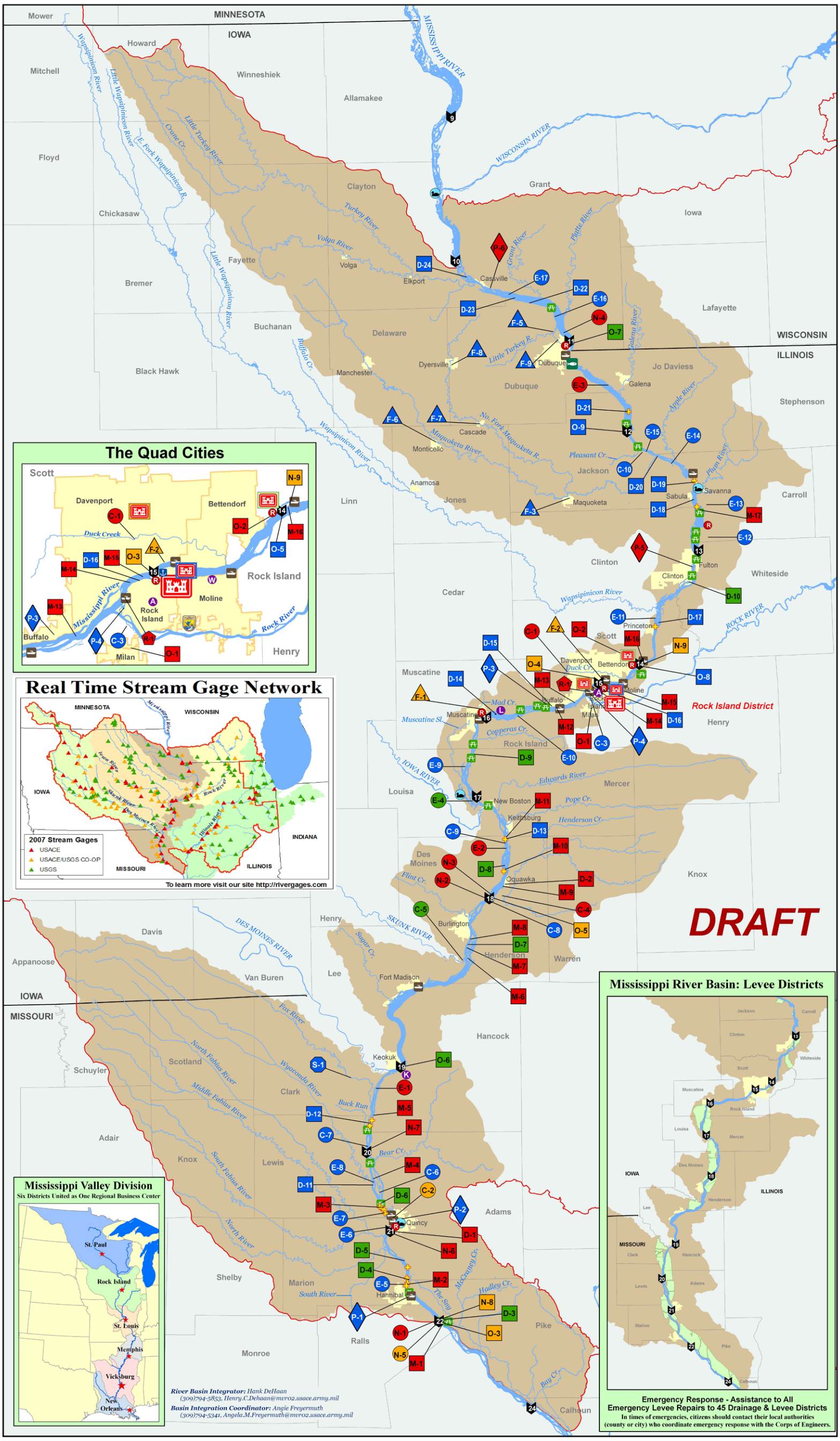
Mississippi River Basin
Corps Contributions to Interagency Integrated Water Resources Management
1995-2015



ECOSYSTEM RESTORATION

Environmental Management Program
- E-1 Fox Island, MO HREP
- E-2 Huron Island, IL HREP
- E-3 Pool 12 Overwintering HREP IA/IL
- E-4 Lake Odessa, IA HREP
- E-5 Bay Island, MO HREP
- E-6 Monkey Chute, MO HREP
- E-7 Cottonwood Island, MO HREP
- E-8 Gardner Division , IL HREP
- E-9 Big Timber, IA HREP
- E-10 Andalusia Refuge, IL HREP
- E-11 Princeton Refuge, IA HREP
- E-12 Potters Marsh, IL HREP
- E-13 Spring Lake, IL HREP
- E-14 Brown's Lake, IA HREP
- E-15 Pleasant Creek, IA HREP
- E-16 Pool 11 Islands, IA/WI HREP
- E-17 Bertom-McCartney Lakes, WI HREP

Navigation & Ecosystem Sustainability Program (NESP)
- N-1 Fish Passage Lock & Dam 22
- N-2 Pool 18 Water Level Management
- N-3 Pool 18 Island Building
- N-4 Pool 11 Island Building

Section 206
- C-1 Duck Creek, IA
- C-2 Quincy Bay, IL
- C-3 Milan Bottoms, IL

Section 204
- C-4 Henderson 3, IL
- C-5 Blackhawk Bottoms, IA

Section 1135
- C-6 Mississippi River Mast Tree Planting, IL
- C-7 Buck Run, MO
- C-8 Oquawka, IL
- C-9 Mississippi River Mast Tree Planting, IA
- C-10 Mississippi River Mast Tree Planting, IA

FLOOD DAMAGE REDUCTION
- F-1 Mad Creek at Muscatine, IA
- F-2 Davenport, IA
- F-3 Maquoketa, IA Sec. 205
- F-5 Little Maquoketa River, IA Sec. 205 & 208
- F-6 Monticello, IA Sec. 205
- F-7 Cascade, IA Sec. 205
- F-8 Dyersville, IA Sec. 205
- F-9 Couler Valley, IA Sec. 205

Regional Studies
- Mainstem Levee Systems Evaluation Project (Funded by FEMA)
- National Levee GIS Database
- Upper Mississippi River Comprensive Plan
- Upper Mississippi River System Flow Frequency Study

EMERGENCY BANK PROTECTION

Section 14
- S-1 Highway 61 Bridge, Fox River, MO

INFORMATION SERVICES & DECISION SUPPORT

Section 22 Planning Assistance to States (PAS)
- P-2 Mid America Port Commission Study
- P-3 Buffalo, IA
- P-4 Sunset Marina, Rock Island, IL

Flood Plain Management Services (FPMS)
- P-1 Hannibal Harbor Recon Study (905b)
- P-5 Joyces Slough, Clinton, IA
- P-6 Jack Oak Slough Siltation & Erosion Study

NAVIGATION

Navigation & Ecosystem Sustainability Program (NESP)
- N-5 Switchboats Lock & Dam 22
- N-6 New 1200' Lock, Lock & Dam 21
- N-7 New 1200' Lock, Lock & Dam 20
- N-8 New 1200' Lock, Lock & Dam 22
- N-9 Lock & Dam 14 Mooring Cells

Operations & Maintenance
- O-1 Mill Creek South Slough, Illinois
- O-2 Mississippi River Project Office
- O-3 Lock 22 Gate Replacement
- O-4 Lock & Dam 15 Hydroturbine
- O-5 Lock & Dam 18, Dam Rehabilitation
- O-6 Lock & Dam 19 Rehabilitation & Major Maintenance
- O-7 Lock & Dam 11 Rehabilitation & Major Maintenance
- O-8 Lock & Dam 14 Rehabilitation & Major Maintenance
- O-9 Lock & Dam 12 Rehabilitation & Major Maintenance

FY07 Channel Maintenance Dredging Projects
- M-1 Lock 22 Lower Cut
- M-2 Turtle Island Cut
- M-3 Hogback/Lone Tree Cut
- M-4 Howards Crossing Cut
- M-5 Gregory Lower Cut
- M-6 Kemp's Landing Lower Cut
- M-7 Craigel Island Cut
- M-8 Burlington Bluff Cut
- M-9 Oquawka Cut
- M-10 Benton Island Cut
- M-11 Keithsburg Lower Cut
- M-12 Buffalo Cut
- M-13 Linwood Cut
- M-14 Centennial Bridge Cut
- M-15 Lock 15 Upper Cut
- M-16 Lock 14 Upper Cut
- M-17 Sabula Lower Cut

Dredged Material Management Program (DMMP)
- D-1 Lock 21 Lower
- D-2 Oquawka Reach
- D-3 Lock 22 Reach
- D-4 Whitney Light
- D-5 NE Missouri Power Reach/Bebee Island
- D-6 Hogback Reach
- D-7 Kemps Craigel Reach
- D-8 Benton Island
- D-9 Bass Island
- D-10 Beaver Island
- D-11 Howard's Crossing/La Grange Reach
- D-12 Buzzard Island
- D-13 Keithsburg Reach
- D-14 Hershy Chute
- D-15 Buffalo
- D-16 Lock 15 Lower Reach
- D-17 Steamboat Slough
- D-18 Sabula Reach
- D-19 Savanna Bay
- D-20 Maquoketa River
- D-21 Island 241 Light
- D-22 Findley's Landing
- D-23 Hurricane Island
- D-24 Turkey River Reach

RECREATION
- R-1 Sunset Boat Basin

REGULATORY

Rock Island District has lead regulatory responsibility for the State of Illinois, the State of Iowa, and northeast Missouri.
St. Paul District has has lead regulatory responsibility for the State of Minnesota and the State of Wisconsin.

- Planning Phase
- Design Phase
- Implementation/ Construction Phase
- Operational Phase/ Study Completed

For more information about our projects, visit http://www2.mvr.usace.army.mil/projects/index.cfm

- Rock Island District Headquarters
- Quad Cities Mississippi River Project Office
- Mississippi Valley Regional Construction Office
- Mississippi Valley Regional Flood Fighting Center
- Lock & Dam
- Small Boat Harbor
- USACE Ranger Station
- USACE Recreation Area
- Thalweg Placement Site for Dredged Material
- Rock Island Field Office, U.S. Fish & Wildlife Service, Region 3
- Fish & Wildlife Service Refuge Office
- United States Coast Guard Office
- National Mississippi River Museum & Aquarium
- Augustana College
- University of Iowa, Lucille A. Carver Mississippi Riverside Environmental Research Station
- WIU: Kibbe Life Sciences Station
- Future WIU Quad Cities Campus
- USACE District Boundary
- Mississippi River Basin (16,621.5 Sq. Mi.)
- Drainage & Levee District
- County Boundary
- City

Map dated 11 September, 2007

Map Prepared by the Rock Island District - Planning, Programs and Project Management GIS Team

Upper Mississippi River Basins delineated as HUC 0706 & 0711 as described at http://water.usgs.gov/GIS/huc_name.html

Regional Team Members Include