Upper Mississippi River
River Miles 327 to 315
(within Pools 21 and 22)

N

1 0 1 2 Miles

Projected Future Dredged Material Placement Site
Potential Future Dredge Cut Locations
Historic Dredge Material Placement Site
Historic Dredge Cut Locations

Habitat Needs Assessment Land Cover (USACE 2000)

Open Water
Submersed Aquatic Bed
Floating-Leaved Aquatic Bed
Semi-permanently Flooded Emergent Perennial
Semi-permanently Flooded Emergent Annual
Seasonally Flooded Emergent Annual
Seasonally Flooded Emergent Perennial
Wet Meadow
Grassland
Scrub/Shrub
Salix Community
Populus Community
Wet Floodplain Forest
Mesic Bottomland Hardwood Forest
Sand/Mud
Agriculture
Developed
No Photo Coverage

326
324
322
320
318
316

Temporary Stockpile Lock 21 Lower DMMP In Planning

Lock and Dam 21

Beneficial Use Stockpile Lock 21 Lower DMMP In Planning

Bankline Placement Lock 21 Lower DMMP In Planning

Behind Levee Placement Lock 21 Lower DMMP In Planning

Behind Levee Placement Beebe Island DMMP Implemented

Beneficial Use Stockpile Beebe Island DMMP Implemented

Bankline Placement Beebe Island DMMP Implemented

Behind Levee Placement Beebe Island DMMP Implemented

Levee Placement Beebe Island DMMP Implemented

Bankline Placement Beebe Island DMMP Implemented

Levee Placement Beebe Island DMMP Implemented

Bankline Placement Beebe Island DMMP Implemented

Pools 21 & 22 Location

US Army Corps of Engineers
Rock Island District

Plate 20. Projected Future Dredged Material Placement for Upper Mississippi River Miles 327 to 315 (within Pools 21 and 22).