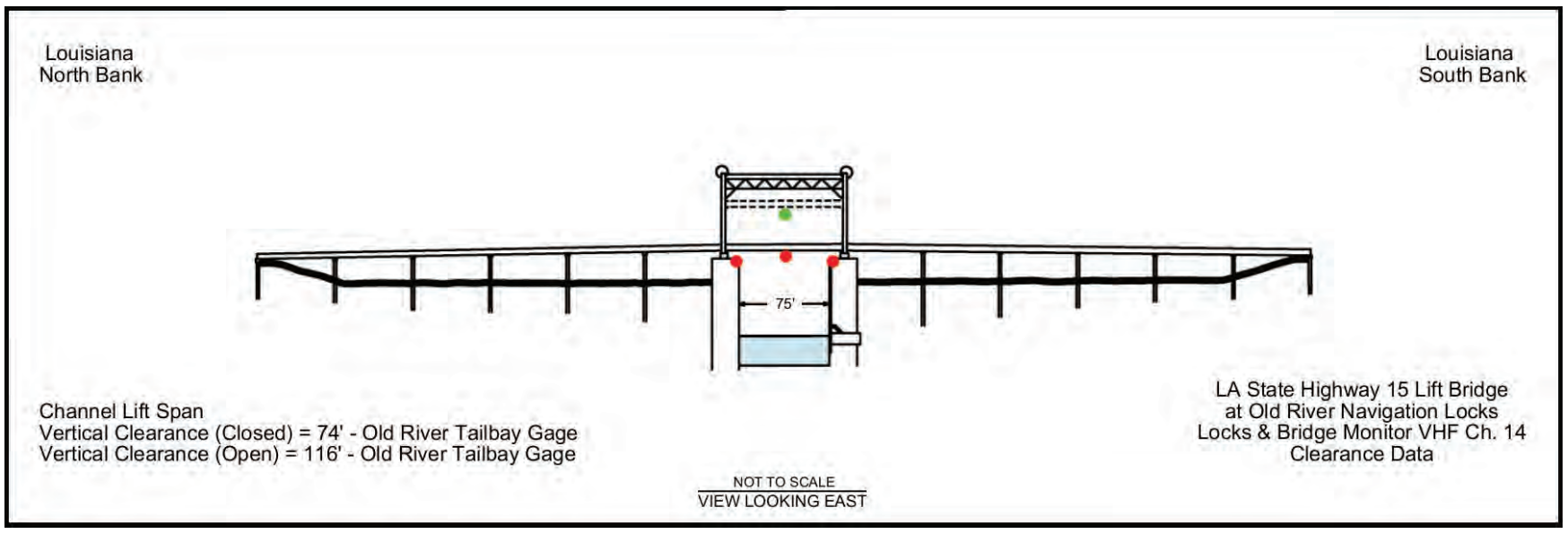
INFLOW CHANNEL GAGE
OUTFLOW CHANNEL GAGE
Overbank Structure
354+22.3
Old River Control Auxiliary Structure
WATER LEVEL GAGE
443+48.67
Old River Control Structure
Old River Auxiliary Control Structure
162+00.4
226+92.96
15
91°39'00"W
N
Sidney A Murray Jr. Hydro Electric Plant
LOW SILL OUTFLOW CHANNEL REVET
OUTFLOW CHANNEL REVET
91° 36' 00"W
31°06'00"N
Three Rivers Wildlife Mgt
Vicksburg District
New Orleans District
Outflow Channel
Three Rivers Wildlife Mgt
656+36.0
CONCORDIA PARISH
693+40.10
91° 42' 00" W
1
Lum (305.6)
REVETMENT
LOUISIANA
WEST FELICIANA PARISH
RIVER
OLD
Cutoff
Shreves
808+48.03
OLD RIVER LOCK DIMENSIONS
WIDTH: 75'
LENGTH: 1190'
LOW SILL ELEV: -11' N.G.V.D
3
4
5
CARR POINT
BOAT RAMP
ABOVE
10
Flat Lake
Old River
Carr Cutoff
Lower
OUT FLOW LANDING BOAT RAMP
INFLOW LANDING BOAT RAMP
Old River Lock Bridge Light (303.8)
Old River (303.8)
873+97.74
Kellers Lake
Depth over revetment -32 ft. N.G.V.D.
Connecting channel via Old River Lock with Old, Red Quachita River and Atchafalaya River Systems
0.0 Milepost (1957) Mileage Old River - Red River
213+21.89
266+ .60
31°03'00"N
New Orleans
Vicksburg
Red River
District
District
418
109+86.03
15
5
2
BOAT RAMP
POINTE COUPEE PARISH
970
91°45'00"W
31°00'00"N
IENC LIMIT
AVOYELLES PARISH
18+32.01

2007 SCALE = 1:40,000

1 0.5 0 1 2 Miles

1 0.5 0 1 2 Kilometers

Map No. 66

FACILITIES			
Display Number	Feature Name	River Mile	Bank
1	Angola West Ferry Landing	305.7	Right
2	Angola East Ferry Landing	305.7	Left
3	Mooring Area	303.8	Right
4	Mooring Area	303.8	Right
5	Mooring Area	303.8	Right