Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 747.0-751.5 Plate 28 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
• Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 747.0-751.5 Plate 28 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 743.1-747.1 Plate 29 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
• Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 743.1-747.1 Plate 29 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 739.5-743.2 Plate 30 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 739.5-743.2 Plate 30 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 5 Mile 736.0-739.5 Plate 31 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

- Major Roads
- Streets
- Railroads
- State Managed Land
- Other Federal Land
- Dredged Material Placement Sites
- State Boundary
- County Boundary
- + 725 Miles Above Ohio River
- Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 5 Mile 736.0-739.5 Plate 31 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5A Mile 732.3-736.1 Plate 32 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

- Major Roads
- Streets
- Railroads
- State Managed Land
- Other Federal Land
- Dredged Material Placement Sites
- State Boundary
- County Boundary
- + 725 Miles Above Ohio River
- Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 5 Mile 732.3-736.1 Plate 32 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 5A Mile 728.4-732.4 Plate 33 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
• Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 5A Mile 728.4-732.4 Plate 33 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 725.8-729.7 Plate 34 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

- Major Roads
- Streets
- Railroads
- State Managed Land
- Other Federal Land
- Dredged Material Placement Sites
- State Boundary
- County Boundary
- + 725 Miles Above Ohio River
- Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 725.8-729.7 Plate 34 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 722.2-725.9 Plate 35 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 722.2-725.9 Plate 35 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 718.9-722.3 Plate 36 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 718.9-722.3 Plate 36 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 715.5-719.0 Plate 37 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

Pool 6 Mile 715.5-719.0 Plate 37 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

0 0.25 0.5 1 Mile

Image Data: 2009-2010 USACE Ortho Imagery

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 6 Mile 711.4-716.2 Plate 38 of 68

Master Plan for Public Use Development and Resource Management

Upper Mississippi River

CORPS LANDS	FWS LANDS	LAND USE ALLOCATIONS*
		Project Operations
		Recreation / Intensive Use
		Recreation / Low - Density
		Natural Area
		Wildlife Management

Major Roads
Streets
Railroads
State Managed Land
Other Federal Land
Dredged Material Placement Sites

State Boundary
County Boundary
+ 725 Miles Above Ohio River
Boat Ramps

*See text Section 4 for definitions of land use allocation categories

U.S. Army Corps of Engineers
St. Paul District

Land Use Allocation

L & D 6 Mile 711.4-716.2 Plate 38 of 68