



**NORTH OTTAWA: 2020 OPERATION AND MAINTENANCE SPECIFICS**

PROPOSED LAND USE		NRE'S
WHOLE IMPOUNDMENT (2,099 ACRES)		Flood Hazard Mitigation
737 ACRES OF WET CELLS + 10-MILE COLLECTION CHANNEL		Stream Augmentation Downstream
WHOLE IMPOUNDMENT		Repeat 2019 Opportunities for Pollinator Hosting
WHOLE IMPOUNDMENT (2,099 ACRES)		Wild Game Refuge
WHOLE IMPOUNDMENT (2,099 ACRES)		Sediment Settlement
A1	Conventional Ag Lease (96.1 ACRES)	Flood for spring migration Crops harvested utilize and remove excess deposited nutrients to provide future clean water Weed suppression
A2	Conventional Ag Lease (95.1 ACRES)	Flood for spring migration Crops harvested utilize and remove excess deposited nutrients to provide future clean water Weed suppression
A3	Water Holding Cell (99.9 ACRES)	Flood for spring migration Continue to provide habitat near cells with cover and wildlife food sources Flood for fall migration
A4	Cattail Monoculture Removal (120 ACRES)	Flood for spring migration Prepare cells for future NRE's
B1	Conventional Ag Lease (105 ACRES)	Do not flood, if possible; corn stubble no-till Fall 2019 Crops harvested utilize and remove excess deposited nutrients to provide future clean water
B2	Conventional Ag Lease (124.8 ACRES)	Do not flood, if possible; corn stubble no-till Fall 2019 Crops harvested utilize and remove excess deposited nutrients to provide future clean water
B3	Small Grain Restricted Lease (123.4 ACRES)	Flood for spring migration Flood for fall migration
B4	Cattail Monoculture Removal (120 ACRES)	Flood for spring migration Prepare cells for future NRE's
C	Water Holding Cell (608 ACRES)	Flood for spring migration Wet cell throughout summer and early fall to provide habitat

**2019: 848 Acres of Wet Cells for Habitat | 607 Acres of Grassland | 644 Acres for Revenue + Habitat + Public Value**  
**2020: 708 Acres of Wet Cells for Habitat | 847 Acres of Grassland | 544 Acres for Revenue + Habitat + Public Value**