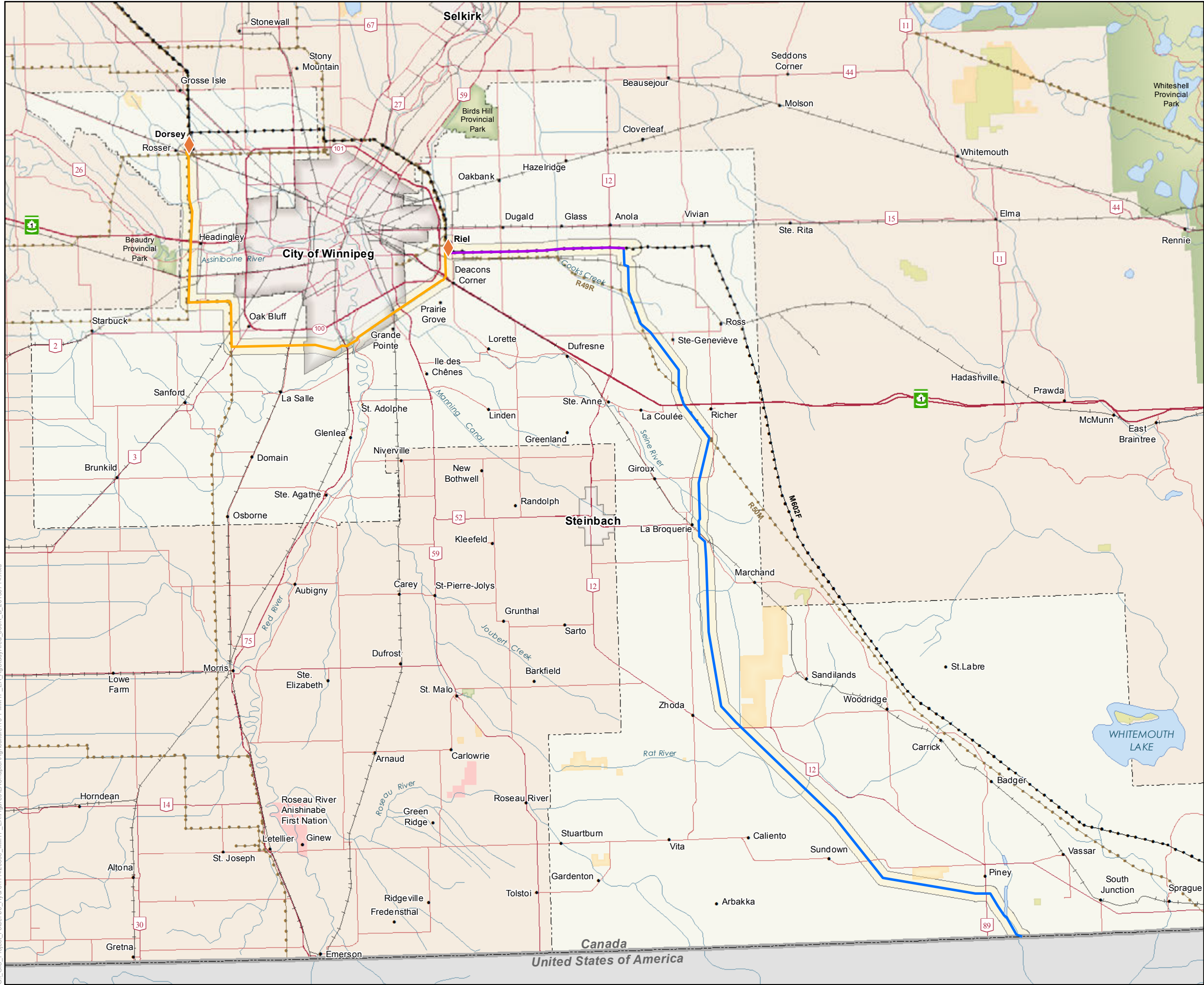


G:\GIS_Projects\Folder00_Hydro\11420000_MMTP_EA\Figures\EA\ChapterAgriculture\15-1-MMTP_EA_AgStudyArea_500K_B_20150714.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Southern Loop (Existing Corridor)
- Riel to Vivian (Existing Corridor)
- Final Preferred Route (New Right-of-Way)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- City
- First Nation Lands
- Ecological Reserve
- Wildlife Management Area
- Provincial Park

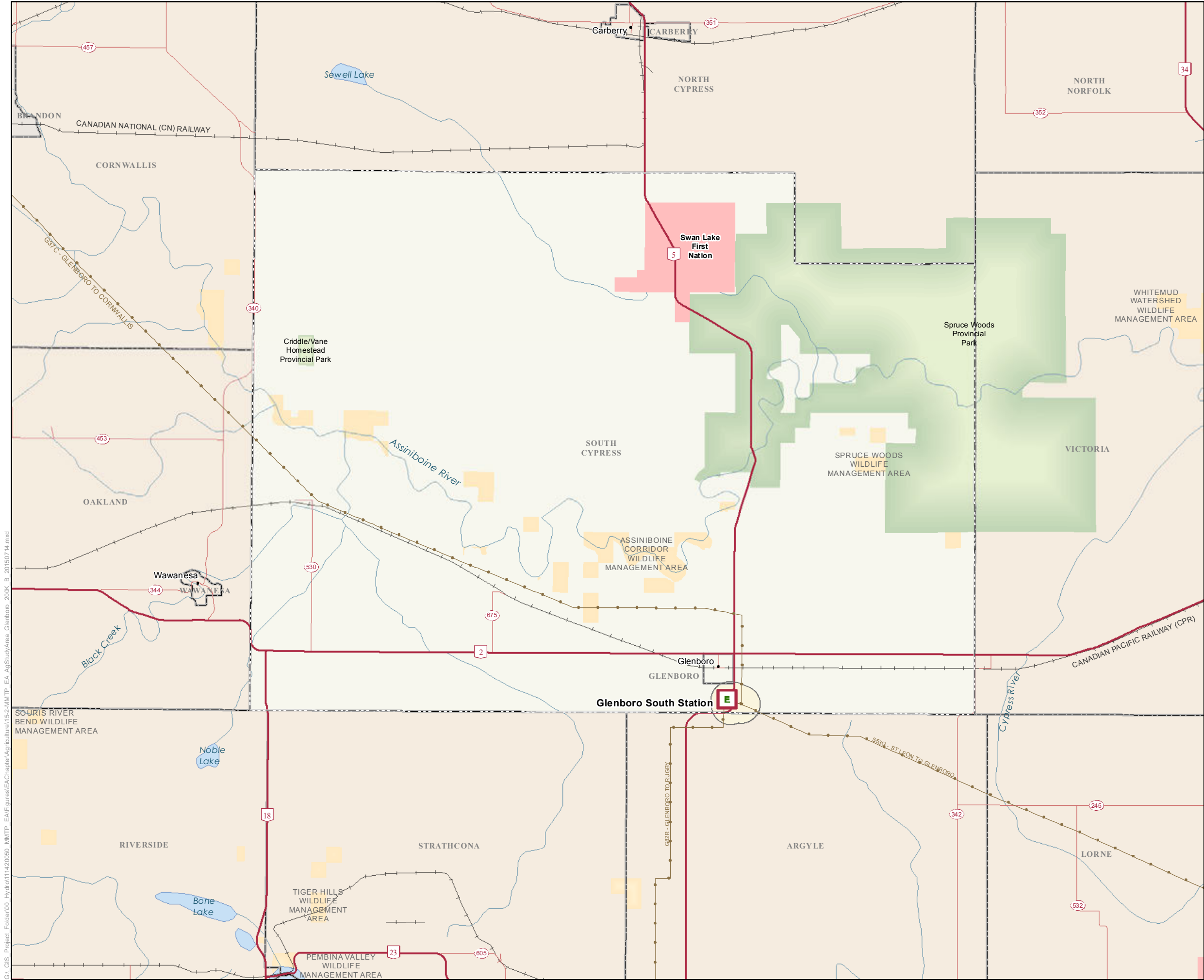
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015

0 5 10 Kilometres
0 5 10 Miles



1:500,000

Agricultural Assessment Areas for Final Preferred Route



Manitoba-Minnesota Transmission Project

Project Infrastructure

- Electrical Station

Infrastructure

- Existing Transmission Line

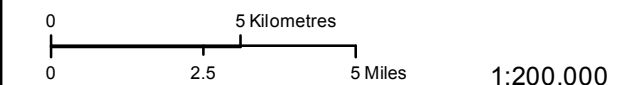
Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

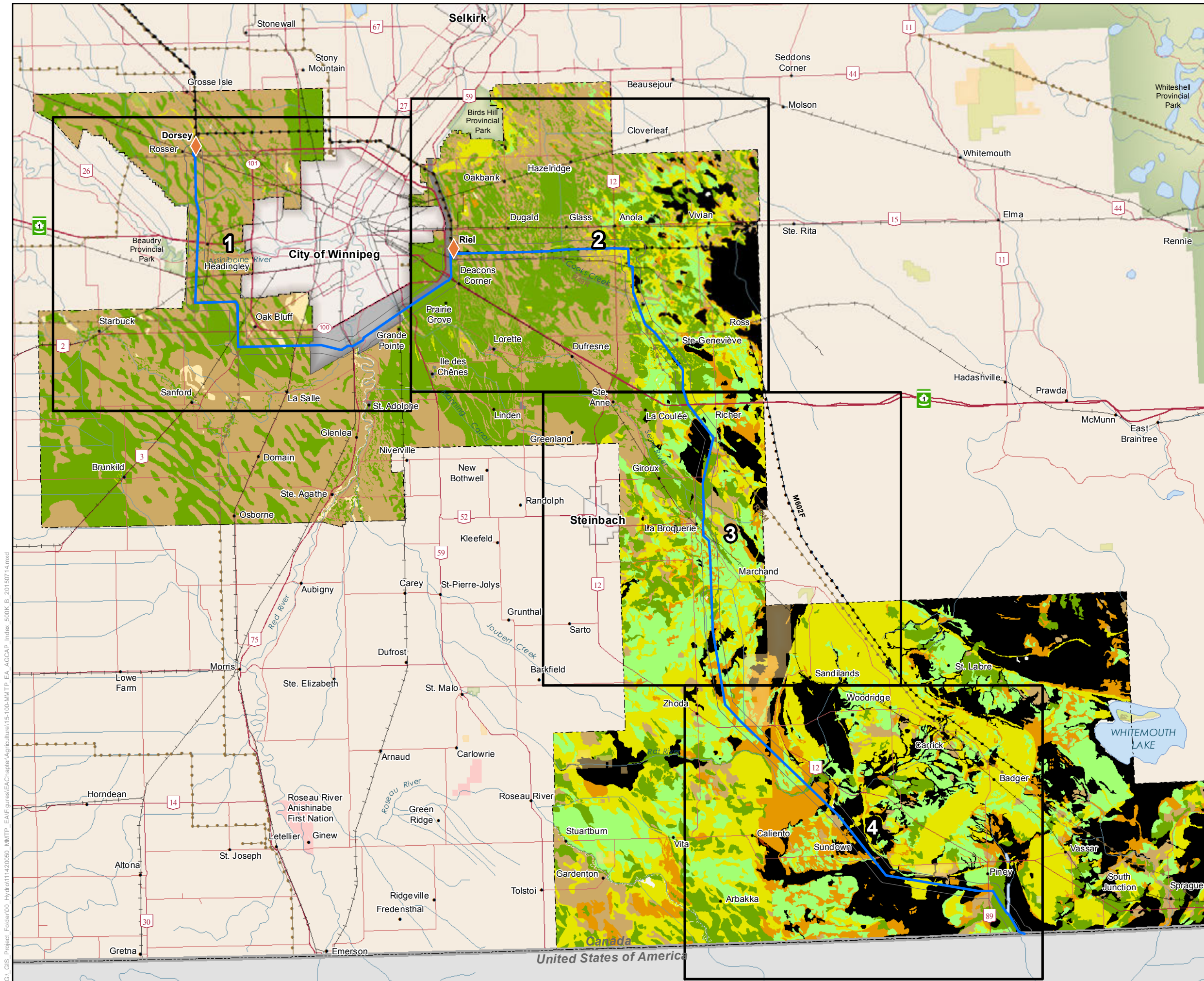
- Community
- Provincial Highway
- Provincial Road
- Railway
- City / Town
- First Nation Lands
- Wildlife Management Area
- National/Provincial Park
- Rural Municipality

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: July 14, 2015



Agriculture Assessment Areas for Glenboro South Station

G:\GIS_Projects\Folder00_Hydro\11420000_MMTP_EA\Figures\EAChapterAgriculture\15-100-MMTP_EA_AGCAP_Index_500K_B_20150714.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Map Tile Index - 1:150,000

- Map Series Tile

Agricultural Capability Classification¹

- | | |
|---------|--------------|
| Class 1 | Class 6 |
| Class 2 | Class 7 |
| Class 3 | Organic |
| Class 4 | Unclassified |
| Class 5 | |

Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation Lands
- Ecological Reserve
- Wildlife Management Area
- Provincial Park
- City

Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

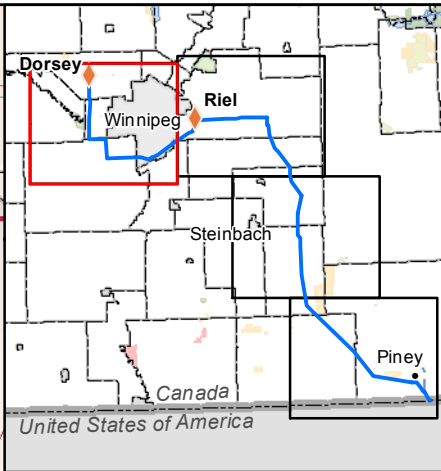
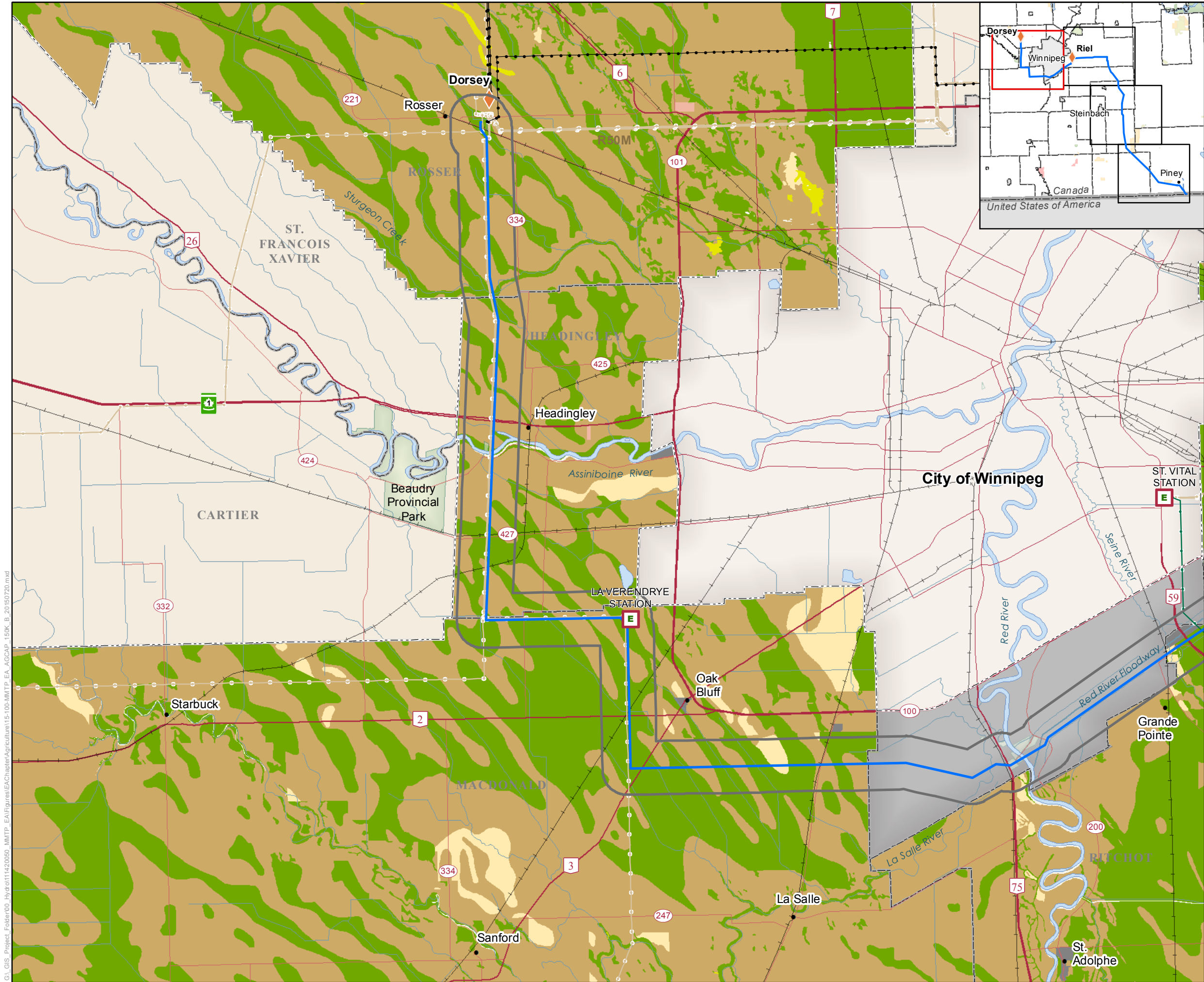
0 5 10 Kilometres
0 5 10 Miles

1:500,000

Index of Map Series Agricultural Capability Classification

Map Series 15-100

G:\GIS_Projects\Folder00_Hydro\11420000_MMTP_EA\Figures\EA\ChapterAgriculture\15-100-MMTP-EA_AGCAP-150K_B_20160720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Electrical Station
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Agricultural Capability Classification¹

- | | |
|-----------|----------------|
| ■ Class 1 | ■ Class 6 |
| ■ Class 2 | ■ Class 7 |
| ■ Class 3 | ■ Organic |
| ■ Class 4 | ■ Unclassified |
| ■ Class 5 | |

Assessment Areas

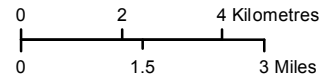
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation
- City / Town
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

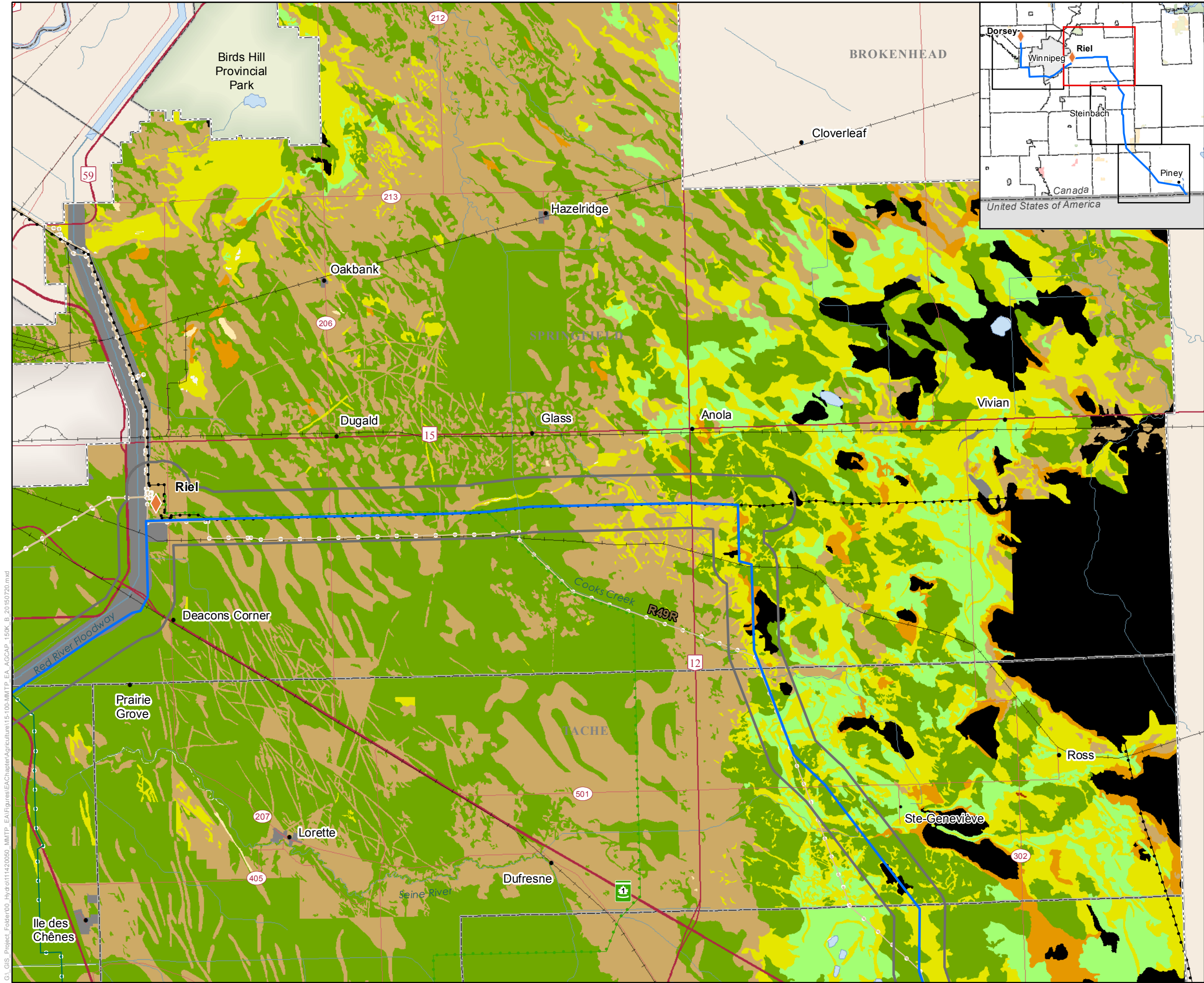
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



1:150,000

Agricultural Capability Classification

Map 15-100-01



GL GIS Project Folder 00-Hydro\11420050_MMTP_EA\Figures\EA\Chapter\Agriculture\15-100-MMTP-EA-AGCAP-150K-B_20160720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Bipole III Transmission Line (Approved)
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Agricultural Capability Classification ¹

- | | |
|---------|--------------|
| Class 1 | Class 6 |
| Class 2 | Class 7 |
| Class 3 | Organic |
| Class 4 | Unclassified |
| Class 5 | |

Assessment Areas

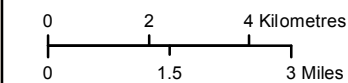
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation
- City / Town
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



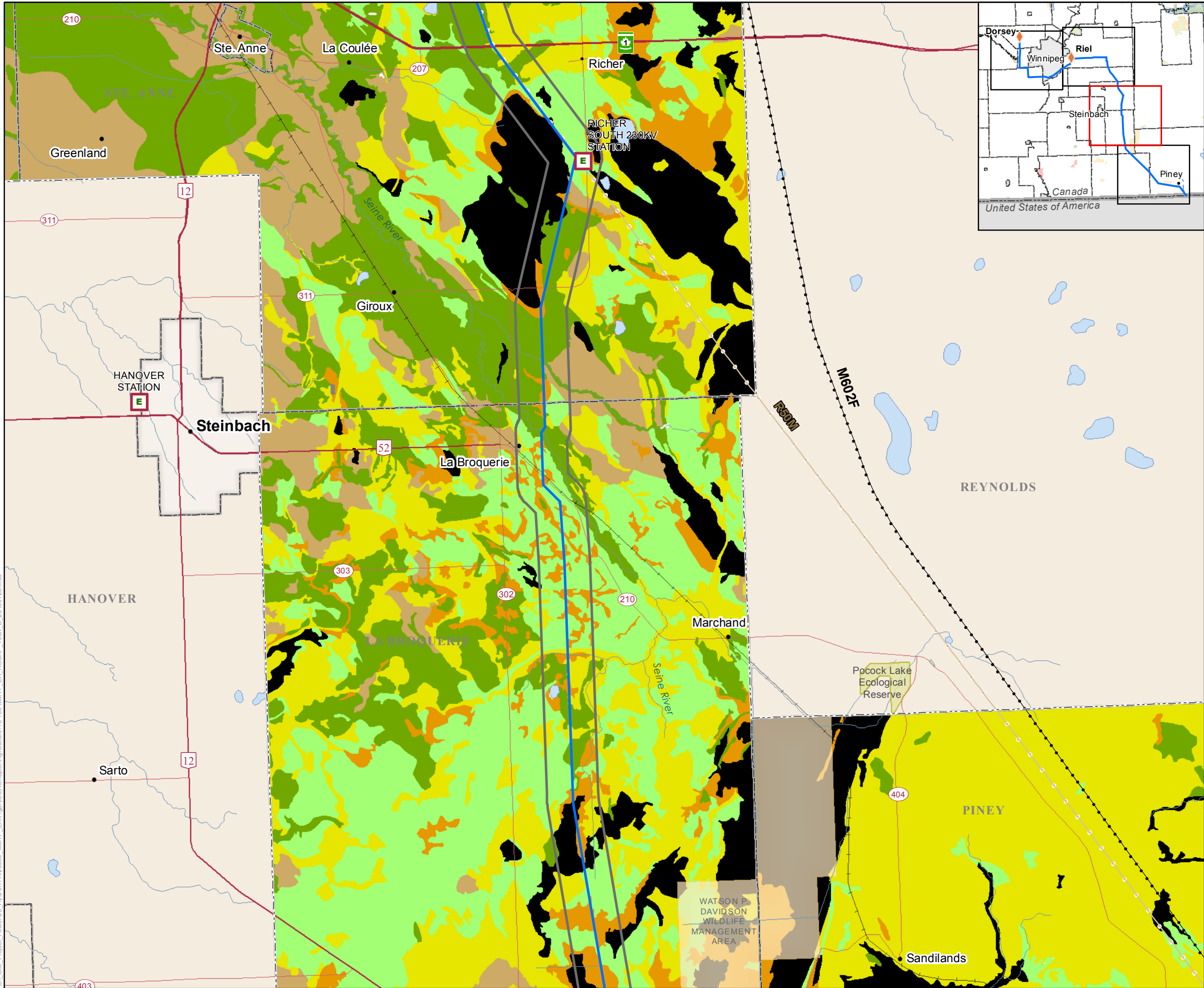
1:150,000



Agricultural Capability Classification

Map 15-100-02

G:\GIS\Project_Folder00-Hydro\11420050_MMTP_EA\Figures\EA\ChapterAgriculture\15-100-MMTP_EA_AGCAP_150K_B_20160720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Electrical Station
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Agricultural Capability Classification ¹

- | | |
|-----------|----------------|
| ■ Class 1 | ■ Class 6 |
| ■ Class 2 | ■ Class 7 |
| ■ Class 3 | ■ Organic |
| ■ Class 4 | ■ Unclassified |
| ■ Class 5 | |

Assessment Areas

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- Ecological Reserve
- City / Town
- Wildlife Management Area
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

0 2 4 Kilometres
0 1.5 3 Miles

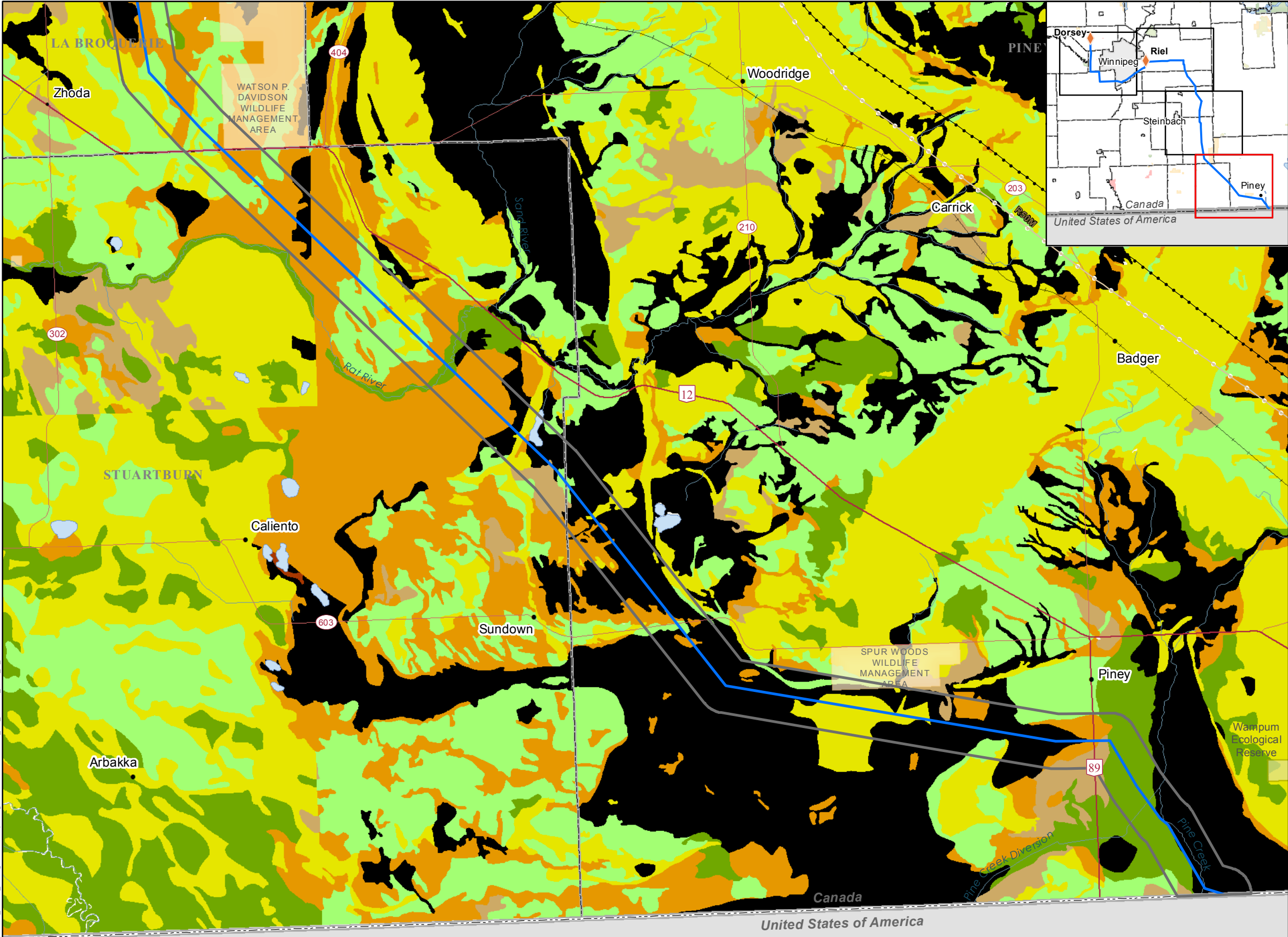


1:150,000

Agricultural Capability Classification

Map 15-100-03

G:\GIS\Project_Folder\00_Hydro\11420000_MMTTP_EA\Figures\EA\Chapter\Agriculture\15-100-MMTTP-EA_AGCAP_150K_B_20160720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Agricultural Capability Classification ¹

- | | |
|---------|--------------|
| Class 1 | Class 6 |
| Class 2 | Class 7 |
| Class 3 | Organic |
| Class 4 | Unclassified |
| Class 5 | |

Assessment Areas

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- Ecological Reserve
- Wildlife Management Area
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

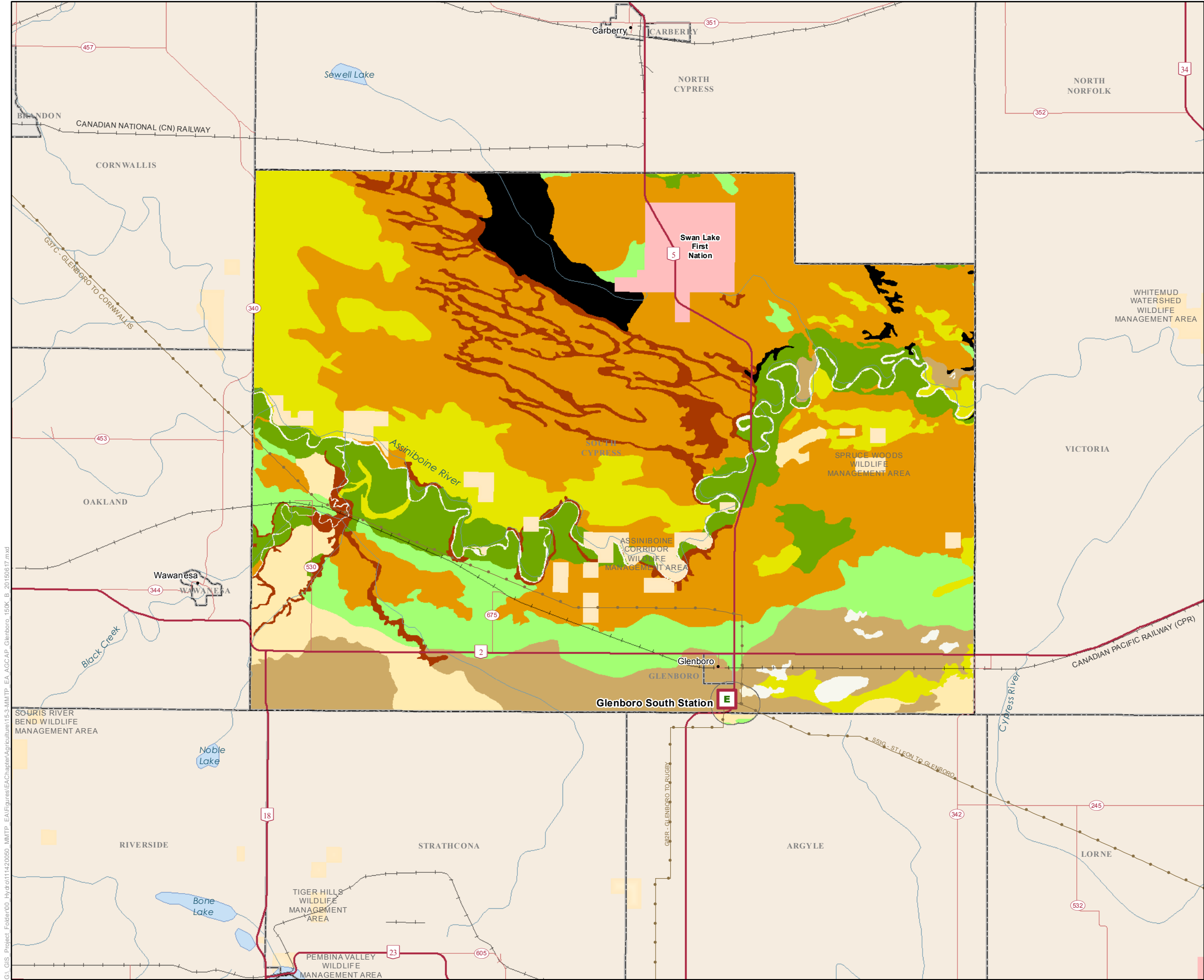
0 2 4 Kilometres
0 1.5 3 Miles



1:150,000

Agricultural Capability Classification

Map 15-100-04



Manitoba-Minnesota Transmission Project

Project Infrastructure

-  Electrical Station

Infrastructure

-  Existing Transmission Line

Agricultural Capability Classification ¹

-  Class 1
-  Class 2
-  Class 3
-  Class 4
-  Class 5
-  Class 6
-  Class 7
-  Organic
-  Unclassified

Assessment Area

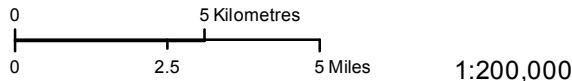
-  Agriculture Local Assessment Area
-  Agriculture Regional Assessment Area

Landbase

-  Community
-  Provincial Highway
-  Provincial Road
-  Railway
-  City / Town
-  First Nation Lands
-  Wildlife Management Area
-  Rural Municipality

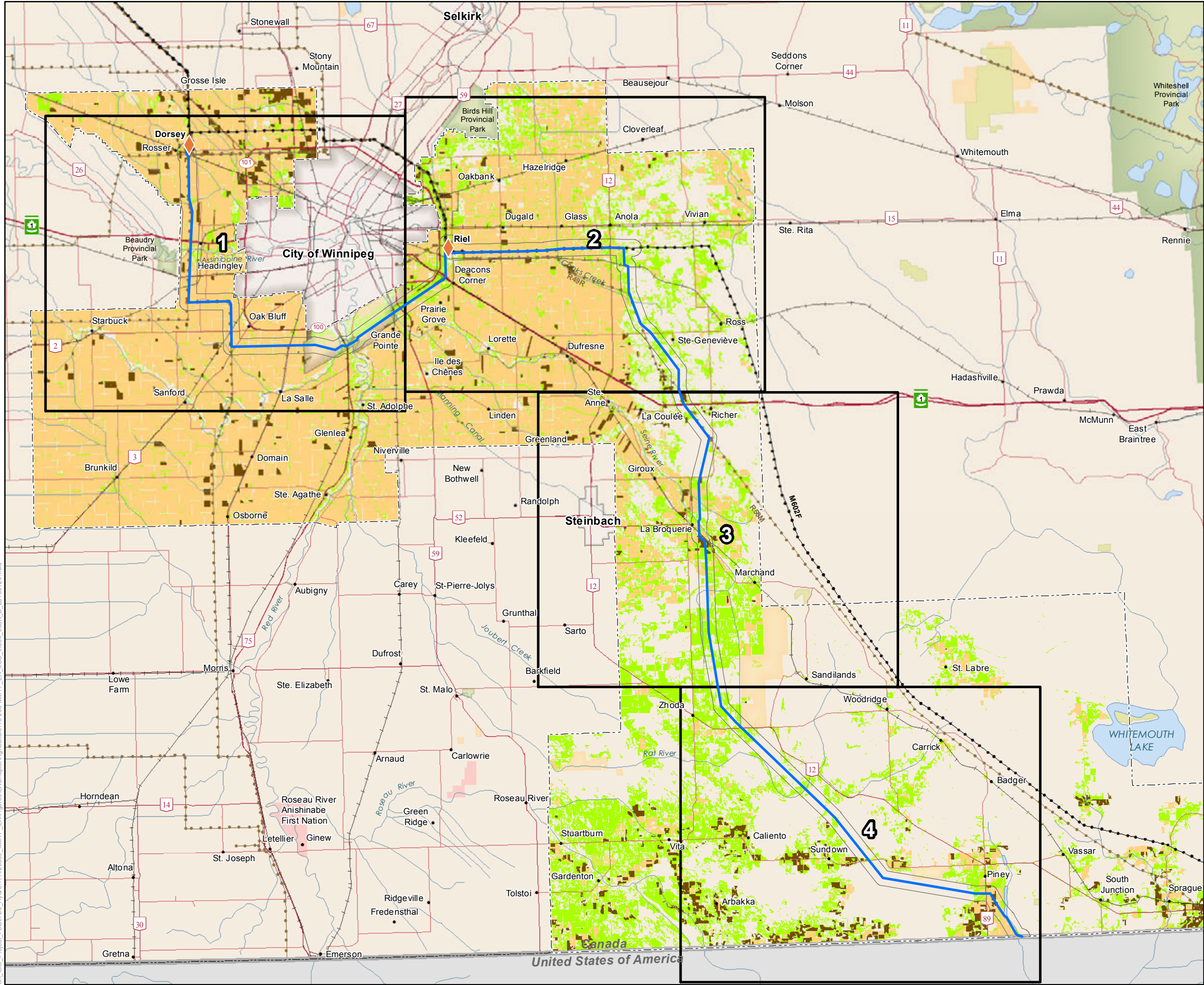
Source:
1. Soil Resource Inventory, 2014. Manitoba Land Initiative.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



Glenboro South Station Agricultural Capability Classificaiton

G:\GIS_Projects\Folder00_Hydro\11420000_MMTP_EA\Figures\EAChapterAgriculture\15-200-MMTP_EA_LCC_Index_500K_B_20150720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Map Tile Index - 1:150,000

- Map Series Tile

Land Cover Classification¹

- Perennial Cropland and Pasture
- Annual Cropland
- Range and Grassland

Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation Lands
- Ecological Reserve
- Wildlife Management Area
- Provincial Park
- City

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

0 5 10 Kilometres
0 5 10 Miles

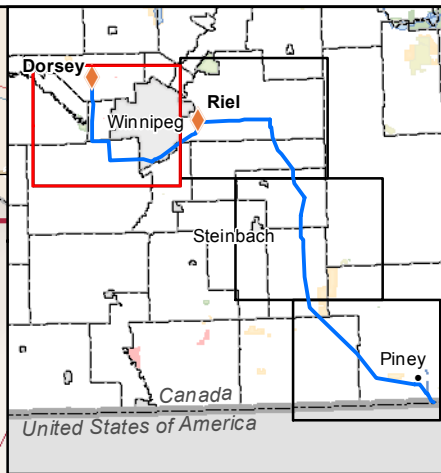
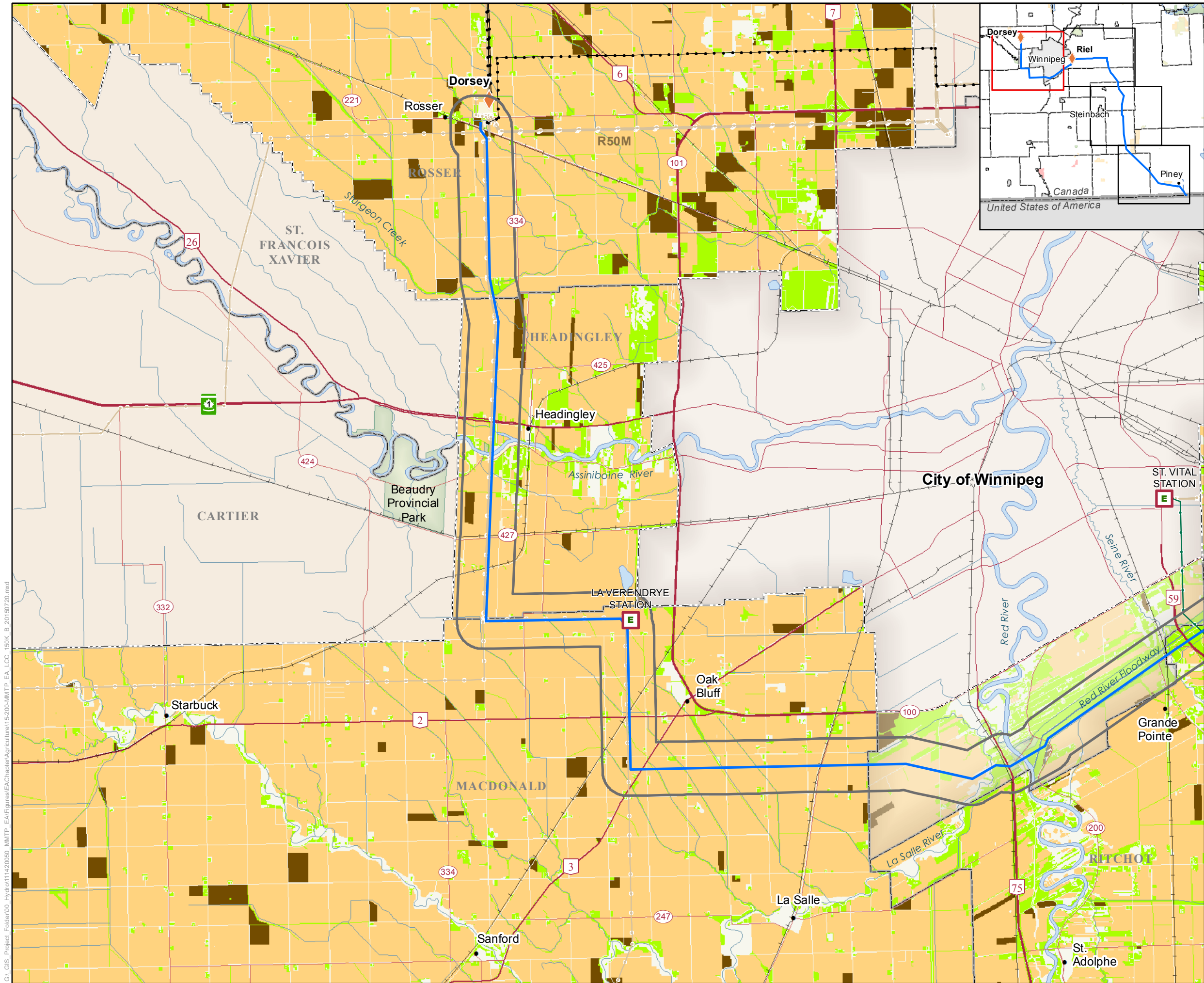


1:500,000

Index of Map Series Land Cover Class for Final Preferred Route

Map Series 15-200

G:\GIS\Project_Folder\00_Hydro\11420000_MMTP_EA\Figures\EA\ChapterAgriculture\15-200-MMTP_EA_LCC_150K_B_20130720.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Electrical Station
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Land Cover Classification ¹

- Perennial Cropland and Pasture
- Annual Cropland
- Range and Grassland

Assessment Areas

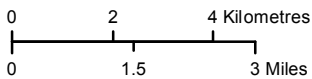
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation
- City / Town
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

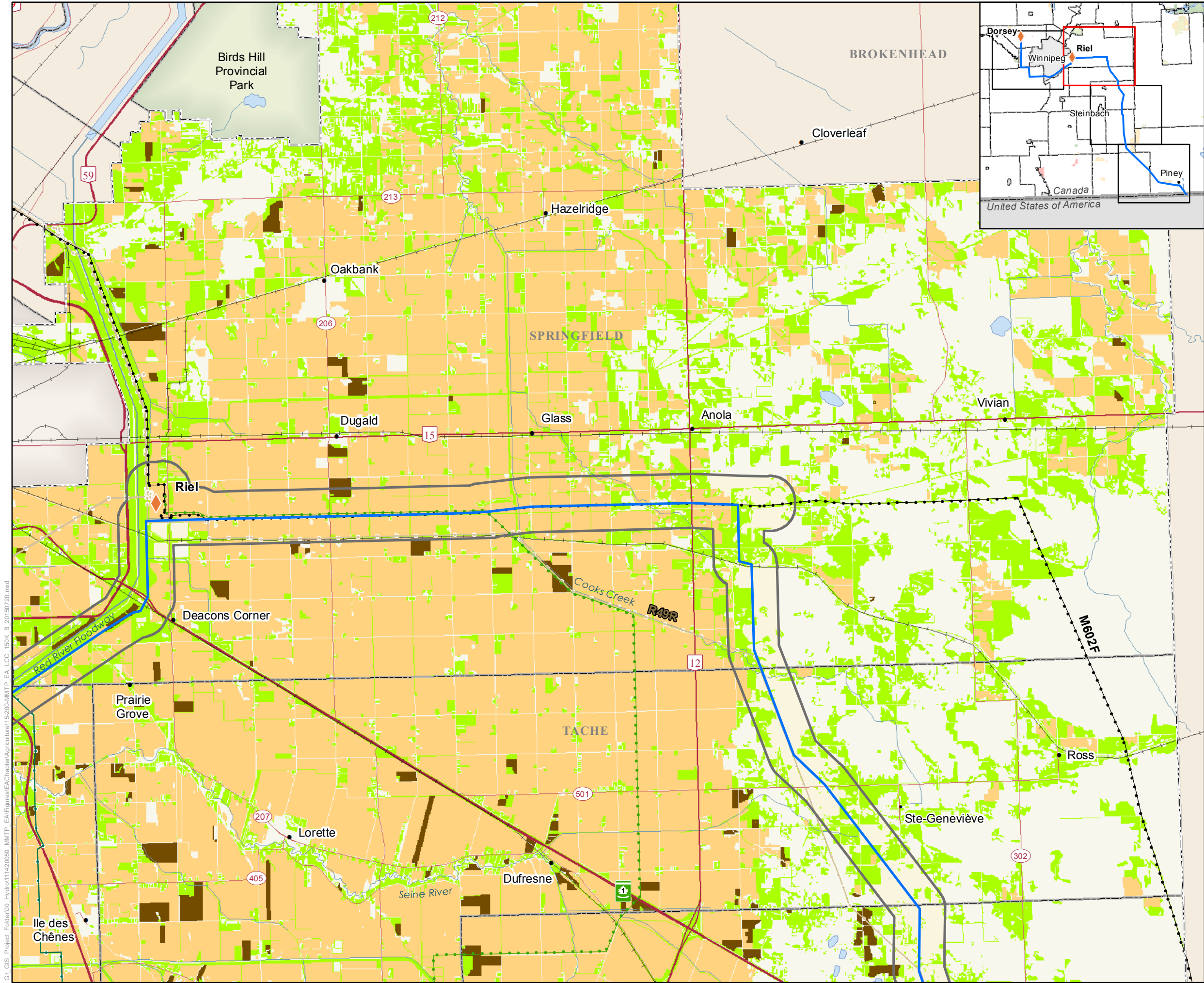
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



1:150,000

Land Cover Class for Final Preferred Route

Map 15-200-01



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Bipole III Transmission Line (Approved)
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Land Cover Classification ¹

- Perennial Cropland and Pasture
- Annual Cropland
- Range and Grassland

Assessment Areas

- ▭ Agriculture Local Assessment Area
- - - Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- First Nation
- City / Town
- National/Provincial Park
- ▭ Rural Municipality
- ▭ Provincial Boundary

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

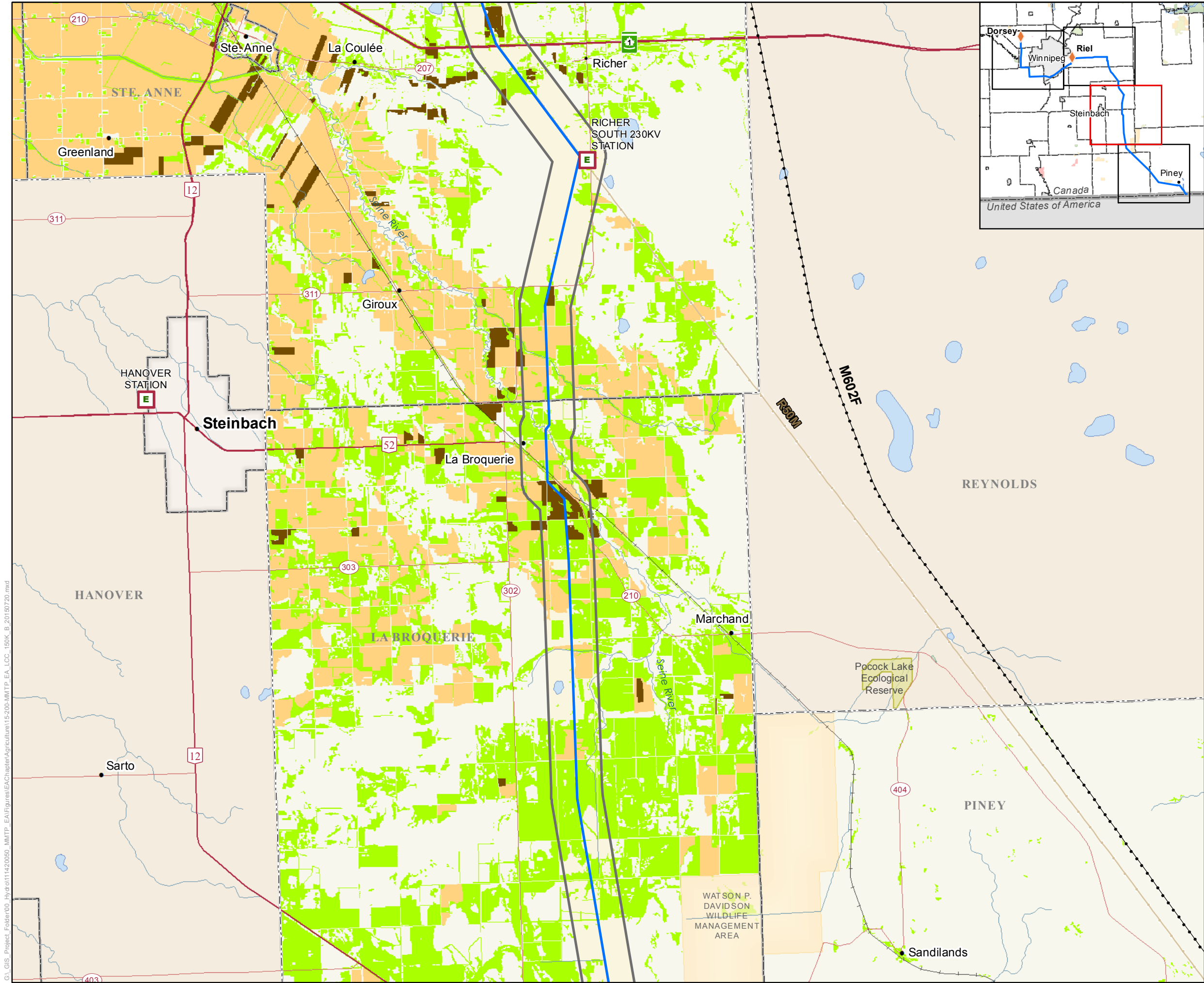
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

0 2 4 Kilometres
0 1.5 3 Miles

1:150,000

Land Cover Class for Final Preferred Route

Map 15-200-02



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- E** Electrical Station
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Land Cover Classification ¹

- Perennial Cropland and Pasture
- Annual Cropland
- Range and Grassland

Assessment Areas

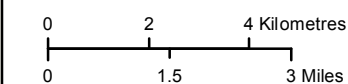
- Agriculture Local Assessment Area
- - - Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- Ecological Reserve
- City / Town
- Wildlife Management Area
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

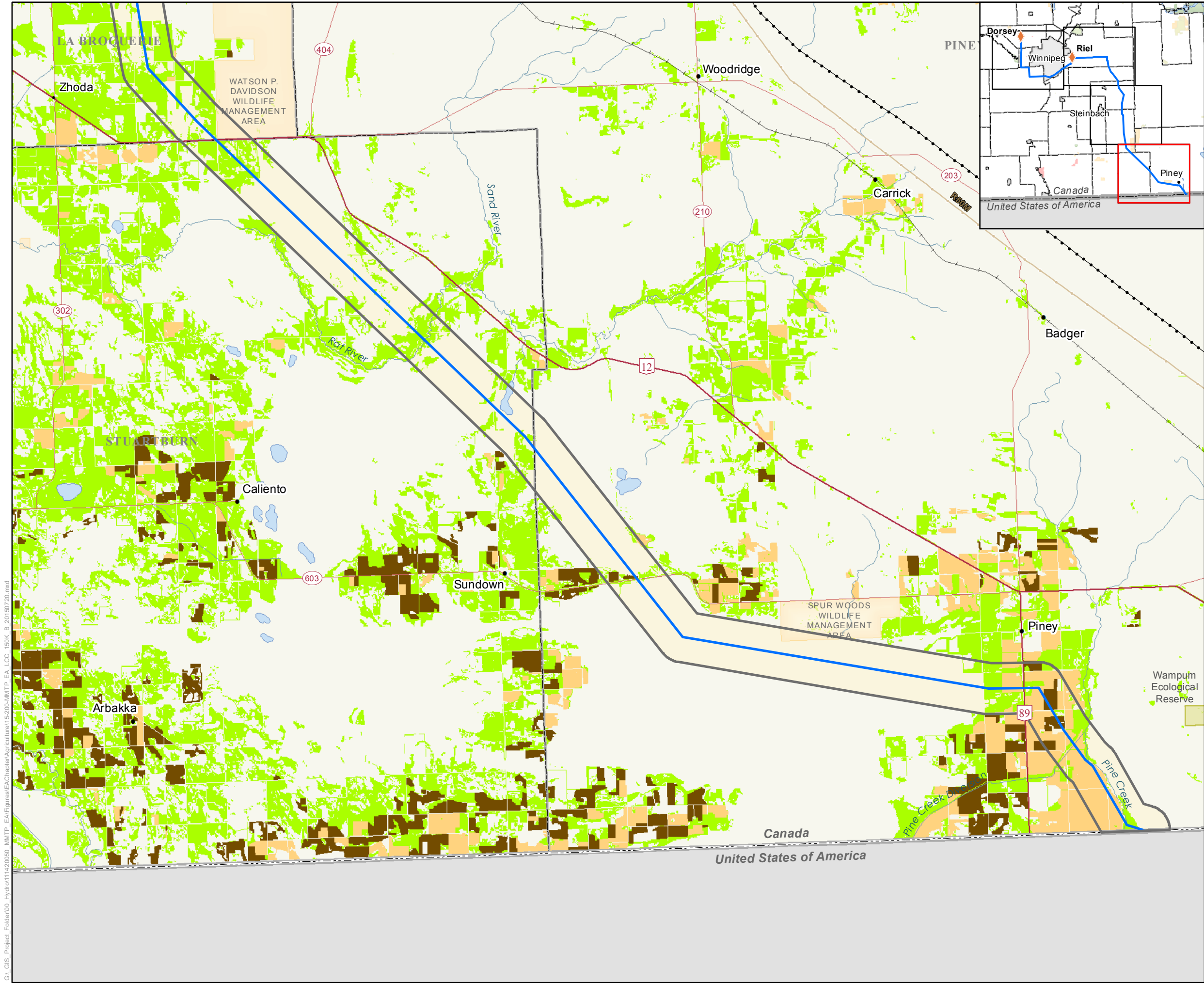
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



1:150,000

Land Cover Class for Final Preferred Route

Map 15-200-03



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Land Cover Classification ¹

- Perennial Cropland and Pasture
- Annual Cropland
- Range and Grassland

Assessment Areas

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- Ecological Reserve
- Wildlife Management Area
- National/Provincial Park
- Rural Municipality
- Provincial Boundary

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015

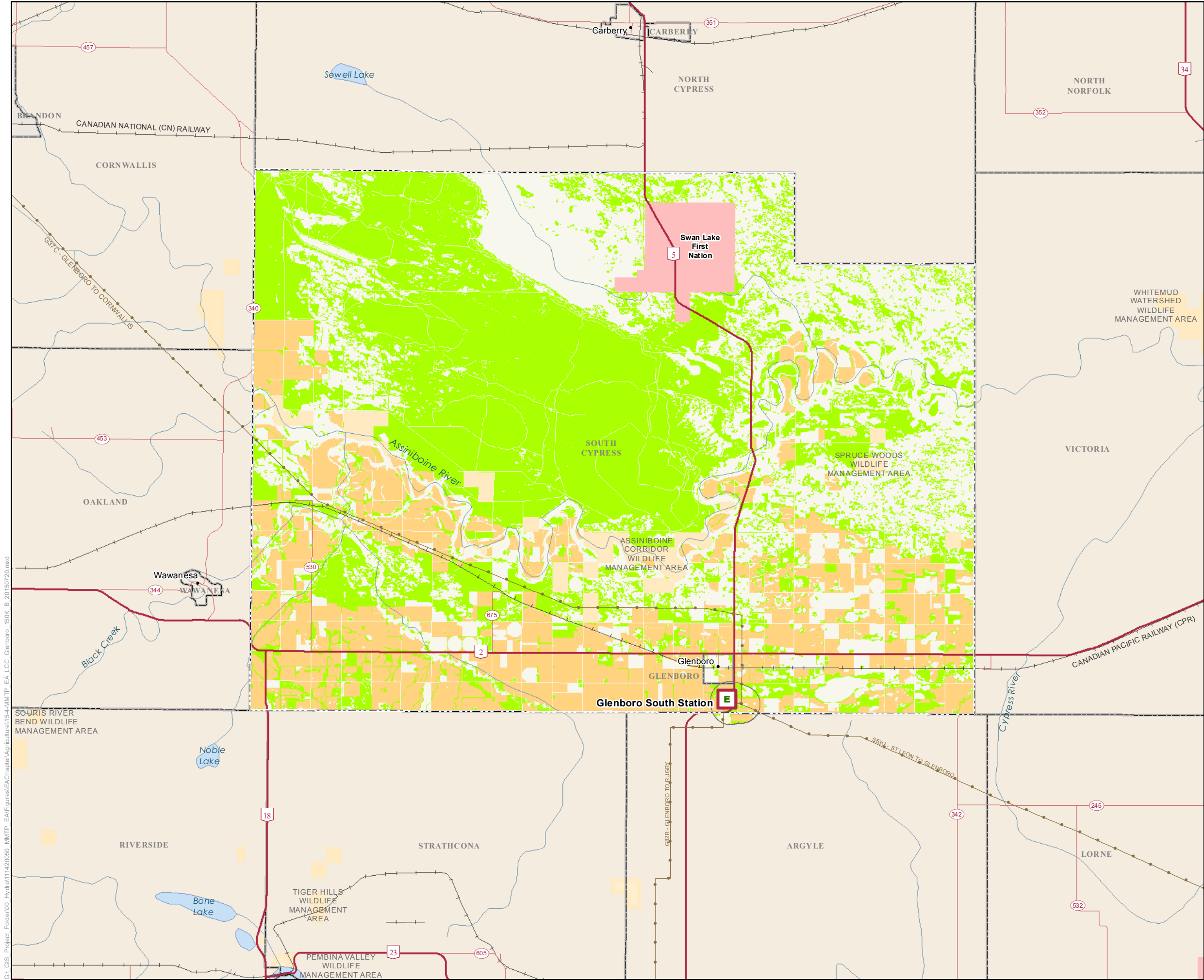
0 2 4 Kilometres
0 1.5 3 Miles



1:150,000

Land Cover Class for Final Preferred Route

Map 15-200-04



Manitoba-Minnesota Transmission Project

Project Infrastructure

-  Electrical Station

Infrastructure

-  Existing Transmission Line

Land Cover Classification ¹

-  Annual Cropland
-  Range and Grassland

Assessment Area

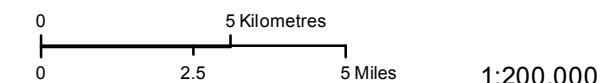
-  Agriculture Local Assessment Area
-  Agriculture Regional Assessment Area

Landbase

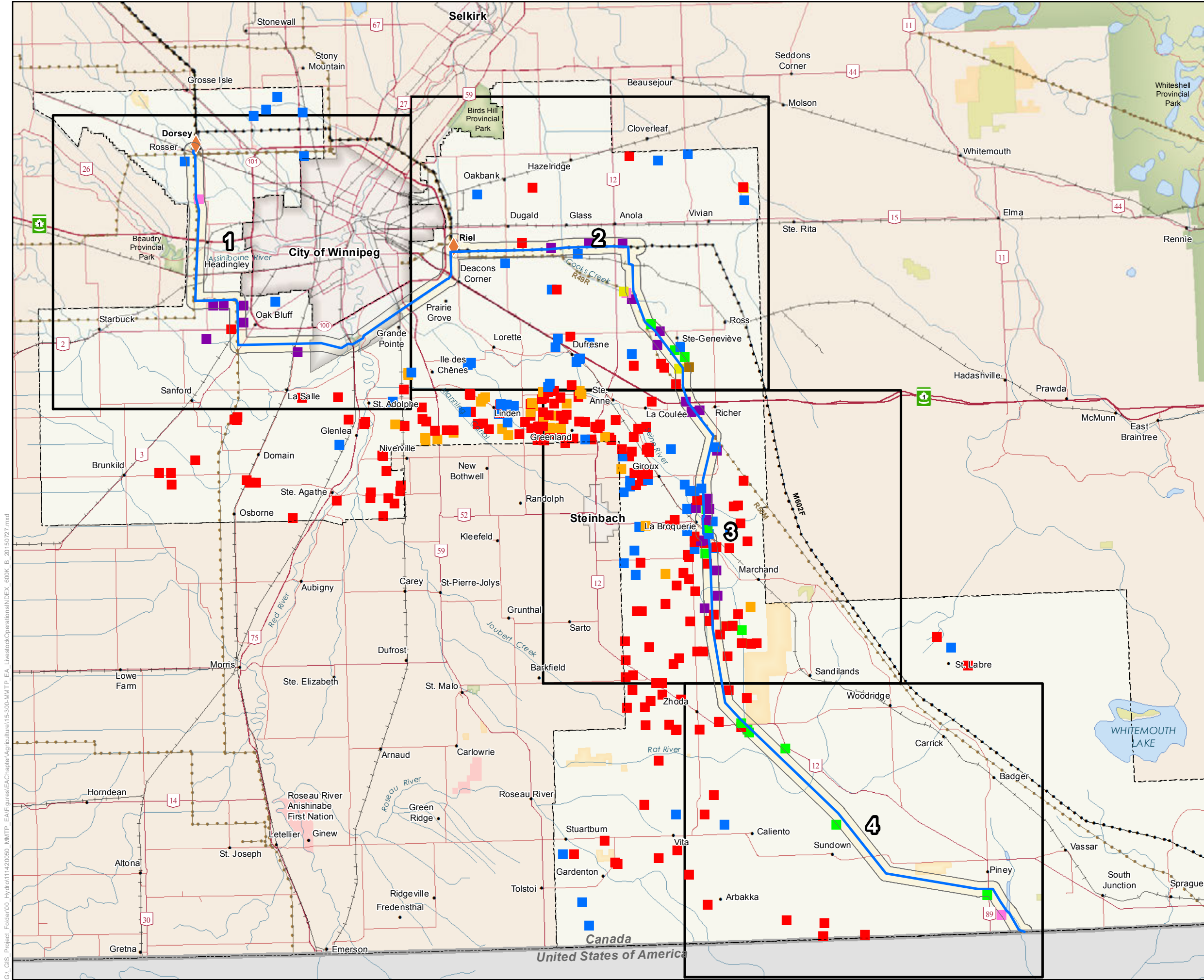
-  Community
-  Provincial Highway
-  Provincial Road
-  Railway
-  City / Town
-  First Nation Lands
-  Wildlife Management Area
-  Rural Municipality

Source:
1. Manitoba Land Cover Classification, 2005-06, Manitoba Conservation and Water Stewardship.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 05, 2015



Glenboro South Station Land Cover Classificaiton



Manitoba-Minnesota Transmission Project

Project Infrastructure

- Final Preferred Route (FPR)
- Converter Station (Existing)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Map Tile Index - 1:150,000

- Map Series Tile

Livestock Operations

- Hog¹
- Dairy²
- Chicken³
- Cattle⁴
- Hutterite Colony - Mixed Operation⁴
- Horses⁴
- Trout⁴
- Unclassified⁴

Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Trans Canada Highway
- Provincial Highway
- Provincial Road
- City / Town
- First Nation Lands
- Rural Municipality
- Ecological Reserve
- Crown Land
- Wildlife Management Area
- Provincial Park
- Watercourse
- Waterbody

Source:
1. Hog, 2015, Manitoba Pork Council
2. Dairy, 2015, Dairy Farmers of Manitoba
3. Chicken, 2015, Manitoba Chicken Producers
4. Cattle, Horses, Hutterite Colony Mixed Operation, Trout, Unclassified, 2014-15, Stantec and Public Engagement Process. (Data acquired through air photo interpretation and public engagement focused on the LAA only)

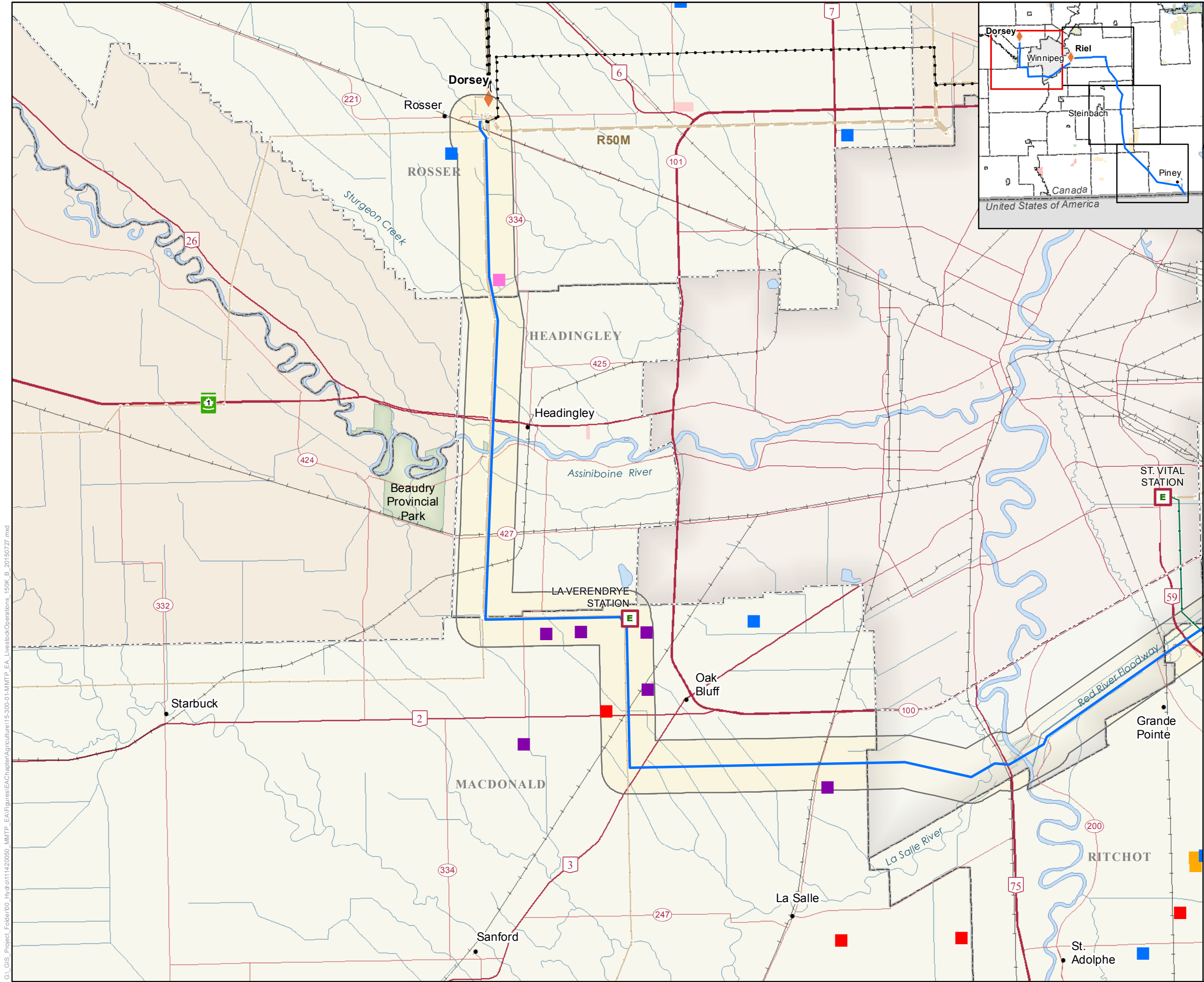
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015

0 5 10 Kilometres
0 5 10 Miles
1:500,000

Index of Map Series Known Livestock Operations

Map Series 15-300

G:\GIS\Project_Folder\00_Hydro\11420050_MMTPP_EA\Figures\EA\ChapterAgriculture\15-300-01-MMTPP_EA_LivestockOperations_150K_B_20150727.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- ◆ Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Electrical Station
- Bipole III Transmission Line (Approved)
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Livestock Operations

- Hog¹
- Dairy²
- Chicken³
- Hutterite Colony - Mixed Operation⁴
- Unclassified⁴

Assessment Areas

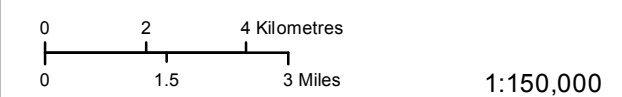
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

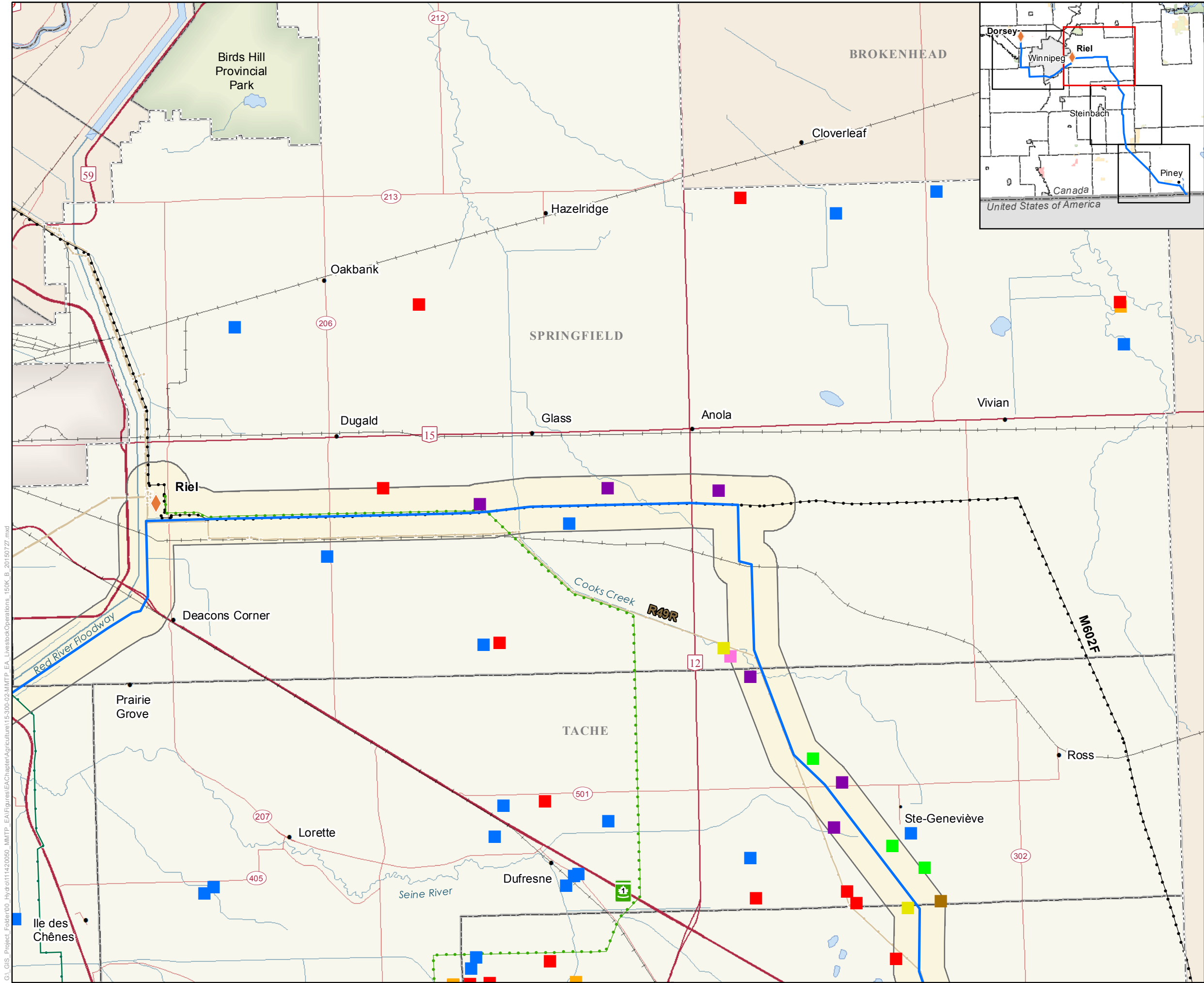
- Community
- Trans Canada Highway
- Provincial Highway
- Provincial Road
- City / Town
- First Nation Lands
- Rural Municipality
- Ecological Reserve
- Crown Land
- Wildlife Management Area
- Provincial Park
- Watercourse
- Waterbody

Source:
1. Hog, 2015, Manitoba Pork Council
2. Dairy, 2015, Dairy Farmers of Manitoba
3. Chicken, 2015, Manitoba Chicken Producers
4. Cattle, Horses, Hutterite Colony Mixed Operation, Trout, Unclassified, 2014-15, Stantec and Public Engagement Process. (Data acquired through air photo interpretation and public engagement focused on the LAA only)

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015



Known Livestock Operations



GA\GIS\Project_Folder\00_Hydro\11420050_MMTP_EA\Figures\EA\ChapterAgriculture\15-300-02_MMTP_EA_LivestockOperations_150K_B_20150727.mxd



Manitoba-Minnesota Transmission Project

Project Infrastructure

- Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Bipole III Transmission Line (Approved)
- St. Vital Transmission Complex (V95L)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Livestock Operations

- Hog¹
- Dairy²
- Chicken³
- Cattle⁴
- Hutterite Colony - Mixed Operation⁴
- Horses⁴
- Trout⁴
- Unclassified⁴

Assessment Areas

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Trans Canada Highway
- Provincial Highway
- Provincial Road
- City / Town
- First Nation Lands
- Rural Municipality
- Ecological Reserve
- Crown Land
- Wildlife Management Area
- Provincial Park
- Watercourse
- Waterbody

Source:
1. Hog, 2015, Manitoba Pork Council
2. Dairy, 2015, Dairy Farmers of Manitoba
3. Chicken, 2015, Manitoba Chicken Producers
4. Cattle, Horses, Hutterite Colony Mixed Operation, Trout, Unclassified, 2014-15, Stantec and Public Engagement Process. (Data acquired through air photo interpretation and public engagement focused on the LAA only)

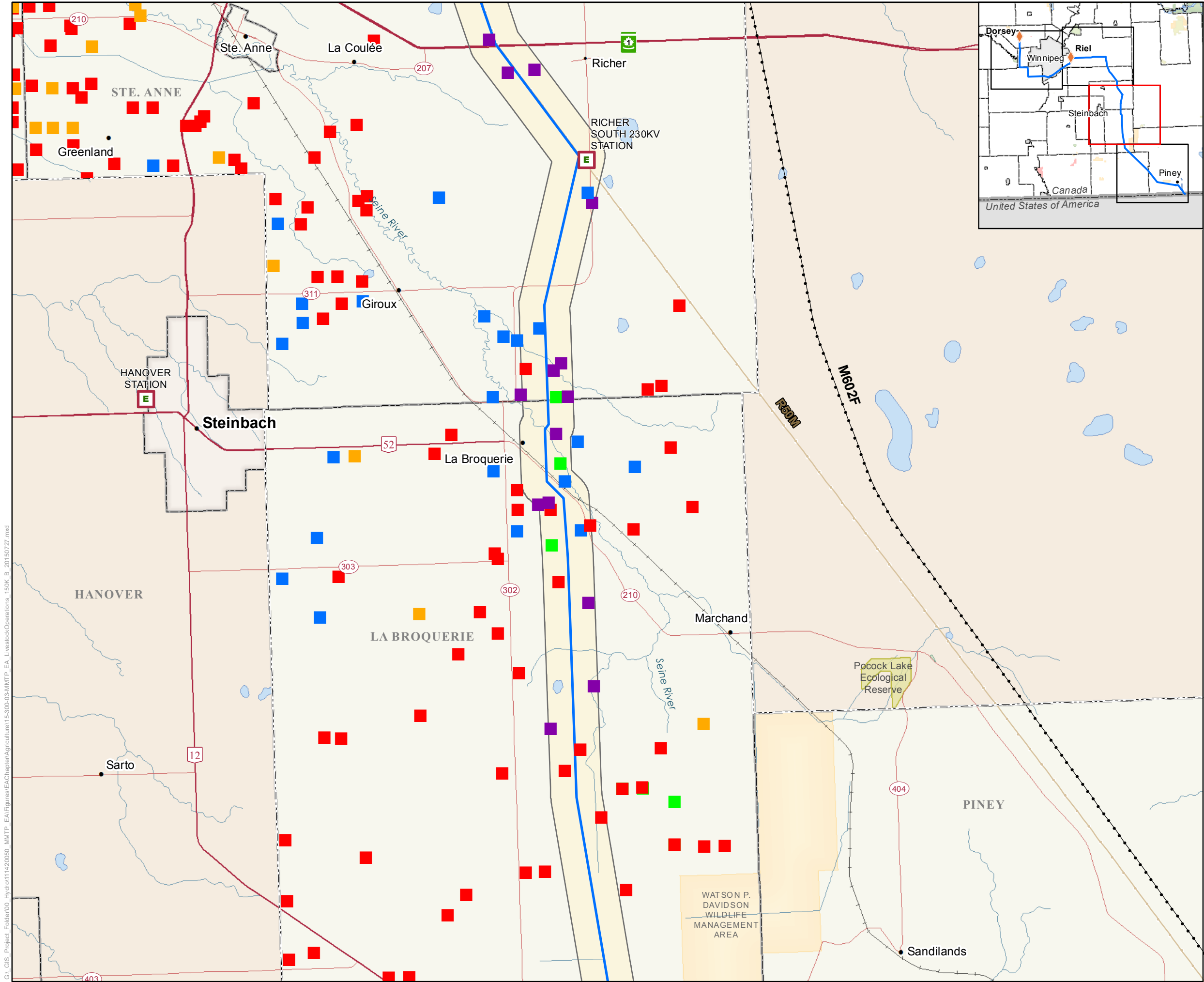
Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015

0 2 4 Kilometres
0 1.5 3 Miles



1:150,000

Known Livestock Operations



Manitoba-Minnesota Transmission Project

Project Infrastructure

- Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Electrical Station
- Bipole III Transmission Line (Approved)
- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Livestock Operations

- Hog¹
- Dairy²
- Chicken³
- Cattle⁴
- Unclassified⁴

Assessment Areas

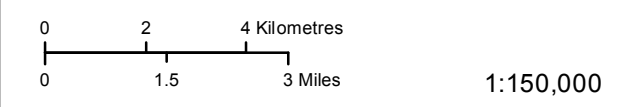
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

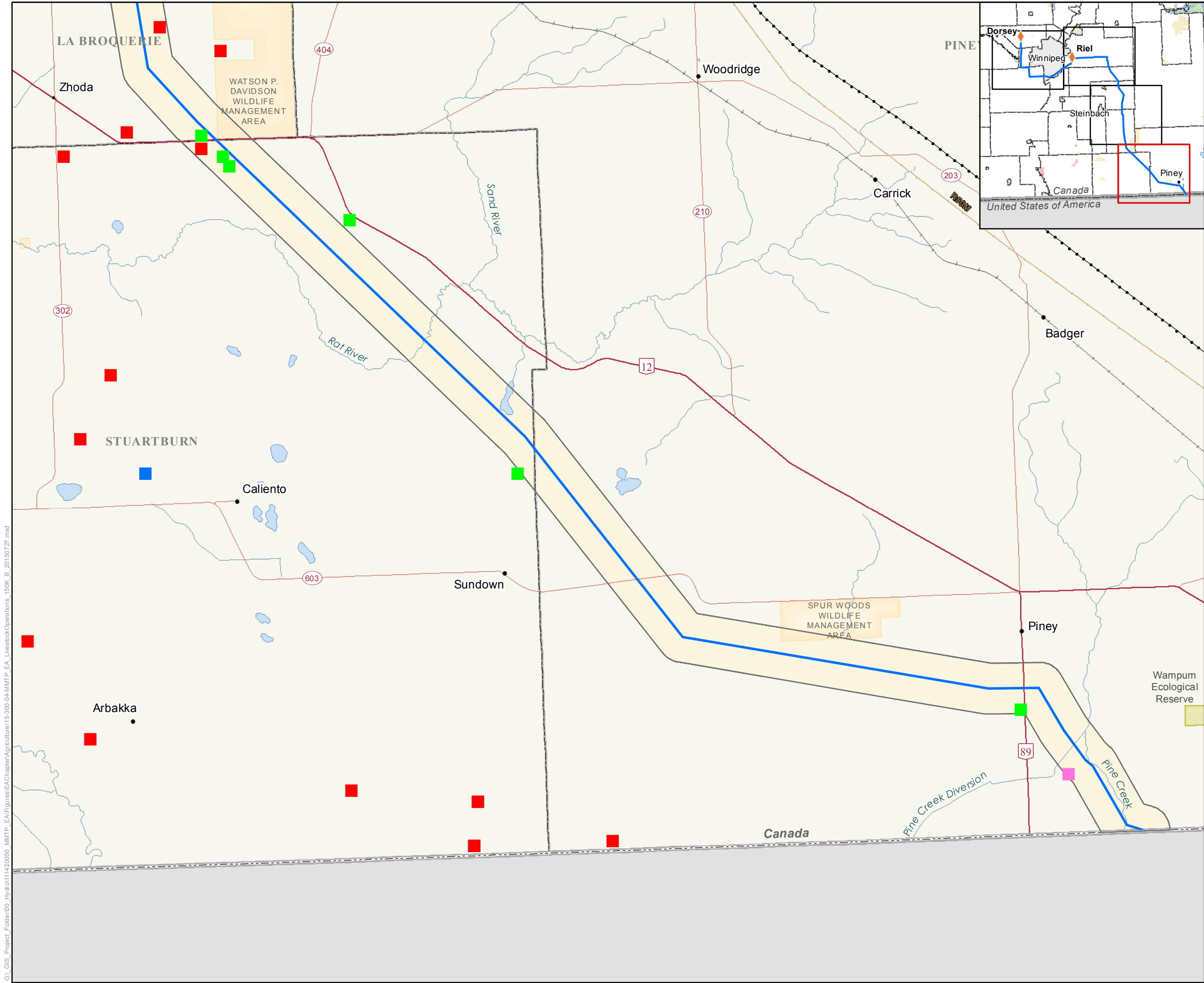
- Community
- Trans Canada Highway
- Provincial Highway
- Provincial Road
- City / Town
- First Nation Lands
- Rural Municipality
- Ecological Reserve
- Crown Land
- Wildlife Management Area
- Provincial Park
- Watercourse
- Waterbody

Source:
1. Hog, 2015, Manitoba Pork Council
2. Dairy, 2015, Dairy Farmers of Manitoba
3. Chicken, 2015, Manitoba Chicken Producers
4. Cattle, Horses, Hutterite Colony Mixed Operation, Trout, Unclassified, 2014-15, Stantec and Public Engagement Process. (Data acquired through air photo interpretation and public engagement focused on the LAA only)

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015



Known Livestock Operations



G:\GIS\Project_Folder\00_Hydro\11420050_MMTP_EA\Figures\EAChapterAgriculture\15-300-04-MMTP_EA_LivestockOperations_150K_B_20150727.mxd



Manitoba-Minnesota
Transmission Project

Project Infrastructure

- Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Livestock Operations

- Hog¹
- Dairy²
- Cattle⁴
- Hutterite Colony - Mixed Operation⁴

Assessment Areas

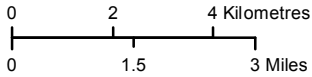
- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Trans Canada Highway
- Provincial Highway
- Provincial Road
- City / Town
- First Nation Lands
- Rural Municipality
- Ecological Reserve
- Crown Land
- Wildlife Management Area
- Provincial Park
- Watercourse
- Waterbody

Source:
1. Hog, 2015, Manitoba Pork Council
2. Dairy, 2015, Dairy Farmers of Manitoba
3. Chicken, 2015, Manitoba Chicken Producers
4. Cattle, Horses, Hutterite Colony Mixed Operation, Trout, Unclassified, 2014-15, Stantec and Public Engagement Process. (Data acquired through air photo interpretation and public engagement focused on the LAA only)

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: August 06, 2015



1:150,000

Known Livestock Operations

Manitoba-Minnesota Transmission Project

Project Infrastructure

- Converter Station (Existing)
- Final Preferred Route (FPR)

Infrastructure

- Existing 500kV Transmission Line
- Existing 230kV Transmission Line

Crop Type Distribution¹

- Non-Agriculture
- Natural Hayland
- Seeded Hayland
- Cereal/Oilseed
- Row Crops
- Other Crops

Assessment Area

- Agriculture Local Assessment Area
- Agriculture Regional Assessment Area

Landbase

- Community
- Railway
- Trans Canada
- Provincial Highway
- Provincial Road
- City
- First Nation Lands
- Ecological Reserve
- Wildlife Management Area
- Provincial Park
- Rural Municipality

Source:
1. Annual Crop Inventory, 2014. Agriculture and Agri-Food Canada.

Coordinate System: UTM Zone 14N NAD83
Data Source: MBHydro, ProvMB, NRCAN
Date Created: July 20, 2015

0 10 Kilometres
0 5 10 Miles

1:600,000

Crop Type Distribution 2014

