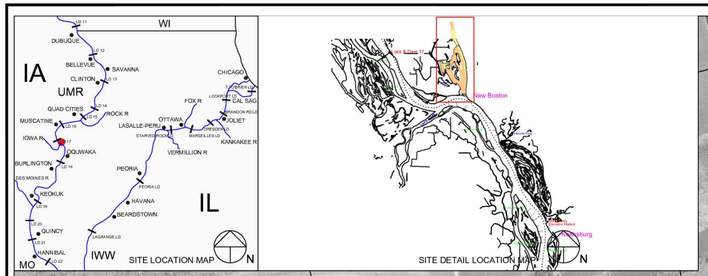





Goose Pond (historical)

Eliza Creek

N

Scale 1" = 400'

Single Transducer Survey with 100 Foot Interval Coverage

400 0 400 800 1200

Off-Channel Contour Fill Legend:

-10' to -1': 0' Depth: 50' Depth

Contour 537:
Contour 534:
Contour 531:
Contour 528:
Contour 525:
Contour 522:

Hydrographic Survey of the Mississippi River Ortho photography flown 1995

Horizontal Projection: State Plane, NAD1983, Illinois West - 1202 U.S. Survey Feet

Vertical Datum: MSL 1912 U.S. Survey Feet. All soundings adjusted to Flat Pool: 528.0

Water Surface at time of survey: 540.6 / Water Stage: +12.6 Feet (Bell Pocket, Swede Lake)

Water Surface at time of survey: 544.6 / Water Stage: +16.6 Feet (New Boston Bay)

Survey Vessel: MV Hinds

Conducted by: Chris Reger and Kenny Brenner (Bell Pocket, Swede Lake)

Conducted by: Sam Hoover (New Boston Bay)

Processed in Autodesk LDDT by: Bob Adams on 13 Jun 2008

File Name: UMR_18_4332-4332_08A.dwg

US ARMY CORPS OF ENGINEERS
MVR - ROCK ISLAND DISTRICT
OPERATIONS DIVISION - TECH SUPPORT BRANCH

# New Boston Bay / Bell Pocket / Swede Lake

Survey Date: 28 April (New Boston Bay)

Survey Date: 22 May (Bell Pocket, Swede Lake)

UMR / Pool 18 - Reach River Miles: 433.2

M/18