converting Metroparks radio FCC licenses to digital licenses. This equipment will replace the old analog radios throughout the Metroparks.

**Background:** The proposed purchase of equipment is to enhance park radio communications system-wide.



To:Board of CommissionersFrom:Amy McMillan, DirectorProject Title:Update – Purchases over \$10,000Date:May 7, 2020

### Action Requested: Motion to Approve

That the Board of Commissioners receive and file the update for purchases over \$10,000, up to, and including \$25,000 as submitted by Director Amy McMillan and staff.

**Background:** On May 9, 2013, the Board approved the updated financial policy requiring the Director to notify the Board of purchases exceeding \$10,000, up to, and including \$25,000.

The following list contains purchases exceeding the \$10,000 threshold:

<u>Vendor</u>	<u>Description</u>	<b>Price</b>
Industrial Fence & Landscaping Inc	Replacement of Gate and Post Kensington Metropark	\$10,270.00
D&G Equipment Inc	John Deere Gator Lower Huron Metropark	\$11,590.93
Truscott Rossman Group LLC	Public Relations and Communication Services relative to COVID-19 Administrative Office	\$18,900.00
Dick Coulter Inc	Forage Wagon Farm Center, Wolcott Mill Metropark	\$22,250.00



To:Board of CommissionersFrom:Rebecca Franchock, Chief of FinanceSubject:Report – March General Fund Financial Statement ReviewDate:May 6, 2020

### Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file the April 2020 General Fund Financial Statement Review as recommended by Chief of Finance Rebecca Franchock and staff.

**Background**: Like all governments and organizations world-wide, the Metroparks are working tirelessly to achieve our mission while responding to what seems like an endless stream of changing conditions. Understanding the fiscal impact of these changes requires a nimble approach to information gathering, communications, and projections. The work of the past several years to improve our financial systems is helping. And it makes it more apparent how important it is for the final piece of this long-range project, RecTrac to come on board. To help more clearly communicate during this time, I am changing the narrative format used in the monthly financial report to include a more bulleted, graphical approach followed by a narrative recap and balance sheet review.

**Revenue:** The impact of COVID-19 on the Metroparks is primarily on park operating revenue, for now. While it is not out of the question that downward pressure on property values may eventually occur, this would not impact the Metroparks tax revenue until 2022 at the earliest. For this reason, our analysis and review is primarily focused on operating revenue and administrative and park operating expenditures.

Our initial focus has been to develop and improve our understanding of the impact of COVID-19 on operating revenue and to adjust administrative and park operating expenditures to offset these reductions. Deferrals of major maintenance projects is also a component of our response.

These factors were used in developing the data on the following charts:

- Annual Revenue and Expense budgets were converted to monthly targets.
  - 2019 actual revenue was summarized by activities such as tolling, golf, aquatics, etc. the actual monthly amounts by activity were divided into the whole to develop a monthly percentage.
  - These percentages were applied to the 2020 budgeted revenue and expense figures also summarized by activity to create the monthly targets.
- COVID-19 restrictions and social distancing initially eliminated most park operating revenue with the notable exception of tolling.
- Parks have remained open and tolling has taken place four of seven days weekly allowing our main operating revenue stream to continue and providing our public with a safe place to get outside.
- Returning to seven day-a-week tolling is anticipated in mid-May.
- Golf course openings were delayed and limited to walking only.
- Aquatic facilities openings are scheduled to be delayed and operations altered to accommodate social distancing.
- Interpretive programing is being restructured to accommodate safe practices and reduced group size in accordance with anticipated standards.
- Extension of stay at home executive orders to May 28 may impact these plans.

	Operati	ing Revenue	e Budget T	arget by N	/Ionth			
		-	-					Total Januar
	January - March	April	May	June	July	August	September	September
ark Operating Revenue								
Tolling revenue	1,328,000	991,000	1,283,000	1,896,000	1,723,000	1,202,000	559,000	8,982,00
Non-tolling park reven	Je 633,000	652,000	1,065,000	1,926,000	2,441,000	2,102,000	969,000	9,788,00
otal Park Operating Revenu	e 1,961,000	1,643,000	2,348,000	3,822,000	4,164,000	3,304,000	1,528,000	18,770,00
	Operatin	g Revenue	Actual/ Es	timate by	Month			
	January -	April	May	June	July	August	September	Total Janua
	March Actual	Actual	Estimate	Estimate	Estimate	Estimate	Estimate	Septembe
Park Operating Revenue								
Tolling revenue	1,586,622	837,317	1,200,000	1,800,000	1,600,000	1,100,000	550,000	8,673,93
Golf		1,000	320,000	760,000	779,000	1,100,000	735,000	3,695,00
Aquatic			-	120,000	447,000	280,000	15,000	862,00
Dockage/Boat Storage	89,234	14,943	20,000	25,000	30,000	35,000	25,000	239,17
Rentals/Refunds	257,898	(19,975)	(45,000)	(50,000)	(50,000)	(50,000)	(42,923)	-
Interpretive	64,979			20,000	10,000	12,000	10,000	116,97
Other park revenue**	289,685	18,628	30,000	50,000	50,000	40,000	20,000	498,31
otal Park Operating Revenu	e 2,288,418	851,913	1,525,000	2,725,000	2,866,000	2,517,000	1,312,077	14,085,44
	327,418	(791,087)	(823,000)	(1,097,000)	(1,298,000)	(787,000)	(215,923)	(4,684,59

- Q1 Revenue exceeded target by \$327,000
- April Revenue fell short of target by \$791,000, net year to date deficit \$464,000
- Currently, the deficit is estimated to increase monthly to a total of \$4.7 million by September month end.

**Expenditures:** With limited ability to generate additional revenue, expense reductions are needed to bring revenues and expenditures into balance.

- Delays opening facilities create some reductions in costs.
- Departments and Districts have initially identified \$600,000 in potential savings. More are in discussion. These are only partially identified in the chart below to the extent that they have occurred in January through April. Future savings, aside from anticipated temporary layoffs, are not yet included.
- Temporary layoffs of thirteen full-time and fifty-two part-time staff are anticipated to take place for varying lengths of time between May 9<sup>th</sup> and July 25<sup>th</sup>. These are included as an expense reduction totaling \$298,000 on the chart. Offsetting this 2020 expense reduction will be an increase in 2021 unemployment costs of \$88,700.

	۸dr	ninistrative and P	ark Onera	ting Expor		t Target by	(Month		
	Adi	ministrative and r	атк Орега	ung Lyper	ise buuge	t larget by	WORLD		Total Januar
		January - March	April	May	June	July	August	September	September
Fund	a ditura a	January - March	Артт	IVIdy	Julie	July	August	September	September
Expe	nditures Administrative	2 110 000	1 000 000	1 008 000	766.000	897.000	758.000	752.000	7 202 00
		2,116,000	1,006,000	1,008,000	,	,			7,303,000
	Park Operating	6,043,000	2,733,000	3,695,000	3,633,000	3,814,000	3,621,000	3,309,000	26,848,000
Tota	I Park Operating Expense	8,159,000	3,739,000	4,703,000	4,399,000	4,711,000	4,379,000	4,061,000	34,151,000
	Adm	inistrative and Pa	rk Operati	ng Expens	e Actual/	Estimate k	by Month		
		January -	April	May	June	July	August	September	Total January
		March Actual	Actual	Estimate	Estimate	Estimate	Estimate	Estimate	September
Expe	ense								
	Administrative	1,917,602	666,663	1,008,000	766,000	897,000	758,000	752,000	6,765,265
	Lay off cost reductions			(60,300)	(88,000)	(89,800)			(238,100
	Other planned savings								
	Park Operating	5,535,918	2,098,249	3,695,000	3,633,000	3,814,000	3,621,000	3,309,000	25,706,167
	Lay off cost reductions			(48,400)	(12,100)				(60,500
	Other planned savings		-						
Tota	l Expense	7,453,520	2,764,912	4,594,300	4,298,900	4,621,200	4,379,000	4,061,000	32,172,832
	Variance	(705,480)	(974,088)	(108,700)	(100,100)	(89,800)	_	-	(1,978,168

- Q1 results for expenditures were \$705,000 below target.
- April results produced an even larger savings of \$974,000, with net year-to-date expenditures coming in below target by \$1.7 million.
- No further variances aside from the projected savings related to the temporary staff layoffs has been included.
- Current estimate of September cumulative variance is just under \$2 million below target.

### Combined Revenue and Expense Variances

	January -	April	May	June	July	August	September	Total January -
Combined Revenue and Expense	March Actual	Actual	Estimate	Estimate	Estimate	Estimate	Estimate	September
Monthly Variance - Revenue and								
Expense	1,032,898	183,001	(714,300)	(996,900)	(1,208,200)	(787,000)	(215,923)	(2,706,424)
Cumulative Variance - Revenue and								
Expense	1,032,898	1,215,899	501,599	(495,301)	(1,703,501)	(2,490,501)	(2,706,424)	

Combining the estimated variance to budget for revenue and expense results in a potential deficit as of September month end of \$2.7 million.

- \$1.13 million in major maintenance projects have been identified for deferral to 2021. This will reduce the deficit to \$1.6 million.
- Administrative and park operations cost reductions identified not yet realized will further reduce the deficit.
- Further changes to significant operating revenue activities such as golf and aquatics could push the number in either direction.
- Mandated park closures beyond the self-directed intermittent closures for crowd control would have a negative impact that could be significant.
- Weather is always a significant factor in park operations which tends to even out in the long run but can be significant in the near term.

**<u>Recap</u>**: There are significant unknowns in these projections and we are analyzing and revising them on a weekly, if not daily basis. We have had significant reductions in our expenditures thus far this year, at least in comparison to our monthly budget allocations. It is notable that expenditures are also down compared to year-to-date numbers from April 2019 by nearly \$900,000. Some reductions will not continue as golf and aquatics come on line and more tolling takes place. We have temporary employee layoffs scheduled to begin May 9. These are expected to reduce 2020 expenditures by up to \$35,000 per week. Offsetting this in 2021 will be the cost of employer reimbursement for unemployment benefits. Some engineering staff layoffs will be postponed until mid-June for completion of essential projects and most provisional staff layoffs, which are in the interpretive department, are expected to end in mid-June. It is hoped that all layoffs will end by July 25. The resulting expense reduction totals up to \$298,000.

Projections for June and July park operating revenue at this time reflect golf coming closer to target and the addition of aquatics starting to come on line mid-June for pools and July 1st for Lower Huron Turtle Cove water park and Kensington Splash-n-Blast. Social distancing restrictions and delayed opening are expected to again reduce revenue. June aquatic revenue is projected to fall short of target by \$350,000 and July by \$450,000. The net impact is an anticipated shortfall for total June operating revenue of \$1 million and July of \$1,298,000.

Operating expenses will be reduced by the delay opening of aquatic facilities. In addition, staff continues to identify additional opportunities for savings.

**Process Overview:** Several factors are important to consider in looking at this data. We are in unprecedented territory on many fronts. One of these is the methodology used to develop the monthly budget targets

• I used 2019 actual monthly expense and revenue summarized by activity level. These numbers were then used to develop percentages earned/spent by activity/by month. These percentages

were then applied to the annual budget for revenue and expense also summarized by activity level.

- These amounts were summarized across all parks and there was no further breakdown by category or account in hopes that this might smooth out minor timing shifts between months as well as variances between accounts.
- I only used one year so there is potential that a significant and infrequent expense or revenue has skewed the percentage allocations.
- I only looked at park revenue, park operations and administrative office operations. The other general fund revenues and expenditures are either not impacted by the COVID-19 at this point in time (tax revenue) or are larger expenditures/lower volume transactions (capital equipment and major maintenance projects) which would produce greater swings and less validity to the percentage allocations.
- Although, capital equipment and major maintenance expenditures which have not been committed to are being seriously reviewed prior to proceeding, neither of these directly impact monthly operations. In addition, over \$1 million major maintenance deferrals have been identified as noted above. The majority of capital equipment purchases were committed to prior to the beginning of our recognition of the pandemic.

**Balance Sheet**: The April balance sheet reflects cash assets on hand of \$4.7 million. Investments, consisting primarily of CD's, U.S. Treasury/Agency funds and municipal pooled funds totals \$47.3 million. The average rate of return on investments remains just below 1.5 percent; however, the decline in rates which began in February is resulting in truly dismal renewal rates. The Net Taxes Receivable is \$7.9 million, this is \$2.3 million higher than the 2019 receivable at this point in the year. While receipts are lagging, funds have been coming through and we anticipate this is a slowdown but are not overly concerned. More than \$1 million in property taxes was received in the first week of May.

No real change in the category *Other Assets*, which still totals \$1.9 million. Anticipated grant funding related primarily to the SAW grants is reflected here as is the MMRMA self-insured retention fund. Funds are transferred from the Capital Project Fund at the beginning of each month for the payments that have been processed from the General Fund. At the end of March, the amount due to the General Fund from the Capital Project Fund is \$630,600. Liabilities and Fund Equity Categories reflect the balances approved at year end of 2019.



To:Board of CommissionersFrom:Nina Kelly, Chief of Planning and DevelopmentSubject:Approval – Potential land acquisition, Schmidt PropertyLocation:Wolcott Mill MetroparkDate:May 6, 2020

### Action Requested: Motion to approve

That the Board of Commissioners authorize staff to proceed with negotiations in pursuit of the acquisition of parcel 05-08-400-004 (Schmidt property) at 17671 30 Mile Road in Ray Township as recommended by Chief of Planning and Development Nina Kelly and staff.

**Fiscal Impact**: An appraisal report was prepared by Value Midwest on behalf of the Doris M. Schmidt Estate, valuing the 140.241-acre parcel at \$715,000. Prior to the execution of a purchase agreement, the Authority would obtain its own appraisal in accordance with the Land Acquisition policy (BC L 1), approved in 2014. Funds are available to cover this purchase within the Land Acquisition Fund designated specifically for this purpose.

**Background**: Planning and Development staff initiated the conversation with the Board regarding potential land acquisitions and divestments across the Metroparks system in December 2019. The Schmidt property was identified during that presentation as desirable to fill a gap within Wolcott Mill that would potentially enable greater connectivity within the park. Additionally, the acquisition of this property would preserve a section of floodplain of the North Branch of the Clinton River, furthering the goals of the North Branch Greenway project, a current planning initiative spearheaded by Macomb County.

On April 15, Wolcott Mill interpretive staff received legal notice that the property's owner, Doris M. Schmidt, recently died. According to her last Will and testament, the Metroparks has the right of first refusal to purchase the 140.241-acre Schmidt property at fair market value within sixty (60) days following written notice.

The legal notice and last will and testament have been reviewed Miller Canfield. Should the Board authorize staff to move forward in the process, it would be in coordination with legal counsel to negotiate a contract with the contingency that the Authority be granted a certain period of time to conduct due diligence on the property prior to making any expenditures. The actual purchase agreement would come back to the Board for final approval.

Attachment: Legal Notice Miller Canfield Correspondence Value Midwest Property Appraisal



April 2, 2020

Manager Wolcott Mill Metropark Farm Center 65775 Wolcott Road Ray, MI 48096

### Re: Estate of DORIS M. SCHMIDT, Deceased Macomb County Probate Court File No. 2019-232828-DE

Dear Sir/Madam:

In furtherance of my letters to the Interested Persons dated December 16, 2019 and January 28, 2020, relative to the above-referenced estate, please be advised that pursuant to Section 1 of ARTICLE III of the LAST WILL AND TESTAMENT OF DORIS M. SCHMIDT dated July 26, 2011, "Wolcott Farms" has the right of first refusal to purchase for fair market value a certain 140.241-acre parcel of land located on the north side of 30 Mile Road, between Romeo Plank and Kunstman Roads, in Ray Township (see enclosed map). According to said Last Will and Testament, Wolcott Mill Metropark has sixty (60) days following written notice from the Personal Representative of the option to purchase. If Wolcott Mill Metropark does not elect to purchase the property for fair market value, or it fails to exercise this option within 60 days, then the property shall be sold on the open market.

In addition, Glen A. Porrett, the Personal Representative for the estate, and I have hired a licensed real estate appraiser to appraise said parcel and it has appraised for \$715,000.00. If this letter should go to the Huron-Clinton Metroparks Administrative Office in Brighton, Michigan, please forward the same there.

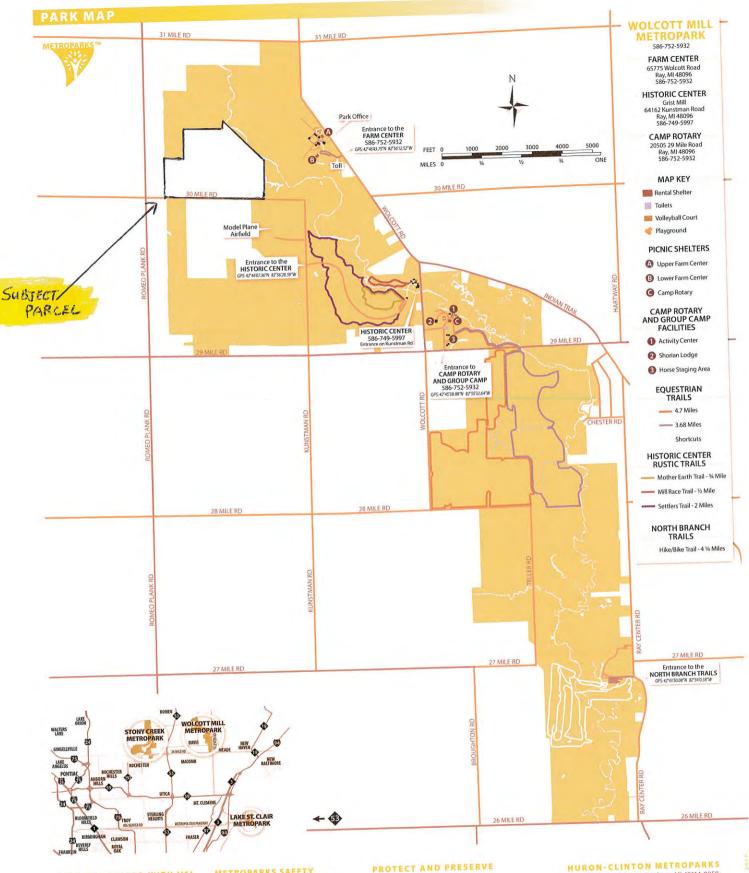
Please contact me upon your receipt of this letter in order that we may discuss the above.

Sincerely,

SIMASKO, SIMASKO & SIMASKO, P.C.

Scott E. Bright SEB: Enclosure Glen A. Porrett cc:

LEONARD J. SIMASKO (1930-2011) JAMES M. SIMASKO , PATRICK M. SIMASKO , SCOTT E. BRIGHT KATHERINE G. SIMASKO , MARK STREK , MICHAEL J. PALAZZOLO



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Delhi • Dexter-Huron • Hudson Mills Huron Meadows • Indian Springs • Kensington Lake Erie + Lake St. Clair + Lower Huron Oakwoods • Stony Creek • Willow • Wolcott Mill

ACCESSIBILITY

For special accessibility needs, please contact the park or facility at least 72 hours in advance of your visit.

- METROPARKS SAFETY · Please report any accident or unsafe
- Condition to a park employee. Wear personal protective equipment where required (life jacket, helmet, etc).
- Dispose of hot coals in bins marked "Hot Coals" only. If not available, contact a

park employee. Read and adhere to trail rules and regulations. DONATIONS

The Huron-Clinton Metroparks Foundation accepts financial gifts that enhance the Metroparks. For more information, call 800-47-PARKS.

### PROTECT AND PRESERVE

YOUR METROPARKS The Huron-Clinton Metroparks are committed to environmental stewardship through planning,

management, and redevelopment of facilities. VOLUNTEER OPPORTUNITIES You can make a difference at your Metroparks! Join the Metroparks Volunteer team by calling our volunteer services supervisor at

810-494-6020.

13000 High Ridge Drive, Brighton, MI 48114-9058 Phone or TTY: 810-227-2757 or 1-800-47-PARKS www.metroparks.com CONNECT WITH US!

#### Yea

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8-B-1-b

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April 24, 2020

### VIA FIRST CLASS MAIL AND EMAIL (nina.kelly@metroparks.com)

Nina Kelly, AICP Manager of Planning Huron-Clinton Metroparks 13000 High Ridge Drive Brighton MI 48114-9058

Re: Doris M. Schmidt, Deceased - Right of First Refusal / Option to Purchase for property located at 17671 Thirty Mile Road containing approximately 140.2 Acres (the "Property")

Dear Nina:

As requested, we have reviewed the materials provided by Scott Bright, counsel for the Estate of Doris M. Schmidt, Deceased (the "Estate") which documents the grant to the Huron-Clinton Metropolitan Authority (the "HCMA") of certain preferential rights to purchase the noted Property. In particular, we have reviewed the following documents, copies of which are attached for your convenience:

(i) Letter from Scott Bright to the Manager of Wolcott Mills Metropark dated April 2, 2020 formally advising HCMA of the preferential rights to purchase the Property granted to HCMA by the Estate.

(ii) Excerpts of the Last Will and Testament of Doris M. Schmidt, Deceased dated July 26, 2011.

(iii) Excerpts of an appraisal report provided to the Estate prepared by Value Midwest dated March 2, 2020, covering, inter alia, the Property.

Article III of the Last Will and Testament of Doris M. Schmidt, Deceased above referenced (the "Will") directs the personal representative of the Estate to sell the Property and to then donate the proceeds from such sale to the Lutheran Social Services of Michigan ("LSSM"). It further provides that "Wolcott Farms" (we have assumed for our analysis that the reference to "Wolcott Farms" in the April 2, 2020 letter and the last Will of the Deceased is in fact referring to HCMA) shall have the "right of first refusal" to purchase the Property for its fair market value. It further provides such right to purchase must be exercised within 60 days following written notice from the personal representative of the "option to purchase". If "Wolcott Farms" does not 35762663.1\042460-00042

Nina Kelly, AICP

elect to purchase the Property or fails to exercise its option within 60 days of being notified then the Property shall be sold on the open market for the fair market value.

In reviewing the select provisions of the Will provided to determine exactly what rights have been granted to HCMA, we note initially the confusion created by the reference to a "right of first refusal" and "an option to purchase", as these are commonly acknowledged to be different rights. A "right of first refusal" infers that the Property first would be marketed for sale. Then, only after the terms of a 3rd party sale had been agreed to by the Estate, HCMA would have the right to purchase the Property on the same terms of previously negotiated offer. Conversely, an "option to purchase" is typically a onetime right given to a party which would be triggered and satisfied before an owner can elect to sell the property at issue to anyone else. Most "options to purchase" typically establish a strike price for the land in question. In this case no set price is established other than to require that the Property be sold for its fair market value. Given the absence of an established strike or option price, we believe the preferential rights granted to HCMA are more akin to a "right of first offer" which grants HCMA the first opportunity to negotiate with the Estate for the purchase and sale of the Property.

While it would be possible to petition the probate court for a clarification as to exactly what rights are granted to HCMA under the Will, we believe that the testamentary intent of the Deceased can be likely inferred from the last cause of Article III. It provides that if HCMA fails to timely exercise its rights with respect to the Property, then the Personal Representative is directed to sell the Property. As this clause clearly states the Property will be marketed for sale only after HCMA fails to purchase, one can reasonably infer that the Deceased did not intend to grant HCMA a "right of first refusal" which would require the Estate to first find a buyer of the Property. While characterizing the HCMA preferential rights as a "right of first refusal" would presumably be more favorable to HCMA (as it would clearly establish a market value of the Property), unless other factors are brought to our attention, we do not believe that the effort to seek a clarification from the probate court would be successful or necessary, particularly since HCMA is not precluded from making on offer on the Property even if it first elects not to pursue the purchase at this time.

Mr. Bright's letter of April 2, 2020 to HCMA constitutes the formal written notice mandated by the Will of HCMA's preferential purchase rights and marks the beginning of the 60 day option period. Such 60 day period expires on May 31, 2020 which is a Sunday. We would therefore any notice to the Estate of HCMA's interest in purchasing the Property be given not later than Friday, May 30, 2020. It is not entirely clear from the Will as to what must be achieved within that 60 day period. At a minimum, if HCMA is interested in pursuing the acquisition, it must provide a formal written notice to Mr. Bright within said 60 day period of HCMA's desire to attempt to negotiate a purchase agreement for the Property. We note that the language of the Will could be interpreted by the personal representative to require that, absent the execution of a definitive agreement by HCMA and the Estate within said 60 day period, it must place the Property on the market for sale to the general public.

The Appraisal excerpts enclosed provided by counsel provides the following useful information concerning the description of the Property:

(i) Greg Porrett is the personal representative of the estate.

Nina Kelly, AICP

(ii) The Property has been valued by the appraiser at \$715,000.00.

(iii) It has been appraised as agricultural property.

(iv) A potential sale of the Property would be into a market that is "stable" and/or "declining" and that while agricultural and open space current use, the likely and highest best use would be for residential development.

(v) The Property is apparently zoned R-1 and is otherwise located in Ray Township which is in north central Macomb County.

(vi) After describing the alternative evaluation methodologies once could use, the appraiser concluded that the most accurate method of determining value would be based solely on a sales comparison approach.

(vii) The parcel is bisected by utility easement which separates a roughly 8.5 acre parcel from the balance of the land.

(viii) The land is generally unimproved, although there is a barn and the debris of a burned down residential dwelling located on the Property.

(ix) The valuation for the Property was determined to be \$5,105.00 per acre.

If HCMA is interested in pursuing the potential purchase of the Property, we recommend that any definitive purchase agreement obligate the Estate to obtain probate court approval for the sale as well as the written approval of LSSM to the final purchase price, as LSSM is the ultimate beneficiary of the sale proceeds. We also recommend that these approvals be obtained as a condition of the commencement of any inspection period and the expenditure by HCMA of any monies for due diligence of the Property.

If there are any questions concerning the above or the attachments, please do not hesitate to call.

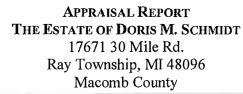
Sincerely,
$\hat{A} \wedge$
Miller/Canfield, Paddock and Stone, P.L.C.
a she () (a
$\mathbf{By}$ : / / ///// / ///
Joseph M. Hazio
$\checkmark$

JMF/mmp

Enclosure(s)

cc: Steve Mann







Prepared For Mr. Glen Porrett- Personal Representative The Estate of Doris M. Schmidt 34361 Armada Ridge Rd. Richmond, MI 48062

#### Intended User(s):

Mr. Scott Bright Authorized Legal & Financial Council

#### **Prepared by:**

Mark A. Williams, ARA & Mark A. Van Den Berg Value Midwest 6446 Morris St. Marlette, MI 48453

*File Name:* 20-031MV

Date Prepared: March 24, 2020

*Eff. Date of Value:* March 2, 2020

Value Midwest

File #

20-031MV

Transmittal Letter

VALUE MIDWEST

6446 Morris St PO Box 125 Marlette, MI 48453-0125 Phone 989.635.0086 Fax 866.860.7904 info@valuemidwest.com

March 24, 2020

Mr. Glen Porrett-Personal Representative 34361 Armada Ridge Rd. Richmond, MI 48059

### **RE: The Estate of Doris M. Schmidt**

Dear Mr. Porrett:

Pursuant to your request, I have inspected and appraised the property identified as:

### The Estate of Doris M. Schmidt 17671 30 Mile Rd. Ray Township, MI 48096

Per request of the client, the six tax parcels comprised the Estate of Doris M. Schmidt were divided into four valuation sections. These valuation sections are located in Ray Township in Macomb County, MI. Valuation Sections #1, #3, and #4 were determined to have a highest and best use as vacant cropland. Valuation Section #1 is improved; however, the value of the well and pole barn is offset by the cost to clear the site of the dilapidated structures. Valuation Section #2 is determined to have a highest and best use as vacant for residential uses. Property rights to be appraised will be fee-simple surface rights subject to easements and restrictions of record.

An inspection of the property was made on March 2, 2020 by Mr. Mark Van Den Berg. Mr. Van Den Berg was accompanied by Mr. Glen Porrett, who is the personal representative of the Doris M. Schmidt Estate, during the inspection. The subject property is being valued for the purpose of estimating the market value of the subject property as of the date of inspection. Other intended users include Mr. Scott Bright and any other legal and financial council authorized by the client.

The appraisal report was developed in compliance with USPAP Standard 2-1 and adheres to the content requirements of Standard 2-2.

File #

Transmittal Letter-Page 2

Page 2 Mr. Porrett

The appraisal report is subject to the statement of assumptions and limiting conditions contained within the body of the report. This report has been made for the purpose of estimating the "Fee Simple Value" of the subject property. After consideration of all factors, which influence the value of the above referenced property, it is my opinion that the value as of March 2, 2020 is:

Valuation Section	Fee-simple Market Value
One	\$715,000
Тwo	\$172,000
Three	\$450,000
Four	\$200,000

The reasoning, conclusions, and much of the information and data upon which they are based appear in the appraisal report, any part of which I am willing to discuss with you upon request.

Respectfully submitted, Value Midwest

Mars & Will

Mark A. Williams, ARA Certified General Appraiser #1201003316

Page #

### **Table of Contents**

### Page Title

Cover Page	1
Transmittal Letter	2
Report Summary	4
Extent of Process/Scope of Work	5
Area Description	6
Analysis of Highest and Best Use	7
Valuation Methods	9
Valuation Section 1	10
Valuation Section 2	24
Valuation Section 3	33
Valuation Section 4	44
Multiple Parcel Reconciliation	55
Certification	56
UAAR Value Definition	57
Comparable Sales-Valuation Sections #1, #3, #4	58
Comparable Sales-Valuation Section #2	79
Addenda	96
Signed Engagement Letter	101
Qualifications of Appraiser	104
Insurance	110

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Value Midwest

File #20-031MV

																									12				

				مه : ما ا	Total Deeded Acres	
	Owner/Occupant:		te of Doris M. Schr	nial	Total Deeded Acres: Effective Unit Size:	
	Property Address:		671 30 Mile Rd.			48096
	State/County:	Michigan	/Macc		Zip Code:	40090
	Property Location:	••••••	s Southeast of Ron		Property Code #:	
	Highest & Best Use:			_ "As If" Vacant		
ð			ers Tract	_ "As Improved"	Primary Land Type:	
	Zoning:		Residential		Primary Commodity:	
	··	conomic Sized Unit	Supplemental			
2	FEMA Community #	A	FEMA Map #			Zone X, A 09/29/2006
<u>.</u>	Legal Description:	See Addenda		SEC8	TWP 4N RNG	13E Attached X
Property Identification	Purpose of Report:	To determine the fee				
	•	s): Determine the fee-si	mple market value	; Mr. Scott Bright, o	other authorized legal/fi	nancial council
6	Rights Appraised:	Fee-Simple				
R.	Value Definition:	Market Value				Attached X
	Assignment:				Appraisal Report	
						port all relevant data that
		t on the value of the sub				
		ies, etc. Then taking the				
	developed into an in	dication of value for the	subject property v	via the sales comp	arison approach. (conti	nued on next page)
		Summ	ary of Facts	s and Conc	lusions	
		Ganna				
	Date of Inspection:	03/02/20	Effecti	ve Date of Apprais	al: 03/02/20	
	Value Indication	- Cost Approach:			\$	N/A
		- Income Approach:				N/A
		- Sales Comparison Ap			\$	See Valuation Sections
	Opinion of Value:	(Estimated Marketing				See Transmittal Letter
	•		Cost of Addit			
	Cost of Repairs:	δ	Cost of Addi	uons. <b>\$</b>		
	Allocation:	La	nd: \$		\$	/ acre ( 0 %)
		Land Improvemen	to: ¢		\$	1 ( 0 %)
ÿ	Structural I	mprovement Contributio			\$	/ acre ( 0 %)
Summary	ondotaran	Non-Realty Iten			\$	
5	Leased Fee Value //	Remaining term of encu		)\$	\$	· ( 0 %)
	_easehold Value:	Cernaining term of endu		_/ *	¢	$\frac{1}{1}$ (0%)
र्ते हेर्वुग्रे	Leasenoid value.				Ψ	/ acre ( 100 %)
9–						
00000	Income and Other	Data Summary: [	Cash Rent	Share 🗌 O	wner/Operator 🗌 F	FAMC Suppl. Attached
$\overline{\Omega}$	Income Multiplier	(	)	Income Estimat	ie: \$	/ (unit)
	Expense Ratio	%		Expense Estimat		
Appraisal	Overall Cap Rate:	%	N	et Property Incom		/ (unit)
	Area-Regional-Ma	rket Area Data and Tro	ends:	Subject Prope	erty Rating:	
		Above Avg.	Below N/A		Above Avg.	Below N/A
		Avg.	Avg.		Avg.	Avg.
1. M	Value Trend			Location		
	Sales Activity Trend			Soil Quality/Pr		
	Property Compatibi	lity 🗌 🗙		Improvement F		X
	Effective Purchase	Power X	ЦЦ	Compatibility		
	Demand			Rentability		
	Development Poter			Market Appeal		
	Desirability			Overall Proper	ty Rating X	
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#### Extent of Process/Scope of Work-Continued

In the completion of the appraisal problem, all three approaches to value were considered with only the sales comparison approach being applicable. For this assignment, vacant land sales were first collected from the Macomb Equalization Department and Realcomp MLS for northern Macomb County. The current time frame being searched for sales is January 1, 2018 through the date of inspection. The development of these comparable sales is discussed under the Data Collection area of this page.

General Data Collection, Confirmation and Reporting: An inspection of the property was made by Mark A. Van Den Berg. Mr. Van Den Berg was accompanied by Mr. Glen Porrett, who is the personal representative of the Doris M. Schmidt Estate, during the inspection. The data on the subject property being appraised was supplied by the client. Additional information on the subject property and all comparable sales was collected and verified at the Equalization Department, Register of Deeds and Treasurers Offices of the respective counties. Aerial photos and soils information for the subject and vacant comparable sales were provided by Google Maps and Agridata Surety Mapping Systems.

Sales Data Collection, Confirmation and Reporting: This appraiser did a complete and thorough search of all sales in the subject area of more than 10 acres since January 1, 2018. There have been a limited amount, but sufficient, sales closings over this time-frame to develop an accurate and supported land value estimate for the subject property. Several comparable size and use properties have been found, viewed and analyzed, from which four sales have been selected and used in this appraisal analysis and report.

Closed sales were verified by recorded deeds or land contracts. At this time, many extra sales were also developed in order to analyze and conclude value differences between land use classes. The results of this extensive study of market sales yielded what, in my opinion, are very reliable and market-produced sales for the analyses of the applicable approaches to value in this appraisal assignment.

#### Competency

Mark A. Williams is licensed in the State of Michigan as a Certified General Appraiser. He holds an accredited membership with the American Society of Farm Managers and Rural Appraisers. He has successfully completed classes on Conservation Easement, Eminent Domain, Partial Takings, UASFLA Yellow Book and UASFLA Yellow Book Review. He has the experience, knowledge and education to value agricultural projects and has previously appraised similar real estate in the region.

Mark A. Van Den Berg Michigan License #1201075019 joined the Value Midwest team in 2014 as a Limited Real Estate Appraiser. Mark has the experience, knowledge and education for this type of appraisal project. Mr. Van Den Berg assisted in the inspection of the subject property, collection of market data, analysis, development, and communication of this report.

#### **Prior Assignment Disclosure**

The appraiser has not previously appraised the subject property. The appraiser has not performed any other services (or the specified services), as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

UAAR	R		Value Midw	rest	File #	20-031M	v
	Area-Regional Bounda comprises the northern Major Commodities:	two-tiers of townships o	of Macomb County	On and Off Property: Value Trend: Sales Activity Trend: Population Trend: Employment Trend:		Stable	Down
Area-Regional Description	Off Property Employmer Change in Economic Ba From To	unlikely Likely Ise: X Agricultural Residential		Market Availability: Cropland Units: Livestock Units: Recreational Tracts:		Balanced Sup X X X X X	r No ply influence
Area-Reg	The forces of value affect pressure has influenced seen building permits rat as Ray, Armada, Richmo this building activity is wi between 8 to 29 in 2018, in 2010 to 871,375 in 20 under 40 acres and prim	ting the subject proper townships in Macomb nging from 198 to 405 i ond, and Bruce Townsh ithin southern Macomb . The population of Mac 17. Larger tracts of land area shows land values 12 month oundaries: The r	ty are a combination County such as Ch in 2018, which is re- lips have seen sub- County and along comb County has sid d in northern Maco 0 acres being used have remained state hs. (See attached of	and environmental forces.) on of agricultural and resider resterfield, Macomb, Shelby effective of the previous five stantially less building activit the M-53 Corridor. Building teadily increased over the la mb County are remaining in d for rural residential develop able over the last few years.	ntial factors. Charter, and years. Northe y in the same permits in the st ten years, agricultural oment.	I Washingtor ern Township e time period ese township from 841,320 production wi	have s such . Most of s range 6 people ith tracts
Market Area Description	Market Area: Type Value Trend Sales Activity Trend Population Trend Development Trend Analysis/Comments: See the above Area-Region	Rural     Suburb       Up     Stable       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X       X     X	Urban Down d negative aspects	Market Area: Property Compatibility Effective Purchase Powe Demand Development Potential Desirability of market area.)	er 🗌	Avg. Avg. X	N/A

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#### Analysis of Highest and Best Use

According to the Dictionary of Real Estate Appraisal published by the Appraisal Institute of Real Estate Appraisers, highest and best use is defined as:

1. Legally Permissible: The proposed use of the property must conform to all local and state zoning and use restrictions for the site.

2. Physically Possible: The site must possess adequate size, shape, and soil conditions to support the proposed use.

3. Financially Feasible: The proposed use must be capable of providing a net return to the property owner.

4. Maximally Productive: Of those physically possible, legally permissible and financially feasible uses, the highest and best use for a property is that use which provides the greatest net return to the property owner over given period of time.

#### CHARACTER OF SURROUNDING NEIGHBORHOOD

The subject property is located in a transitional market within northern Macomb County. The greatest potential for development is located south of 29 Mile Rd. and along the M-53 Corridor. Land in northern Macomb County not along the M-53 Corridor is being used for either recreational farming or single-family residential sites.

#### CHARACTER OF SURROUNDING IMPROVEMENTS

Improvements around the subject are primarily single-family residences.

#### ZONING

The subject property is zoned R-1 Agricultural Residential, which allows for various agricultural uses and residential uses with a minimum lot size of 90,000 SF (2.0661+/-acres).

#### LOCATION

The parcels within the four valuation sections are located in Ray Township, which is north-central Macomb County.

#### Discussion and Conclusion of Highest and Best Use

The first step to determine the highest and best use of the property is to determine which uses are legally permissible. All parcel located within the four valuation sections are zoned R-1 Agricultural Residential, which allows for various agricultural and residential uses. To the best knowledge of the appraiser, there are no other legal restrictions, deed restrictions, or easements on the subject property.

The second step to determine the highest and best use is to determine which uses are physically possible and if any physical restrictions eliminate a potential use. There are no physical restrictions which hinders any of the legally permissible uses.

The third step in the highest and best use analysis is to determine which of the legally permissible and physically possible uses are financially feasible. Both agricultural and rural residential uses are considered financially feasible.

The final step in the highest and best use analysis is to determine which of the legally permissible, physically possible, and financially feasible uses is maximally productive. Based on the above factors, Valuation Sections #1, #3, and #4 have a maximally productive use for cropland. Due to its size, Valuation Section #2 has a maximally productive use for residential uses.

The maximally productive use is also the highest and best use of all four valuation sections. Valuation Section #1 is improved; however, the value of the well and pole barn is offset by the cost to clear the site of the dilapidated structures. All four valuation sections have a highest and best use as vacant.

#### Valuation Methods

Cost Approach, Income Approach, Sales Comparison Approach

In a professional rural appraisal, three approaches to value are considered and usually applied. They are the (1) cost approach, (2) sales comparison approach, and (3) income capitalization approach. All approaches apply data that is derived from the market.

The cost approach assumes the informed purchaser pays no more than the cost of producing a property with the same utility as the subject. In this approach, the subject site is valued, as if vacant, by analyzing the sales of similar sites in the market. The cost of reproducing the improvements is estimated based on the current cost of replacing the subject's utility with materials as similar as possible. From this cost new, a deduction is estimated for an accrued physical deterioration, functional obsolescence (diminished utility), and external obsolescence. The estimated site value and the depreciated cost of the improvements are then combined to arrive at an indication of value. Evidence for all three cost components (site value, cost new, depreciation) is ideally extracted from the marketplace.

The sales comparison approach assumes an informed purchaser pays no more for a property than the cost of acquiring an existing property with similar utility. This approach involves the analysis and comparison of market transactions, i.e., prices paid for similar properties, prices asked by owners, and offers made by prospective purchasers. For a market transaction to be an acceptable comparable, it must have the same highest and best use as the subject property. Each comparable property is compared with the subject property on the following factors (1) sale terms, i.e. cash or land contract (2) sale conditions (3) date of sale (4) size (5) location (6) extent of improvements and (7) amenities. Since no two properties are alike, each factor is given a dollar value in comparison. This is the concept of comparable sales. This approach is based on the principle of substitution, which states "one will pay no more for real property than the cost of acquiring an equal and desirable substitute in the open market".

The income capitalization approach is based on the assumption that there is a measurable relationship between the amount of income a property will earn and its value. Several appraisal principles form the basis of this approach, but the principal of anticipation is particularly significant. This principle asserts value as a function of the expectation of future benefits. The income capitalization approach is an appraisal technique in which the anticipated income of the subject is converted by a rate to a value. The rate inherently considers risk, time, interest on the capital investment, and the recapture of the depreciating asset, as perceived by buyer and seller. The appropriateness of this rate is critical, as there are several techniques to develop it.

The cost approach to value was not developed as all four valuation sections are valued as vacant.

The income approach was not developed as there was insufficient income data to develop credible assignment results.

The sales comparison approach was developed and is the most applicable in the valuation of the subject property. Qualitative adjustments were made as there is an inadequate amount of sales data to make market supported quantitative adjustments.

The final conclusion of value is based solely on the sales comparison approach.

Page 9 of 110

Value Midwest

File #

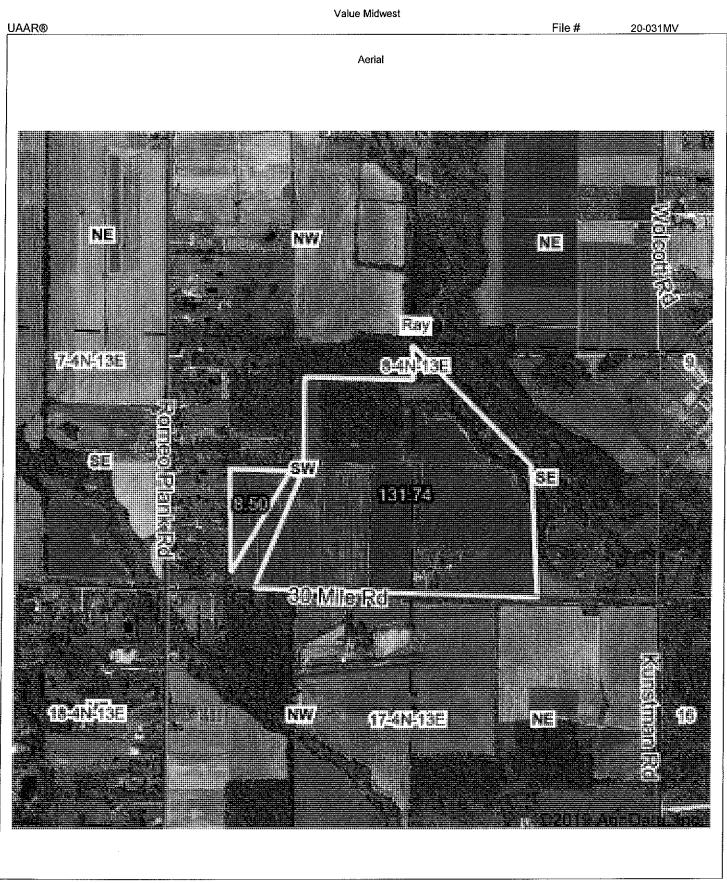
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#### 20-031MV

# Valuation Section 1

Tax ID: 21-05-08-400-004

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Page 11 of 110

#### Value Midwest

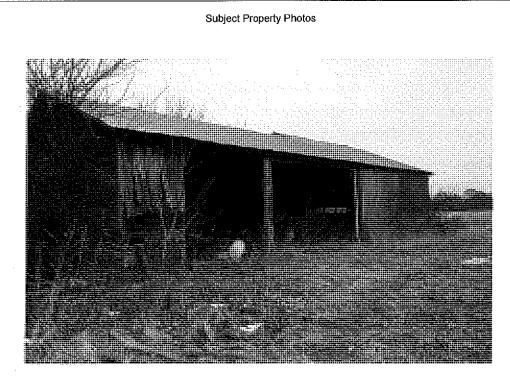
#### File # 20-031MV

**Property Description:** (Location, use and physical characteristics) The subject property consists of 140.24+/-acres on the north side of 30 Mile Rd., approximately five miles southeast of Romeo. It is located in section 8 of Ray Township in central Macomb County. There was a dwelling with several older agricultural outbuildings on the property; however, the dwelling burnt down a few years ago and most of the buildings have collapsed. On the northeast corner of the building site is a 1,920 SF barn which is in fair condition. There is a residential well on the site; however, the condition is unknown. The value of the pole barn and residential well are offset by the cost to clear the building site. The cropland is primarily contiguous with small tree lines dividing the cropland. A utility easement isolates a 8.5+/-acre triangular-shaped cropland parcel from the remainder of the property. The northern section of the property is primarily wooded with the North Branch of the Clinton River running along he northeast side. Drainage is adequate as the cropland is pattern tiled at 30' centers. Utility is average as most of the cropland is contiguous. The topography is primarily level to undulating with slopes of 0-2% to 2-6%. Soil types include Locke sandy loam with 0-2% slopes, Boyer loamy sand with 0-2% slopes.

Land Use Site Cropland Rec/Woods Non-Productive Total Deeded Acres	Deeded Acres 6.80 106.74 24.40 2.30 	Unit Type Acres Acres Acres Acres	Unit Size	(4.8%) $(76.1%)$ $(17.4%)$ $(-1.6%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$ $(-0.0%)$	Subject Description: Location Legal Access Physical Access Contiguity Shape/Ease Mgt. Adequacy Utilities Services Rentability Compatibility Market Appeal FEMA Zone/Date <u>Z</u> Building Location	Above Below Avg. Avg. Avg. N/A X X X X X X X X X X X X X X X X X X X
Total Deeded Acres Comments Land use de the property owner. Nor legal and/or physical hir low-lying areas.	n-productive land i	ncludes land wh	nich is severely	y restricted by	Land Improvements: Domestic Water Livestock Water Interior Roads Drainage	Above Below Avg. Avg. Avg. N/A
	No X of water rights and soils consist prim	Yes Su I mineral rights v	pam and loam	ached ded in this s which are ac	Topography: Site Cropland Rec/Woods Non-Productive Overall Topography lequate in the subject's n	
Soil Quality/Product         Climatic:       33         Utilities:       Well         Distance To:       4         Easements/Encroachm       was not provided certific	ion: Above Av "Annual Preci Water Schools nents: (Conservat ation proving that s: There are no visib ubstances are present	rg. X Avg. pitation DTE Electric 13 Hospita ion, Utility, Preser none exist, how le hazards or detrim	Below ' to Septic I 8 vation, etc.) rever, only nor ental conditions ap	V Avg. N/A Sewer Markets No ap mal public utili oparent on the subj	Supplement       Elevation     144       _PG     Gas       3     Major Hwy.       parent easements/encroard	Attached Frost-Free Days Telephone 5 Service Center achments. Appraiser exist. not been provided with

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20-031MV



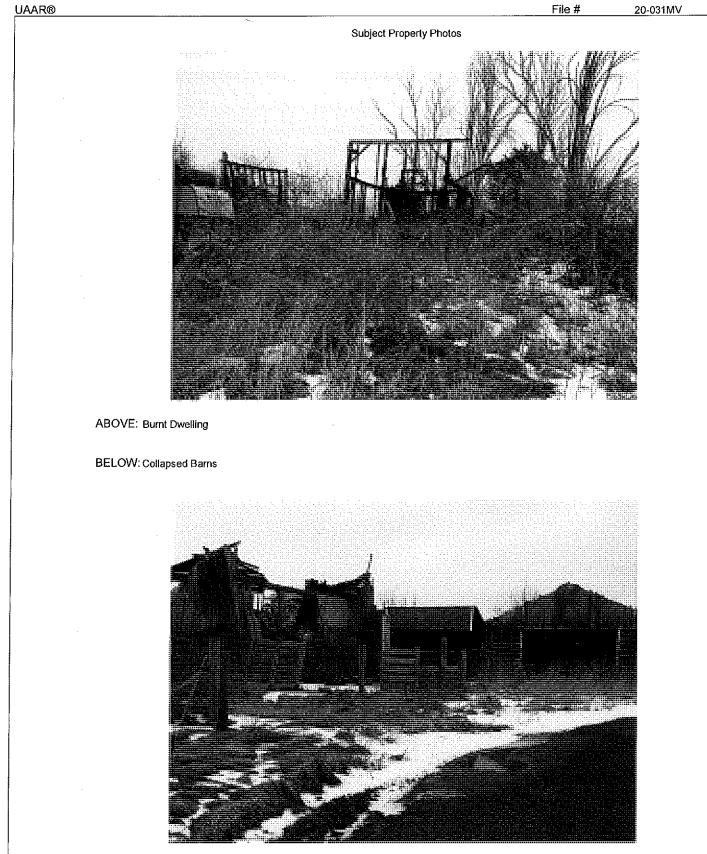
ABOVE: Pole Barn

BELOW: Silo and Cattle Holding Area



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Page 13 of 110

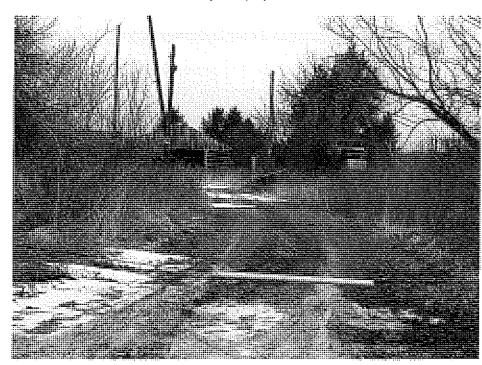


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Page 14 110 of

File #

### Subject Property Photos



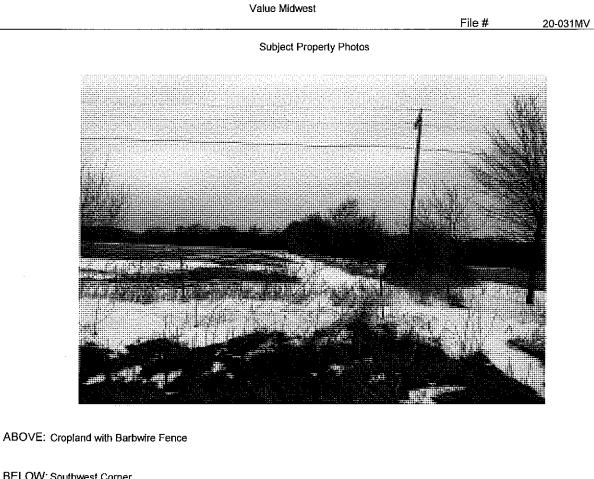
ABOVE: Driveway onto Property

BELOW: Cropland



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Page 15 of 110



BELOW: Southwest Corner

UAAR®



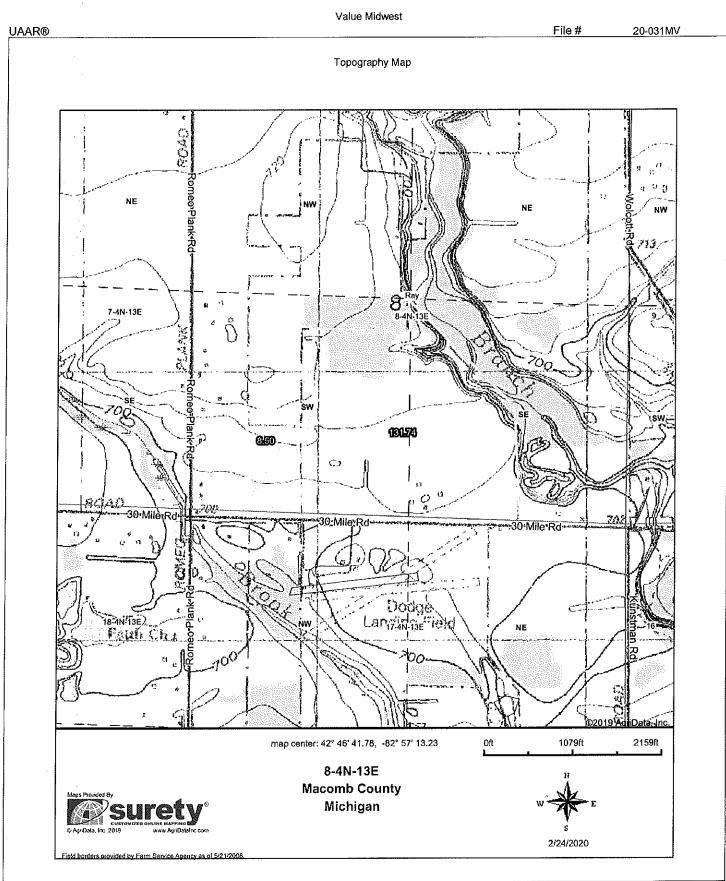
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Page 110 16 of

Value Midwest UAAR® File # 20-031MV Soils Map 6 5 4 31=Mile=Rd= -Wolcott-Rd Romeo-Plank-Rc SpA LoA C? DrA WvB. 30 Mile Ro 18 17. ©2019 AgriData 16 Inc Br8 State: Michigan County: Macomb Location: 8-4N-13E Township: Ray Acres: 140.24 BrA BrA 2/24/2020 Date: LOA Maps Provided By 6 ©2019 AgriData, Inc. O AgriData. Inc. 2019 www.Ag/iiDatainc.com Soils data provided by USDA and NRCS. Area Symbol: MI099, Soil Area Version; 16 \*n NCCPI Cod Soil Description Acres Percent of Non-Irr Class Non-Irr Alfalfa Cor Corn Oats Soybeans Winter Soybeans field Legend Class \*c silage wheat hay 33 62 llw 115 19 95 50 45.9% 4.5 LoA Locke sandy loam, 0 to 2 64.36 percent slopes 30 28 BrA Boyer loamy sand, 0 to 2 23.91 17.0% Ills 3.5 80 14 60 25 percent slopes 105 18 85 30 45 59 4 DrA Dryden sandy loam, 0 to 2 18.61 13.3% ١w percent slopes Illis 3.8 80 14 60 30 35 27 BrB Boyer loamy sand, 2 to 6 10.06 7.2% percent slopes SpA Spinks loamy sand, 0 to 2 8,99 6.4% fils 3 55 11 45 25 38 percent slopes 24 Cf 8.16 5.8% lίw Ceresco fine sandy loam Wv8 4.4% lllw 4.5 105 18 84 21 45 30 Wasepi-Pipestone complex, 0 6.15 to 4 percent slopes \*n 48.1 Weighted Average 3.9 94.2 16 76 26,5 40.1 \*n: The aggregation method is "Weighted Average using major components"

"n: The aggregation method is "weighted Average using major compone
 "c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.



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Page 18 of 110

AAR®          X       Ownership Longer Thar         Owner       Owner         Previous:	Recording/	tract Contract Pr isted Listing Price	·	# 20-031MV Terms 
Owner Previous: Present: Doris M. Schmid Currently: Owner	Recording/	tract Contract Pr isted Listing Price	\$\$ \$ ice: \$	
Present: Doris M. Schmid	Under Con Currently L Agricultural R	isted Listing Price	\$	Listing Date:
	Currently L	isted Listing Price	·	Listing Date:
	Currently L	isted Listing Price	·	Listing Date:
		opidoptial		
Current Zoning:		esinennai	Zoning Confor	mity: XYes N
		e To:		
Soning Change: X Unlik Comments: The township in are required to have a minimu health codes.				
Tax Basis:	Assessment Year	2019	Forecast:	
X Agricultural	Land	\$	Current Tax	\$ 4,436
	Building(s)	\$	Estimated/Stabilize	
Parcel #:	Land & Bldg Total Assessed Value	\$ <u>267,400</u> \$267,400	Or ( 140.24	Ac.) =\$ 0.00 /a
21-05-08-400-004		φ <u>207,400</u>	Trend: XUp	Down Sta
	was provided by Realco	mp MLS.		
		···F ···-=.		
Highest and Best Use: "As if "As if				
Highest and Best Use: "As if "As Ir	" Vacant <u>Agricultural</u> nproved" <u>Headquarters</u>	Tract	·	
Discussion: See attached	"Analysis of Highest ar	nd Best Use''		
Valuation Methods:	Cost Approach	Income Approach nes) See attached "V	X Sales Comparise aluation Methods"	on Approach
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AR®							File #20-031M	V
				Sales Com	parison Ap	proach (1-5	5)	
Sale D	ata		Subject	Sale #1 i6.1886	Sale #2 i6.1887	Sale #3i4.19130	Sale #4 i6.1932	Sale #5
Grantor (S	elle	er)		Heriberto	Confidential	Cryderman, C.	Satterlee	
Grantee (E	Buy	er)	1	J & A Farms	Russ	Teltow, B.	Fraley	
Source			1	Combination	Combination	Combination	Combination	
Date			Eff 03/20	03/18	06/18	04/19	03/19	
Eff Unit Si	ze/	Jnit	140.24 / Acres	32	123	79	38	
Sale Price				190,000	614,260	400,000	245,000	
Finance A		sted		Conv	Conv	Conv.	Conv	· · · ·
<b>CEV</b> Price	-			190,000	614,260	400,000	245,000	_
Multiplier								
Expense F	Rati	0						
reflecting mar appraised, a r	ket i nega	eaction tive adj	ales of similar property to t to those items of significar ustment is applied. If the ite parate value indication. The	nt variation between the s em is inferior, a positive a	subject and the sales do adjustment is applied. T	ocumented. When signifi hus, each sale is adjuste	cant items are superior ed for the measurable d	to the property
<b>CEV</b> Price	/ A	cres		5,937.50	5,000.08	5,048.59	6,447.37	
				LAND AND IMP	ROVEMENT AD	JUSTMENTS		
Land Adju	stm	ent		-79.07	-196.60	273.04	-38.27	
Impvt. Adju	Jstr	nent		0.00	0.00	0.00	0.00	
Adjusted F	ric	Э		5,858.43	4,803.48	5,321.63	6,409.10	
-				TIM	IE ADJUSTMEN	TS		
Yr		Mo	Periods					
Smpl	Х	Cmp	Rate					
Auto		Man	Time Adjustment					
			Time Adj. Price					
		·		OTH	ER ADJUSTME	r		
Size			140.24	Superior	Similar	Similar	Superior	
0.20			Adjustment					
Location			Average Adjustment	Similar	Similar	Similar	Similar	
			Adequate	Similar	Similar	Similar	Similar	
Drainage			Adjustment					
Utility			Average Adjustment	Similar	Similar	Similar	Similar	
Motivation			Typical Adjustment	Typical	Typica!	Typical	Typical	
Net Adjustr	ner	nts	, lajastitotit	-79	-197	273	-38	
ADJUSTED				5,859	4,803	5,322	6,409	
			nts: (Discuss positi					
In developing combination from 32 acre drainage, uti #2 and #3 ha	g th of a s to lity,	e sales agricult 123 a and m	s comparison approach ural and agricultural/res cres and sold between otivation. Sales #1 and size. All four sales hav	, several sales were a sidential properties wi March 2018 and Apri #4 have superior siz ve similar location, dra	analyzed with four be hich are located with il 2019. Factors cons e since they are sma ainage, and utility to	sing used in the valua in 14 miles of the sul sidered in the analysi- aller parcels, which ty the subject property.	ation. The four sales bject property. These s includes time, size pically sell for a grea	e parcels range , location, ater \$/acre. Sale I analysis, Sale

Sales Compariso	n App	broach Sum	imary:					·····
Property Basis (Va	lue R	ange):		\$	4,803.00	to	\$ 6,409.00	Sales Comparison Indication:
Unit Basis:	\$	5,105.00	/ Acre	X	140.24 Aci	res_=	\$ 715,925.20	\$ 715,000
Multiplier Basis:	\$		Х		(multiple	) =	\$ •	

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Page 20 of 110

Value Midwest

	Adjust each sat	e to the subie	Analysis (l ct's land mix (land adj	ustment) using	unimproved	sales. This page	e ailows for a "	quantitative land		only.
	,		This Land An	alysis is for u	se in the Pa	airing Adjustm	ent Summa	ŗ <u>y</u>	-	
Unimproved S	Sale #1	i6.1886		Land Adju	1	-79	Salama periode and a second second second	<u>1917 - 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 </u>		
Land Use	Sale Acres	\$/Acre	Sale Unit Type	Sale Units	\$/Unit	Subj. Acre		Subj. Units	\$/Unit	Total
Site	0.00	5,956.11				6.80	5,956.11			40,502
ropland	21.00	5,956.11				106.74	5,956.11			635,755
Rec/Woods	10.90	5,956.11				24.40	5,956.11			145,329
Ion-Productive	0.10	0.00				2.30	0.00			0
		- 								
Sale Land Cor Unimproved S	NOTING TO THE PROPERTY OF THE	0.00 <b>/ Ac</b> 16.1887	development water by development water of the state	2.00 =	5,937.50	Total -196	and a second second second second second	/ Acres	140.24	= 5,858.
Land Use	Sale Acres		Sale Unit Type		\$/Unit	Subj. Acres		Subj. Units	\$/Unit	Total
lite	2.10	5,200.00			ψιστικ	6.80	5,200.00	i	aprovidity	35,360
ropland	107.45	5,200.00				106.74	5,200.00	·		555,048
ropiano Rec/Woods	107.45	<u>5,200.00</u> 3,120.00				24.40	3,120.00			76,128
lon-Productive	12.30	0.00				24.40	0.00			0
	1.00	0.00				2.00	0.00			
							F			
Sale Land Cor	ntrib. 608,036	5.00 <b>/ Ac</b> i	res 1:	22.85 =	4,949.42	Total	666,536	/ Acres	140.24	= 4,752.
		3.00 <b>/ Ac</b> i 14.19130		22.85 = Land Adjus		Total 273		/ Acres	140.24	= 4,752.
				Land Adjus			.04	/ Acres	140.24 \$/Unit	= 4,752. Total
Unimproved S Land Use	ale #3 i	4.19130	Pairing	Land Adjus	stment \$	273	.04			
Unimproved S Land Use ite	ale #3 I	4.19130 \$/Acre	Pairing	Land Adjus	stment \$	273 Subj. Acres	.04 \$\$/Acre			Total
Unimproved S Land Use ite ropland	ale #3 i Sale Acres 0.00	4.19130 \$/Acre 5,767.43	Pairing	Land Adjus	stment \$	273 Subj. Acres 6.80	.04 s \$/Acre 5,767.43			Total 39,219
Unimproved S Land Use ite ropland ec/Woods	ale #3 Sale Acres 0.00 52.00	4.19130 \$/Acre 5,767.43 5,767.43	Pairing	Land Adjus	stment \$	273 Subj. Acres 6.80 106.74	.04 \$/Acre 5,767.43 5,767.43			Total 39,219 615,615
Unimproved S Land Use ite ropland ec/Woods	ale #3 Sale Acres 0.00 52.00 26.70	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83	Pairing	Land Adjus	stment \$	273 Subj. Acres 6.80 106.74 24.40	.04 \$/Acre 5,767.43 5,767.43 3,748.83			Total 39,219 615,615 91,471
Sale Land Cor Unimproved S Land Use Site Cropland Rec/Woods Ion-Productive	ale #3 Sale Acres 0.00 52.00 26.70	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83	Pairing	Land Adjus	stment \$	273 Subj. Acres 6.80 106.74 24.40	.04 \$/Acre 5,767.43 5,767.43 3,748.83			Total 39,219 615,615 91,471
Unimproved S Land Use ite ropland ec/Woods	ale #3 Sale Acres 0.00 52.00 26.70	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83	Pairing	Land Adjus	stment \$	273 Subj. Acres 6.80 106.74 24.40	.04 \$/Acre 5,767.43 5,767.43 3,748.83			Total 39,219 615,615 91,471
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con	ale #3 Sale Acres 0.00 52.00 26.70 0.50	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83 0.00	Pairing Sale Unit Type	Land Adjus Sale Units	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 	04 \$\frac{1}{2} \frac{1}{2} \		\$/Unit	Total 39,219 615,615 91,471 0
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S	ale #3 Sale Acres 0.00 52.00 26.70 0.50 	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 16,1932	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.	04 5,767.43 5,767.43 3,748.83 0.00 	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.50 ctrib. 400,000 ale #4 Sale Acres	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83 0.00 0.00 / Acr 16.1932 \$/Acre	Pairing Sale Unit Type	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 7 7 7 7 7 7 7 7 8 8 8 8 9 8 9 8 9 8 9 7 7 8 8 8 9 9 7 7 8 8 8 9 7 8 7 7 8 7 7 8 7 7 7 7	04 \$\frac{\\$/Acre}{5,767.43} 5,767.43 3,748.83 0.00 	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use te	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.50 400,000 ale #4 Sale Acres 0.00	4.19130 \$/Acre 5,767.43 5,767.43 3,748.83 0.00 0.00 / Acr 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 70 5.00 70 70 70 70 70 70 70 70 70 70 70 70 7	04 5,767.43 5,767.43 3,748.83 0.00 746,305 27 \$/Acre 6,515.96	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use te ropland	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 6,1932 \$/Acre 6,515.96 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 	04 5,767.43 5,767.43 3,748.83 0.00 0.	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309 695,514
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use te ropland ec/Woods	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.50 400,000 ale #4 Sale Acres 0.00 15.60 22.00	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 6,515.96 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 5.30 5.30 5.30 5.30 5.30 5.30 5.30 5	04 5,767.43 5,767.43 3,748.83 0.00 0.	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309 695,514 158,989
Unimproved S Land Use ite iropland ec/Woods ion-Productive Sale Land Con Unimproved S	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 6,1932 \$/Acre 6,515.96 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 	04 5,767.43 5,767.43 3,748.83 0.00 0.	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use te ropland ec/Woods	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.50 400,000 ale #4 Sale Acres 0.00 15.60 22.00	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 6,515.96 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 5.30 5.30 5.30 5.30 5.30 5.30 5.30 5	04 5,767.43 5,767.43 3,748.83 0.00 0.	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309 695,514 158,989
Unimproved S Land Use ite ropland ec/Woods on-Productive Sale Land Con Unimproved S Land Use te ropland ec/Woods	ale #3 Sale Acres 0.00 52.00 26.70 0.50 0.50 400,000 ale #4 Sale Acres 0.00 15.60 22.00	4.19130 \$/Acre 5,767.43 3,748.83 0.00 0.00 / Acr 6,515.96 6,515.96	Pairing Sale Unit Type Sale Unit Type res 7 Pairing	Land Adjus	stment \$ \$/Unit	273 Subj. Acres 6.80 106.74 24.40 2.30 2.30 5.30 5.30 5.30 5.30 5.30 5.30 5.30 5	04 5,767.43 5,767.43 3,748.83 0.00 0.	Subj. Units	\$/Unit	Total 39,219 615,615 91,471 0 = 5,321. Total 44,309 695,514 158,989

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Page 21 of 110

File #

## **Sales Comparison Comments**

The sales comparison approach is based on the Principle of Substitution, which states that an informed purchaser would pay no more for a property than the cost to him of acquiring an existing property with the same utility, including amenities. The approach is applicable when an active market provides sufficient quantities of reliable market data. It is further based on normal arm's length sales and the consideration given for a tract of land in a local community. If deviations occur from normal sale conditions, then the comparable sale property should generally not be used for comparative purposes. The consideration stated in dollars selects sales based upon highest and best use, which should be consistent between the subject property and comparable sales. In essence, this approach analyzes and interprets the circumstances surrounding the sales of farmland in the community.

Qualitative analysis was used due to there being an insufficient amount of sales to make accurate quantitative adjustments.

The appraiser finds sales consummated in the area and correlates these sales to the subject property. The correlation is based on the following factors:

1. LAND - The land adjustment factor takes into consideration the productive capabilities of the comparable properties and the subject property and the amount of tillable acreage of each parcel for the comparable and the subject. All of the land is separated into categories, based upon use and productive capabilities (site, cropland, rec/woods and non-productive. A value has been assigned to each of these categories and then a land mix adjustment is completed to arrive at a land adjusted sales price.

2. TIME- The sales used in this report occurred from March 2018 to April 2019. Analysis of sales between March 2018 and the effective date of this appraisal shows minimal to no change in the market. All sales are considered recent sales and no adjustment for time was necessary.

3. SIZE- An analysis is made of the size of the tract of the subject property to the size of the comparable sales to determine if adjustments are needed. In markets which are a mix of residential properties, hobby farms, and full-time farms, small parcels typically sell for a higher \$/acre due to economies of scale. Sales #1, and #4 are under 40 acres and are superior in size, with a qualitative adjustment being made to these sales. Sales #2 and #3 are similar in size to the subject property.

4. LOCATION- The location factor includes accessibility to well-maintained roads and to local communities which offer the necessary services, and the end use for which a property is being purchased for. Land near the M-53 Corridor and south of 29 Mile Rd. is primarily being purchased for residential, commercial, and industrial uses. Development pressure gradually lightens up in farther northeast your are in Macomb County, especially in Ray, Armada, Lenox, and Richmond Townships. All four comparable sales used are located within these townships and are considered to have similar location to the subject property.

5. DRAINAGE- Another factor, which must be taken into consideration, is the adequacy of drainage and soil permeability for ag uses and the existence of drainage tile, if any. All four sales have similar drainage.

6. UTILITY- Another factor to consider is size, shape and number of fields, and if the property is adequate to construct a single-family dwelling. All four sales have similar utility to the subject property.

7. MOTIVATION- This adjustment factor takes into consideration any atypical factors such as financing, non-arms length transaction or any other factors, which would not be considered to be normal. All four sales have typical motivation with no adjustments needed.

File #

20-031MV

Weighted Sales Analysis

Analysis:				
Low:	\$4,803			
High:	\$6,409			
Midpoint:	\$5,591			
Indicated Mean:	\$5,598			
	Indication:	Weight:		
Comparable #1	\$5,859	7.50%	439,43	
Comparable #2	\$4,803	65.00%	3121.95	
Comparable #3	\$5,322	20.00%	1064.40	
Comparable #4	\$6,409	7.50%	480.68	
		100.00%	5106.45	Indicated Value/Ac
			\$5,105	Rounded

							File #		20-031MV
	Multi	ple	Tract Recon	cili	iation and (	Эp	pinion of Valu	ıe	
			Cost Approach	Ir	ncome Approach		Sales Comparison		Conclusion
·.	Tract/Parcel #1	\$	N/A S		N/A	\$	715,000.00	\$	715,000.0
	Tract/Parcel #2	\$	N/A	•	N/A		172,000.00		172,000.0
	Tract/Parcel #3	\$	N/A		N/A		445,000.00		445,000.0
	Tract/Parcel #4	\$	N/A		N/A		200,000.00		200,000.
	Tract/Parcel #5	\$	N/A		N/A		N/A		N
	Tract/Parcel #6	\$		\$	N/A		N/A		N
	Tract/Parcel #7	\$	N/A S		N/A		N/A		N
	Tract/Parcel #8	\$	N/A S	:	N/A		N/A		N
	Tract/Parcel #9	\$	N/A S	•	N/A		N/A		N
	Tract/Parcel #10	\$	N/A S		N/A		N/A		N
Valuation Se Valuation Se Valuation Se	e final reconciled valu ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000	ues for	each valuation section:	:					
Valuation Se Valuation Se Valuation Se	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000	ues for	each valuation section:	:					
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 ection #4: \$200,000	ated \ \$ \$	farketing Time	12	months, sea				Above
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 clusion - ( <i>Estima</i> Repairs S Additions S ( <i>Total Deeded Ad</i>	ated \ \$ \$ cres:_	flarketing Time	12 - and:	: \$		\$\$	/	(% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 clusion - ( <i>Estima</i> Repairs S Additions S ( <i>Total Deeded Ad</i>	ated \ \$ \$ cres:_	flarketing Time	12 - and:	: \$			/	
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of Allocation:	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 Eclusion - ( <i>Estima</i> Repairs S Additions S ( <i>Total Deeded Ad</i> Struct	ated A \$ \$ cres: :ural Ir	farketing Time	12 - and:	: \$		\$\$	/	(% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of Allocation:	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 * Repairs \$ * Additions \$ (Total Deeded Ad Struct nate of Non-Realt	ated A \$ \$ cres: :ural In y Iten	farketing Time	12 - _and: uents: ution:	: \$ : \$ : \$		\$\$ \$	/	(% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of Allocation:	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 Eclusion - ( <i>Estima</i> Repairs S Additions S ( <i>Total Deeded Ad</i> Struct nate of Non-Realty Value of Person	ated A \$ \$ cres: :ural In y Item nal Pro	farketing Time	12  _and: _and: ution: asis;	: \$ : \$ : \$ ) \$		\$\$	/	(% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of Allocation:	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 Eclusion - ( <i>Estima</i> Repairs S Additions S ( <i>Total Deeded Ad</i> Struct nate of Non-Realty Value of Person	ated A \$ \$ cres: :ural In y Item nal Pro	farketing Time	12   ents: ution:	: \$ : \$ : \$ ) \$		\$\$ \$		(% (% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Conc Cost of Cost of Allocation: Value Estin	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 Filescond #	ated A \$ cres: :ural In y Item hal Pro	flarketing Time Land Improvem nprovement Contribu Is: operty (local market b ther Non-Realty Inter Non-Realty Inter	12   ution:   	: \$ : \$ : \$ ) \$ : \$		\$\$ \$ \$\$		(% (% (%
Valuation Se Valuation Se Valuation Se Valuation Se Value Cond Cost of Cost of Allocation: Value Estin Leased Fee	ection #1: \$715,000 ection #2: \$172,000 ection #3: \$450,000 ection #4: \$200,000 ection #4: \$200,000 f Repairs f Additions f ( <i>Total Deeded Ad</i> ) ( <i>Total Deeded Ad</i> ) Struct Nalue of Person Value e Value ( <i>Remaining</i> )	sted A 	Marketing Time Land Improvem mprovement Contribution Is: operty (local market b ther Non-Realty Inter Non-Realty Inter Non-Realty It	12   ution: pasis; rests: ems: )	: \$ : \$ : \$ ) \$ : \$ ; \$ ;		\$\$ \$		(% (%

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Page 55 of 110

Ц	Value Mid <sup>a</sup>	west File # 20-031MV
	Appraiser Ce	
	I certify that, to the best of my knowledge and belief:	
	<ol> <li>the statements of fact contained in this report are true and correct</li> </ol>	t.
	<ol><li>the reported analyses, opinions, and conclusions are limited only and are my personal, impartial and unbiased professional analysi</li></ol>	
	3. I have X no the specified present or prospective in	terest in the property that is the subject of this report and spect to the parties involved.
	<ol> <li>I have performed X no the specified services, as an that is the subject of this report within the three-year period immed</li> </ol>	n appraiser or in any other capacity, regarding the property diately preceding acceptance of this assignment.
	5. I have no bias with respect to the property that is the subject of th	is report or to the parties involved with this assignment.
	6. my engagement in this assignment was not contingent upon deve	
	<ol><li>my compensation for completing this assignment is not contingen value or direction in value that favors the cause of the client, the a result, or the occurrence of a subsequent event directly related to</li></ol>	amount of the value opinion, the attainment of a stipulated
	<ol> <li>my analyses, opinions, and conclusions were developed, and this Uniform Standards of Professional Appraisal Practice.</li> </ol>	
		he property that is the subject of this report.
	10. Ino one X the specified persons provided significant re- certification.	al property appraisal assistance to the person signing this
	11. My analyzes, opinion and conclusions developed in this report ha Code of Professional Ethics and the Standards of Professional Appra Farm Managers and Rural Appraisers and the American Society of A	isal Practice of the Appraisal Institute, the American Society of
	12. The use of this report is subject to the requirements of the Appra Appraisers, relating to review by its duly authorized representatives.	isal Institute or American Society of Farm Managers and Rural
	13. Appraisers are required to be licensed and are regulated by the M Box 30018, Lansing, MI 48909.	Nichigan Department of Licensing and Regulatory Affairs, P.O.
	Mark A. Van Den Berg Michigan License #1201075019 joined the Va Mark has the experience, knowledge and education for this type of ap the subject property, collection of market data, analysis, development	praisal project. Mr. Van Den Berg assisted in the inspection of
	Effective Date of Appraisal: <u>03/02/20</u> Op	inion of Value: \$ See Above
		Property Inspection: XYes No Inspection Date: 03/02/20
		Appraiser has inspected X verified X analyzed the sales contained herein.
	Date Signed: 03/24/20	
1	v1998-2019 AgWare, Inc. All Rights Reserved.	Page 56 of 110

Value Midwest

File #20-031MV

## MARKET VALUE DEFINITION

Regulations published by federal regulatory agencies pursuant to title XI of the Financial Institutions Reform, Recovery and Enforcement Act (FIRREA)

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- 1. Buyer and seller are typically motivated;
- 2. Both parties are well informed or well advised, and acting in what they consider their best interests;
- 3. A reasonable time is allowed for exposure on the open market;
- 4. Payment is made in terms of cash in United States dollars or in terms of financial arrangements comparable thereto; and
- 5. The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

Other:

## **EXPOSURE AND MARKETING TIME ESTIMATES**

Market value (see above definition) conclusion and the costs and other estimates used in arriving at conclusion of value is as of the date of the appraisal. Because markets upon which these estimates and conclusions are based upon are dynamic in nature, they are subject to change over time. Further, the report and value conclusion is subject to change if future physical, financial, or other conditions differ from conditions as of the date of appraisal.

In applying the market value definition to this appraisal, a reasonable exposure time of \_\_\_\_\_\_ months has been estimated. Exposure time is the estimated length of time the property interest being appraised would have been offered in the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal; exposure time is always presumed to **precede** the effective date of the appraisal.

Marketing time, however, is an estimate of the amount of time it takes to sell a property interest at the market value conclusion during the period **after** the effective date of the appraisal. An estimate of marketing time is not intended to be a prediction of a date of sale. It is inappropriate to assume that the value as of the effective date of appraisal remains stable during a marketing period. Additionally, the appraiser(s) have considered market factors external to this appraisal report and have concluded that a reasonable marketing time for the property is \_\_\_\_\_12 \_\_\_\_ months.

Comments:

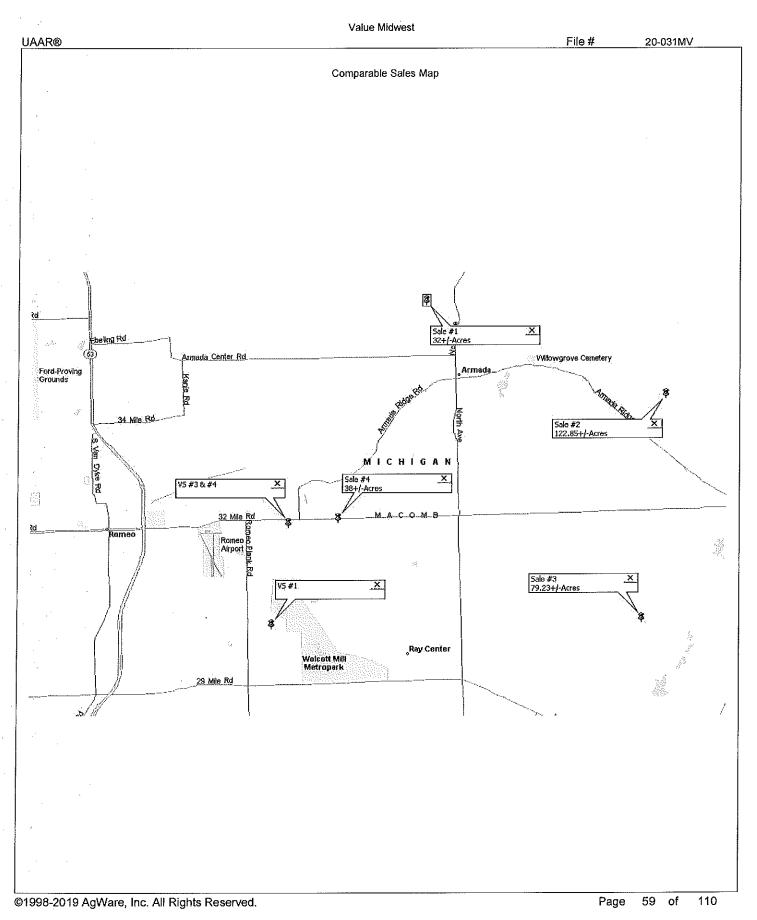
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Page 57 of 110

Value Midwest

20-031MV

# Comparable Sales-Valuation Sections #1, #3, #4



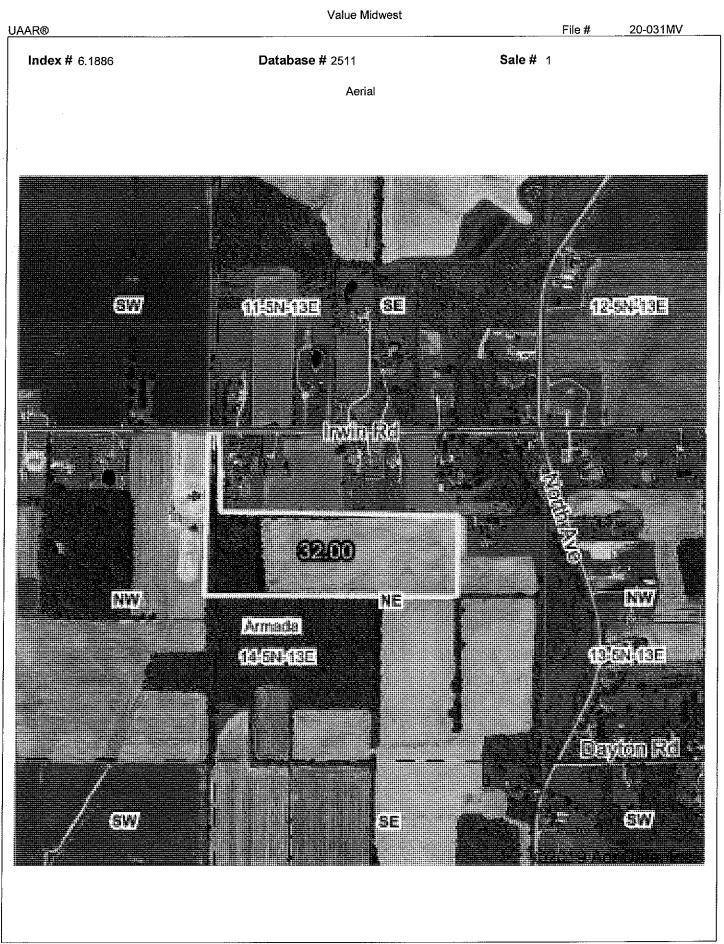
85/139

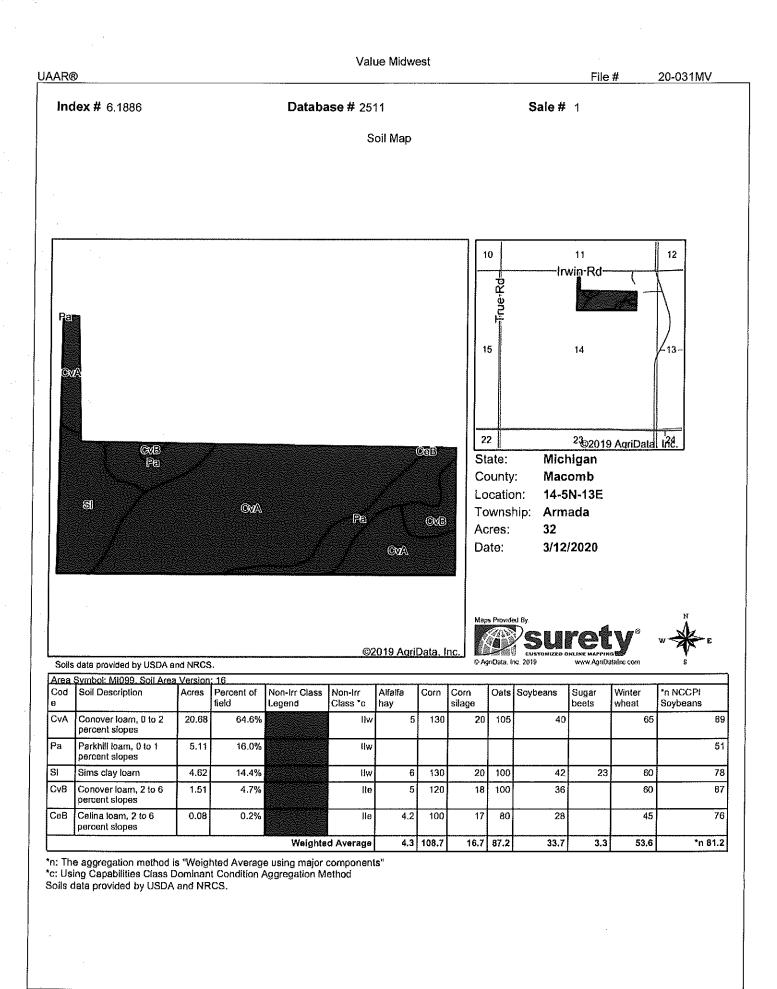
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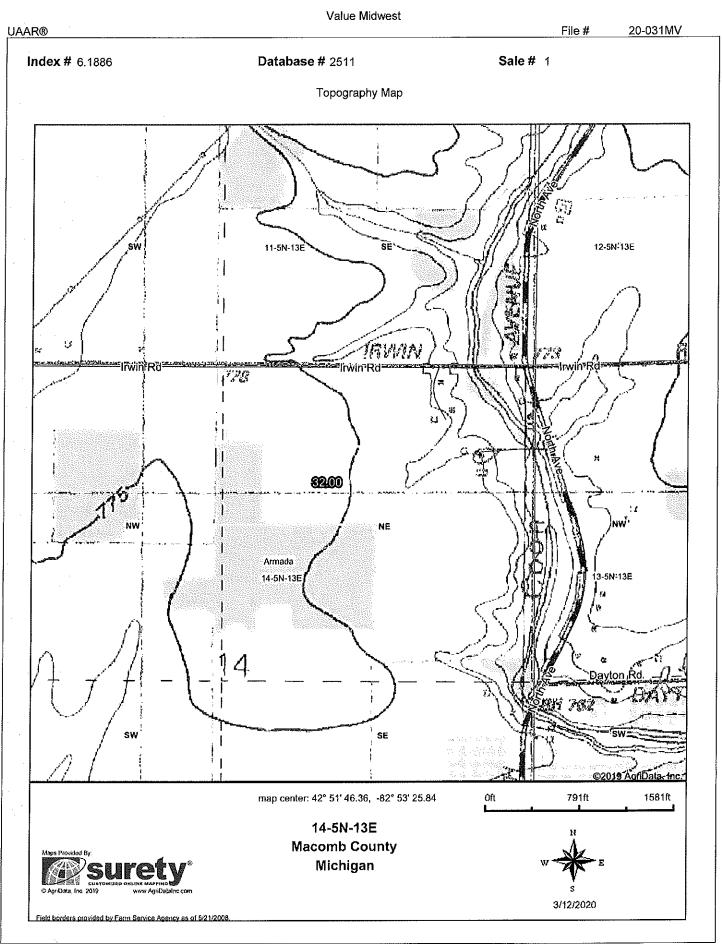
AAR®				value	Mawest			File #	-	20-031MV
Index #	6.1886		Database #	251	1	Sale #	1	1110 77	2	0-0311010
Grantor		eriberto		es Price	190,000		Property	у Туре		Agricultural
Grantee		& A Farms	Othe	er Contrib.				Land Use		Cropland
Deeded Ac		32.00	Net	Sale Price	190,000		Tiled			Unknown
Sale Date/I	DOM O	03/21/18 /		eded Acre	5,937.50					
Prior Sale [			Fina	incing	Conventiona	1				
Prior CEV F	Price		% F	in. Adj.						
Analysis Co	ode	MAV		/ Price	190,000					
Source		Realtor	SCA	Unit Type	Acres					
Motivation		Agricultura	l Eff.	Unit Size	32.00					
Highest & E	Best Use	Agriculture		\$/Unit	5,937.50	•			• • •	
Address		22424 Irwin F		iplier Unit	· · · · · · ·					
City		Armada		iplier No.					-	
County		Macomb		al Access	Irwin Rd.				-	
State/Zip	N	AI / 4800		sical Access	Gravel		Liber/Pa	ige		25267/0042
Region/Area/		_T / /	View		Rural			Recording	C	2-14-200-022
Location		Armada Tw			Yes		Sec/Twp	-		/ 5N / 13
	ription: IRV				POST SEC 14, TH					
					0-03-51E 661.55					
		LINE TO POB		5011, 11100	10-00-01E 001.001	•, ••••		1001.00	•••,•	
			Ĺ	and-Mix	Analysis					
Lan	d Use	Ratios	Acres	\$/Acre	Unit Size	Unit Typ	be	\$/Unit		Total Unit Value
Site		100 %		5,956.11		•	́х:		= \$	
Cropland		100 %		5,956.11			$-\hat{\mathbf{x}}$	· • · · · · · · ·	=\$	125,078
Rec/Woods	······································	100 %			······		$-\hat{\mathbf{x}}$		=\$	64,922
Non-produc		0 %					$-\hat{\mathbf{x}}$		=\$	04,022
<u>Non-produc</u>		%	<u>0.10</u> Ac. Ac.				$-\hat{\mathbf{x}}$		-ψ =\$	
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		%	Ac. Ac.				$-\hat{\mathbf{x}}$		φ =\$	·
	·	% %	Ac. Ac.		<u> </u>		$-\hat{x}$		- \$ = \$	
	·	%%			<u> </u>		— ^ `		-↓ =\$	
Tota		%	Ac.		<u> </u>		$-\hat{x}$		φ =\$	190,000
		400.000		5,937.50	400.000			₽ Contributio		190,000
CEVI	Price \$	190,000	- Land Cont			- mpre	ventent	, contributio	11 φ	
				Income A		·				
	Estimate Ba	isis:	Cash		Share Tatal Dra		wner/Op		<u>/</u> ~	
	Source	1	Unit	Stabilized	Total Pro		·			wner Income
Actual	Estimate	ed Units	Measure	Yield	Stabilized \$/Unit	Gross	ncome	Share %		Income \$
									-+	
									-+	
I									+	
									-+	
· · · · ·									-+	
			_						-+	
		ļ								
Improvemen	nts   Impr	rovements Incl	uded in Land R	ent	/mo		/yr			
<b></b>		•	·····					oss Income	= \$	
	ense Items		-	es (cont.):		•	es (cont	L):		
							<b>•</b>			
Insurance					<u> </u>		\$	<u> </u>		
Maintenance	• • • • • • •				· · · · · · · · · · · · · · · · · · ·		_ \$_			
Managemen				\$			\$			
			bilized G.I.		Expense Ratio					
Net Income		/ CE	V Price 11	90.000	= Cap Rate	9	% N	let Income =	\$	

									00.0041	
AR® ndex # 6.1886			Databas	e #	2511			e#S	<u>20-031N</u> ale #	1
0.1000										,
			Improv	/ement	Analysi	S				
Item:	Impt. #1	Impt. #2	Impt. #3	Impt. #4	Impt. #5	lmpt. #6	Impt. #7	Impt. #8	Impt. #9	Impt. i
Туре										ļ
Size										
Unit										
Utility										ļ
Condition				-)						
Age										
Remaining Life										
RCN/Unit										
RCN										
<u>% Physical Depreciation</u>										
RCN Remainder After Phys. Depr.										
<u>% Functional Obsolescence</u>										
RCN Rem. After Phys./Funct. Depr.										
<u>% External Obsolescence</u>										
Total Impt. Contribution										
Contribution \$/Unit										
Total RCN \$					located ar		vement As			da. It i
This sale is of one vacant 32+ located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent	da Township the main po e eastern thro le Conover le	in norther ortion of the ee-quarters oam with 0	n Macomb e property. s being vao 9-2% slope	County. A This main cant cropla s and 2-69	ccess to the portion of the and. The top & slopes, P	ie property the proper pography i arkhill loar	v is availab ty is rectan s level to u m with 0-19	le a narrow gular shap indulating % slopes, a	v driveway bed with th with 0-1% and Sims (	e west slopes clay loa
located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the	da Township the main po e eastern thro le Conover l the limited a	in norther ortion of the ee-quarters oam with 0 ccess off c	n Macomb e property. s being va 0-2% slope of Irwin Rd.	County. A This main cant cropla s and 2-69 , led to a l	ccess to the portion of f and. The to be slopes, P ower sales	ie property the propert pography i arkhill loar price. Dra	v is availab ty is rectan s level to u m with 0-19 inage is ac	le a narrow Igular shap Indulating v % slopes, a lequate for	v driveway bed with th with 0-1% and Sims o r agricultur	e west slopes clay loa al and
located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent residential uses; however, the	da Township the main po e eastern thre de Conover le the limited a e realtor did r	in norther ortion of the ee-quarters oam with 0 ccess off c not know if	n Macomb e property. s being vac -2% slope of Irwin Rd. there was	County. A This main cant cropla s and 2-69 , led to a l drainage t	access to the portion of f and. The top & slopes, P ower sales alle. The bu	he property the proper pography i varkhill loar price. Dra yer plans t	v is availab ty is rectan s level to u m with 0-19 inage is ac o building	le a narrow Igular shap Indulating % slopes, a lequate for a dwelling	v driveway bed with th with 0-1% and Sims of agricultur and farm t	e west slopes clay loa al and the
located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent residential uses; however, the remainder of the land.	da Township the main po e eastern thre de Conover le the limited a e realtor did r	in norther ortion of the ee-quarters oam with 0 ccess off c not know if	n Macomb e property. s being vac -2% slope of Irwin Rd. there was	County. A This main cant cropla s and 2-69 , led to a l drainage t	access to the portion of f and. The top & slopes, P ower sales alle. The bu	he property the proper pography i varkhill loar price. Dra yer plans t	v is availab ty is rectan s level to u m with 0-19 inage is ac o building	le a narrow Igular shap Indulating % slopes, a lequate for a dwelling	v driveway bed with th with 0-1% and Sims of agricultur and farm t	e west slopes clay loa al and the
located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent residential uses; however, the remainder of the land.	da Township the main po e eastern thre de Conover le the limited a e realtor did r	in norther ortion of the ee-quarters oam with 0 ccess off c not know if	n Macomb e property. s being vac -2% slope of Irwin Rd. there was	County. A This main cant cropla s and 2-69 , led to a l drainage t	access to the portion of f and. The top & slopes, P ower sales alle. The bu	he property the proper pography i varkhill loar price. Dra yer plans t	v is availab ty is rectan s level to u m with 0-19 inage is ac o building	le a narrow Igular shap Indulating % slopes, a lequate for a dwelling	v driveway bed with th with 0-1% and Sims of agricultur and farm t	e west slopes clay lo al and the
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located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent residential uses; however, the remainder of the land.	da Township the main po e eastern thre de Conover le the limited a e realtor did r	in norther ortion of the ee-quarters oam with 0 ccess off c not know if	n Macomb e property. s being vac -2% slope of Irwin Rd. there was	County. A This main cant cropla s and 2-69 , led to a l drainage t	access to the portion of f and. The top & slopes, P ower sales alle. The bu	he property the proper pography i varkhill loar price. Dra yer plans t	v is availab ty is rectan s level to u m with 0-19 inage is ac o building	le a narrow Igular shap Indulating % slopes, a lequate for a dwelling	v driveway bed with th with 0-1% and Sims of agricultur and farm t	e west slopet clay lo al and the
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located in section 14 of Armad Irwin Rd., which runs south to quarter being wooded and the 2-6% slopes. Soil types includ According to the listing agent residential uses; however, the remainder of the land.	da Township the main po e eastern thre de Conover le the limited a e realtor did r	in norther ortion of the ee-quarters oam with 0 ccess off c not know if	n Macomb e property. s being vac -2% slope of Irwin Rd. there was	County. A This main cant cropla s and 2-69 , led to a l drainage t	access to the portion of f and. The top & slopes, P ower sales alle. The bu	the property the property pography i varkhill loar price. Dra yer plans t	v is availab ty is rectan s level to u m with 0-19 inage is ac o building	le a narrow Igular shap Indulating % slopes, a lequate for a dwelling	v driveway bed with th with 0-1% and Sims of agricultur and farm t	e west slopes clay los al and the

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Value Midwest

AR® Index #	6.1887		Database	e #	251	3	Sale #	2	File #		20-031MV Improved Sale
Grantor		fidential			Price	614,260		Property	/ Туре		Agricultural
Grantee	Rus				Contrib.			-	Land Use		Cropland
Deeded Acre	-	122.85		Net S	ale Price	614,260					
Sale Date/DO		6/06/18 /		\$/Dee	eded Acre	5,000.08					
Prior Sale Da	ite			Finan	icing						
Prior CEV Pr	ice			% Fir	n. Adj.						
Analysis Cod	e	MAV		CEV	Price	614,260					
Source		Combinatio	on	SCA	Unit Type	Acres					
Motivation		Agricultura	al	Eff. U	nit Size	122.85					
Highest & Be	st Use	Agriculture	e	SCA	\$/Unit	5,000.08					
Address	3	0541 34 Mile	e Rd.	Multip	lier Unit						
City		Richmond	t	Multip	lier No.			Tax ID		22	-03-21-300-00
County		Macomb		Legal	Access	34 Mile Rd.		Tax ID		22	-03-21-400-00
State/Zip		/ 4800	62	Physi	cal Access	Gravel		Tax ID		22	-03-21-300-00
Region/Area/Zo	one <u>L</u> T	<u> </u>		View		Rural		Tax ID/F	Recording		22-03-21-006
Location		Richmond T		Utilitie		Yes		Sec/Twp	/Rge	21	_/ <u>5N</u> /1
Legal Descrip T5N, R14E, S											
				La	and-Mix	Analysis					
Land	Use R	atios	Acres		\$/Acre	Unit Size	Unit Ty		\$/Unit		Total Unit Val
Site		<u>100_%</u>	2.10	_Ac.	5,200.00					= \$	10,920
Cropland		100_%	107.45					X :		=\$	558,740
Rec/Woods		60_%	12.30	_Ac.	3,120.00			x :	6	=\$	38,376
Non-productiv	ve	0 %	1.00	_Ac.				X :		=\$	
		%		Ac.				X :	6	= \$	
		%		_Ac.				X :	6	= \$	
		%		_Ac.		······		x :	;	= \$	
		%		_Ac.				X \$	<u> </u>	= \$	
		%		Ac.				X \$	· · · · · · · · · · · · · · · · · · ·	= \$	
		%		_Ac.				X \$	*****	= \$	
Total	S		122.85		4,949.42			XS		= \$	608,036
CEV Pr	ice \$	614,260	- Land C	Contr	ibution \$	608,036	= Impro	vement	Contributio	on \$	6,224
					ncome A		<u>,</u>				
Income Es		<u>s:</u>	Cash			Share		wner/Op			
Income S			Unit		Stabilized	Total Pro	******				wner Income
		I Units	Measu	re	Yield	Stabilized \$/Unit	Gross	income	Share %	>	Income \$
Actual	Estimated										
Actual		vements Inc	Juded in Lan	Id Rei	nt	/mo		/yr			
Actual		vements Inc	Juded in Lan	d Rei	nt	/mo	Stabi		oss Income	= \$	
Actual Actual	s Impro				nt s (cont.):					= \$	
Actual Actual	s Impro		Exp	ense	s (cont.):		Expens	lized Gr es (cont		= \$	
Actual Actual	s Impro		Exp	ense	s (cont.): \$			lized Gr es (cont		= \$	
Actual Ac	s Impro se Items: ax \$ \$\$		Exp	ense	s (cont.): _ \$ \$		Expens	lized Gr es (cont		= \$	
Actual Ac	s Impro se Items: ax \$ \$ \$ \$		Exp	ense	s (cont.): _ \$ _ \$ _ \$ \$		Expens	lized Gr es (cont		= \$	
Actual Actual Improvements	s Impro se Items: ax \$ \$ \$ \$		Exp	ense	s (cont.): _ \$ _ \$ _ \$ \$		Expens	lized Gr es (cont \$ \$ \$	): 		

AAR®							Fil	e #	20-031N	IV
Index # 6.1887			Databa	se #	2513			S	ale #	2
			Improv	vement	Analysi	S			Replacen	nent Cost
Item:	Impt. #1	Impt. #2	Impt. #3	Impt. #4	Impt. #5	Impt. #6	Impt. #7	Impt. #8	lmpt. #9	Impt. #10
Туре	Dwelling	Machine Shec	Outbuildings	Grain Bins	ite Improvement	s				
Size	2,014	2,800	3,600	2	1					
Unit	sqft	sqft	sqft	Unit	Acre	-				
Utility	F	Α	F	F	F					
	Р	Α	F	F	F					
Condition Age	42	30	30	40	30					
	18	10	10		10					
Remaining Life RCN/Unit RCN % Physical Depreciation RCN Remainder After Phys. Depr.	110.00	12.00	13.00	5,000.00	12,000.00					
RCN	221,540	33,600	46,800	10,000	12,000					
% Physical Depreciation	70	75	75	100	75					
RCN Remainder After Phys. Depr.	66,462	8,400	11,700		3,000					<u> </u>
% Functional Obsolescence	50		30							
RCN Rem. After Phys./Funct. Depr.	33,231	8,400	8,190		3,000					ļ
% External Obsolescence	100	50	100	100	25					ļ
Total Impt. Contribution		4,200			2,250					
Contribution \$/Unit	1 (	1.50			2,250.00					

323,940

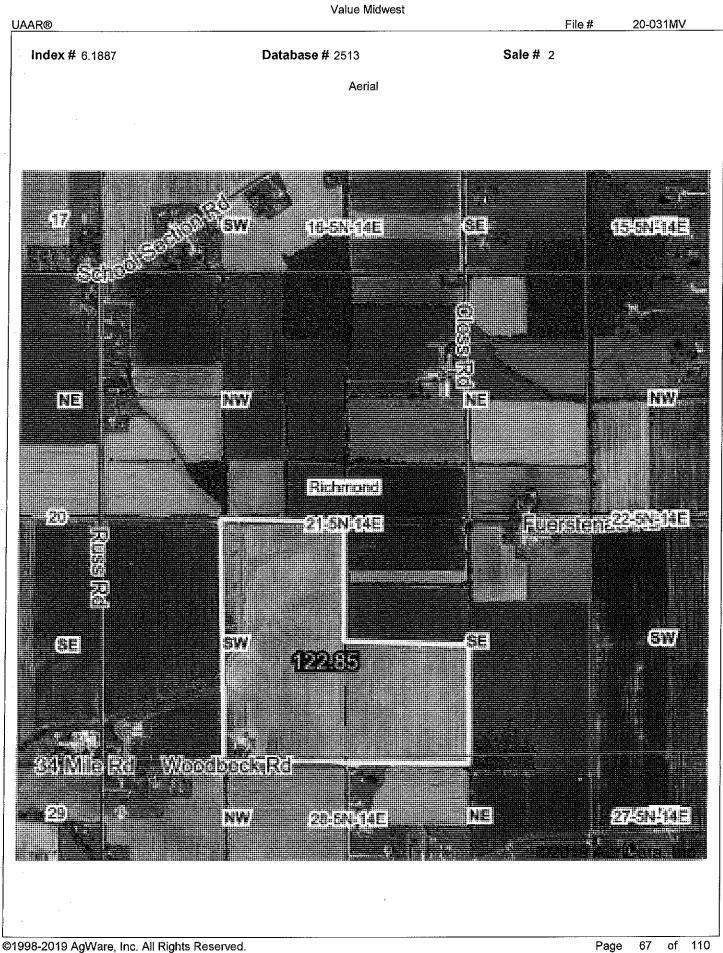
Total RCN \$

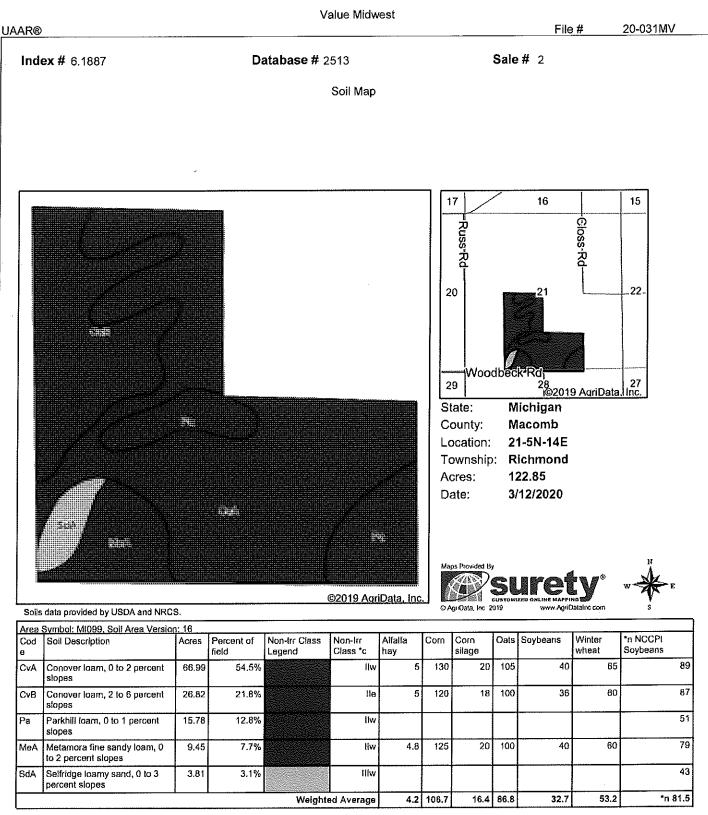
Total Improvement Contribution: \$ 6,450 Improvement As % of Price

This sale is comprised of an "L"-shaped 122.85+/-acre parcel on the northeast curve of 34 Mile Rd. and Woodbeck Rd., located approximately four miles northwest of Richmond. It is located in section 21 of Richmond Township in northeastern Macomb County. There is a building site in the southwest corner with a dwelling, machine shed, miscellaneous outbuildings, two small grain bins, and site improvements. This property is primarily cropland with wooded tree lines along the edges and a brushy area in the northwest corner. Drainage appears to be average; however, it is unknown if the cropland is tiled. Utility is good for agricultural uses as the cropland is contiguous. The topography is level to undulating with 0-1% to 2-6% slopes. Soil types include Conover loam with 0-2% to 2-6% slopes, and Parkhill loam with 0-1% slopes.

This property was sold by Amanda Bacon of Century 21 AAA North-Romeo. Amanda can be contacted at 586-909-7400. House with outbuildings were sold 2 months after purchase. House was split off on 1.5 acres and sold for \$135k in Aug of 2018.

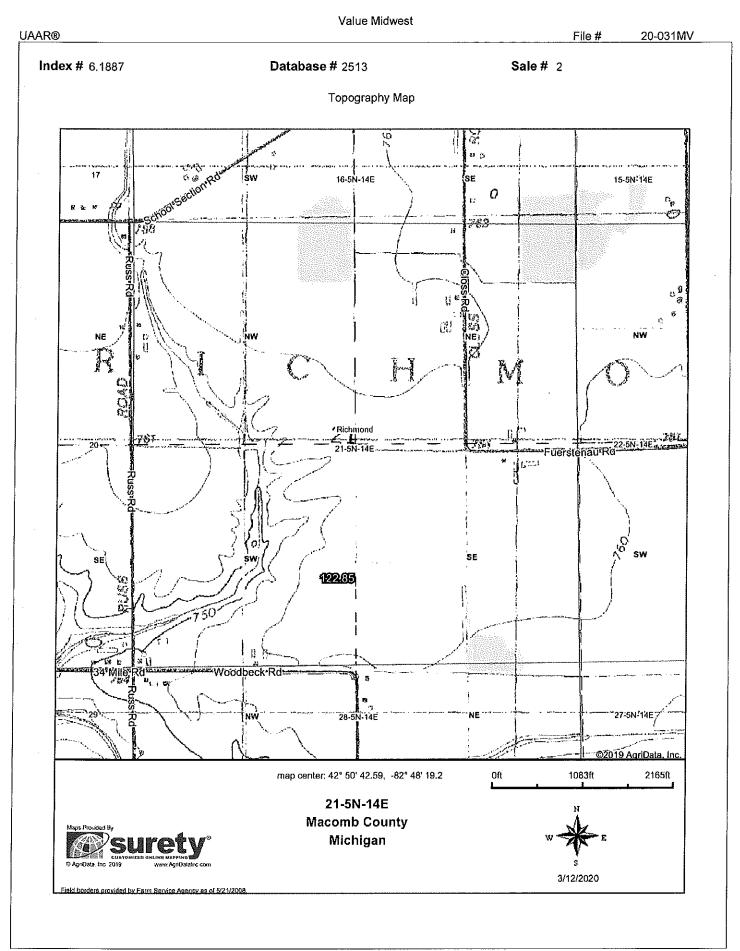
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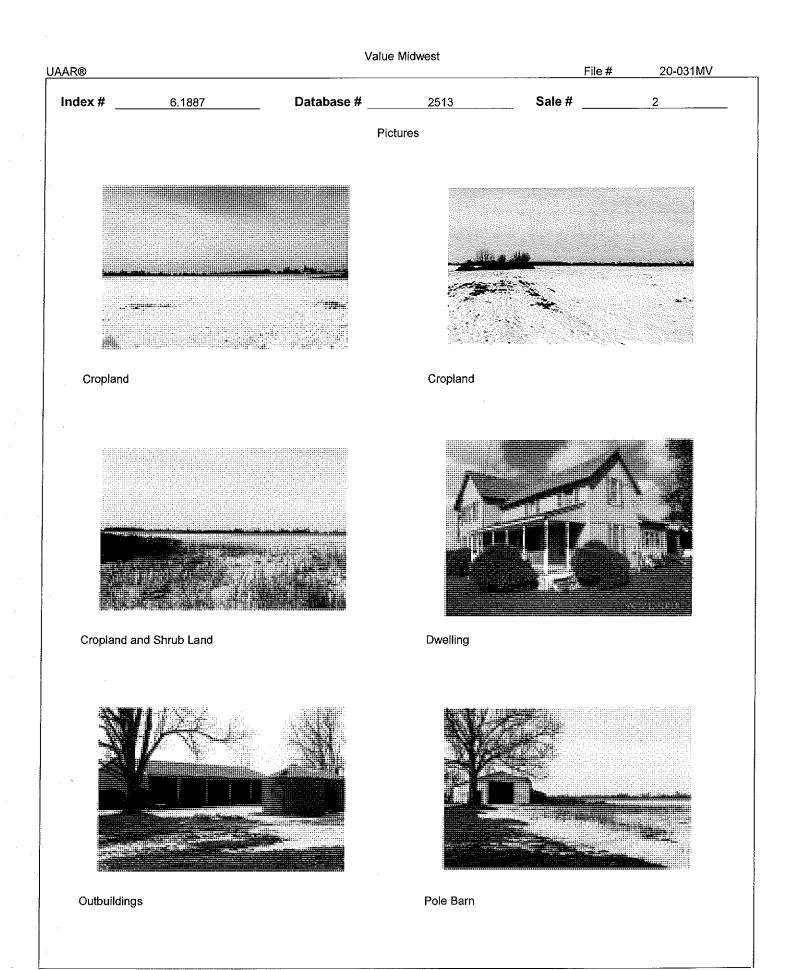




\*n: The aggregation method is "Weighted Average using major components" \*c: Using Capabilities Class Dominant Condition Aggregation Method

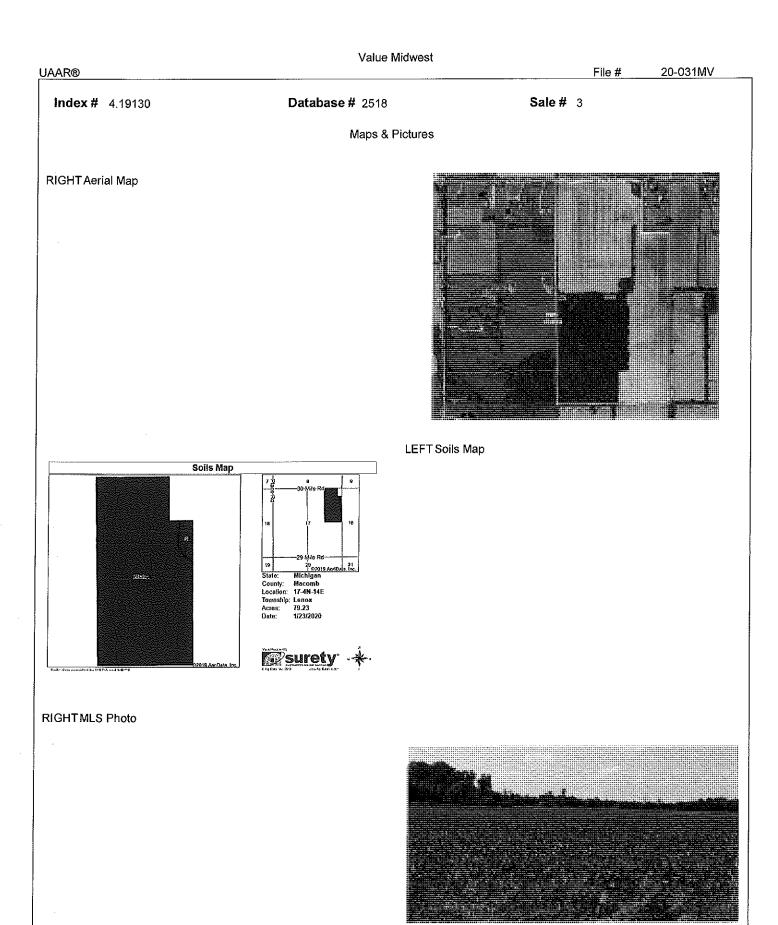
Soils data provided by USDA and NRCS.





Value Midwest 20-031MV UAAR® File # 3 Index # Database # 2518 Sale # 4.19130 Grantor Cryderman, C. Sales Price 400,000 Property Type Agricultural Grantee Teltow, B. Other Contrib. Primary Land Use Cropland Deeded Acres 79.23 Net Sale Price 400,000 Recorded Sale Date/DOM 04/22/19 / \$/Deeded Acre 5,048.59 SEV Prior Sale Date Conv. WAPI Financing **Prior CEV Price** Tiled % Fin. Adj. Drainage Analysis Code GPH 400,000 **CEV** Price Source Combination SCA Unit Type Acres Motivation 79.23 Eff. Unit Size Highest & Best Use Agricultural SCA \$/Unit 5.048.59 Address 30 Mile Rd. **Multiplier Unit** City Lenox Multiplier No. County Macomb Legal Access State/Zip 48050 Physical Access Average MI 1 19-06-17-200-003 Region/Area/Zone <u>TH /</u> 1 View Average Tax ID/Recording Location Lenox Twp. Utilities Average Sec/Twp/Rae 17 / 4N / 14E Legal Description: T4N,R14E, SEC 17 E 1/2 OF NE 1/4 SEC 17; EXC BEG AT NE COR SEC 17; TH S0\*14'15"E 650.16 FT ALG E SEC LINE; TH S89\*26'W 335.0 FT; TH N0\*14'15"W 650.16 FT; TH N89\*26'E 335.0 FT ALG N SEC LINE TO POB. 79.23 ACRES Land-Mix Analysis \$/Unit Total Unit Value Land Use Ratios Acres \$/Acre Unit Size Unit Type Site 100 % Ac. 5,767.43 X \$ = \$ Cropland 100 % 52.00 Ac. 5,767.43 X \$ = \$ 299,906 Rec/Woods 65 % 26.70 Ac. 3,748.83 X \$ = \$ 100,094 Non-Productive 0 % 0.50 Ac. X \$ = \$ 1.1.1 % Ac. X \$ = \$ % X \$ Ac. = \$ % Ac. X \$ = \$ % X \$ Ac. = \$ Ac. % X \$ = \$ Ac. X \$ % = \$ Х\$ Totals 79.20 400,000 Ac. 5,050.51 = \$ CEV Price \$ 400,000 - Land Contribution \$ 400,000 = Improvement Contribution \$ Income Analysis Cash Share Owner/Operator Income Estimate Basis: Income Source Unit Stabilized Total Production Cash/Share/Owner Income Actual Estimated Measure Yield Stabilized \$/Unit Gross Income Share % Income \$ Units Improvements Included in Land Rent /mo /vr Improvements Stabilized Gross Income = \$ Expense Items: Expenses (cont.): Expenses (cont.): Real Estate Tax \$ \$ Insurance \$ \$ Maintenance \$ \$ \$ \$ Management \$ \$ % Total Expenses = \$ Total Expenses / Stabilized G.I. = Expense Ratio Net Income = \$ Net Income / CEV Price 400,000 = Cap Rate %

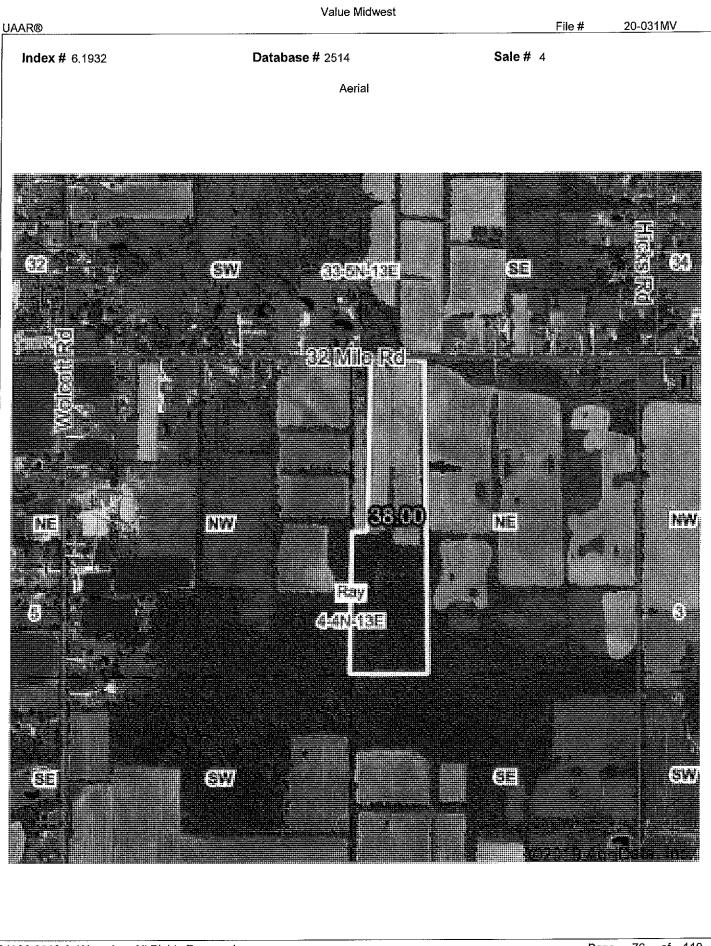
Index # 4.19130			Databas	se #	2518			S	ale #	3	
		Improvement Analysis							Replacement Cos		
Item:	Impt. #1	Impt. #2	Impt. #3	lmpt. #4	Impt. #5	Impt. #6	lmpt. #7	Impt. #8	Impt. #9	Impt. #1	
Туре											
Size											
Unit											
Utility											
Condition											
Age											
Remaining Life											
RCN/Unit	ļ										
RCN											
% Physical Depreciation											
RCN Remainder After Phys. Depr.										<u> </u>	
% Functional Obsolescence										<u> </u>	
RCN Rem. After Phys./Funct. Depr.											
% External Obsolescence											
Total Impt. Contribution											
Contribution \$/Unit			1								
Physical Depreciation Total RCN \$	_% Function	nal Obsole	scence	% Ext	ernal Obso		%	Total Dep % of Price	oreciation		
Vacant ag land sale located o cropland in two fields. The cro loams (Class II soils). Topogra SALE INFO: Seller sold the put land. Sale confirmed with put	n the south opland is pa aphy is near roperty due	side of 30 Ittern tiled Iy level. U to location	Mile Rd. a and has go tility for ag being far f	ood drainag use is ave from his ba	ge. Soils c rage. ise of oper	onsist mos ations. Pu	itly of Zieg rchased by	enfuss clay v buyer wh	y and Sim o intends i	s clay	
Vacant ag land sale located of cropland in two fields. The cro loams (Class II soils). Topogra SALE INFO: Seller sold the p	n the south opland is pa aphy is near roperty due	side of 30 Ittern tiled Iy level. U to location	Mile Rd. a and has go tility for ag being far f	ood drainag use is ave from his ba	ge. Soils c rage. ise of oper	onsist mos ations. Pu	itly of Zieg rchased by	enfuss clay v buyer wh	y and Sim o intends i	s clay	

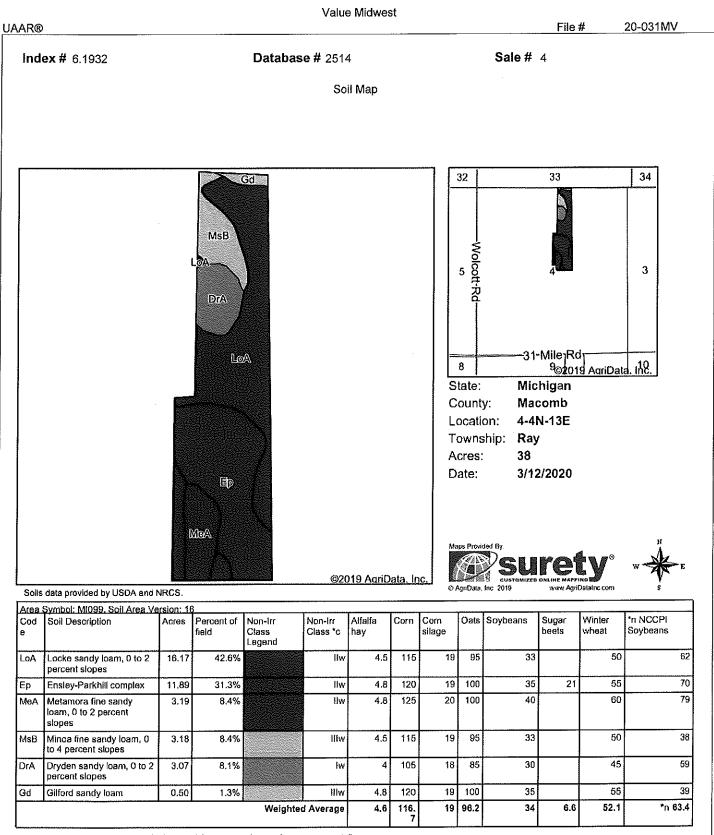


Value Midwest

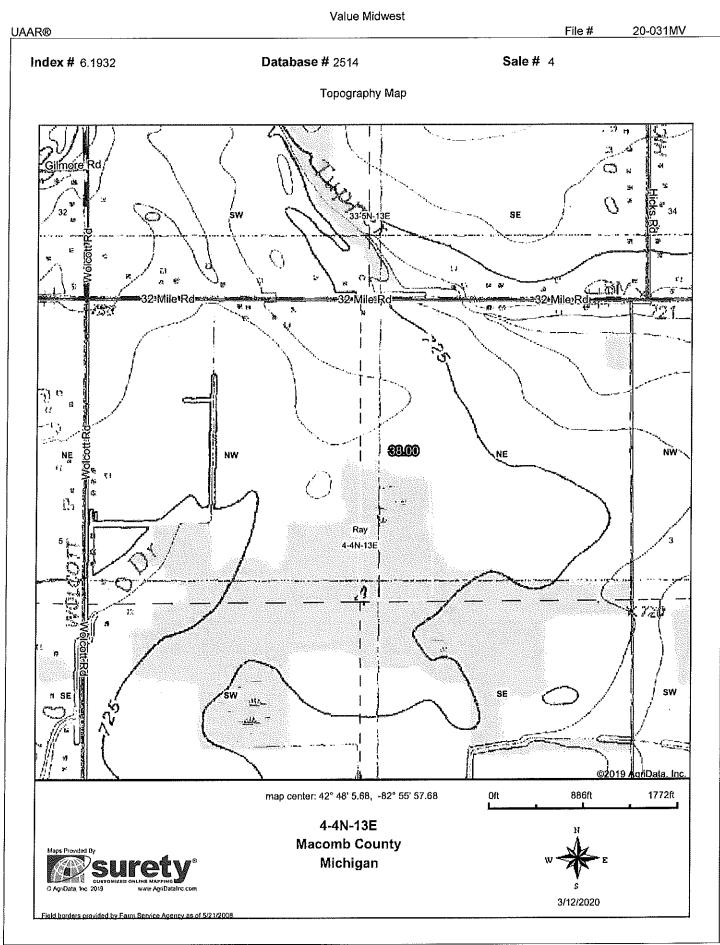
UA,	4R®						File #	20-031MV				
	Index # 6.1932	2	Database #	251	4 \$	Sale# 4						
		Satterlee		s Price	245,000	Property	Туре	Agricultural				
	-	Fraley	 Othe	er Contrib.		Primary I	Land Use	Residential				
	Deeded Acres	38.00	Net	Sale Price	245,000							
	Sale Date/DOM	03/11/19 /	 \$/De	eded Acre	6,447.37							
	Prior Sale Date			ncing	Conventiona							
	Prior CEV Price			n. Adj.								
	Analysis Code	MAV		Price	245,000	·						
	Source	Combinatio		Unit Type	Acres							
	Motivation	Unknown		Jnit Size	38.00			····				
Analysis	Highest & Best Use			\$/Unit	6,447.37							
	Address	VL 32 Mile R		plier Unit	0,447.07							
Sale /		Ray Twp.		plier No.								
2	City _			-	20 Mile Del	Instrume		Warranty Deed				
	County _	Macomb		I Access	32 Mile Rd.			25863/0780				
	State/Zip	<u>MI / 4809</u>		ical Access		Liber/Pag		05-04-200-002				
	Region/Area/Zone	_ <u>LT_//</u> /	View		Rural	Tax ID/R	-					
	Location	Ray Twp.	Utilit		Yes	Sec/Twp/		<u>4</u> / <u>4N</u> / <u>13E</u> 600 FT; TH W 136.5				
F	FT; TH N 1600 FT TO											
			L	and-Mix	Analysis							
	Land Use	Ratios	Acres	\$/Acre	Unit Size	Unit Type	\$/Unit	Total Unit Value				
	Site	100%	Ac.	6,515.96	<u></u>	X \$		= \$				
	Cropland	100%				X \$		= \$ 101,649				
Land Mix Analysis	Rec/Woods	100 %	22.00 Ac.	6,515.96		X \$		= \$ <u>143,351</u>				
	Non-productive	0 %				X \$		= \$				
H		%	Ac.			X \$		= \$				
		%	Ac.			X \$		= \$				
		%				X \$		= \$				
		%	Ac.			X \$		= \$				
	• • • • •	%	Ac.			X \$		= \$				
		%	Ac.			X \$		= \$				
	Totals			6,447.37		X \$		= \$ 245,000				
	CEV Price \$	245,000	- Land Cont		245,000	= Improvement						
				ncome A	nalysis							
	Income Estimate	Basis:	Cash		Share	Owner/Ope						
, 1		l.	Unit	Stabilized	Total Pro			are/Owner Income				
	Actual Estim	ated Units	Measure	Yield	Stabilized \$/Unit	Gross Income	Share %	Income \$				
<u> </u>												
9 A												
a												
					<u> </u>							
	Improvements Irr	provements Incl	uded in Land Re	ent	/mo	/yr						
III COME ANRIVISIS	· · · · ·				= \$							
	Expense Iter	ns:	Expens	es (cont.):	-	Expenses (cont						
	Real Estate Tax \$_		-	\$`		\$	······					
	Insurance \$			\$		\$						
in the second	Maintenance \$			\$		\$						
	Management \$			\$		\$						
	Total Expenses	/ Stal	bilized G.I.		Expense Ratio	% Total	Expenses =	= \$				
	Net Income			15,000	= Cap Rate		et Income =					
	98-2019 AgWare, Inc							Page 74 of 110				

			Valu	ie Midwest			E.I.	- #	00.0241	N 7
AR® Index # 6.1932			Databas	ee #	2514		FII	e#S	<u>20-031N</u> ale #	4
111dex # 0.1932	• • •		Databa	56 #	2014	· · ·				4
			Improv	vement	Analysi	S				
Item:	Impt. #1	Impt. #2	Impt. #3	Impt. #4	Impt. #5	Impt. #6	Impt. #7	Impt. #8	Impt. #9	Impt. #
Туре										
Size										
Unit										
Utility										
Condition										
Age										
Remaining Life										
RCN/Unit										
RCN										
% Physical Depreciation										
RCN Remainder After Phys. Depr.					·					
% Functional Obsolescence										
RCN Rem. After Phys./Funct. Depr.										
% External Obsolescence										
Total Impt. Contribution										
Contribution \$/Unit	<u> </u>	]						1		
Physical Depreciation	% Function	nal Obsole	scence	_% Ext	ernal Obso	lescence	%	Total Dep	reciation	
Total RCN \$	- Total Im	provemen	t Contribut	ion: \$		Improv	vement As	% of Price		
								Page		





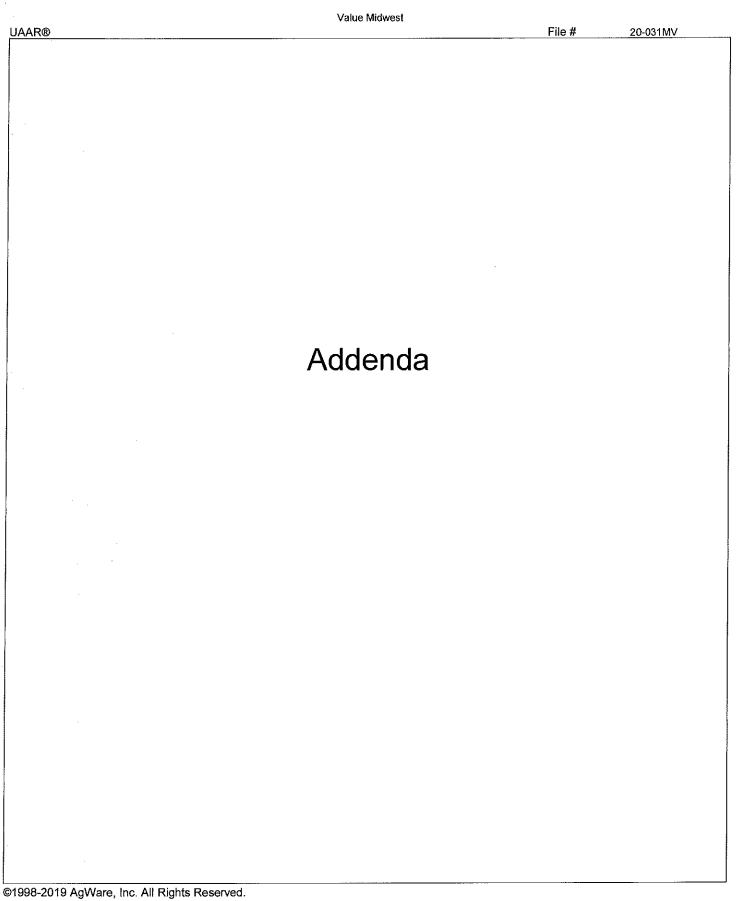
\*n: The aggregation method is "Weighted Average using major components" \*c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.



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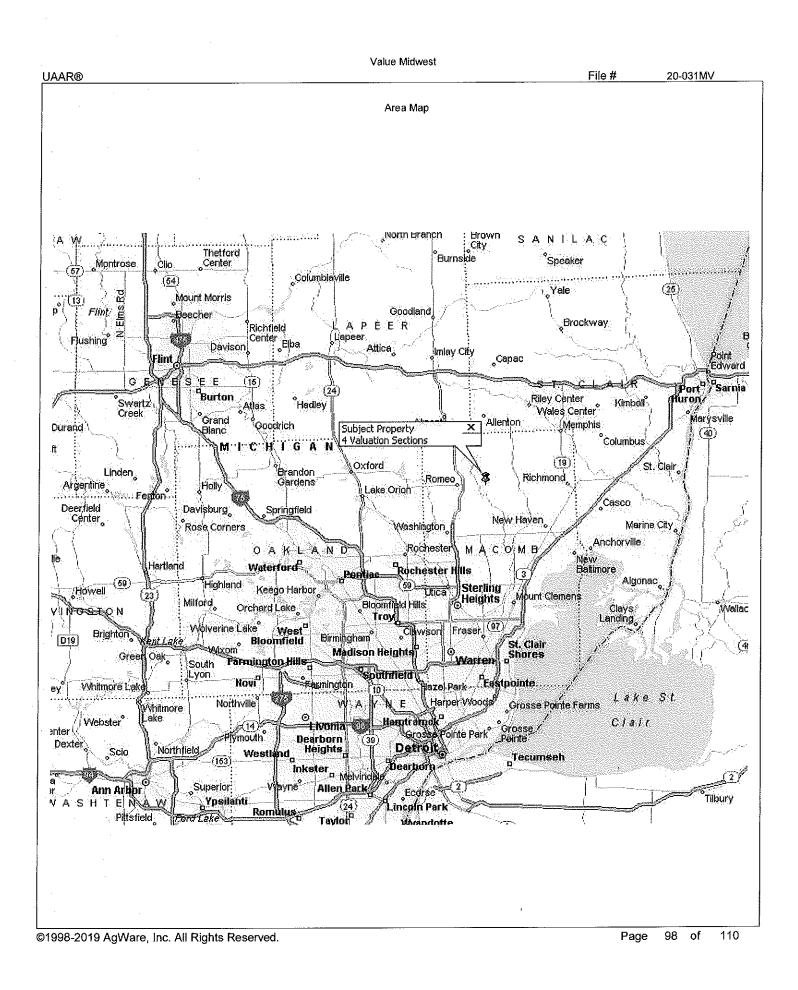
Page 78 of 110

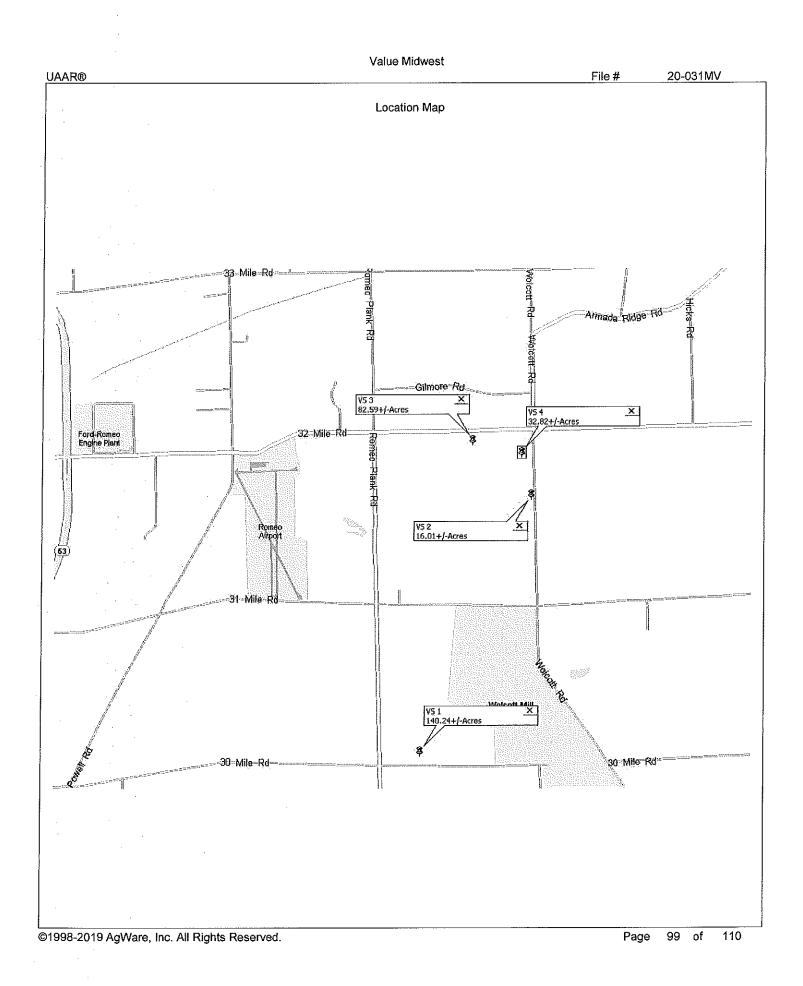




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Page 97 of 110





Value Midwest

File #

Legal Descriptions

#### . . .

### Valuation Section 1

Tax ID 21-05-08-400-004: SEC B COM AT W 1/4 POST SEC 8;TH S86\*52'48"E 1332.78 FT; TH S0\*10'51"E 320.18 FT; TH S87\*10'10"E 175.24 FT TO POB; TH S89\*45'45"E 1158.86 FT; TH N02\*11'08"W 326.80 FT; TH S43\*26'15"E 1921.67 FT; TH S01\*21'30"W 1310.39 FT; TH N87\*45'15"W ALG S SEC LINE TO PT WHICH IS S87\*45'15"E 1344.80 FT FROM SW COR SEC 8; TH N87\*45'15"W 510.57 FT; TH N27\*54'45"E 1467.80 FT; TH N0\*10'51"W 1008.85 FT TO POB; ALSO COM AT SW COR SEC 8; TH S87\*45'15"E 665.33 FT; TH N0\*07'55"E 183.26 FT TO POB; TH N0\*07'55"E 1184.01 FT; TH S87\*31'35"E 677.98 FT; TH S30\*29'45"W 1340.11 FT TO POB

### Valuation Section 2

Tax ID 21-05-05-200-023: T4N, R13E SEC 5 COM AT E 1/4 COR SEC 5; TH NO\*20'32"E 217.50 FT ALG E SEC LINE TO POB; TH CONT NO\*20'32"E 508.39FT; TH 588\*24'39"W 1342.21 FT; TH S0\*29'50"W 522.98 FT; TH N89\*05'25"E 340.84 FT; TH N87\*21'01"E 1003.46 FT TO POB

### Valuation Section 3

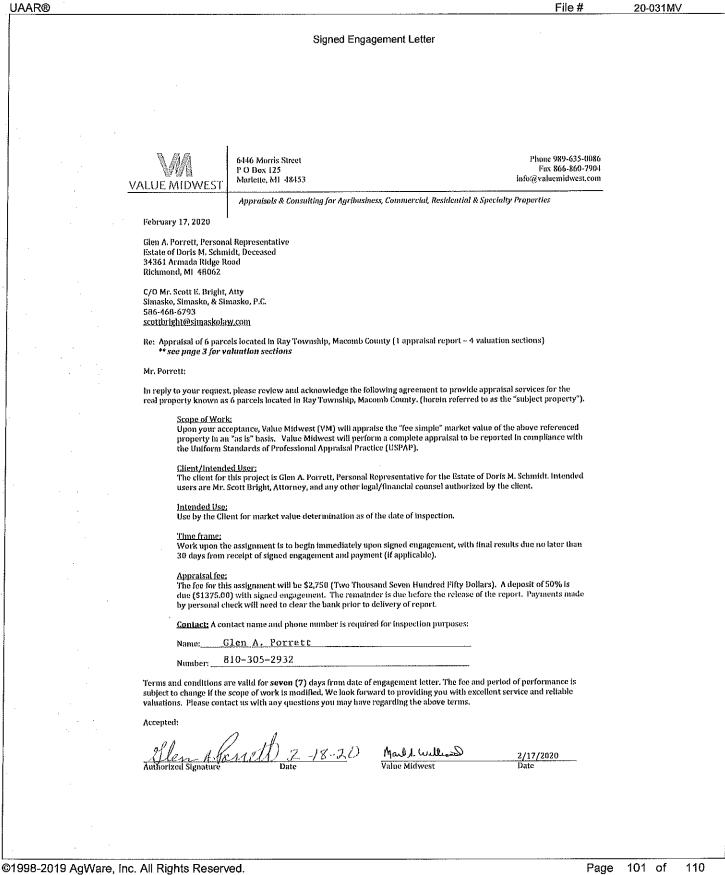
Tax ID 21-05-05-200-008: SEC 5: BEG AT N 1/4 POST SEC 5: TH 589\*28'26"E 1161.44 FT ALG N SEC LINE: TH S0\*53'20"W 1696.66 FT: TH S0\*29'50"W 1430.89 FT: TH N87\*57'35"W 1155.90 FT ALG E-W 1/4 LINE TOCEN POST: TH N0\*36'27"E 3096.97 FT ALG N-S 1/4 LINE TO POB

### Valuation Section 4

Tax 1D 21-05-05-200-010: SEC 5; COM AT NE COR SEC 5; TH N89\*49'47"W 665.02 FT ALG N SEC LINE TO POB; TH S0\*33'W 1284.94 FT; TH S88\*40'48"W 658.0 FT; TH N0\*31'59"E 1302.06 FT; TH S89\*49'47"E 658.0 FT ALG N SEC LINE TO POB

Tax 10 21-05-05-200-012; SEC 5; COM AT NE COR SEC 5; TH N89\*49'47"W 665.02 FT ALG N SEC LINE TO POB; TH S0\*33'W 1284.94 FT; TH S88\*40'48"W 658.0 FT; TH N0\*31'59"E 1302.06 FT; TH S89\*49'47"E 658.0 FT ALG N SEC LINE TO POB

Tax 1D 21-05-05-200-016: T4N,R13E SEC 5; COM AT NE COR SEC 5; TH 50\*01'E 524.02 FT ALG E SEC LINE TO POB; TH CONTSO\*01'E 341.0 FT ALG SD SEC LINE: TH N89\*49'47"W 673.95 FT; TH N0\*33'E 341.0 FT; TH S89\*49'47"E 670.2 FT TO POB



20-031MV

#### Signed Engagement Letter

#### **Conditions of Engagement**

 The Client should consider the appraisal as only one factor together with its independent investment considerations and underwriting criteria in its overall investment decision. Unless Value Midwest consents in writing, the appraisal cannot be used by any party or for any purpose other than the Client for the purpose specified in this engagement letter.

2) Federal banking regulations require banks and savings and loan associations to employ appraisers where a FIRREA compliant appralsal must be used in connection with mortgage loans or other transactions involving federally regulated lending institutions, including mortgage bankers/brokers. Because of that requirement, this appraisal, if ordered independent of a financial institution or agent, may not be accepted by a federally regulated financial institution. This appraisal will be prepared in accordance with the Uniform Standards of Professional Appraisal Practice of The Appraisal Foundation, the Standards of Professional Practice and the Code of Ethics of the Appraisal Institute.

3) The appraisal report will be subject to our standard Assumptions and Limiting Conditions, which will be incorporated into the appraisal. All users of the appraisal report are specifically cautioned to understand any Extraordinary Assumptions and Hypothetical Conditions which may be employed by the appraiser and incorporated into the appraisal.

4) If the appraisal is referred to or included in any offering material or prospectus, the appraisal shall be deemed referred to or included for informational purposes only and Value Midwest, its employees and the appraiser have no liability to such recipients. VM disclaims any and all liability to any party other than the party which retained VM to prepare the appraisal.

5) In the event the Client provides a copy of this appraisal to, or permits reliance thereon by, any person or entity not authorized by Value Midwest In writing to use or rely thereon, Client hereby agrees to indemnify and hold VM, its affiliates and the respective shareholders, directors, officers and employees, harmless from and against all damages, expenses, claims and costs, including attorney's fees, incurred in investigating and defending any claim arising from er in any way connected to the use of, or reliance upon, the appraisal by any such unauthorized person or entity.

6) The fee for the appraisal report will be due upon completion. Payment of the fee is not contingent on the appraised value, outcome of the appraisal report, a loan closing, or any other prearranged condition. Additional fees will be charged on an hourly basis for any work, which exceeds the scope of this proposal, including performing additional valuation scenarios, additional research and conference calls or meetings with any party, which exceed the time allotted by Value Midwest for an assignment of this nature, if we are requested to stop working on this assignment, for any reason, prior to our completion of the appraisal, VM will be entitled to bill the Client for the time expended to date at VM's hourly rate of \$250 for Robert J. Lentz, Mark A. Williams and/or any designated certified general appraiser; \$200 for licensed appraisers and \$100 for Support Staff.

7) Client will have up to twenty-one (21) days from receipt of the appraisal report to communicate its review to Value Midwest. VM will respond to Client's review of VM's appraisal report within five (5) business days of Client's communication to VM. Value Midwest reserves the right to bill Client for responding to Client's review beyond this time period.

B) If VM or any of its affiliates or any of their respective employees receives a subpoena or other judicial command to produce docoments or to provide testimony involving this assignment in connection with a lawsuit or proceeding, VM will use reasonable efforts to notify the Client of our receipt of same. However, If VM or any of its affiliates are not a party to these proceedings, Client agrees to compensate VM or its affiliate for the professional time and reimburse VM or its affiliate for the actual expense that it incurs in responding to any such subpoena or judicial command, including attorneys' fees, if any, as they are incurred. VM or its affiliate will be compensated at the then prevailing hourly rates of the personnel responding to the subpoena or command for testimony.

9) By signing this agreement Client expressly agrees that its sole and exclusive remedy for any and all losses or damages relating to this agreement or the appraisal shall be limited to the amount of the appraisal fee paid by the Client. In the event that the Client, or any other party entitled to do so, makes a claim against Value Midwest or any of its affiliates or any of their respective officers or employees in connection with or in any way relating to this engagement or the appraisal, the maximum damages recoverable from VM or any of its affiliates or their respective officers or employees shall be the amount of the nonice actually collected by VM or any of its affiliates for this assignment and under no circumstances shall any claim for consequential damages be made.

10) It is acknowledged that any opinions and conclusions expressed by the professionals of Value Midwest or its affiliates during this assignment are representations made as employees and not as individuals. VM's or its affiliate's responsibility is limited to the Client and use of our product by third parties shall be solely at the risk of the Client and/or third parties.

11) The fees and expenses shall be due VM as agreed in this letter. If it becomes necessary to place collection of the fees and expenses due VM in the hands of a collection agent and/or an attorney (whether or not a legal action is filed) client agrees to pay all fees and expenses including attorney's fees incurred by VM in connection with the collection or attempted collection thereof.

Signed Engagement Letter

#### 1 Appraisal Report - 4 Valuation Sections

Valuation Section 1 Parcel ID 21-05-08-400-004; 140.241 acres (17671 30 Mile Rd.)

Valuation Section 2
Parcel ID 21-05-05-200-023; 16,007 acres (VL on Wolcott Rd.)

Valuation Section 3 • Parcel ID 21-05-05-200-008; 82.59 acres (VL on 32 Mile Rd.)

Valuation Section 4 (located on corner of 32 Mile and Wolcott Rds.)

• Parcel ID 21-05-05-200-010; 19.53 acres

- Parcel ID 21-05-05-200-012; 8.031 acres
- Parcel ID 21-05-05-200-016; 5.26 acres

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Page 103 of 110

File #

## MARK A. WILLIAMS ~ ACCREDITED RURAL APPRAISER

VALET MIDWEST [6446 MORRIS STREET - PO BOX 123 [MARLETTE, MI 48431.6125 EMAIL: <u>MARK&VALLEMBOWEST COM</u> ] CELL: BID 252.698 (OFFICE: 552.605.0086): FAX: 866.869.7984

#### EXPERIENCE

2003-Present	President/Certified General Appraiser Value Midwest
	Mariette, Michigan
	(Mai Jece, Michigan)
1994-2063	President/Certified General Appraiser
	Agricultural Advisors Ltd.
	North Branch, Michtgan
1992-1994	Associate Appraiser
	Hodge Appraisal Group Ltd.
	Lapeer, Michigan
1987-1989	Agricultural Financial Consultant
• 367 • • 9 600	Gardner & Associates
	Port Huron, Michigan
EDUCATION	
1971-1974	Central Michigan University
	B.A Journalism/Public Relations
	Mr. Pleasant, Michigan
1990-1991	Eastern Michigan University
	Post Graduate Studies
	Ypsilanti, Michigan

#### LICENSES HELD

Certified General Appraiser - Michigan - #1201003316 Certified General Appraiser - Indiana - #CG41100033 Certified General Real Estate Appraiser - Ohio - #2012002810 Certified General Real Estate Appraiser - Texas - #TX 1380074 G Certified General Real Property Appraiser - Iowa - #CG03131 Certified General Real Property Appraiser - Nebraska - #CG290109R Certified General Appraiser - North Dakota - #CG-21512 Certified General Appraiser - Montana - #REA-RAG-LIC-7206 Certified General Appraiser - Montana - #REA-RAG-LIC-7206 Certified General Appraiser - South Dakota - #1363CG Certified General Appraiser - Delaware - #X1-0000682 Certified General Appraiser - Idaho - #CGA-4795 Certified General Appraiser - Washington - #1102123 Certified General Appraiser - Tenneisee - #5650

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Page 104 of 110

Value Midwest

File #

Northern Michigan University

American Society of Appraisers

# MARK A. WILLIAMS ~ ACCREDITED RURAL APPRAISER

PAGE 2

### APPRAISAL COURSES COMPLETED Holloway Real Estate Institute

American Society of Farm Managers and Rural Appraisers

<u>Year</u> 1992	<u>Course Title</u>
1997	Real Estate Appraisal "One"
	Uniform Standards of Professional Appraisal Practice
	Fundamentals of Rural Appraisal Challenge
1993	Principles of Rural Appraisal
1994	Advanced Rural Appraisal
	Special Purpose Structures Seminar
	Appraising Multi-Family Units
1995	Permanent Plantings Seminar
1997	Surveying and Legal Descriptions
1999	Appraisal Report Writing
2001	Conservation Easements Seminar
	Environmental Due Diligence
2002	Uniform Agricultural Appraisal Report
	Income Capitalization (Part 1)
2003	UAAR Sommar - 2 Day
	2004-2005 National USPAP Update
	Real Estate Institute "One"
2004	Property Management and Managing Risk
	Appraising the Oddball: Nonconforming & Difficult Properties
	Michigan Appraisal Law
	Legal Update
2006	Eminent Domain
	Yellow Book (HASFLA)
	Appraisal Review Under BASFLA (A-3B0)
2007	Introduction to Appraisal Review
	Appraisal Review Under USPAP
2008	Michigan Law (for recordification)
	2008-2009 National USPAP Update
	Advanced Approaches to Value for Rural Appraisal (A-300)
2009	Advanced Appraisal Review Case Studies (A-390)
	Valuation of Cons. Ease. & Othor Partial Interests in RE
2010	ASFMRA Instructor Workshop
	Expert Witness Preparation and Testimony
	2010-2011 National USPAP Update
2011	Instructing Basic Appraisal Procedures (A-102)
	2012-2013 National HSPAP Update
2012	Report Writing
	Land and Site Valuation
	Michigan Appraisal Low
	Using Your HP12C Financial Calculator
	Michigan Code of Ethics
	Michigan Agency Law
2013	Permanent Plentings
	Key Issues of Grain Elevator Valuation
	Introduction to Commercial Greenhouse Appraisal
2014	2014-2015 National HSPAP Update
	Michigan Agency Law

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20-031MV

## MARK A. WILLIAMS ~ ACCREDITED RURAL APPRAISER

PAGE 3

#### APPRAISAL COURSES COMPLETED (CONTINUED)

#### Year Course Title 2015 Rural Sales A

- 015 Rural Sales Analysis and Confirmation Understanding and Using Comparable Transactions Introduction to Statistical Analysis for Appraisers Valuation of Confined Animal Feeding Operations 7 Hour National USPAP Course
- 2016 Michigan Law Update Appraising Natural Resources Personalities of Agriculture and Business ASFMRA 87% Annual Convention Rapid Fire Case Studies
- 2017 The Valuation of Partial Acquisitions, C-421
- 2017 Report Writing
- 2017 Yellow Book UASPLA
- 2017 7 Hour National USPAP Course
- 2018 Michigan Law Update
- 2018 Thinking Outside the Box
- 2018 Property Rights
- 2018 Valuing Rural America: The Complexities of Data Analysis

#### AREAS OF SPECIALIZATION

Area Wide Market Analysis Christanas Tree Parms Cluster Developments Commercial Buildings Conservation Easements Commercial Properties CRP Interests Dairy Production Facilities Development Properties Estate Properties Estate Properties Expert Witness/Agricultural Issues Hog Confinement Facilities Industrial Projects Multi-Family Developments Orchards Partial Interest Partial Takings Pontry Factifities Recreational Ag Properties Residential Rural Residential Properties Riding Arenas Merchantable Timber/High Quality Voneer Parcels Single Family Houses Subdivision Analysis Vacant Land Vegetable Farms

#### FOR WHOM HE COMPLETED APPRAISAL AND/OR CONSULTING ASSIGNMENTS

- Agricultural Morigage Company of America American Farmland Mortgage American Farmland Trust Ann Arbor Greenbelt Project Eastern Michigan Bunk **Exchange National Bank** Exchange State Bank Parm Service Agency **Goldstein Orchards** Grand Traverse Regional Land Conservancy Greenstone Farm Credit Hoeksema & Jager Celery Farm Leelanau County Conservancy Little Traverse Conservancy Conservation Trust Marquette Bank Michigan Apple Corporation National City Bank Nexity Hank
- Norihstar Bank PNC Bank **Pulte Development Company** Republic Bank **Ronald Rickard, Attorney** Stephen Rayment, Attorney Thumb National Bank & Trust Tri County Bank Triple C Development United States Department of Agriculture Farmers Home Administration Natural Resources Conservation Services United States Department of Interior Bureau of Indian Atlairs National Park Service Office of the Special Trustee United States Forest Service

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Page 106 of 110

Qualifications of Appraiser

# MARK A. WILLIAMS ~ ACCREDITED RURAL APPRAISER

PAGE 4

## MEMBERSHIPS AND AFFILIATIONS

American Society of Farm Managers and Rural Appraisers	Accredited
American Society of Farm Equipment Appraisers American Parmland Trust	Member Member
The Nature Conservancy	Member
Michigan Farm Bureau	Member

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Page 107 of 110

Value Midwest

20-031MV

File #

Qualification of Appraiser

# MARK A. VAN DEN BERG ~ CERTIFIED GENERAL APPRAISER

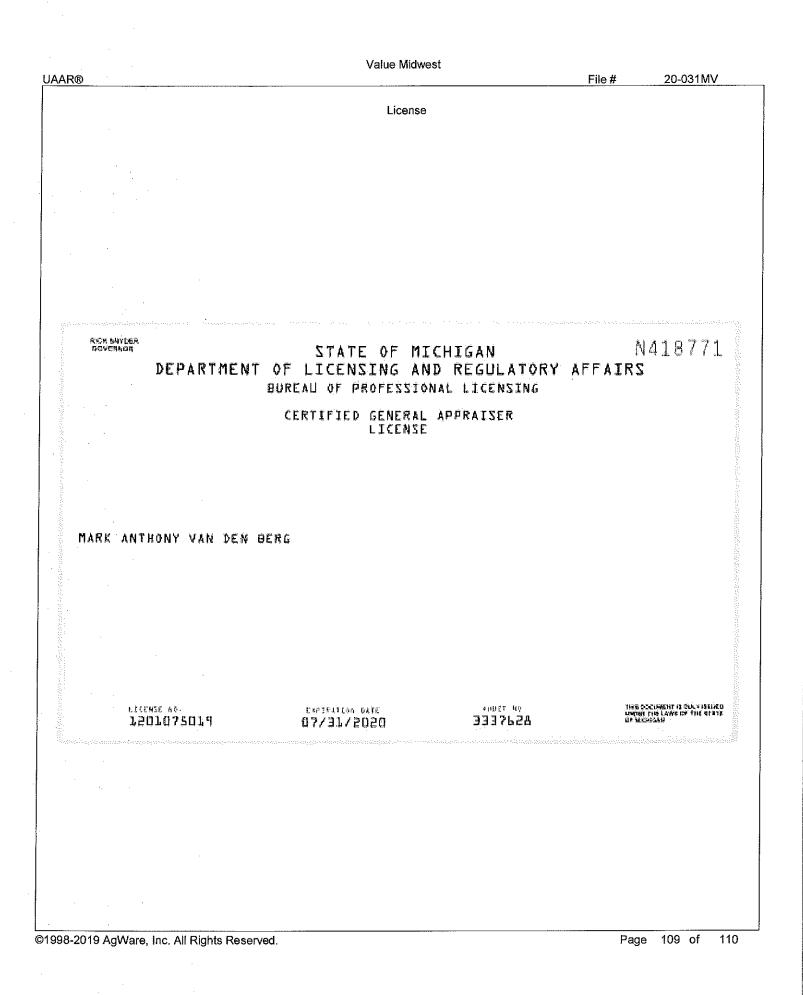
Value Midwen (7446 MORRES STREET - PO BOX 125 : MARLETTE, MI 4451 EMAIL: markvessalmenidwes.com (OFFICE: 989.615.0096 (FAX: 866.820.784

EXPERIENCE

2014 - Present	Real Estate Appraiser Value Midwest (Williams & Associates, Inc. DBA)
	Marlette, Michigan
2013 - 2014	Research Assistant
·	Williams & Associates, Inc.
	Marlette, Michigan
EDUCATION	
2011-2014	Michigan State University
	Hachelor of Science- Agribusiness Management
	Minor- Agronomy
2009-2011	Institute of Agricultural Technology
	Certificate- Agricultural Industries
LICENSES HELD	
State of Michigan	Certified General Real Estate Appraiser - #1201075019
MEMBERSHIPS	
American Society of Farm	
Managers & Rural	Affiliate Member
Appraisers	
APPRAISAL EDUCATION	
Appraisal Institute	Basic Appraisal Principles (2014)
Appraisal Institute	Basic Appraisal Procedures (2014)
McKissock	15 Hour USPAP (2014)
Appraisal Institute	Data Verification Methods (2014)
McKissock	Supervisor-Trainee Course for Michigan (2014)
ASFMRA	Sales Comparison Approach for General Appraisers (2015)
ASFMRA	General Market Analysis & Highest & Rest Use (2015)
ASFMRA	ASFMRA Code of Ethics (2016)
McKissock	General Appraiser Site Valuation and Cost Approach (2016)
Appraisal Institute	General Appraiser Income Approach Part 1 (2016)
Appraisal Institute	General Appraiser income Approach Part 2 (2016)
Appraisal Institute	Real Estate Finance Statistics & Valuation Modeling (2016)
Appraisal Institute	General Appraiser Report Writing & Case Studies (2016)
ASPMRA	Advances Rural Case Studiés (2017)
ASFMRA	Valuation of Conservation Easements & Other Partial Interest in Real Estate (2017)
ASFMRA	Integrated Approaches to Value (2018)
ASFMRA	Eminent Domain (2019)

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Page 108 of 110



118/139

		File #	20-031MV
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To:Board of CommissionersFrom:David Kirbach, Deputy DirectorSubject:Approval – Easement for Consumers Gas Line ProjectLocation:Kensington MetroparkDate:May 7, 2020

## Action Requested: Motion to Approve

That the Board of Commissioners approve the request by Consumers Energy (CMS) for an easement on Kensington Park property to complete the Saginaw Trail Pipeline Project as recommended by Deputy Director David Kirbach and staff.

**Fiscal Impact:** Consumers Energy proposes to pay the Metroparks \$61,502 for easement parcel 535.001.00.00-OA-MI, which is itemized in the attached document "Calculation Worksheet."

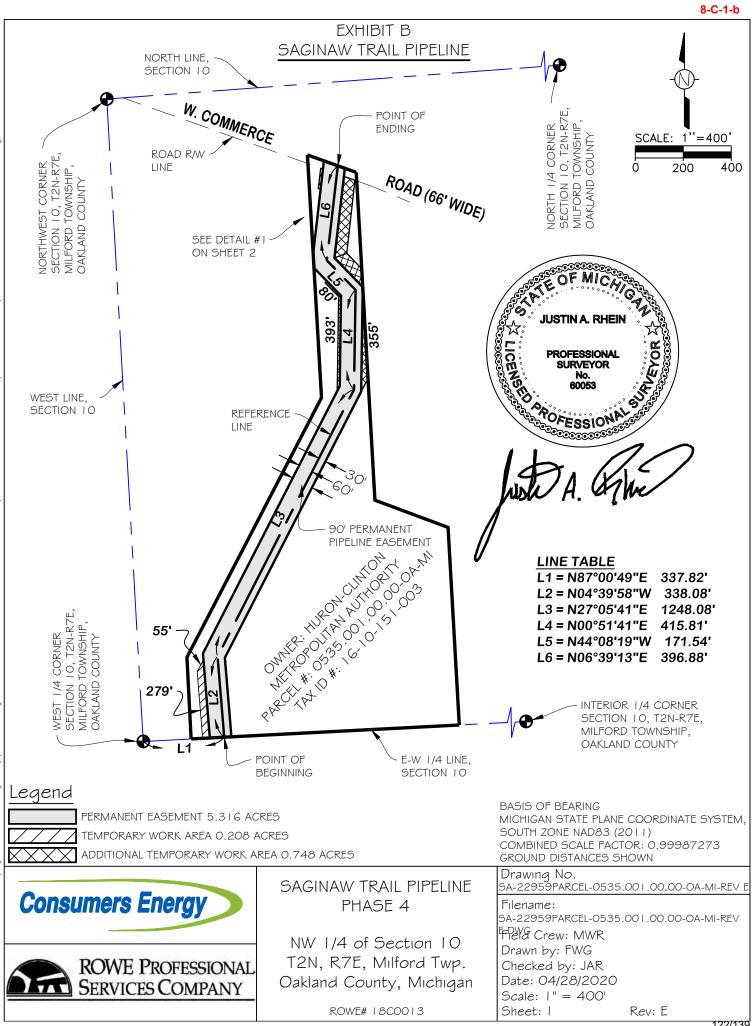
**Background:** At the Feb. 13, 2020 Board meeting, commissioners approved 11 requests for easements at Kensington Metropark that allows Consumers Energy (CMS) to continue a gas line replacement on the Saginaw Trail Pipeline Project. This is the last easement on Metroparks property that CMS needs to move the project towards completion.

This easement backs up to a portion of Camp Dearborn and is outside of the main park property and therefore will cause no disruptions to park activities. A paved hike/bike trail crosses this easement, which will need to be cut; however, CMS will restore the trail to its original condition.

The \$61,502 proposed payment is comparable to the values that were accepted in the previous easements and is acceptable to staff. A copy of the easement details and the calculation worksheet are included.

Attachments: Calculation Worksheet Easement Description

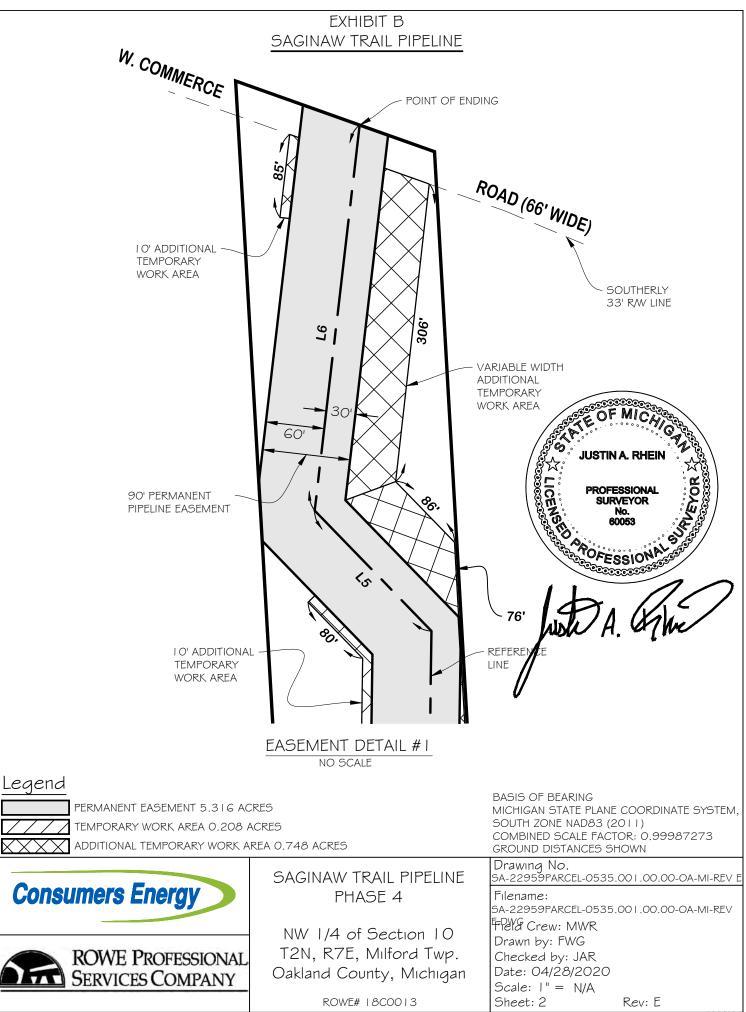
	CALC	ULATION WORKSHEET	
		EASEMENT	
		Date:	5/8/2020
Easement Width:	90.00 feet	Tract No.:	535.001.00.00-OA-MI
Total Easement Area:	5.316 Acres	Landowner Name:	Huron Clinton Metro Authority
Easement Value Per Acre:	\$7,000.00	County of:	Oakland
Total Easement Cost:	\$37,212.00	Prepared By:	Douglas Reichley
	TEMPOR	RARY WORKSPACE (TWS	<u>S)</u>
	TW	S Width: 0 fe	eet
			Acres
		Per Acre: \$7,000.00	
			50% of Easement Value Per Acre
		φ <u>ν20.00</u>	of Easement value Fer Acie
	ADDITIONAL TE	MPORARY WORKSPACE	<u>E (ATWS)</u>
	Tota	al ATWS: 1.072 A	Acres
	Easement Value F	Per Acre: \$7,000.00	
		r ATWS: \$3,752.00	50% of Easement Value Per Acre
	Description of Payment	Total Amo	
	Easement:	\$37,212.0	
	TWS:	\$728.00	0
	ATWS:	\$3,752.0	00
	Legal Fees	\$2,000.0	00
	Trees:	\$17,810.0	00
	Total:	\$61,502.0	00



4/28/2020

Plotted

122/139



4/28/2020

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123/139

## EXHIBIT B SAGINAW TRAIL PIPELINE

### Legal Description: Proposed Gas Facilities Easement

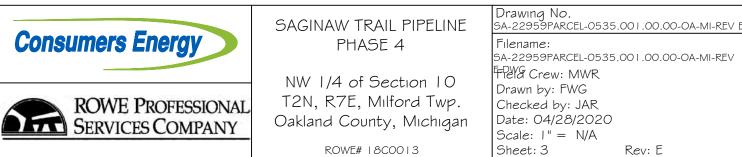
A strip of land 90 feet in width located in the NW 1/4 of Section 10, Township 2 North, Range 7 East, Milford Township, Oakland County, Michigan, said strip being 60 feet left and 30 feet right (perpendicular measure) of the following described reference line:

Commencing at the West 1/4 Corner of said Section 10; thence North 87 degrees OO minutes 49 seconds East, along the East-West 1/4 line of said Section 10, 337.82 feet to a point on the East-West 1/4 line of said Section 10 and the South line of a Parcel of Land as described and recorded in Liber 45106, Page 513, and the Point of Beginning; thence North 04 degrees 39 minutes 58 seconds West, 338.08 feet; thence North 27 degrees 05 minutes 41 seconds East, 1248.08 feet; thence North 00 degrees 51 minutes 41 seconds East, 415.81 feet; thence North 44 degrees 08 minutes 19 seconds West, 171.54 feet; thence North 06 degrees 39 minutes 13 seconds East, 396.88 feet to a point on the North line of said Parcel and the Point of Ending.

The sidelines of said easement shall be extended or shortened to meet at angle points and to begin and end at the property lines of this parcel.

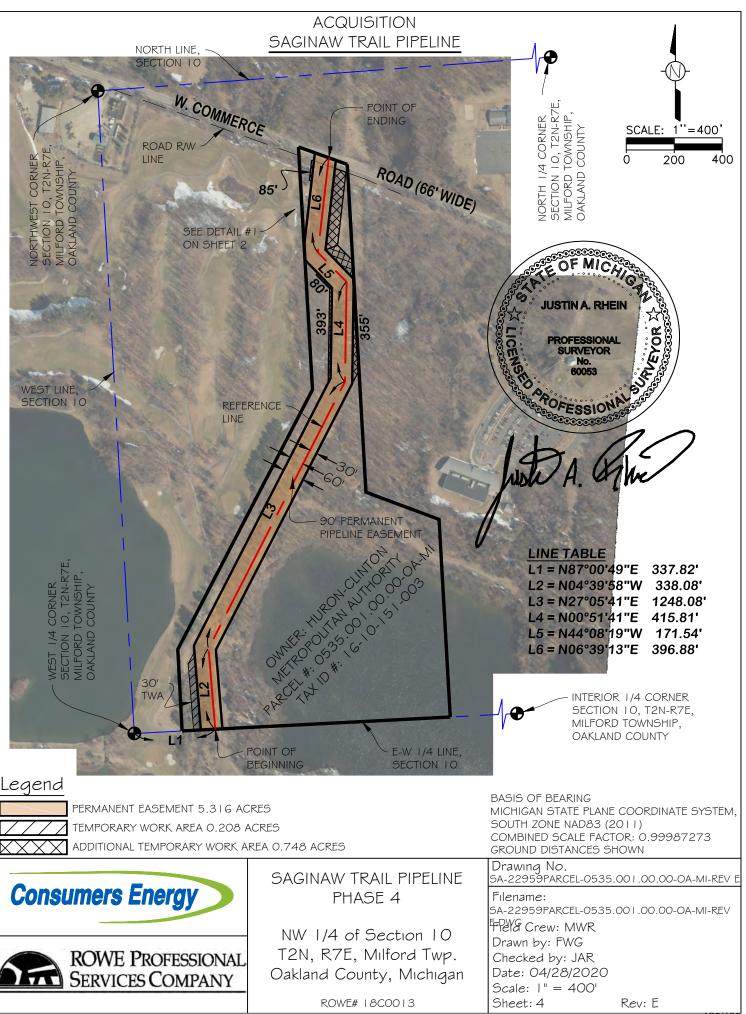
Described Gas Facilities Easement contains 5.3 | 6 acres.





4/28/2020

Plotted



Plotted



To:Board of CommissionersFrom:Amy McMillan, DirectorSubject:Approval – Summer 2020 Event Cancellation TimelineDate:May 6, 2020

# Action Requested: Motion to Approve

That the Board of Commissioners approve cancelling large events for the summer 2020 as recommended by Director Amy McMillan and staff.

**Background:** The decision-making timeline for cancelling large events including fireworks, the summer concert series and inaugural signature events is attached for review.

The major events for the summer are listed with corresponding tasks that are required for each event along with the decision due dates from the beginning of May until the beginning of August.

- = Signifies the time in which staff has to cancel with vendors
- = Signifies approximate the time needed to complete each task.
  - = Signifies the May, June and July Board meetings

Please note, many tasks either should have already started before the May board meeting or that many tasks would start between the May and June board meetings in order to successfully hold these events For example, canceling with the fireworks vendor falls into the timeframe between the May and June board meetings. This demonstrates the imperative timing to canceling events before the June board meeting.

Additional event notes:

- The fireworks vendor requires a 30-day notice for cancellation per the contract. The first date for fireworks is June 28 and needs to be canceled no later than May 28.
- The Summer Concerts series vendor (G&R Detroit) requires 30-days written notice of cancellation. The first concert was scheduled for May 24. The vendor has offered not to charge us if we have to cancel after the board meeting. The talent the vendor has lined up are responding differently to the COVID-19 situation. Some of the bands are wanting to get out in front of an audience and are excited to perform at concerts. Other bands are concerned for health reasons and may prefer not to play. G&R may have to substitute some bands (with the same high-quality) if the originally scheduled talent doesn't wish to perform. This of course is a changing situation and they understand our need for flexibility.
- The Metro Beachfest agreement with Funfest Productions will allow the Metroparks to cancel if an event outside the reasonable control of either party keeps us from fulfilling

the agreement – illness of performer, accident, disease, acts of God, etc. (this is a Force Majeure clause). The event is scheduled for Aug 2; a \$14,750 deposit has already been paid.

- Advertising for a new event like Metro Beachfest, Rally at River's End and Kid's Summer Kick-off is longer than an established event. In normal circumstances, staff would like to promote for at least 60 days leading up to the event with the initial announcement happening earlier than that. This year presents the possibility for negative backlash from visitors if we start promoting a large event while CDC and state restrictions are still in place.
- No contracts are signed with the radio partner for Rally at River's End, but out of courtesy, the radio station should be notified no less than 30 days prior to event.

## Attachment: Cancellation Timeline

## Summer 2020 - Decision Making Dates for Large Events

Event/Decision Point	Week of	2-May	9-May	16-May	23-May	30-May	6-Jun	13-Jun	20-Jun	27-Jun	4-Jul	11-Jul	18-Jul	25-Jul	1-Aug
Fireworks (starts June 28)															
Cancelation period with Fireworks Vendor (30 days prior)															
Time needed to properly advertise events (includes making arrangements and ads) Scheduling of park staff for event															
Scheduling Metroparks Police officers											_				
Police coordination with outside agencies for assistance		1													
Summer Concert Series at LSC and Stony (starts May 24)															
Cancelation Period with G&R Detroit (30 days prior to each performance)															
Time needed to properly advertise events (includes making arrangements and ads) Scheduling park staff for event (on-going two weeks prior to each concert date)															
Scheduling Metroparks Police officers (on-going two - four weeks prior to each concert date)	t date)														
	,														
Metro Beachfest (Lake St. Clair Metropark - August 2) Cancelation Period with Funfest Productions (Force Majeure for both parties)	_														
Time needed to properly advertise events (includes making arrangements and ads)															
Scheduling park staff for event															
Scheduling Metroparks Police officers (two - four weeks prior to event)											P				
Rally at River's End (Lake Erie Metropark - July 25)															
Cancelation period to notify radio partner of event cancelation															
Time needed to properly advertise events (includes making arrangements and ads)															
Scheduling park staff for event on-going two weeks prior to each concert date) Scheduling Metroparks Police officers (on-going two - four weeks prior to each concer	t date)														
	( uno)														
Kid's Summer Kick-Off (Hudson Mills Metropark - June 13)															
Cancelation period with Vendors (30 days notice) Time needed to properly advertise events (includes making arrangements and ads)															
Scheduling park staff for event on-going two weeks prior to each concert date)															
Scheduling Metroparks Police officers (on-going two - four weeks prior to each concer	t date)														
Interpretive Programs (June 16 and forward)															
Need to call staff back for planning programs and conducting them															
Purchase materials for programs															
Advertising events (two weeks prior to start)				_						_					
		May 11	Board MTG			J	un 11 Boa	ard MTG		L	lul 9 Board	MTG			



To:Board of CommissionersFrom:Mike Henkel, Chief of Engineering ServicesSubject:Report – Committed Construction ProjectsDate:May 6, 2020

## Action Requested: Motion to Receive and File

That the Board of Commissioners receive and file the Committed Construction Projects report as recommended by Chief of Engineering Services Mike Henkel and staff.

**Background:** Committed projects as related here are projects that have started with contractual commitments for their completion, which also includes awarded grant projects. Most of the projects were let and awarded through March of this year; some are carryovers from 2019.

Staff identified 110 projects at the beginning of 2020, of those projects, 45 have contractual obligations to date. The amounts shown are reflective as of the current date. Some of the totals shown for the projects do not have a cost shown because the totals were allocated to the Capital Project fund in the prior year. An example would be the restroom building replacements for Kensington and Stony at Maple and Baypoint beaches. The project funding was allocated to the Capital Project Fund in 2019 and is not reflected in the current 2020 budget.

Projects listed as "to date committed construction costs" are amounts that have been committed through contractual obligations but may or may not have been paid fully at this time. An example would be the architectural services for the restroom building at Stony Creek. The architectural contract was approved for \$64,500 but is currently in progress and total billings have not been fully paid out.

The projects listed as "2020 Budgeted Cost" are the estimated budgeted amounts in the 2020 budget.

## Attachments: Committed Construction Costs To Date Non-Committed Construction

	Туре		1 0-				
	Туре		Co	nstruction Costs		2020	
		Project / Location		To Date	!	Budgeted Cost	Notes
		Committed Projects in progress					
		Completed Projects					
		Committed Designs for Construction/ Design Contracts in progress					
	Average de Oracia ( Designate de la construcción e de 2000)	Lindeen Mille Devide View Area Development	\$	000 000 00	¢	450.000.00	0
1	Awarded Grant Projects to be designed 2020	Hudson Mills Rapids View Area Development	\$	226,900.00	\$		Grant \$226,900
2		KMP West Boat Launch Accessible Kayak Launch	\$	154,000.00	\$		Grant \$154,000
3		Lake Erie Boat Launch Accessible Kayak Launch	\$	122,500.00 124,000.00	\$		Grant \$122,500
		Oakwoods Accessible Nature Trails Development	\$		\$		Grant \$124,000
5 6	Drivity Identified Dreizete	Stony Creek Oakgrove Off-Leash Dog Area	\$	85,500.00	\$		Grant \$50,000
	Priority Identified Projects	Delhi Relocating Concessionaire Canoe Livery Building/including B2B trail	\$	75,000.00	\$	75,000.00	
7		Delhi Relocating Border to Border Trail Indian Springs EDC Pond Dome Carpet Replacement/Leak Repairs (from 2019)	\$	100,000.00 89,235.00	\$ ¢	100,000.00 85,000.00	
8			۵ ۲		¢		
9		KMP Flooring/Features Replacement at Splash 'n' Blast	\$	207,453.00	ф Ф	210,000.00	
10		Lower Huron Turtle Cove Marcite Repair (completion from 2019)			\$	155,000.00	Design Services
11		Stony Creek Boat Launch Building/Shade Structure (Phase II/III)	\$	64,500.00	ф Ф		Design Services
12		Stony Creek Boat Launch Parking Lot (Phase I)	\$	1,196,540.00 250,000.00	\$	1,000,000.00 250,000.00	
13		Wolcott Mill Structural Repairs (completion from 2019)	Ŧ		Ψ		
14		LSC North/South Marina Electrical Work	\$	1,872.00	\$	75,000.00	
15		Lower Huron Turtle Cove Lazy River Pump Repair (completion from 2019)	\$	7,524.00	\$	10,000.00	
16		Lower Huron Turtle Cove Waterslide Repair	\$		\$	30,000.00	
17		KMP Hike-Bike Trail Reconstruction	\$	428,422.00	\$	400,000.00	
18		Lower Huron Bemis Rd. Fiber Installation	Ψ	52,000.00	\$	52,000.00	
19		Lower Huron Hike Bike Trail Reconstruction	\$	306,420.00	\$	300,000.00	
20		Hudson Mills Hike-Bike Trail Reconstruction	\$	265,112.00	\$	300,000.00	
21	Projects Currently in Progress from 2019	KMP Maple Beach Building and Site Improvements					Capital Fund
22		Stony Creek Baypoint Beach Building and Site Improvements					Capital Fund
23		Willow Park Office Replacement		450 700 00	•		Capital Fund
24		Willow New Park Office/Maintenance Building Gas Service Line	\$	159,786.00	\$	200,000.00	
25		Oakwoods Nature Center Exhibits					Grant Project/Capital Fund
26		Shelden Trails			•	07 000 00	Capital Fund
27		Willow Pool Shelter Accessibility (completion from 2019)	\$	00,000.00	\$	37,000.00	
28		Indian Springs Meadowlark Shelter Accessibility (completion from 2019)	\$	75,325.00	\$	76,000.00	
29		LSC Boiler Replacement			\$	65,000.00	
30		Stony Creek Sewer Rehabilitation (completion from 2019)			-		Coomplete
31		Lake Erie Marshlands Museum Roof Replacement (Included Below)			\$	120,000.00	
32		Lake Erie Pool Mechanical/Bathhouse/Food Bar/RR Roof Replacments	\$	211,795.00	\$	220,000.00	Includes Museum Roof
33		KMP Maple Beach Universal Accessible Playground	\$	525,000.00	\$	525,000.00	
34		Lower Huron N. Fishing Site Accessibility Improvements (Grant)	\$	144,400.00			<u> </u>
35		LSC Black Creek Marsh Wetland Filtration Enhancement (completion from 2019)	\$	93,000.00	•	50.007.77	
36		Wolcott Mills Farm Pasture Fencing (Completion from 2019)		40.000.00	\$	50,000.00	Complete
37	Major Maintenance Projects to be Designed 2020	LSC Marina Dock Repairs	\$	19,600.00	\$	20,000.00	
38		LSC Pool Slide/Sprayzone Pump Rebuilding			\$	12,000.00	Will have costs soon
39		KMP Buno Road Bridge Approaches	\$	63,400.00	\$	50,000.00	l
40		KMP Farm Center Septic tank	\$	30,250.00	\$	36,000.00	
41		Lower Huron Turtle Cove Pavement Joint Sealing	\$	20,333.00	\$	30,000.00	
42		Stony Creek Well/Pump Line Evaluation at Snell Road	\$	15,000.00	\$	15,000.00	<u> </u>
43		Lake Erie Wave Pool Deck Carpet Replacement	\$	75,000.00	\$	75,000.00	<u> </u>
44		Lake Erie Cove Point Shoreline Restoration/Protection	\$	25,000.00	\$	25,000.00	
45	Capital Projects in 2020 Budget	Stony Creek Tap Grant			-		
46		Dexter-Huron IBT Connector Willow GC Culvert Replacement on Holes 1, Just 1 at this time 9, 10	\$	39,428.00 64,190.00	\$	44,000.00	First Phase of a 2 phase project.

Totals \$ 5,527,810.00 \$ 7,957,300.00

### **Non-Committed Projects**

	Туре	Project / Location	Uncommitted Costs	2020 Budgeted Cost	Notes
1	Grant Applications to be Developed in 2020	Delhi Accessible Kayak Launch		ugolou	
2		Lower Huron Iron Belle Trail Connector (North)			
3		Lower Huron Off-Leash Dog Area			
4		Lower Huron Walnut Grove Campground Improvements			
5		LSC West Boardwalk Redevelopment			Canaallad
-	Organizate to be developed in 2000				Cancelled
6	Concepts to be developed in 2020	Lake Erie Marina Facility Concept Plan			
7		LSC Marina Facility Concept Plan			
8		LSC Pool/Bathhouse Facility Concept Plan			
9		Stony Creek Eastwood Beach Facility Concept Plan			
10		Willow Pool Complex Facility Concept Plan			
11		Wolcott Farm Center Facility Concept Plan			
12	Priority Identified Projects	Lower Huron Turtle Cove Splashpad Resurface	\$ 32,000.00	\$ 32,000.00	
13		LSC Accessible Marina Dock Renovation	\$ 70,000.00	\$ 70,000.00	
14		Stony Creek Boat Launch Building/Shade Structure (Phase II/III)	\$ 1,750,000.00	\$ 1,750,000.00	Construction Costs
15		LSC Activity Center Roof Painting	\$ 80,000.00	\$ 80,000.00	
16		LSC North/South Marina Electrical Work	\$ 75,000.00	\$ 75,000.00	Construction Costs
17		Lake Erie Boat Launch Road Culvert Replacement Phase II	\$ 60,000.00	\$ 60,000.00	
18		LSC Electrical Grid (design only in 2020)	\$ 1,000,000.00	\$ 1,000,000.00	
19		Wolcott Mill Additional Funding for Generator Connection	\$ 20,000.00	\$ 20,000.00	
20		Wolcott Farm to Mill Connector Trail (design only in 2020)	\$ 1,000,000.00	\$ 1,000,000.00	
21	Projects Currently in Progress from 2019	Oakwoods Nature Center Lighting and Electrical			Part of Exhibit Work
22		Lake Erie Marina Pump Out	\$ 50,000.00		
23	Major Maintenance Projects to be Designed 2020	LSC East Boardwalk Decking Replacement	\$ 150,000.00	\$ 150,000.00	
24		LSC Beach Spoil Containment/Removal	\$ 40,000.00	\$ 40,000.00	
25		LSC Shelter Roof/Shingles Repair - Parkwide	\$ 15,000.00	\$ 15,000.00	
26		LSC Adventure Golf Boardwalk Decking Replacement	\$ 15,000.00	\$ 15,000.00	
27		LSC Adventure Golf Carpet Repair	\$ 15,000.00	\$ 15,000.00	
28		KMP Boat Rental Removal of Boat House/Sinkhole Repairs	\$ 150,000.00	\$ 150,000.00	
29		KMP Hike-Bike Shoulder Stone Replacement - Parkwide	\$ 30,000.00	\$ 30,000.00	
30		KMP Farm Center Historic 1856 Horse Barn Roof Replacement (Do with Golf Course)	\$ 15,000.00	\$ 15,000.00	
31		KMP Golf Course Cart Barn Roof Replacement	\$ 15,000.00	\$ 15,000.00	
32		KMP Dam Concrete Work	\$ 100,000.00	\$ 100,000.00	
33		KMP Maintenance Yard Washbay Lagoon	\$ 37,000.00	\$ 37,000.00	
34		Lower Huron Fishing Piers, Erosion Reinforcement	\$ 100,000.00	\$ 100,000.00	
35		Lower Huron Turtle Cove Lazy River Replace Variable Frequency Drive Control Panel	\$ 40,000.00	\$ 40,000.00	
36		Willow Huron River Shoreline Erosion Control (near Maintenance Area)	\$ 340,000.00	\$ 340,000.00	
37		Willow Replace Vinyl Siding at Comfort Stations	\$ 15,000.00	• -/	
38		Hudson Mills Golf Course Salt Shed & Starter Building Roof Replacement	\$ 45,000.00		
39		Stony Creek Shelden Trails (Area) & Road Shoulders Gravel Replenishment	\$ 20,000.00		
40		Stony Creek Maintenance Building Repair Door Jam	\$ 20,000.00	\$ 20,000.00	
41		Stony Creek Golf Course Culverts	\$ 20,000.00	\$ 20,000.00	
42		Stony Creek Golf Course Tee Renovations	\$ 20,000.00	\$ 20,000.00	
43		Stony Creek Park Office Replace ADA Ramp/Wall Repair/Concrete	\$ 20,000.00	\$ 20,000.00	
44		Stony Creek Eastwood Beach Entrance Road Spot Repairs	\$ 15,000.00	\$ 15,000.00	
45		Stony Creek Replace Comfort Station Doors - Parkwide	\$ 12,000.00	\$ 12,000.00	
46		Stony Creek Sanitary Sewer Rehabilitation		\$ 25,000.00	
47		Stony Creek Dam Concrete Work	\$ 50,000.00		

### **Non-Committed Projects**

	Туре	Project / Location	Unco	mmitted Costs	2020 Budgeted Cost	Notes
48		Lake Erie Wave Pool Plaza Concrete Work	\$	60,000.00	\$ 60,000.00	
49		Lake Erie Wave Pool Coin Locker Replacement	\$	30,000.00	\$ 30,000.00	
50		Lake Erie Marshlands Museum Boardwalk & Pavement Approach Repairs	\$	40,000.00	\$ 40,000.00	
51		Wolcott Mill Goat Barn Upgrades (Park-Plumb/Elec) Eng (Str)	\$	50,000.00	\$ 50,000.00	
52	Capital Projects in 2020 Budget	Hudson Mills Backup Internet Fiber Installation	\$	40,000.00	\$ 40,000.00	
53		Hudson Mills Tollbooth Removal and Replacement	\$	80,000.00	\$ 80,000.00	
54		Huron Meadows Backup Internet Fiber Installation	\$	80,000.00	\$ 80,000.00	
55		Indian Springs Backup Internet Fiber Installation	\$	40,000.00	\$ 40,000.00	
56		Lake Erie Fish Cleaning Station	\$	45,000.00	\$ 45,000.00	
57		Lower Huron Backup Internet Fiber Installation	\$	205,000.00	\$ 205,000.00	
58		LSC Accessible Kayak Launch and Power	\$	50,000.00	\$ 50,000.00	
59		LSC Backup Internet Fiber Installation	\$	40,000.00	\$ 40,000.00	
60		Oakwoods Backup Internet Fiber Installation	\$	40,000.00	\$ 40,000.00	
61		Stony Creek Backup Internet Fiber Installation	\$	80,000.00	\$ 80,000.00	
62		Stony Creek Shorefishing Replace Vault Latrine	\$	60,000.00	\$ 60,000.00	
63		Willow Backup Internet Fiber Installation	\$	80,000.00	\$ 80,000.00	
64		Willow Main Park Road Culvert Replacements near Acorn Knoll	\$	40,000.00	\$ 40,000.00	
65		Wolcott Mill Phase II Animal Pen Fencing Replacement	\$	30,000.00	\$ 30,000.00	

Totals \$ 6,551,000.00 \$ 6,551,000.00



To:Board of CommissionersFrom:Mike Henkel, Chief of Engineering ServicesSubject:Report – Project Construction UpdateDate:May 6, 2020

## Action Requested: Motion to Receive and File

That the Board of Commissioners' receive and file the Project Construction report as recommended by Chief of Engineering Services Mike Henkel and staff.

**Background:** The project schedules have been compressed and staff is working to get them started as soon as is feasible. These projects were designed, bid, and awarded before all non-essential construction was stopped due to the governor's stay-at-home order.

Staff has communicated with contractors and anticipated construction start dates are listed below. The situation with contractors is fluid as they work to modify their schedules with crews, suppliers and financial issues.

#### May Construction **Anticipated Start Date** Maple Beach Restroom ..... May 7 Baypoint Beach Restroom ..... May 7 Turtle Cove Deck Joint Sealing ..... May 7 Lake St. Clair Pool Pump ..... May 8 Willow Pool Shelter ADA Walks ..... May 11 (week of) Flat Rock Boom Installation May 11 (week of) Maintenance Yard Storm Basin Restoration ..... May 11 (week of) Kensington Hike Bike Trail Reconstruction ..... May 18 Turtle Cove Lazy River Pump Repair ..... May 19 Working with Contractor Turtle Cove Pool Marcite Repairs ..... Turtle Cove Mech Room Floor Repair ..... Working with Contractor Bemis Road Fiber Optic Finish ..... Working with Contractor Kensington Farm Center Septic Tank ..... Working with Contractor Buno Road Bridge Trail Repairs ..... Working with Contractor Willow Golf Course Culvert Replacement ..... Working with Contractor Working with Contractor Indian Springs ADA Improvements ..... Lake Erie Roof Replacements ..... Working with Contractor Stony Creek Boat Launch Parking Lot ..... Working with Contractor LSC Sewage Pump installation finish link seals ..... Working with Contractor Kensington Splash N Blast Resurfacing ..... Working with Contractor

		MONTHLY VEH	ICLE ENTRIES		MONTHLY TOLL REVENUE							
PARK	Current	Previous	Prev 3 Yr Avg	Change from Average	Current		Previous	Ρ	Prev 3 Yr Avg	Change from Average		
Lake St Clair	45,654	23,459	24,591	86%	\$ 137,675	\$	118,328	\$	119,845	15%		
Wolcott Mill	1,426	4,751	6,409	-78%	\$ 5 10	\$	44,017	\$	21,687	-100%		
Stony Creek	65,972	33,859	35,889	84%	\$ 248,933	\$	215,830	\$	231,844	7%		
Indian Springs	9,383	6,312	6,478	45%	\$ 32,060	\$	39,878	\$	39,823	-19%		
Kensington	74,861	62,256	61,736	21%	\$ 184,576	\$	267,240	\$	272,882	-32%		
Huron Meadows	8,855	6,897	7,256	22%	\$ -	\$	6,802	\$	6,217	-		
Hudson Mills	24,113	16,888	17,476	38%	\$ 31,282	\$	53,522	\$	55,468	-44%		
Lower Huron/Willow/Oakwoods	55,619	41,137	43,532	28%	\$ 75,661	\$	67,693	\$	79,661	-5%		
Lake Erie	25,082	17,991	18,148	38%	\$ 73,883	\$	75,552	\$	78,749	-6%		
Monthly TOTALS	310,965	213,550	221,515	40%	\$ 784,080	\$	888,862	\$	906,176	-13%		

		Y-T-D VEHIC	LE ENTRIES		Y-T-D TOLL REVENUE								
PARK	Current	Previous	Prev 3 Yr Avg	Change from Average		Current		Previous	Prev 3 Yr Avg	Change from Average			
Lake St Clair	102,734	77,423	75,300	36%	\$	304,675	\$	309,783	\$ 299,323	2%			
Wolcott Mill	5,949	8,935	13,579	-56%	\$	2,505	\$	50,373	\$ 26,637	-91%			
Stony Creek	143,741	86,126	99,023	45%	\$	663,279	\$	492,792	\$ 523,805	27%			
Indian Springs	22,266	14,006	14,672	52%	\$	85,970	\$	75,111	\$ 80,724	6%			
Kensington	205,919	174,078	171,443	20%	\$	685,818	\$	635,285	\$ 670,400	2%			
Huron Meadows	22,345	17,605	18,520	21%	\$	20,607	\$	28,459	\$ 24,482	-16%			
Hudson Mills	64,476	44,368	44,686	44%	\$	128,425	\$	129,658	\$ 138,101	-7%			
Lower Huron/Willow/Oakwoods	154,217	127,712	131,986	17%	\$	187,540	\$	156,902	\$ 186,831	0%			
Lake Erie	52,632	40,274	40,124	31%	\$	200,521	\$	181,334	\$ 180,795	11%			
Monthly TOTALS	774,279	590,527	609,334	27%	\$	2,279,340	\$	2,059,697	\$ 2,131,099	7%			

		MONTHLY PA	ARK REVENUE		Y-T-D PARK REVENUE							
PARK	Current	Previous	Prev 3 Yr Avg	Change from Average		Current		Previous	Prev 3 Yr Avg	Change from Average		
Lake St Clair	\$ 139,262	\$ 285,518	\$ 208,167	-33%	\$	458,617	\$	559,863	\$ 539,598	-15%		
Wolcott Mill	\$ 2,408	\$ 85,901	\$ 59,598	-96%	\$	25,539	\$	140,899	\$ 103,312	-75%		
Stony Creek	\$ 264,635	\$ 381,052	\$ 374,974	-29%	\$	742,848	\$	712,968	\$ 740,109	0%		
Indian Springs	\$ 32,095	\$ 96,974	\$ 92,309	-65%	\$	111,300	\$	144,728	\$ 158,126	-30%		
Kensington	\$ 184,325	\$ 396,950	\$ 390,152	-53%	\$	768,863	\$	871,639	\$ 886,032	-13%		
Huron Meadows	\$ 152	\$ 62,406	\$ 61,095	-100%	\$	45,170	\$	104,293	\$ 98,865	-54%		
Hudson Mills	\$ 32,056	\$ 87,076	\$ 91,126	-65%	\$	143,086	\$	185,822	\$ 199,271	-28%		
Lower Huron/Willow/Oakwoods	\$ 75,624	\$ 108,170	\$ 120,533	-37%	\$	209,141	\$	232,405	\$ 257,091	-19%		
Lake Erie	\$ 77,968	\$ 123,768	\$ 132,968	-41%	\$	218,704	\$	244,624	\$ 251,848	-13%		
Y-T-D TOTALS	\$ 808,524	\$ 1,627,815	\$ 1,530,922	-47%	\$	2,723,268	\$	3,197,241	\$ 3,234,251	-16%		

	Y-T	-D Vehicle Entries	by Management I	Jnit	Y-T-D Total Revenue by Management Unit					
District	Current	Previous	Prev 3 Yr Avg	Change from Average	Current Previous Prev 3 Yr	Prev 3 Yr Avg	Change from Average			
Eastern	252,424	172,484	187,902	34%	1,227,004	1,413,730	1,383,019	-11%		
Western	315,006	250,057	249,321	26%	1,068,419	1,306,482	1,342,294	-20%		
Southern	206,849	167,986	172,110	20%	427,845	477,029	508,938	-16%		

		MONTHLY	ROUNDS					MONTHLY	REVEN	IUE	
GOLF THIS MONTH	Current	Previous	Prev 3 Yr Avg	Change from Average		Current	F	Previous	Prev	/ 3 Yr Avg	Change from Average
Stony Creek	29	1,644	1,712	-98%	\$	539	\$	44,048	\$	48,324	-99%
Indian Springs	10	1,427	1,460	-99%	\$	15	\$	39,222	\$	39,273	-100%
Kensington	25	2,786	2,382	-99%	\$	44	\$	66,206	\$	61,297	-100%
Huron Meadows	11	2,198	2,044	-99%	\$	2	\$	54,804	\$	54,412	-100%
Hudson Mills	1	1,113	1,149	-100%	\$	-	\$	22,598	\$	23,498	-
Willow	10	1,037	1,021	-99%	\$	118	\$	28,641	\$	27,773	-100%
Lake Erie	1	1,375	1,465	-100%	\$	13	\$	32,102	\$	38,463	-100%
Total Regulation	87	11,580	11,233	-99%	\$	731	\$	287,621	\$	293,040	-100%
LSC Par 3	0	85	206	-	\$	-	\$	1,536	\$	1,611	-
LSC Foot Golf	0	11	17	-	\$	-	\$	102	\$	118	-
Total Golf	87	11,676	11,455	-99%	\$	731	\$	289,259	\$	294,770	-100%
		GOLF ROL	JNDS Y-T-D								
GOLF Y-T-D	Current	Previous	Prev 3 Yr Avg	Change from Average		Current	P	revious	Prev	/ 3 Yr Avg	Change from Average
Stony Creek	29	1,644	1,721	-98%	\$	539	\$	44,048	\$	48,539	-99%
Indian Springs	10	1,427	1,465	-99%	\$	34	\$	39,222	\$	39,465	-100%
Kensington	25	2,786	2,412	-99%	\$	44	\$	66,206	\$	62,046	-100%
Huron Meadows	11	2,198	2,049	-99%	\$	2	\$	54,804	\$	54,546	-100%
Hudson Mills	1	1,113	1,152	-100%	\$	-	\$	22,598	\$	23,568	-
Willow	10	1,037	1,031	-99%	\$	118	\$	28,641	\$	27,995	-100%
Lake Erie	1	1,375	1,468	-100%	\$	13	\$	32,102	\$	38,555	-100%
	07	11,580	11,298	-99%	\$	750	\$	287,621	\$	294,714	-100%
Total Regulation	87										
Total Regulation LSC Par 3	87 0	85	206	-	\$	-	\$	1,536	\$	1,611	-
•	-		206 17	-	\$ \$	-	\$ \$	1,536 102	\$ \$	1,611 118	-

		PATRONS 1	HIS MONTH				MONTHLY	REVENUE	
AQUATICS THIS MONTH	Current	Previous	Prev 3 Yr Avg	Change from Average	Current	Previous		Prev 3 Yr Avg	Change from Average
Lake St. Clair	0	0	0	-	\$ -	\$	-	\$-	-
Stony Creek Rip Slide	0	0	0	-	\$ -	\$	-	\$-	-
KMP Splash	0	0	0	-	\$ -	\$	1,400	\$ 1,400	-
Lower Huron	0	0	0	-	\$ -	\$	-	\$-	-
Willow	0	0	0	-	\$ -	\$	-	\$-	-
Lake Erie	0	0	0	-	\$ -	\$	-	\$-	-
TOTALS	0	0	0	-	\$ -	\$	1,400	\$ 1,400	-
				REVEN	JE Y-T-D				
AQUATICS Y-T-D	Current	Previous	Prev 3 Yr Avg	Change from Average	Current		Previous	Prev 3 Yr Avg	Change from Average
Lake St. Clair	0	0	0	-	\$ 375	\$	-	\$-	-
Stony Creek Rip Slide	0	0	0	-	\$ -	\$	-	\$-	-
KMP Splash	0	0	0	-	\$ 1,000	\$	3,300	\$ 2,633	-62%
Lower Huron	0	0	0	-	\$ -	\$	-	\$-	-
Willow	0	0	0	-	\$ -	\$	200	\$ 67	-
Lake Erie	0	0	0	-	\$ 75	\$	-	\$-	-
TOTALS	0	0	0		\$ 1,450	\$	3,500	\$ 2,700	-46%

		Seasonal Activ	rities this Month		Monthly Revenue						
PARK	Current	Previous	Prev 3 Yr Avg	Change from Average	Current		Previous	Prev 3 Yr Avg	Change from Average		
Lake St. Clair			1			1					
Welsh Center	1	3	3	-70%	\$ 1,500	\$	1,700	\$ 2,283	-34%		
Shelters	4	39	33	-88%	\$ 1,125	\$	8,625	\$ 7,783	-86%		
Boat Launches	97	0	79	22%	\$ -	\$	-	\$ -	-		
Marina	0	0	0	-	\$ -	\$	-	\$5	-		
Mini-Golf	0	0	0	-	\$ -	\$	-	\$ -	-		
Wolcott	-										
Activity Center	0	6	7	-	\$ -	\$	2,950	\$ 1,867	-		
Stony Creek											
Disc Golf Daily	0	1,336	1,600	-	\$ -	\$	4,525	\$ 5,122	-		
Disc Golf Annual	0	47	40	-	\$ -	\$	2,800	\$ 2,277	-		
Total Disc Golf	0	1,383	1,640	-	\$ -	\$	7,325	\$ 7,399	-		
Shelters	6	48	46	-87%	\$ 1,238	\$	10,875	\$ 10,450	-88%		
Boat Rental	0	0	0	-	\$ -	\$	-	\$-	-		
Boat Launches	49	88	34	44%	\$ -	\$	-	\$-	-		
Indian Springs											
Shelters	0	8	6	-	\$ -	\$	1,225	\$ 975	-		
Event Room	0	6	4	-	\$ -	\$	13,200	\$ 8,733	-		
Kensington											
Disc Golf Daily	0	2,031	2,457	-	\$ -	\$	6,093	\$ 7,371	-		
Disc Golf Annual	0	40	39	-	\$ -	\$	2,360	\$ 2,203	-		
Total Disc Golf	0	2,071	2,496	-	\$ -	\$	8,453	\$ 9,574	-		
Shelters	2	61	54	-96%	\$ 450	\$	13,850	\$ 12,608	-96%		
Boat Rental	0	0	0	-	\$ -	\$	-	\$ -	-		
Huron Meadows		I	1	I							
Shelters	1	4	2	-50%	\$ 150	\$	800	\$ 400	-63%		
Hudson Mills		I		I							
Disc Golf Daily	0	881	1,133	-	\$ -	\$	2,643	\$ 3,398	-		
Disc Golf Annual	0	25	37	-	\$ -	\$	1,500	\$ 2,032	-		
Total Disc Golf	0	906	1,169	-	\$ -	\$	4,143	\$ 5,430	-		
Shelters	0	7	13	-	\$ -	\$	1,400	\$ 2,600	-		
Canoe Rental	0	0	0	-	\$ -	\$	-	\$ -	-		
Lower Huron / Willow / Oakv	voods										
Disc Golf Daily	0	69	148	-	\$ -	\$	207	\$ 444	-		
Disc Golf Annual	0	1	3	-	\$ -	\$	60	\$ 148	-		
Total Disc Golf	0	70	151	-	\$ -	\$	267	\$ 592	-		
Shelters	2	39	39	-95%	\$ 300		8,600	\$ 8,467	-96%		
Lake Erie		l		l		<u> </u>					
Shelters	0	11	9	-	\$ -	\$	2,400	\$ 2,067			
Boat Launches	1,687	2,668	2,774	-39%	\$ -	\$	-	\$ -	-		
Marina	0	0	38	-	\$ 4,887		12,428	\$ 12,459	-61%		

		Seasonal Ac	tivities Y-T-D		Seasonal Revenue Y-T-D						
PARK	Current	Previous	Prev 3 Yr Avg	Change from Average	Current	Pr	evious	Prev 3	Yr Avg	Change from Average	
Lake St. Clair				, nordqo					I	ritorago	
Welsh Center	11	31	28	-61%	\$ 12,900	\$	23,725	\$	21,092	-39%	
Shelters	63	114	99	-36%	\$ 17,023	\$	28,525	\$	25,417	-33%	
Boat Launches	97	1	92	5%	\$ -	\$	-	\$	-	-	
Marina	0	0	0	-	\$ -	\$	-	\$	5	-	
Mini-Golf	0	0	0	-	\$ -	\$	-	\$	-	-	
Wolcott			1								
Activity Center	16	13	22	-27%	\$ 3,000	\$	10,450	\$	8,367	-64%	
Stony Creek			1								
Disc Golf Daily	204	1,581	2,006	-90%	\$ 644	\$	5,275	\$	6,370	-90%	
Disc Annual	15	85	84	-82%	\$ 880	\$	4,780	\$	4,608	-81%	
Total Disc Golf	219	1,666	2,090	-90%	\$ 1,524	\$	10,055	\$	10,979	-86%	
Shelters	74	135	120	-39%	\$ 16,613	\$	30,475	\$	27,075	-39%	
Boat Rental	0	0	0	-	\$ -	\$	-	\$	-	-	
Boat Launches	91	88	37	146%	\$ -	\$	-	\$	-	-	
Indian Springs			1	I							
Shelters	8	19	13	-40%	\$ 1,288	\$	3,125	\$	2,408	-47%	
Event Room	10	11	16	-38%	\$ 19,300	\$	20,800	\$	28,033	-31%	
Kensington	<b>8</b>		1	I							
Disc Golf Daily	1,309	2,838	3,372	-61%	\$ 3,927	\$	8,514	\$	10,117	-61%	
Disc Annual	68	125	108	-37%	\$ 4,040	\$	7,340	\$	6,028	-33%	
Total Disc Golf	1,377	2,963	3,480	-60%	\$ 7,967	\$	15,854	\$	16,145	-51%	
Shelters	113	179	159	-29%	\$ 24,750	\$	40,400	\$	38,258	-35%	
Boat Rental	0	0	0	-	\$ -	\$	-	\$	-		
Huron Meadows			1	I		1		<u> </u>			
Shelters	12	11	9	33%	\$ 2,150	\$	2,200	\$	1,800	19%	
Hudson Mills			1	I		1		<u> </u>			
Disc Golf Daily	518	1,364	1,800	-71%	\$ 1,554	\$	4,092	\$	5,399	-71%	
Disc Annual	69	92	110	-37%	\$ 4,020	\$	5,400	\$	6,075	-34%	
Total Disc Golf	587	1,456	1,910	-69%	\$ 5,574	\$	9,492	\$	11,474	-51%	
Shelters	8	23	35	-77%	\$ 1,450	\$	4,600	\$	7,533	-81%	
Canoe Rental	0	0	0	-	\$ -	\$	-	\$	1,572	-	
Lower Huron / Willow / Oaky	woods										
Disc Golf Daily	131	233	287	-54%	\$ 393	\$	699	\$	860	-54%	
Disc Annual	6	7	7	-14%	\$ 340	\$	420	\$	390	-13%	
Total Disc Golf	137	240	294	-53%	\$ 733	\$	1,119	\$	1,250	-41%	
LH Shelters	67	110	112	-40%	\$ 14,025	\$	24,200	\$	24,617	-43%	
Lake Erie	•										
Shelters	18	24	21	-13%	\$ 4,100	\$	5,200	\$	4,600	-11%	
Boat Launches	3,034	3,568	3,721	-18%	\$ -	\$	-	\$	-	-	
Marina	0	0	38	-	\$ 13,887	\$	23,428	\$	22,969	-40%	

## INTERPRETIVE FACILITIES

		Monthly Pat	rons Served		YTD Patrons Served							
PARK	(total pr	ogram participants	and non-program	visitors)	(total program participants and non-program visitors)							
	Current	Previous	Prev 3 Yr Avg	Change from Average	Current	Previous	Prev 3 Yr Avg	Change from Average				
Lake St Clair	7,500	17,270	13,579	-45%	30,183	35,094	33,390	-10%				
Wolcott Mill	1,426	1,493	2,731	-48%	4,270	5,385	7,210	-41%				
Wolcott Farm	0	12,689	14,414	-	3,100	16,532	18,964	-84%				
Stony Creek	15,500	15,772	15,206	2%	47,376	47,010	46,824	1%				
Eastern Mobile Center	0	2,949	3,440	-	1,072	4,235	5,115	-79%				
Indian Springs	5,762	7,528	6,346	-9%	15,711	15,593	16,091	-2%				
Kens NC	38,508	28,181	30,813	25%	106,220	77,336	85,697	24%				
Kens Farm	0	30,517	20,213	-	27,932	62,998	53,716	-48%				
Western Mobile Center	0	1,149	687	-	1,954	4,026	3,165	-38%				
Hudson Mills	0	3,425	2,044	-	6,111	13,700	10,469	-42%				
Oakwoods	17,808	14,527	14,562	22%	46,575	39,269	40,395	15%				
Lake Erie	21,046	14,740	16,002	32%	52,743	40,151	45,247	17%				
Southern Mobile Center	1,910	2,723	1,474	30%	1,910	4,699	3,844	-50%				
Totals	109,460	152,963	141,512	-23%	345,157	366,028	370,127	-7%				

		Monthly	Rev	enue		I		YTD R	even	ue	
PARK	Current	Previous	Ρ	rev 3 Yr Avg	Change from Average		Current	Previous			Change from Average
Lake St Clair	\$ -	\$ 1,776	\$	1,991	-	\$	\$ 6,056	\$ 7,115	\$	6,826	-11%
Wolcott Mill	\$ -	\$ 233	\$	1,908	-	\$	\$ 845	\$ 2,472	\$	5,297	-84%
Wolcott Farm	\$ 190	\$ 34,516	\$	27,531	-99%	\$	\$ 2,249	\$ 38,824	\$	32,354	-93%
Wagon Rides	\$ -	\$ -	\$	2,636	-	\$	ş -	\$ -	\$	2,980	-
Livestock/Produce	\$ 1,951	\$ 1,354	\$	1,156	69%	\$	\$ 9,831	\$ 28,367	\$	15,846	-38%
FARM TOTAL	\$ 2,141	\$ 35,870	\$	31,324	-93%	0.	\$ 12,080	\$ 67,191	\$	51,180	-76%
Stony Creek	\$ -	\$ 1,466	\$	2,787	-	\$	\$ 3,681	\$ 6,828	\$	7,844	-53%
Eastern Mobile Center	\$ 350	\$ 950	\$	1,033	-66%	\$	\$ 3,013	\$ 4,213	\$	4,896	-38%
Indian Springs	\$ 20	\$ 2,372	\$	2,999	-99%	\$	\$ 4,708	\$ 5,393	\$	6,804	-31%
Kens NC	\$ -	\$ 2,386	\$	1,587	-	\$	\$ 3,966	\$ 7,931	\$	6,822	-42%
Kens Farm	\$ 590	\$ 6,399	\$	5,554	-89%	\$	\$ 11,985	\$ 24,711	\$	23,394	-49%
Wagon Rides	\$ -	\$ 2,932	\$	4,057	-	\$	\$ 3,051	\$ 4,621	\$	7,980	-62%
Livestock/Produce	\$ 400	\$ -	\$	367	9%	\$	\$ 400	\$ 815	\$	1,896	-79%
FARM TOTAL	\$ 990	\$ 9,331	\$	9,978	-90%	\$	\$ 15,436	\$ 30,147	\$	33,270	-54%
Western Mobile Center	\$ -	\$ 1,856	\$	2,022	-	\$	\$ 4,050	\$ 10,444	\$	9,734	-58%
Hudson Mills	\$ -	\$ 2,909	\$	1,781	-		\$ 1,562	\$ 7,317	\$	5,742	-73%
Oakwoods	\$ -	\$ 1,745	\$	1,500	-		\$ 1,763	\$ 4,785	\$	4,109	-57%
Lake Erie	\$ -	\$ 1,251	\$	1,102	-	Ś	\$ 1,168	\$ 2,410	\$	4,249	-73%
Southern Mobile Center	\$ -	\$ 250	\$	700	-		\$ 4,443	\$ 4,835	\$	5,046	-12%
Totals	\$ 3,501	\$ 62,395	\$	60,712	-94%		\$ 62,770	\$ 161,079	\$	151,819	-59%

107,530

112,268

Totals

		ON-SITE Programs	s and Attendance			OFF-SITE Programs and Attendance						
REAKDOWN OF ATTENDANCE	CURREN	T YEAR	PREVIOU	S YEAR	CURREI	NT YEAR	PREVIOUS YEAR					
	Programs	Attendance	Programs	Attendance	Programs	Attendance	Programs	Attendance				
Lake St Clair	-	-	90	3,522	-	-	3	54				
Wolcott Mill	-	-	17	392	-	-	-	-				
Wolcott Farm	-	-	92	8,788	-	-	2	1,000				
Stony Creek	-	-	44	1,747	-	-	-	-				
Eastern Mobile Center					-	-	41	2,949				
Indian Springs	2	20	42	3,071	-	-	5	200				
Kens NC	-	-	20	524	-	-	2	27				
Kens Farm	-	-	140	6,988	-	-	-	-				
Western Mobile Center					-	-	43	1,149				
Hudson Mills	-	-	7	567	-	-	11	358				
Oakwoods	-	-	20	630	-	-	12	2,587				
Lake Erie	-	-	16	460	-	-	17	2,959				
Southern Mobile Center					-	-	29	2,723				
Totals	2	20	488	26,689	-	-	165	14,006				
BREAKDOWN OF ATTENDANCE	OTHER VI (Non-pro											
	Current	Previous		'ON-SITE" - Stati	stics includes both	n programs offered	to the public and					
Lake St Clair	7,500	13,694	1	programs offered	to school and sco	ut groups.						
Wolcott Mill	1,426	1,101										
Wolcott Farm	-	2,901		'OFF-SITE" - Stat	istics includes out	reach programs at:	schools, special					
Stony Creek	15,500	14,025	(	events such as loo	cal fairs, or outdoo	or related trade show	WS.					
Indian Springs	5,742	4,257										
Kens NC	38,508	27,630				atrons to interpretiv						
Kens Farm	-	23,529	,	visit to view exhibi	its, walk trails, and	l generally just enjo	y the outdoors.					
Hudson Mills	-	2,500										
Oakwoods	17,808	11,310										
Lake Erie	21,046	11,321										