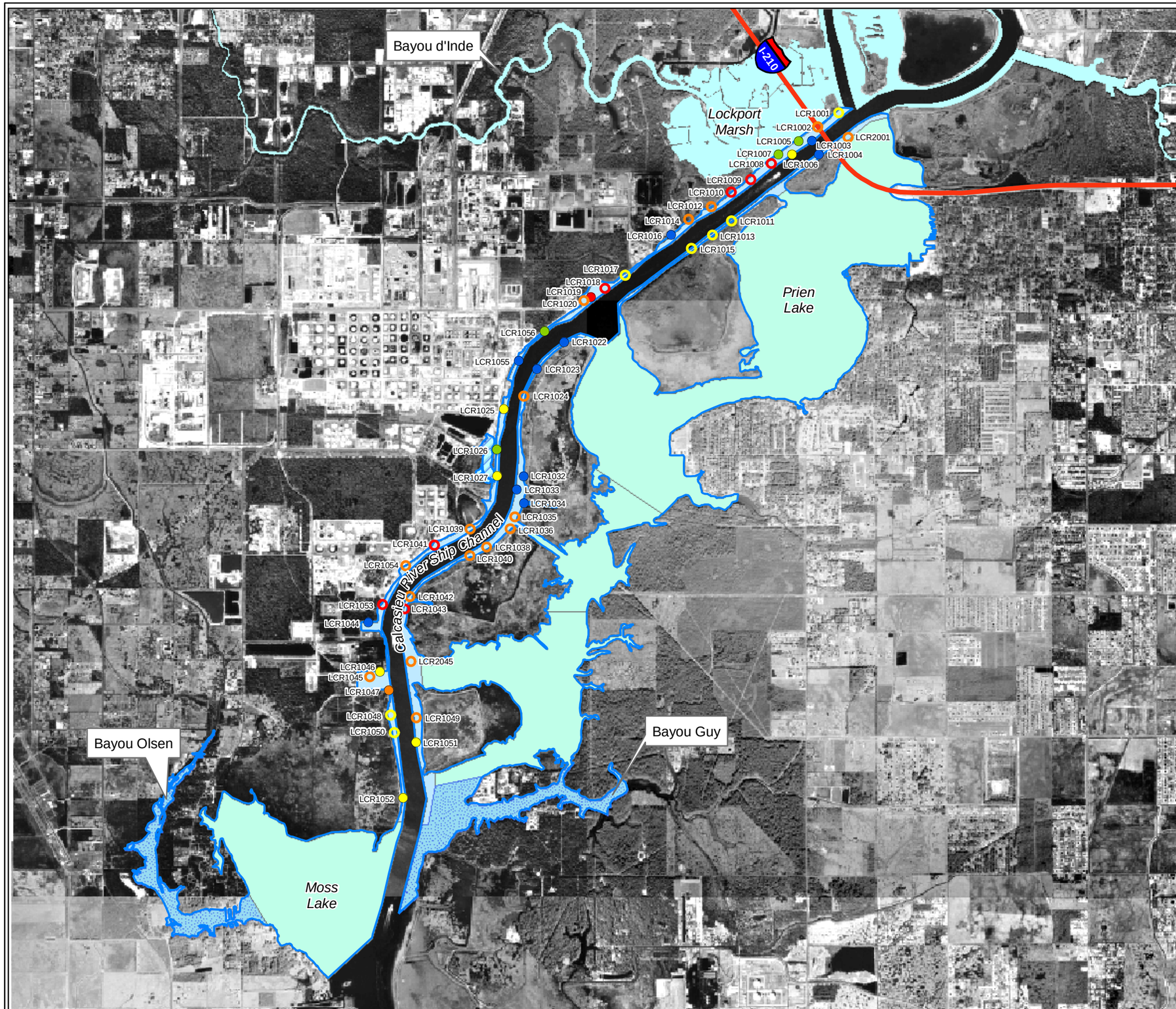

Figure 10-15
Bis(2-ethylhexyl)phthalate
Lower Calcasieu AOC
Ship Channel Energy System

Calcasieu Estuary Remedial Investigation
Calcasieu Parish, Louisiana

Legend

Interstate
Lower Calcasieu AOC Boundary

Energy Areas

Bayou
Other
Shallow Lake
Ship Channel
Water

Bis(2-ethylhexyl)phthalate (ug/kg)

42 - 120
121 - 180
181 - 510
511 - 1400
1401 - 30000

Bis(2-ethylhexyl)phthalate Non-Detects (ug/kg)

181 - 510
511 - 1400
1401 - 30000

This figure presents ranges of concentrations. These values are not related to risk concentration values or cleanup levels.

N
W E
S

Kilometers

0 0.5 1 2

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 6

Prepared by CDM

Mapfilename: Figure10-15LWCAShipBEHP-1117size.mxd 10/11/02