

TECHNICAL MEMORANDUM



Appendix F - Wetland Inventory and Hydrologic Function Rating



Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

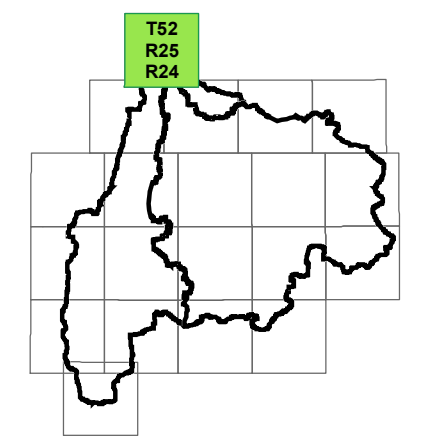
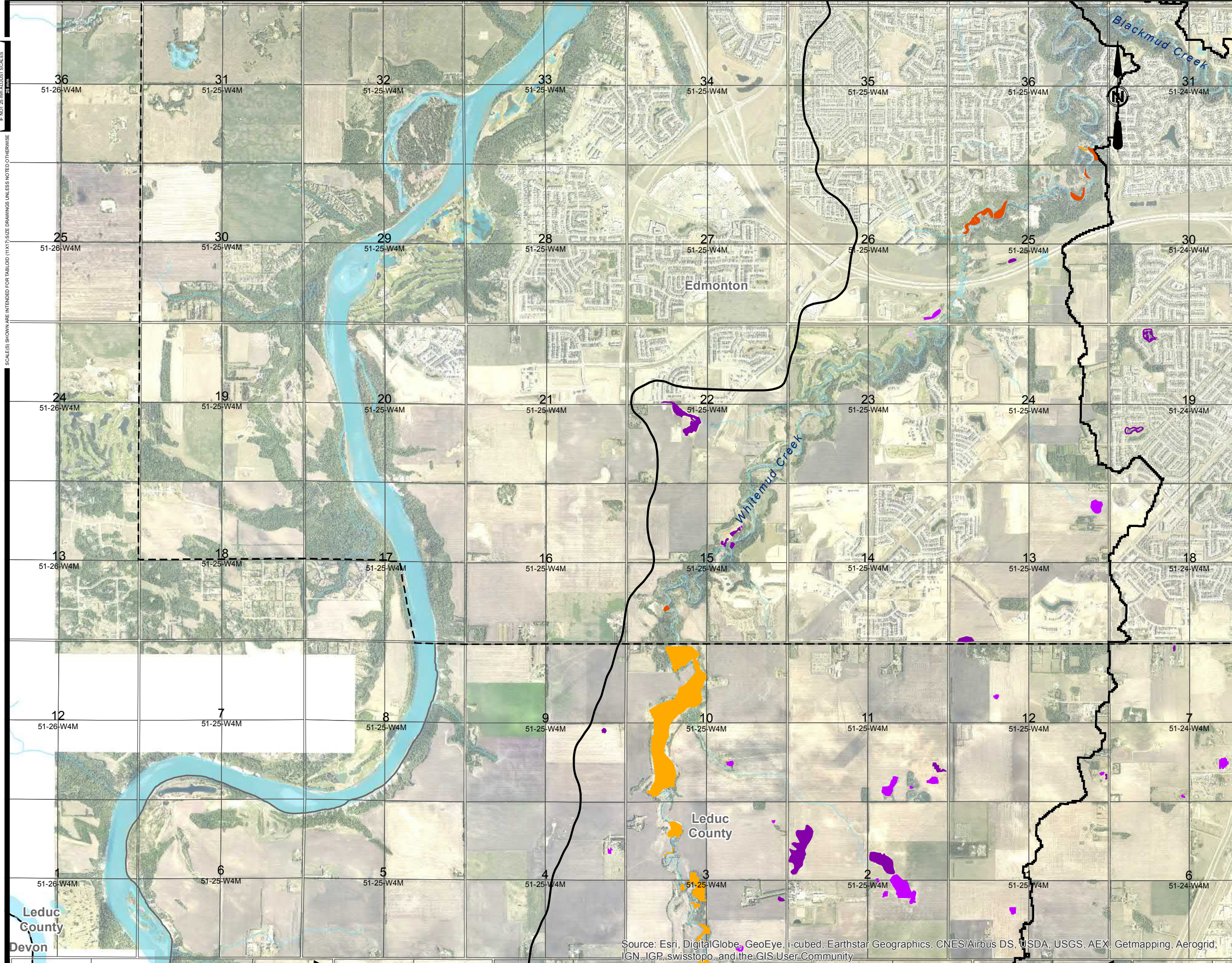


FIGURE No. F-1
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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DATE: 2016-10-05

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Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

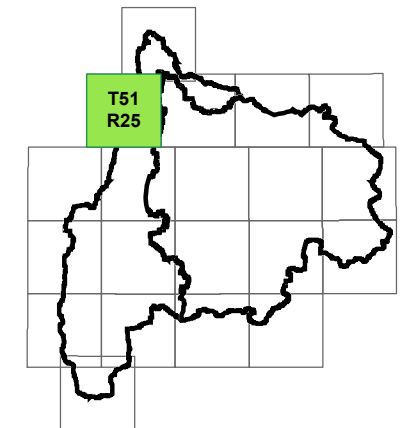
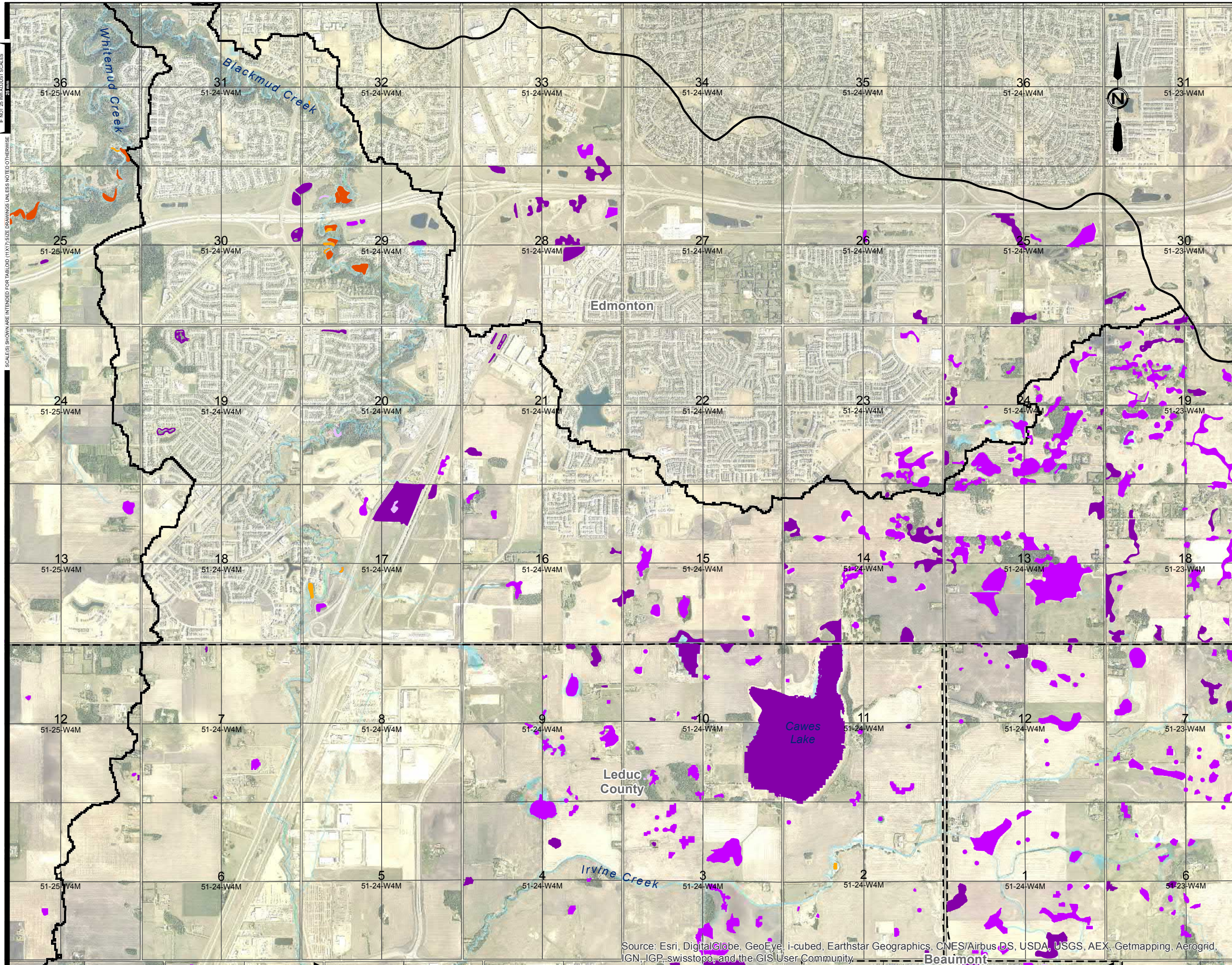


FIGURE No. F-2

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

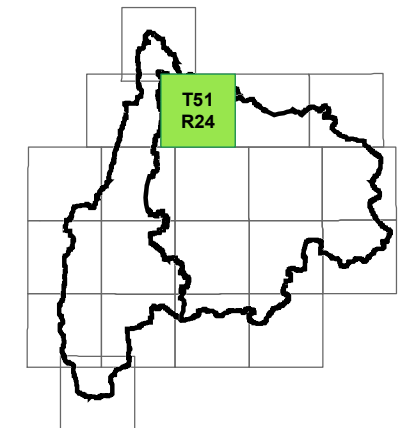
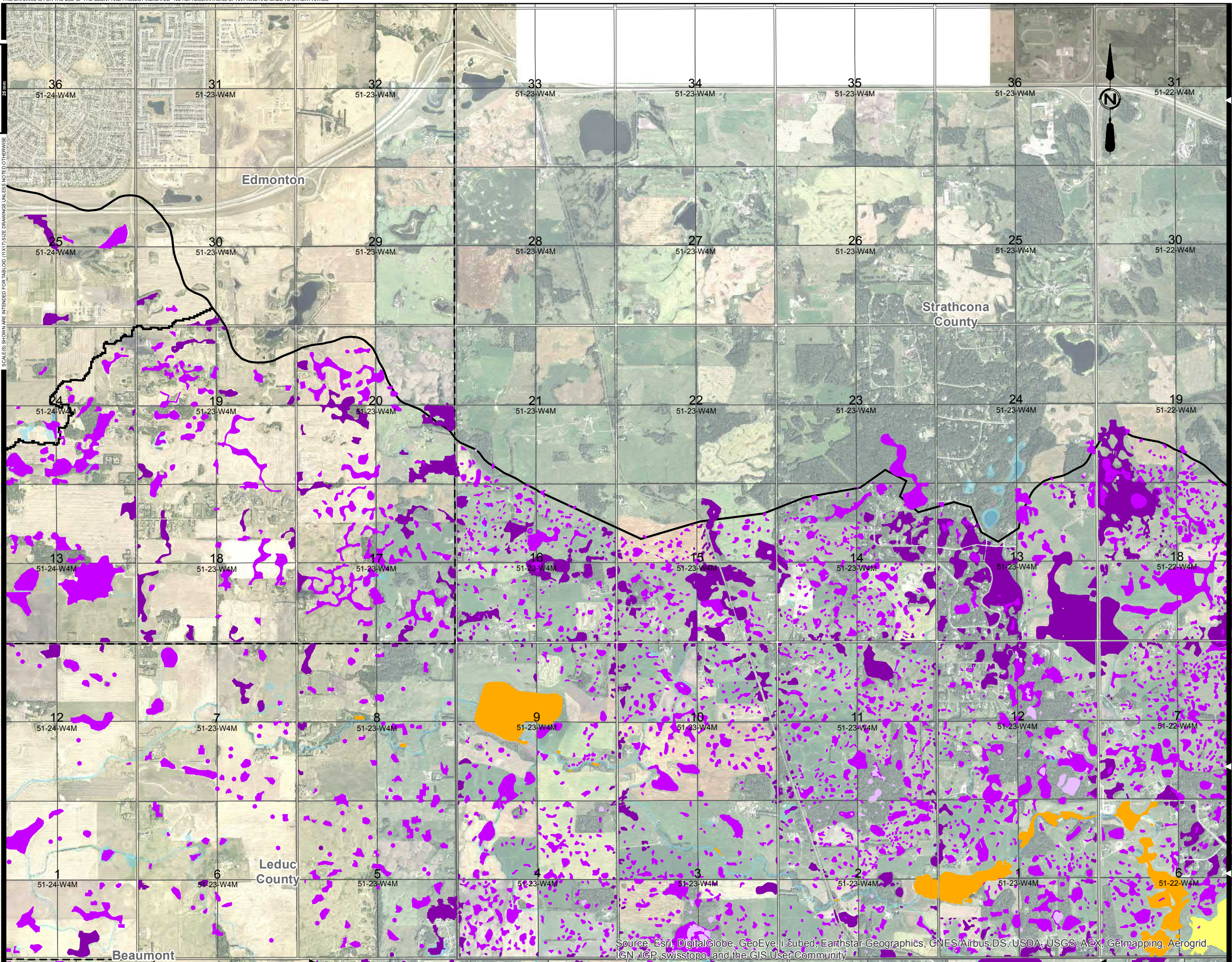


FIGURE No. F-3

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

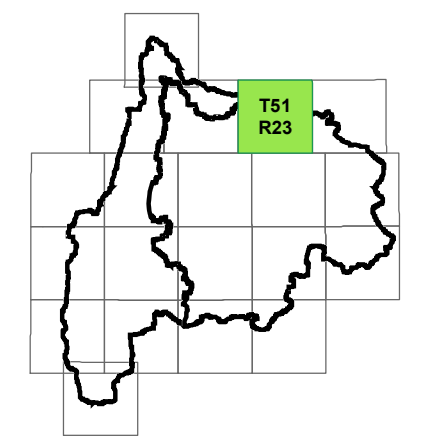


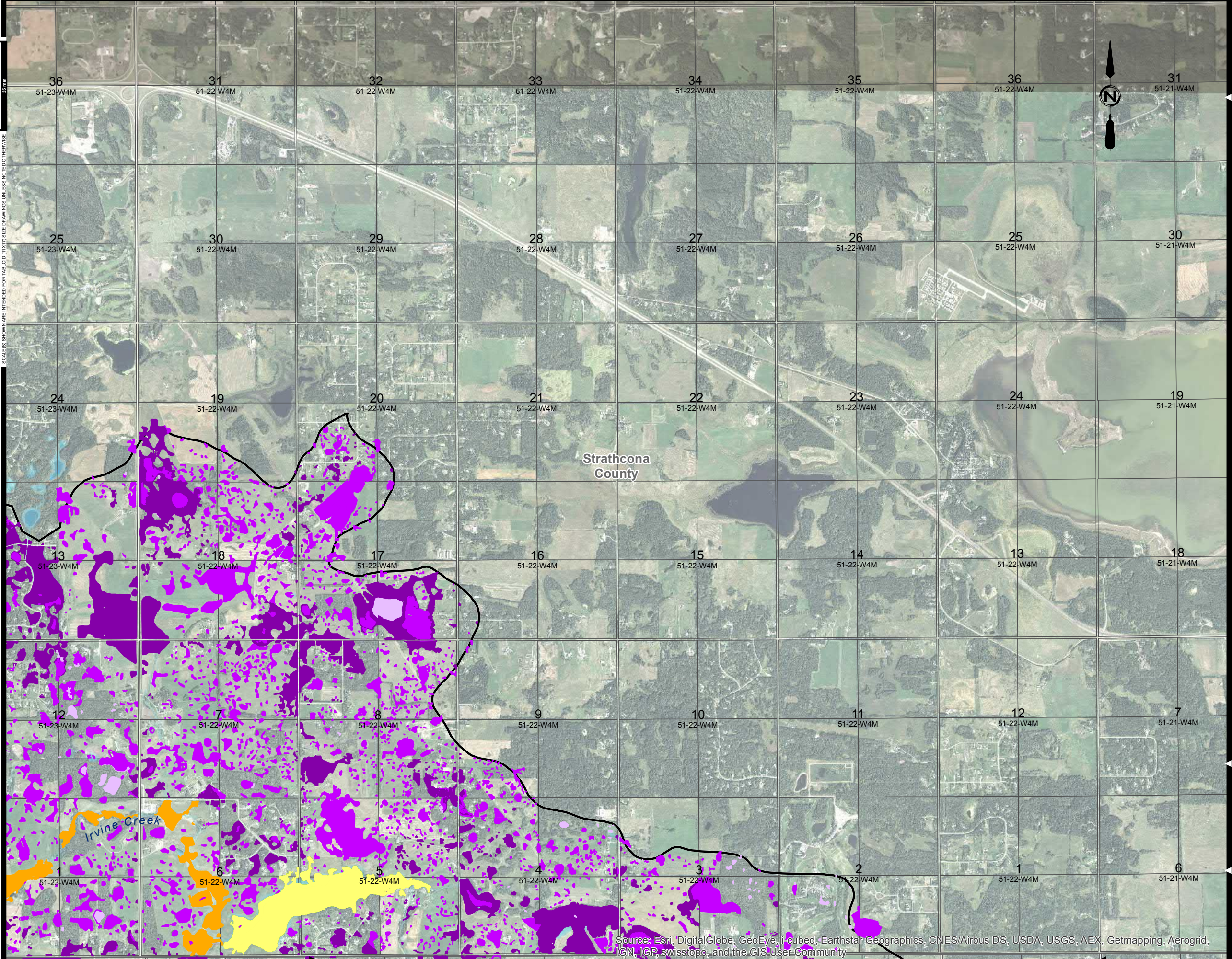
FIGURE No. F-4
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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DATE: 2016-10-05

SCALE(S) SHOWN ARE INTENDED FOR TABLORD (11X17) SIZE DRAWINGS UNLESS NOTED OTHERWISE
IF NOT 20 mm AS SHOWN SCALES



- Legend:**
- Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function
- Depressional - High
 - Depressional - Medium
 - Depressional - Low
 - Riverine - High
 - Riverine - Medium
 - Lacustrine - High
 - Lacustrine - Medium
 - Lacustrine - Low
- Study Area

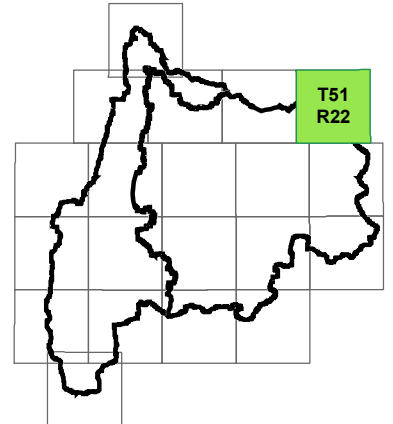


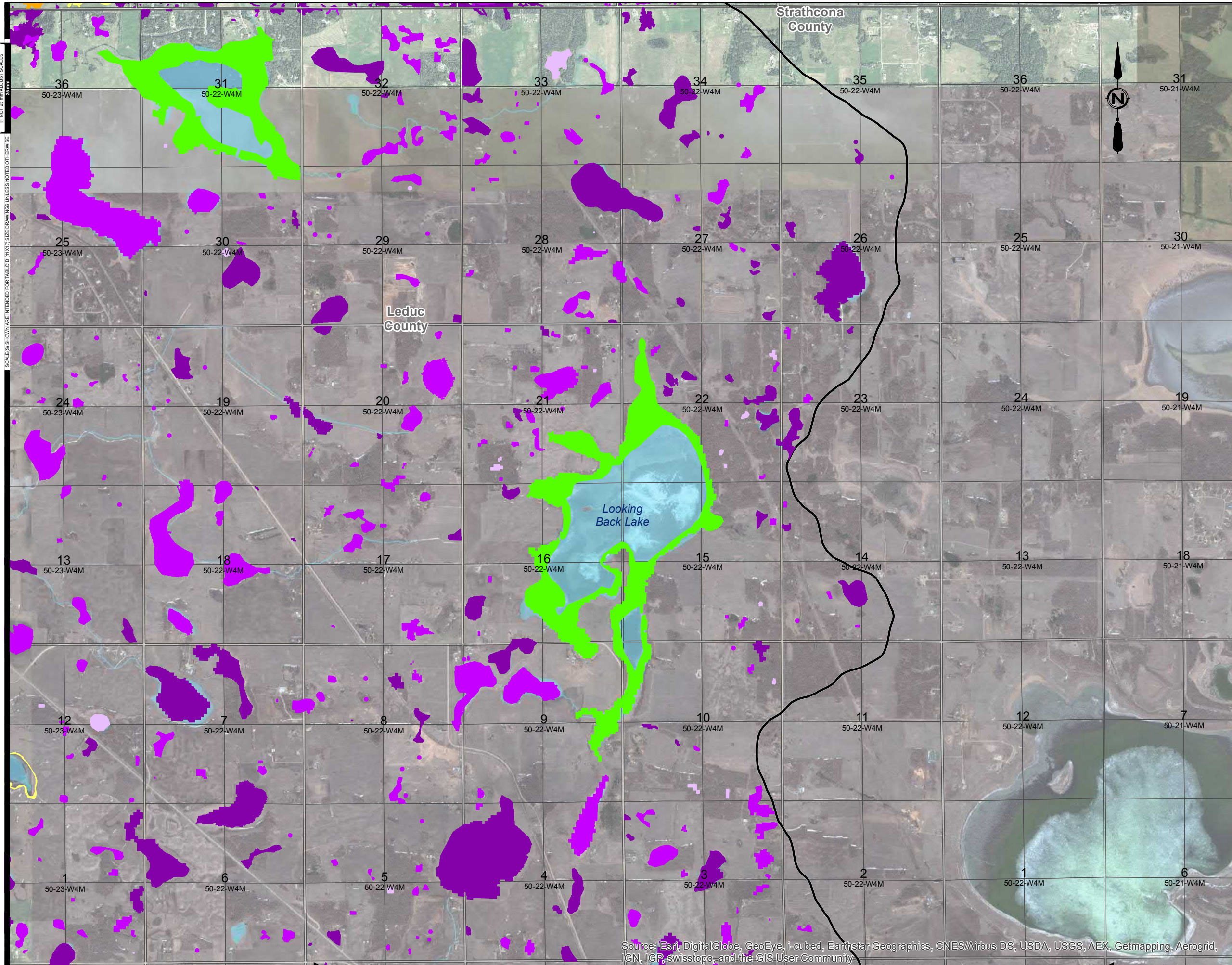
FIGURE No. F-5
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

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SCALE(S) SHOWN ARE INTENDED FOR TABLOID (11X17) SIZE DRAWINGS UNLESS NOTICED OTHERWISE
 IF NOT 20"=1" AS SHOWN SCALES



Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

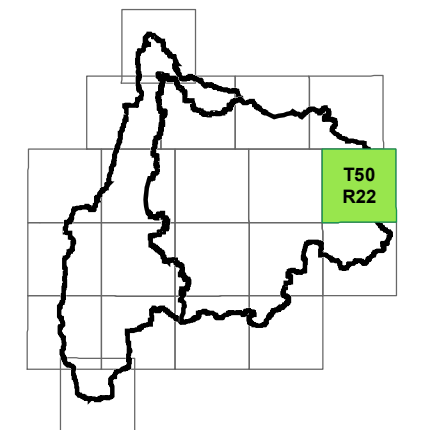
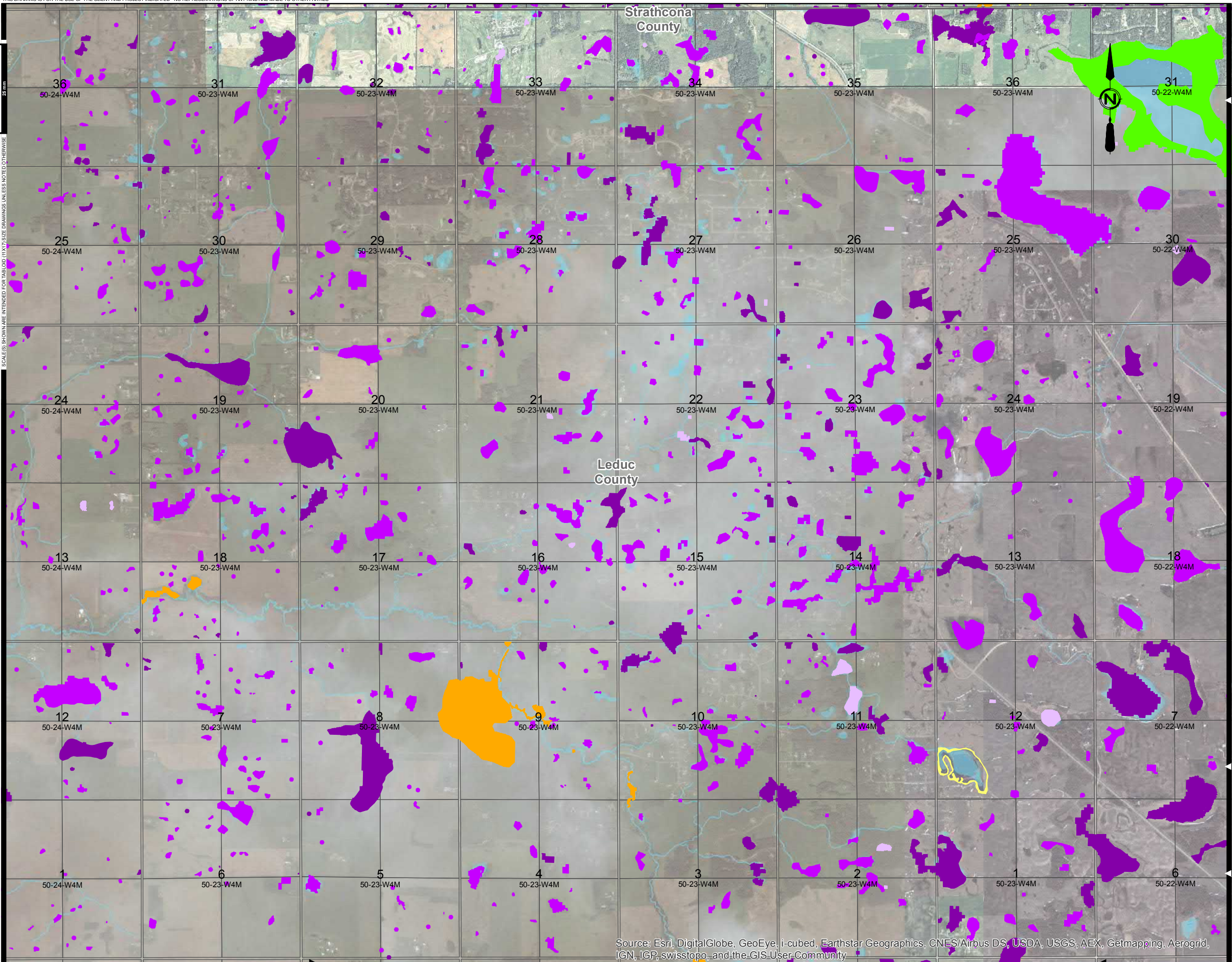


FIGURE No. F-6

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

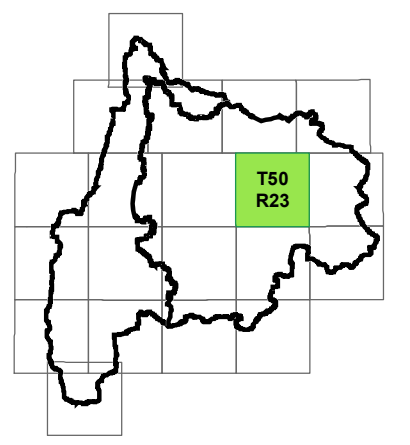
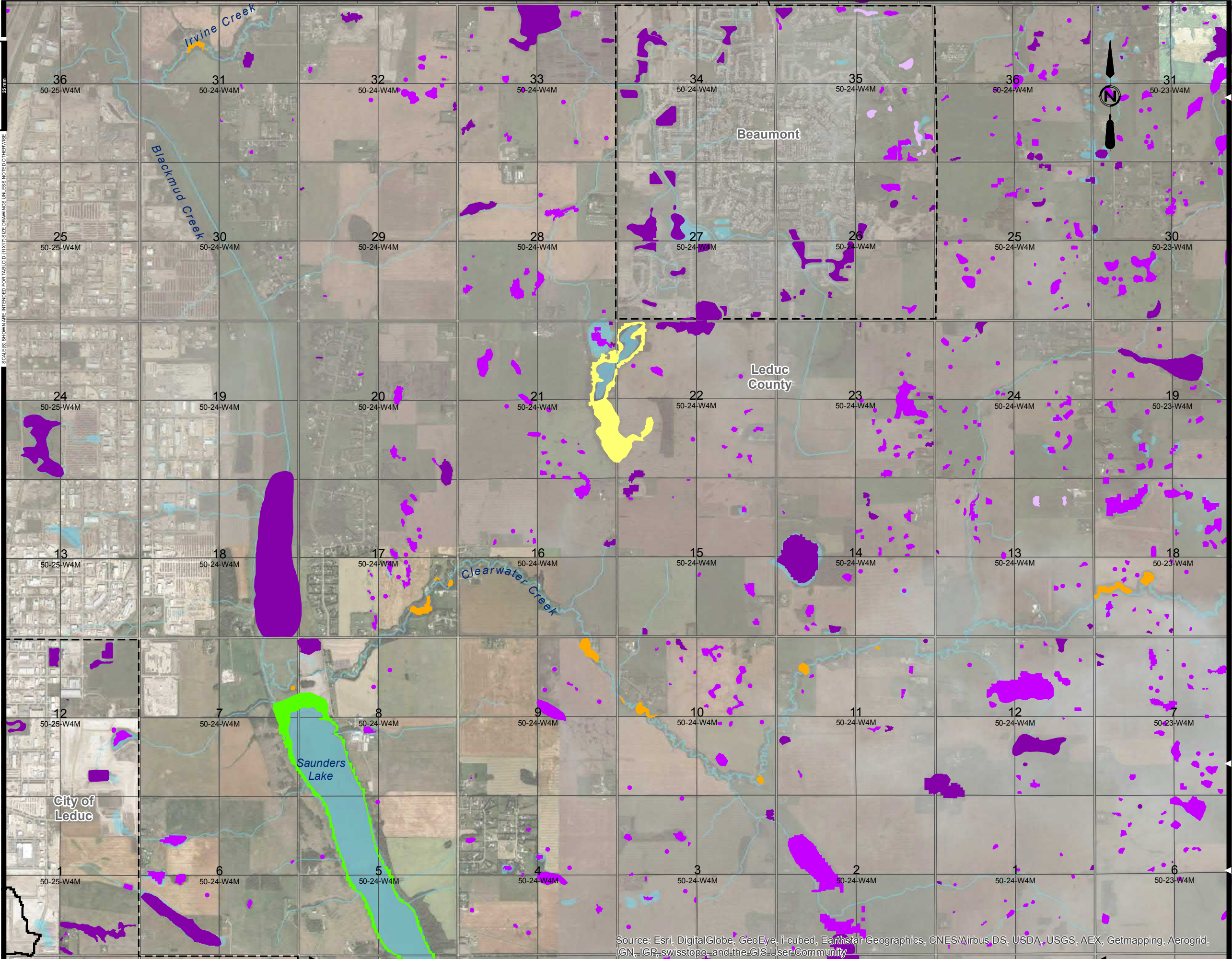


FIGURE No. F-7
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low

Study Area

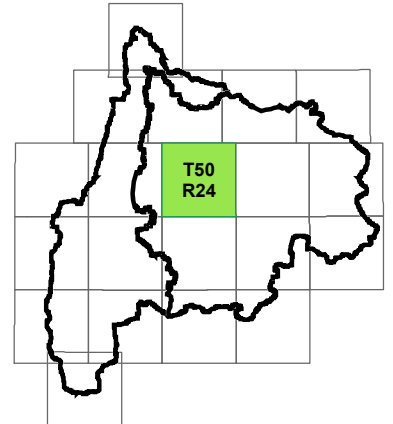


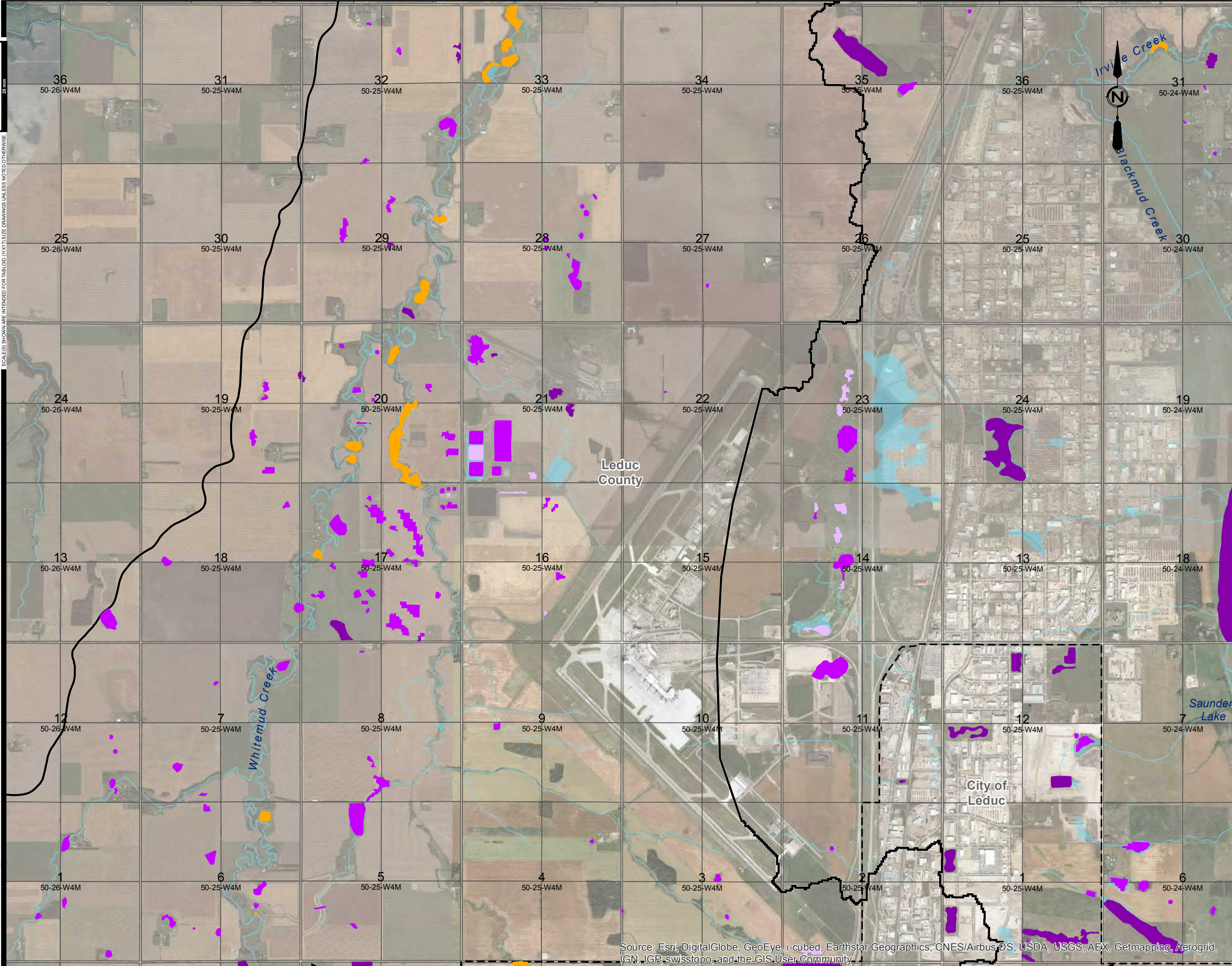
FIGURE No. F-8
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

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Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

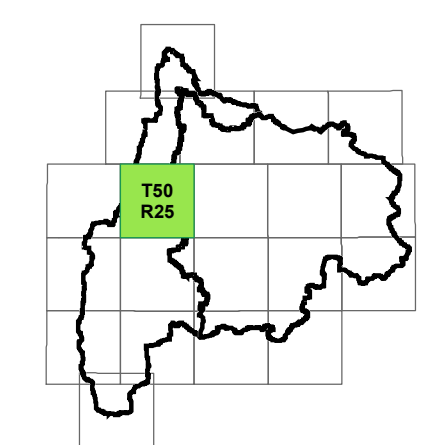


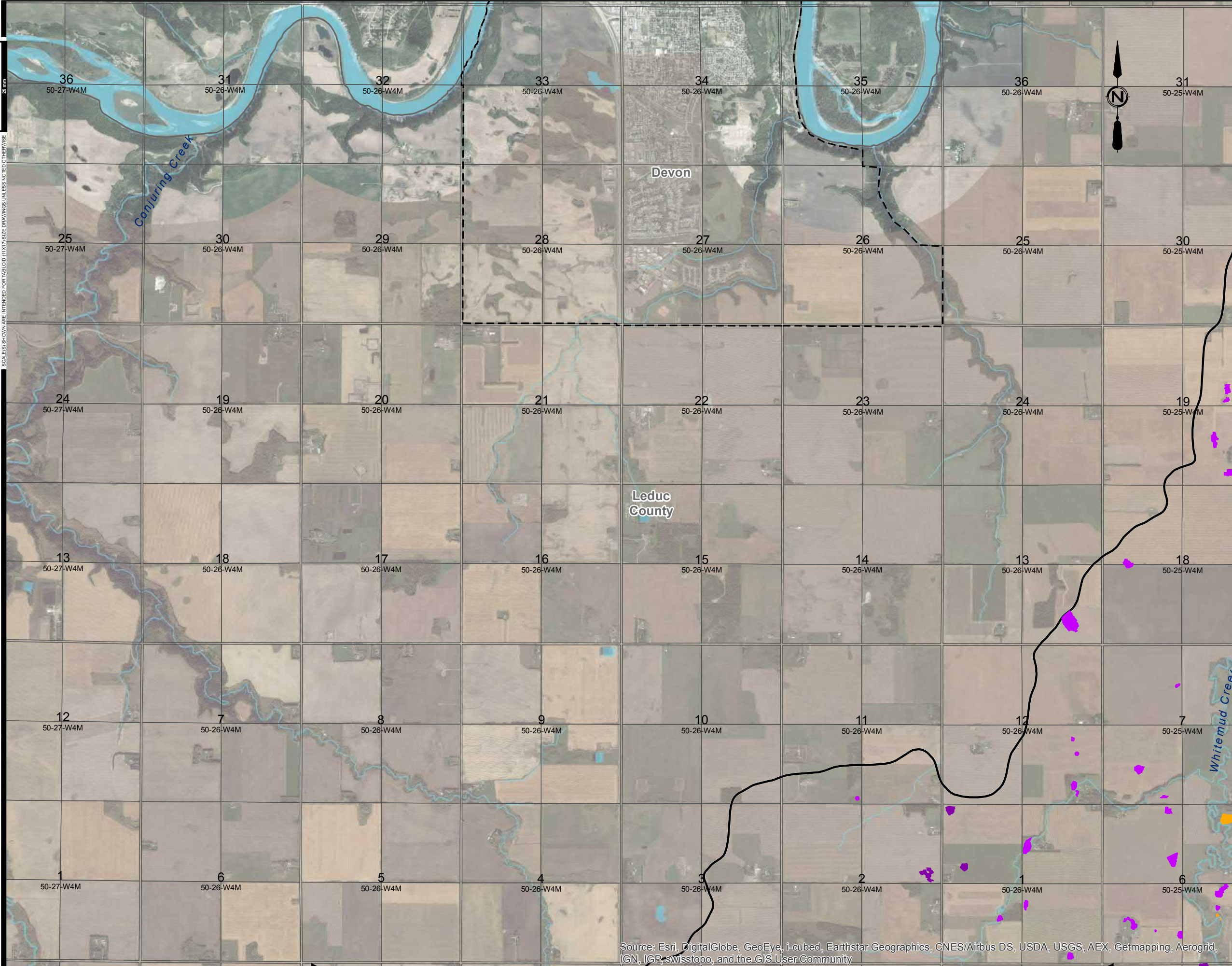
FIGURE No. F-9
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

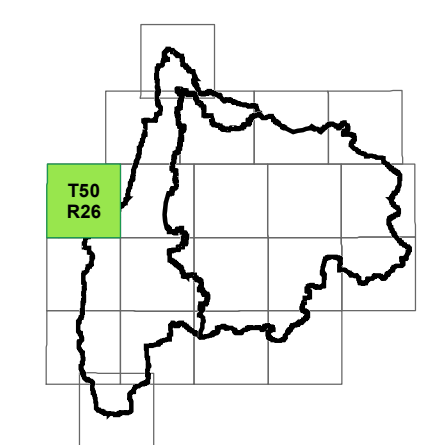


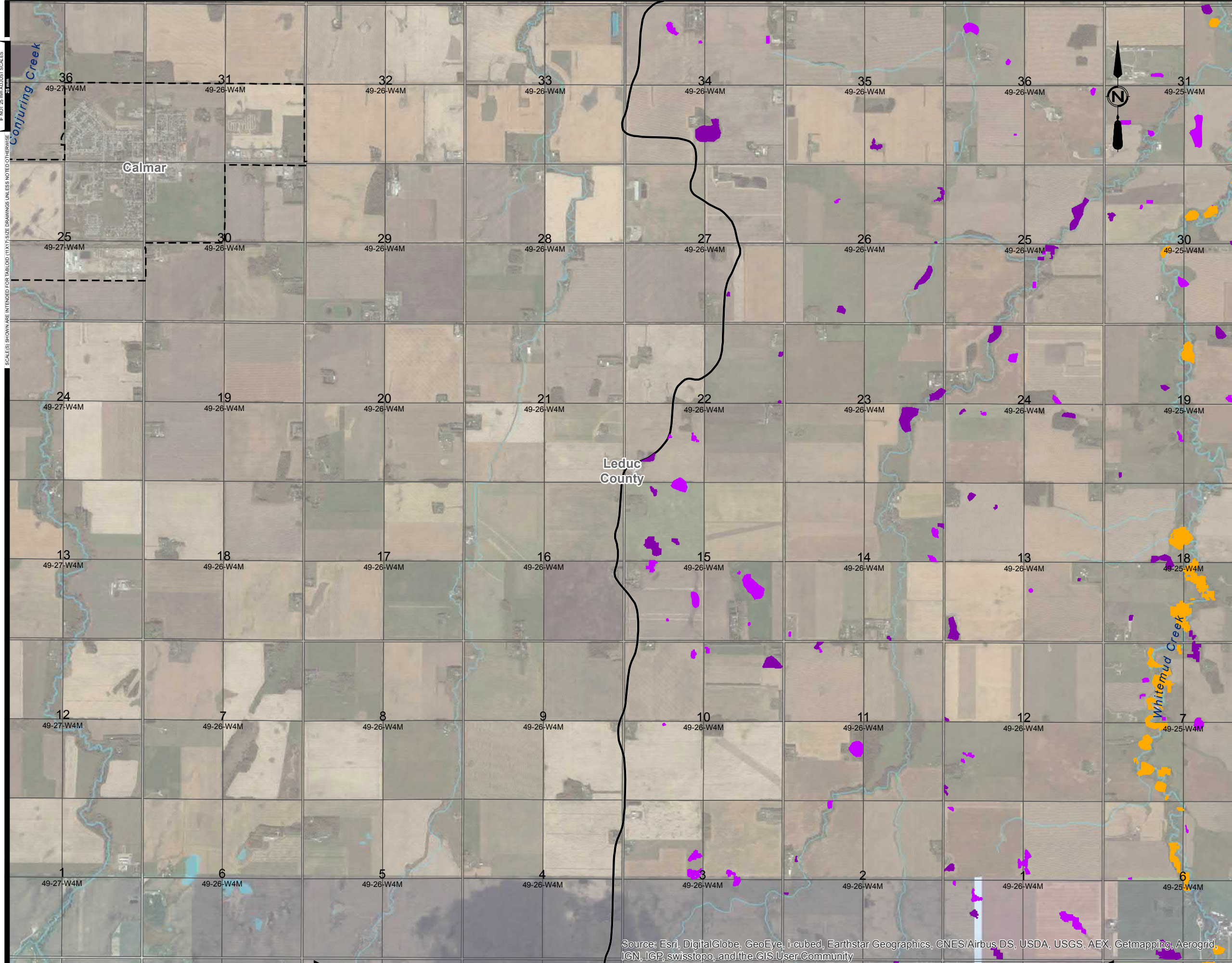
FIGURE No. F-10
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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SCALE(S) SHOWN ARE INTENDED FOR TABLOID (11X17) SIZE DRAWINGS UNLESS NOTICED OTHERWISE
IF NOT 28 mm AS SHOWN SCALES



Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

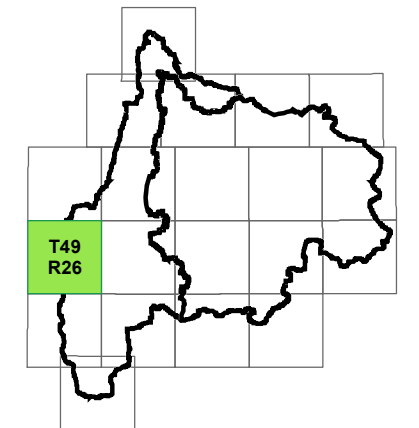
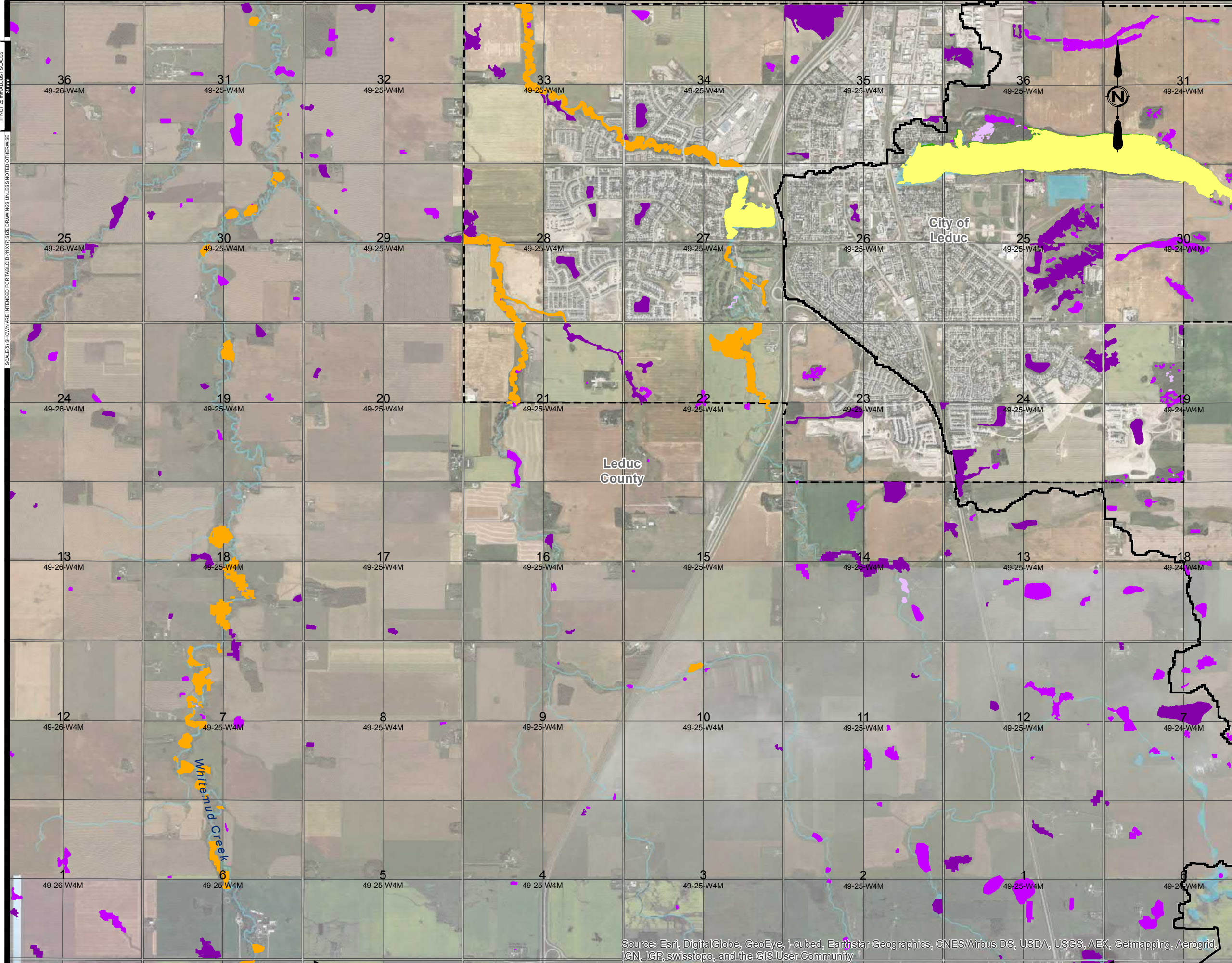


FIGURE No. F-11

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

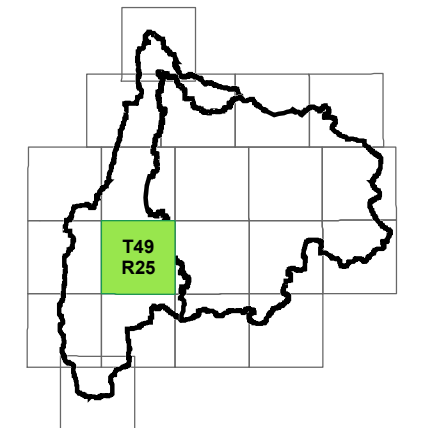
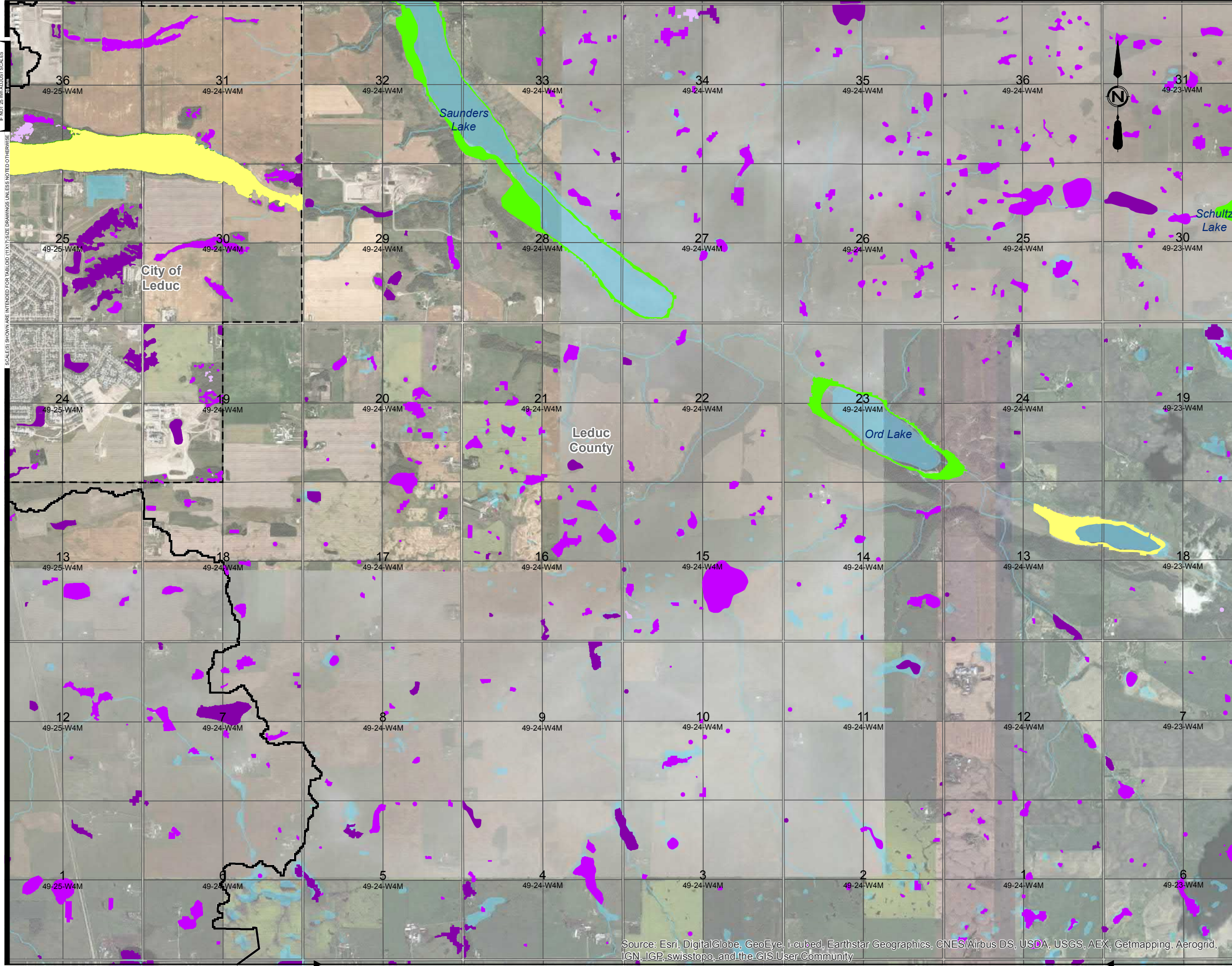


FIGURE No. F-12
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

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Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

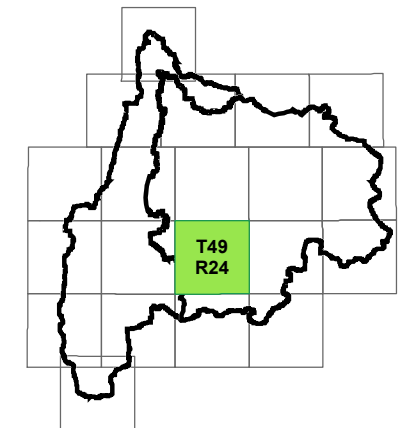
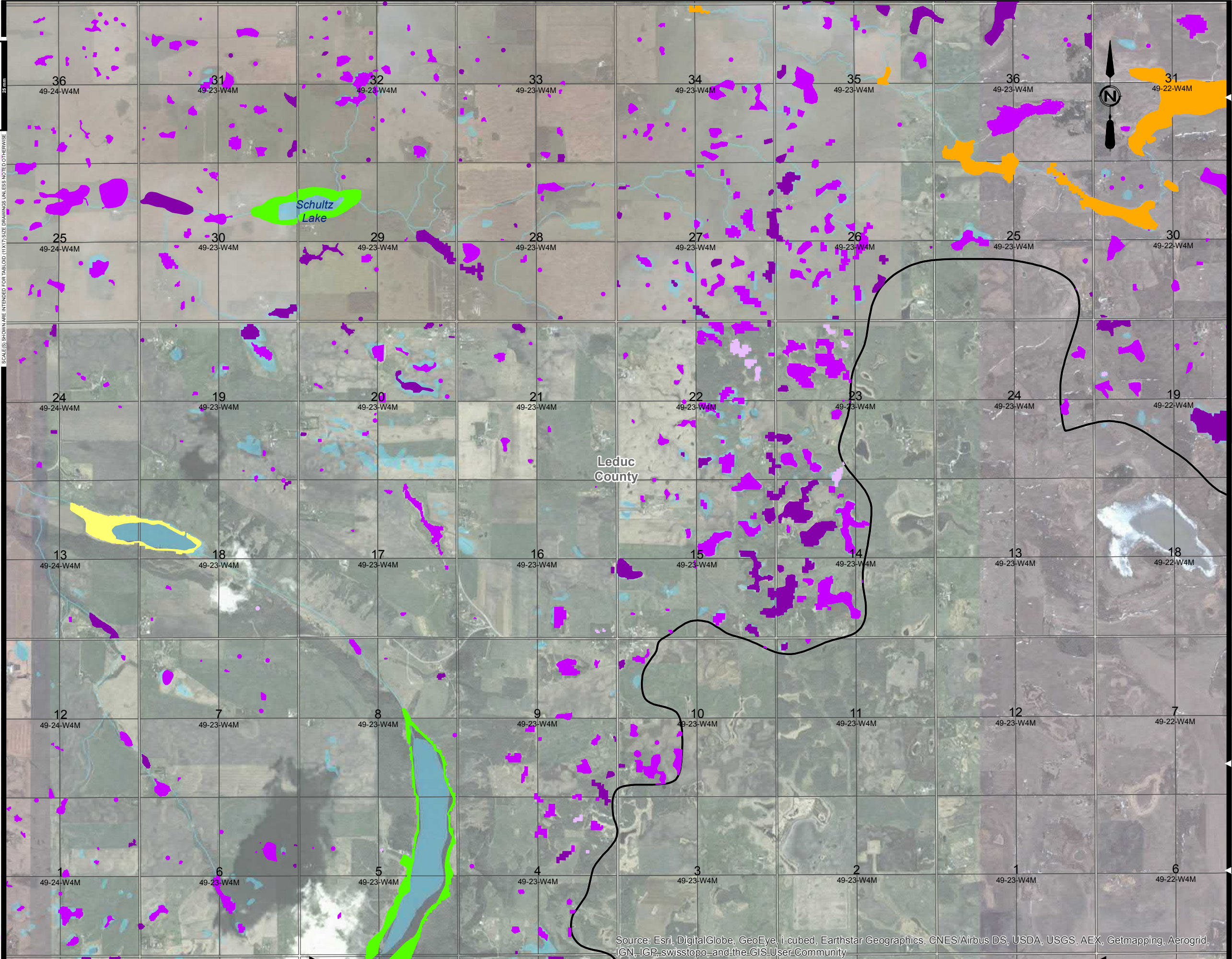


FIGURE No. F-13
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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- Legend:
- Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function
- Depressional - High
 - Depressional - Medium
 - Depressional - Low
 - Riverine - High
 - Riverine - Medium
 - Lacustrine - High
 - Lacustrine - Medium
 - Lacustrine - Low
- Study Area

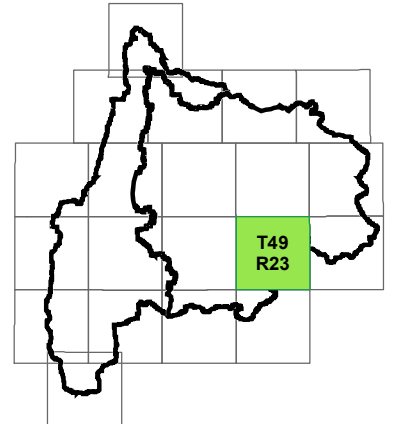


FIGURE No. F-14

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

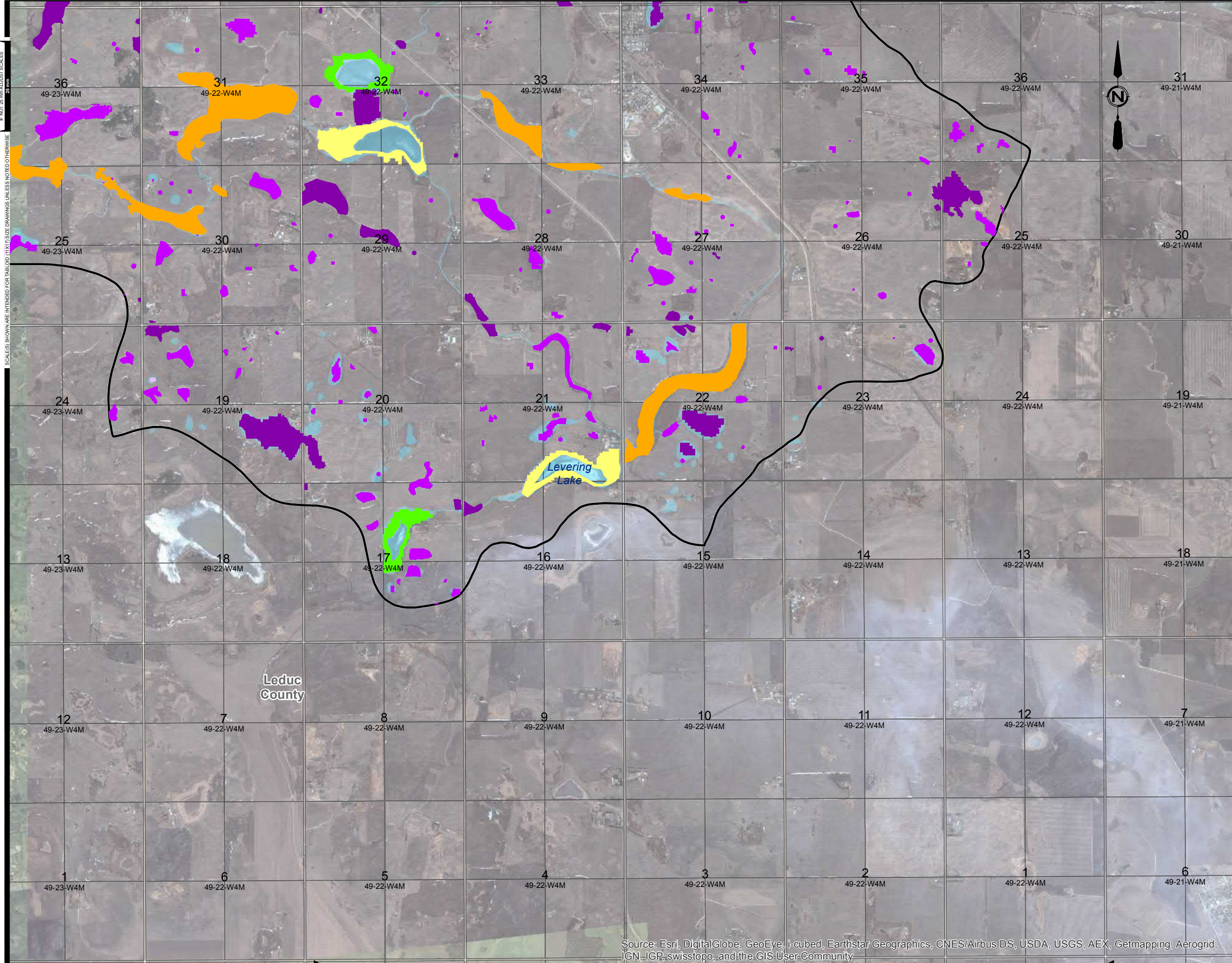
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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- Depressional - High
 - Depressional - Medium
 - Depressional - Low
 - Riverine - High
 - Riverine - Medium
 - Lacustrine - High
 - Lacustrine - Medium
 - Lacustrine - Low
- Study Area

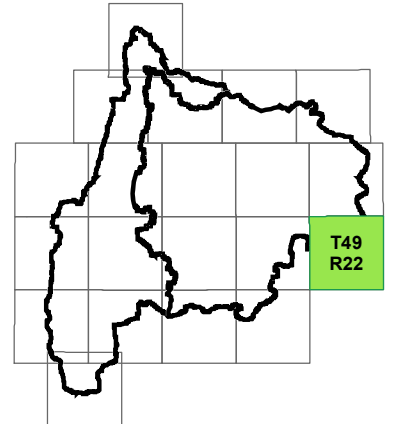


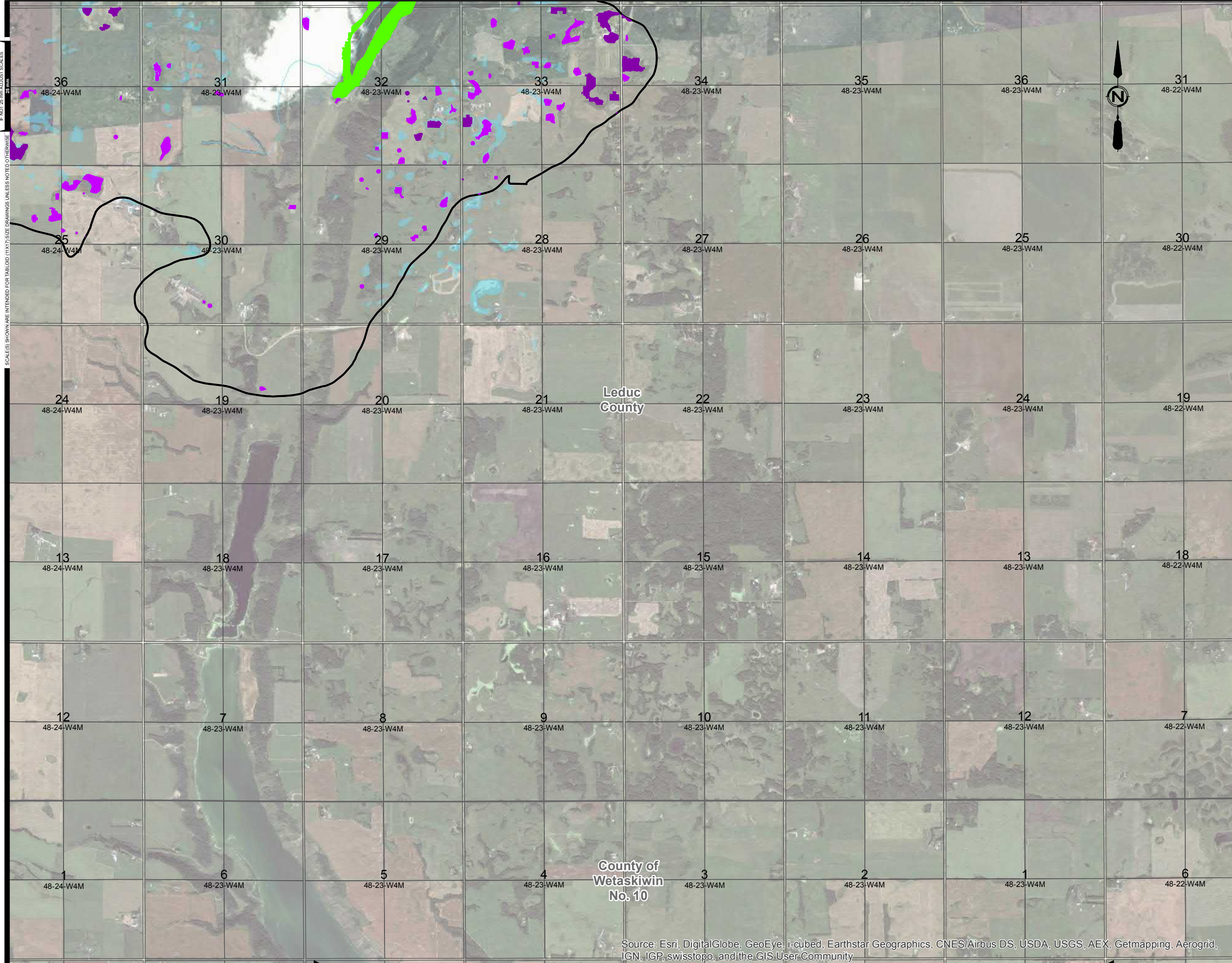
FIGURE No. F-15
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

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SCALES(S) SHOWN ARE INTENDED FOR TABLOID (11X17) SIZE DRAWINGS UNLESS NOTICED OTHERWISE
 IF NOT 20" x 30" AS USUBST SCALES



Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

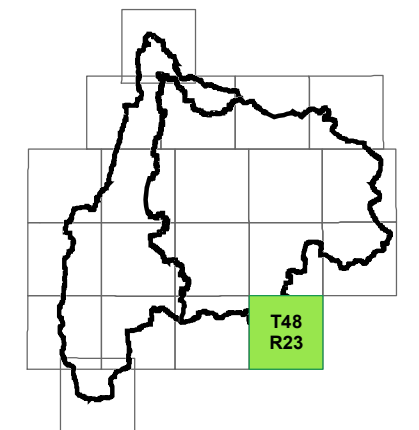


FIGURE No. F-16
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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Leduc
County

County of
Wetaskiwin
No. 10



- Legend:**
- Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function
- Depressional - High
 - Depressional - Medium
 - Depressional - Low
 - Riverine - High
 - Riverine - Medium
 - Lacustrine - High
 - Lacustrine - Medium
 - Lacustrine - Low
- Study Area

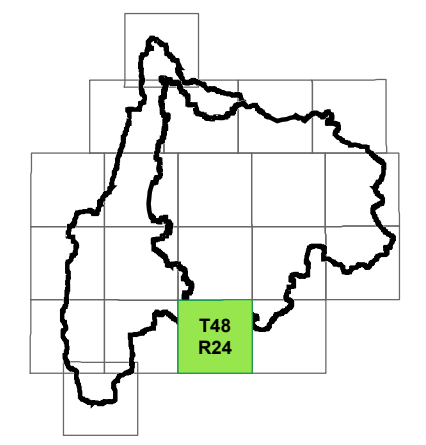


FIGURE No. F-17

BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY

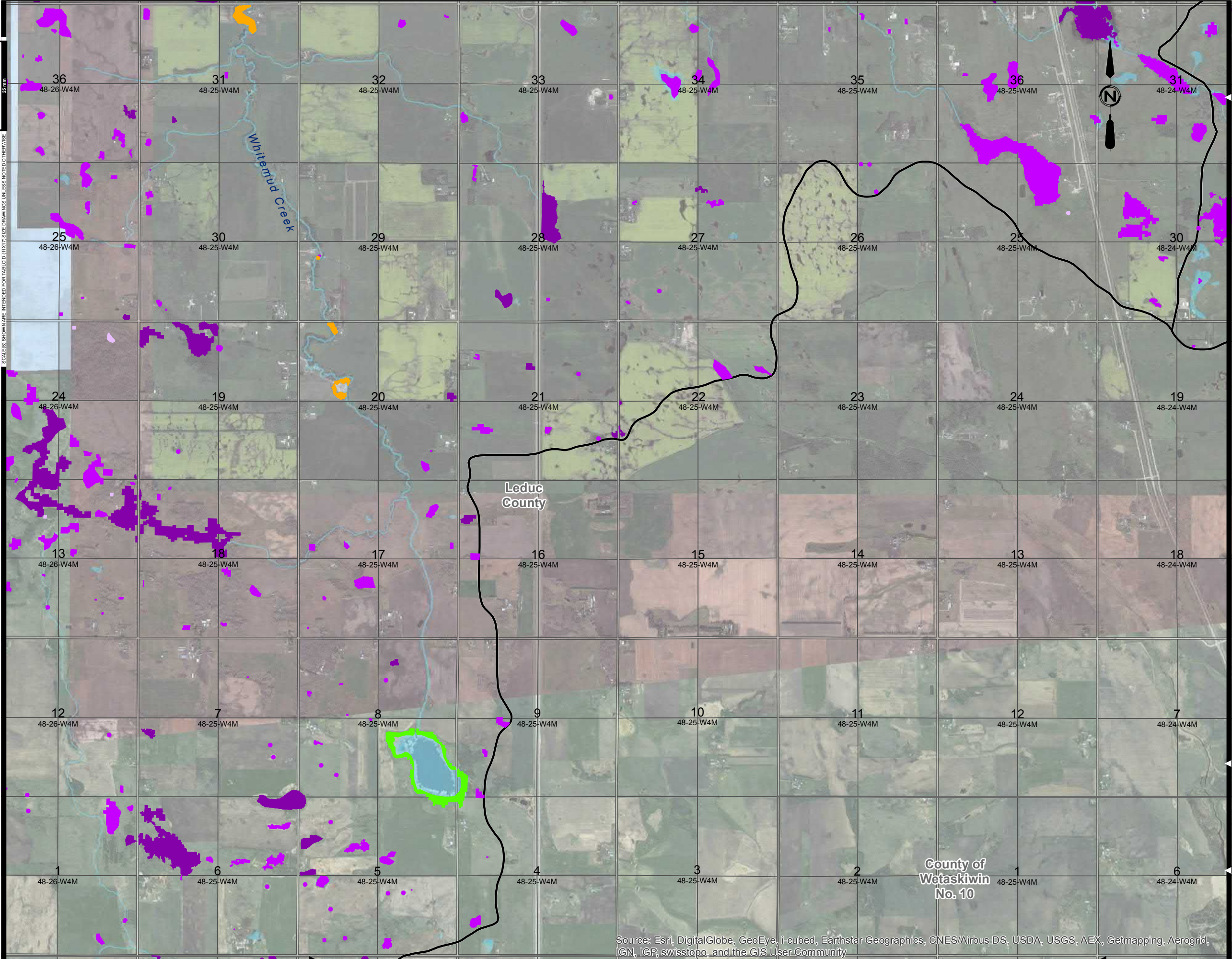
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

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 DATE: 2016-10-05

SCALES(S) SHOWN ARE INTENDED FOR TABLOID (11X17) SIZE DRAWINGS UNLESS NOTED OTHERWISE
 IF NOT 20 mm SQUARE SCALES



Legend:

Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low

Study Area

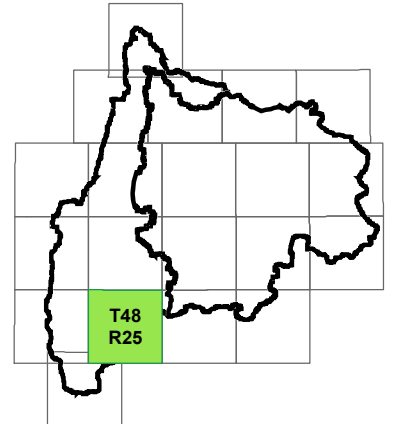


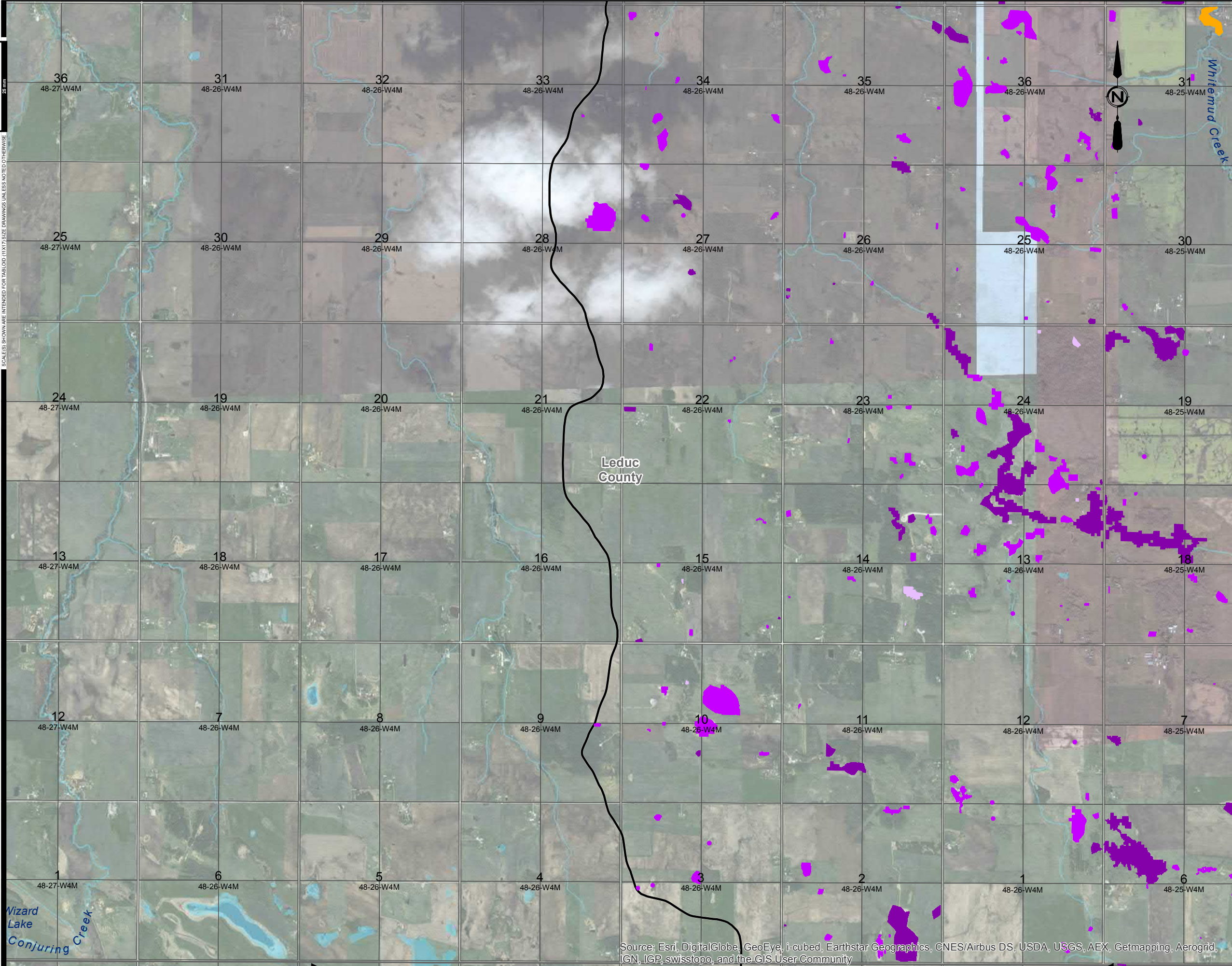
FIGURE No. F-18
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

| | |
|------------------------|-------------------|
| AE PROJECT No. | 2016-3785 |
| SCALE | 1:37,000 |
| APPROVED DATE | 2016 OCTOBER |
| REV DESCRIPTION | ISSUED FOR REPORT |

Source: Esri, DigitalGlobe, GeoEye, i-cubed, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

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 DATE: 2016-10-05

IF NOT 20 mm AS SHOWN SCALES
 SCALES(S) SHOWN ARE INTENDED FOR TABLOID (11X17) SIZE DRAWINGS UNLESS NOTICED OTHERWISE



Legend:
Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function

- Depressional - High
- Depressional - Medium
- Depressional - Low
- Riverine - High
- Riverine - Medium
- Lacustrine - High
- Lacustrine - Medium
- Lacustrine - Low
- Study Area

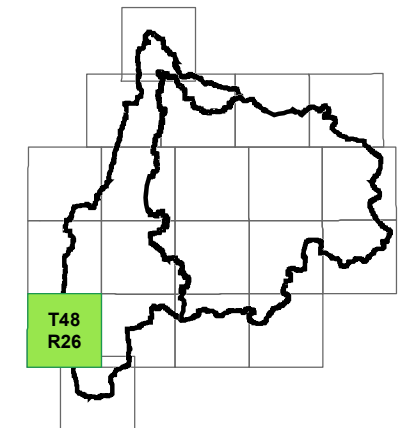
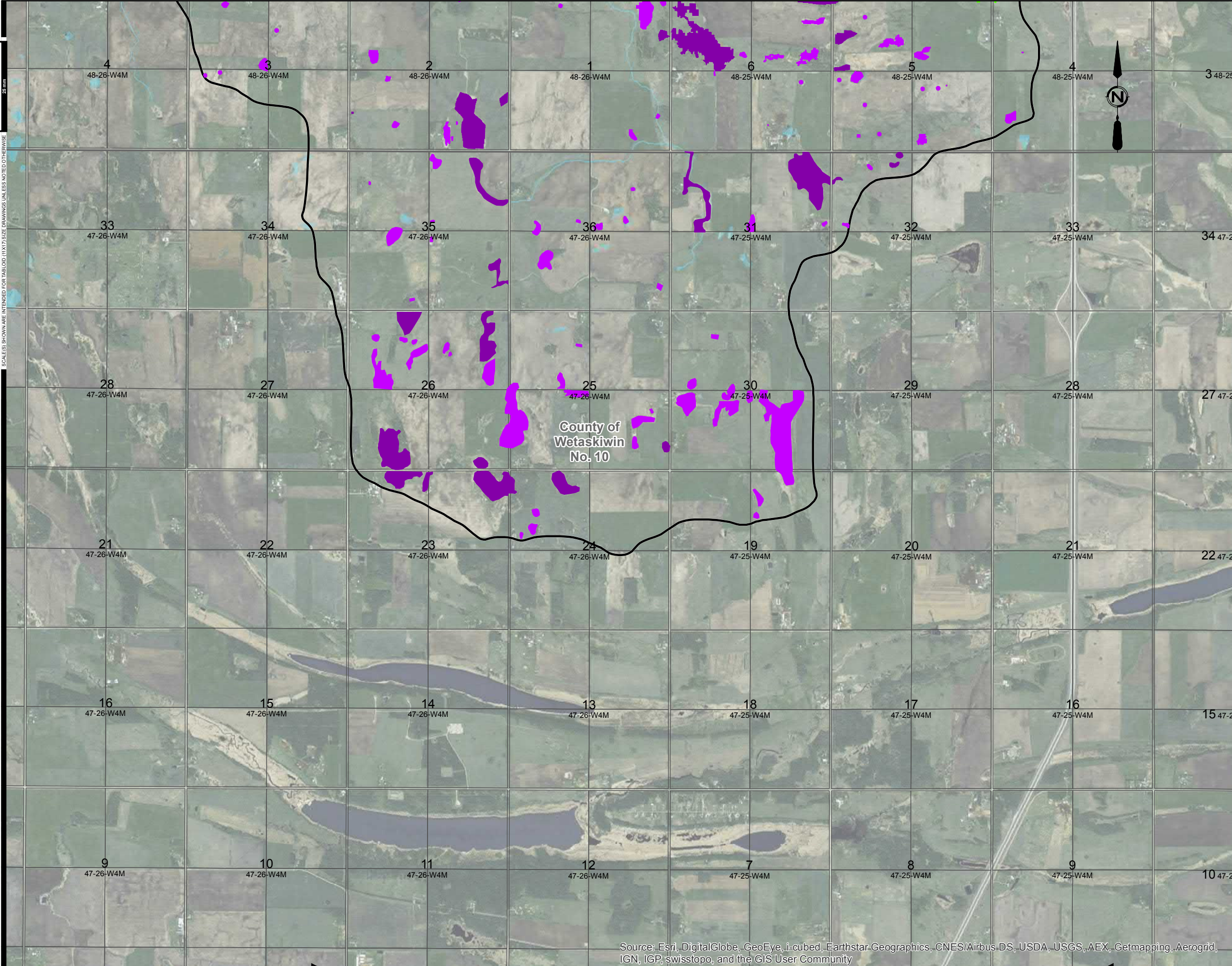


FIGURE No. F-19
BLACKMUD/WHITEMUD CREEK
WATERSHED MANAGEMENT STUDY
WETLAND INVENTORY & FUNCTION ANALYSIS
HYDROLOGIC FUNCTIONS

| | |
|-----------------|-------------------|
| AE PROJECT No. | 2016-3785 |
| SCALE | 1:37,000 |
| APPROVED DATE | 2016 OCTOBER |
| REV DESCRIPTION | ISSUED FOR REPORT |

Source: Esri, DigitalGlobe, GeoEye, i-cubed, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community



- Legend:**
- Hydrogeomorphic (HGM) Wetland Classification - Hydrologic Function
- Depressional - High
 - Depressional - Medium
 - Depressional - Low
 - Riverine - High
 - Riverine - Medium
 - Lacustrine - High
 - Lacustrine - Medium
 - Lacustrine - Low
- Study Area

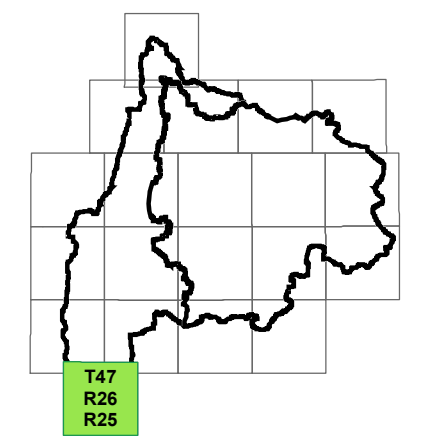


FIGURE No. F-20
 BLACKMUD/WHITEMUD CREEK
 WATERSHED MANAGEMENT STUDY
 WETLAND INVENTORY & FUNCTION ANALYSIS
 HYDROLOGIC FUNCTIONS

| | |
|-----------------------|-------------------|
| AE PROJECT No. | 2016-3785 |
| SCALE | 1:37,000 |
| APPROVED | |
| DATE | 2016 OCTOBER |
| REV | |
| DESCRIPTION | ISSUED FOR REPORT |

Source: Esri, DigitalGlobe, GeoEye, i-cubed, Earthstar-Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

I:\s-efm-fe-01\projects\20163785\002_Blackmud_Whitemud\Working_Dwgs\010_GIS\Map01_EnvironmentalMap_WetlandInventory_HydrologicFunction_DDF.mxd
 DATE: 2016-10-05

SCALES(S) SHOWN ARE INTENDED FOR TABLORD (11X17) SIZE DRAWINGS UNLESS NOTED OTHERWISE
 IF NOT 20" x 30" AS SHOWN SCALES