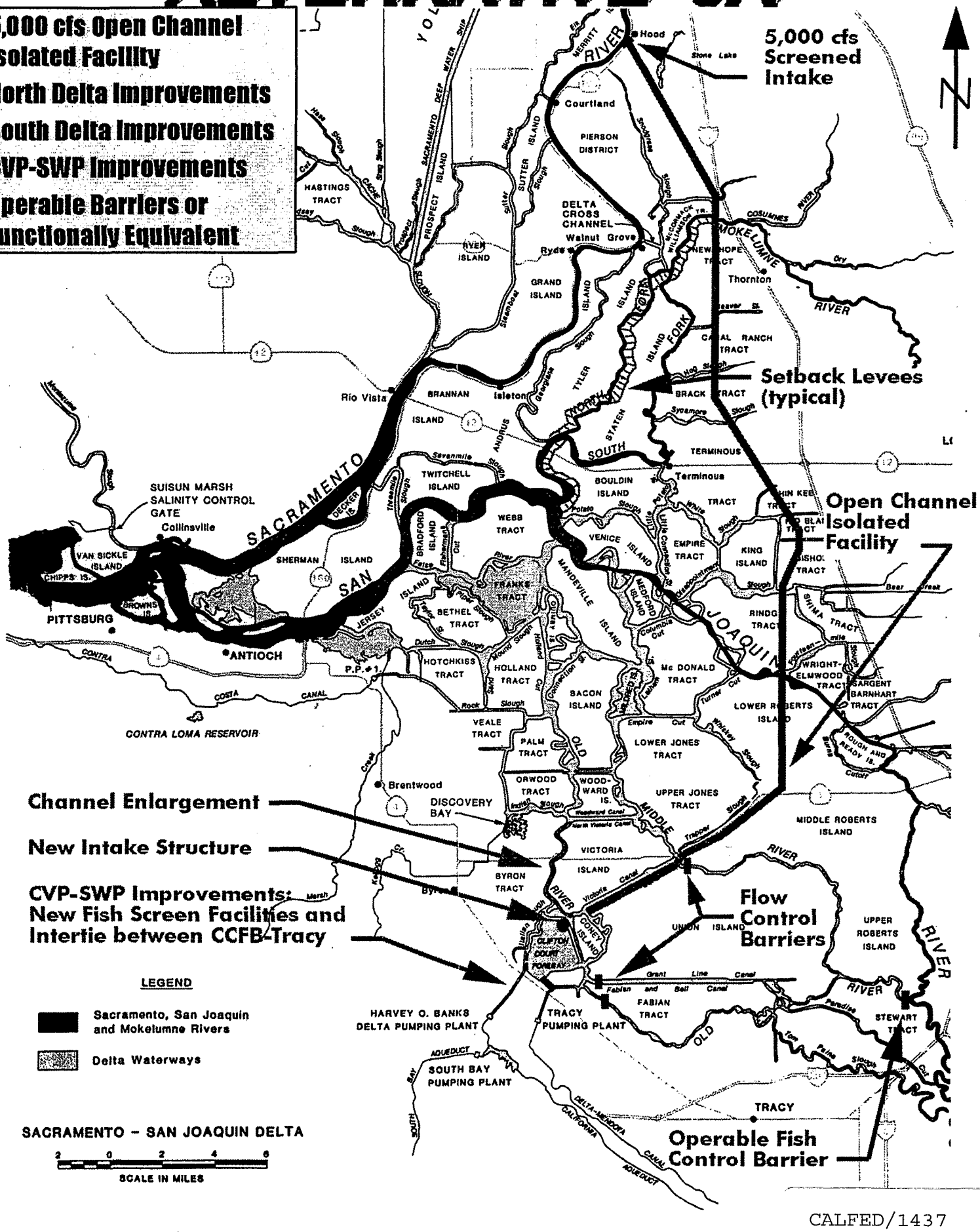
ALTERNATIVE 3A

- 5,000 cfs Open Channel Isolated Facility
- North Delta Improvements
- South Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent



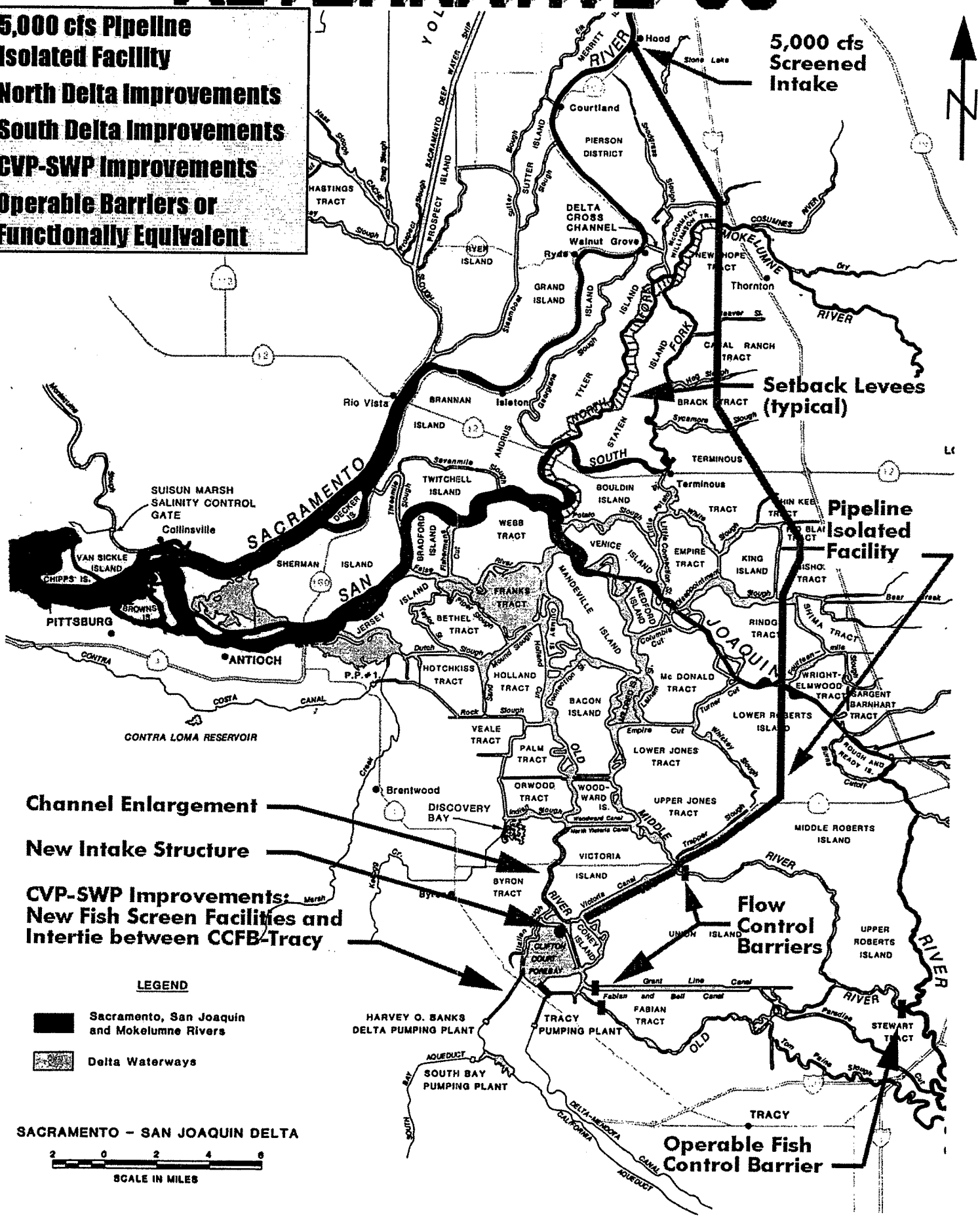
CALFED/1437

C-001707

C-001707

ALTERNATIVE 3C

- 5,000 cfs Pipeline Isolated Facility
- North Delta Improvements
- South Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent



C—001708

ALTERNATIVE 3B

- 5,000 cfs Open Channel Isolated Facility
- North Delta Improvements
- South Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 200 TAF In-Delta Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)

C-001709

C-001709

ALTERNATIVE 3D

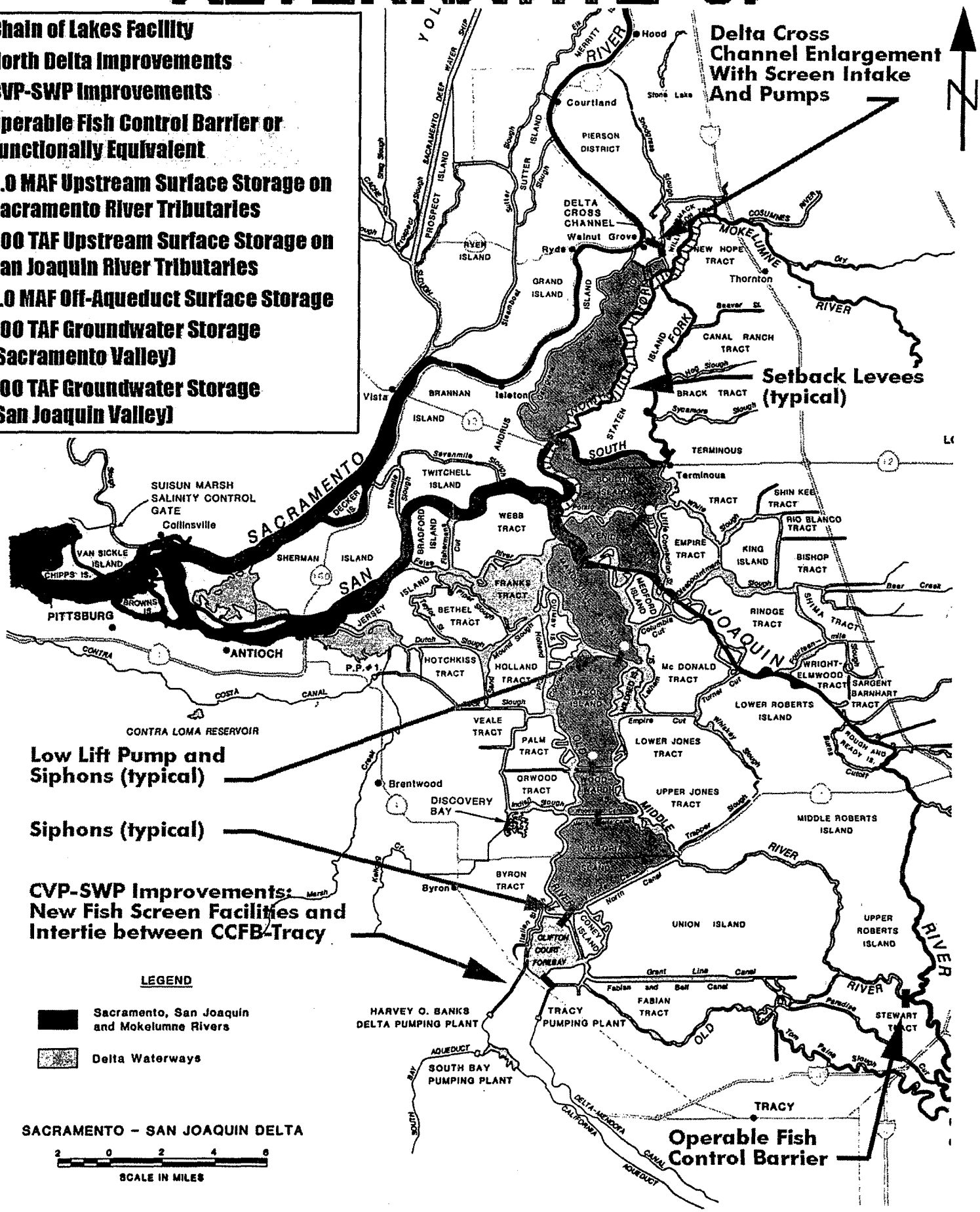
- 5,000 cfs Pipeline Isolated Facility
- North Delta Improvements
- South Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 200 TAF In-Delta Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)

C-001710

C-001710

ALTERNATIVE 3F

- Chain of Lakes Facility
- North Delta Improvements
- CVP-SWP Improvements
- Operable Fish Control Barrier or Functionally Equivalent
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)



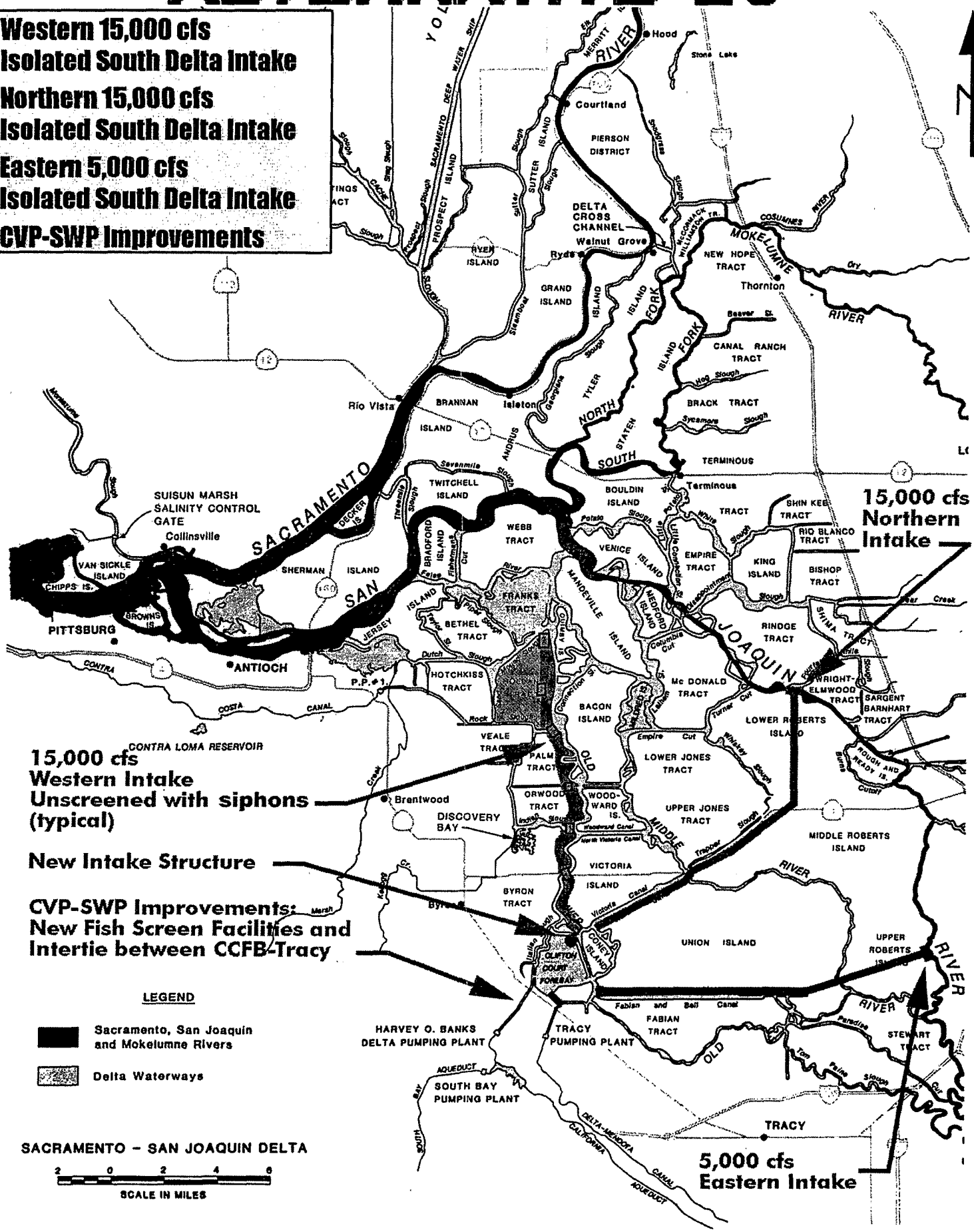
C—001711

ALTERNATIVE 3E

- 15,000 cfs Open Channel Isolated Facility
- North Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 200 TAF In-Delta Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)

ALTERNATIVE 2C

- Western 15,000 cfs Isolated South Delta Intake
- Northern 15,000 cfs Isolated South Delta Intake
- Eastern 5,000 cfs Isolated South Delta Intake
- CVP-SWP Improvements



ALTERNATIVE 31

- Western 15,000 cfs Isolated South Delta Intake
- Northern 15,000 cfs Isolated South Delta Intake
- Eastern 5,000 cfs Isolated South Delta Intake
- CVP-SWP Improvements
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)

C-001714

C-001714

ALTERNATIVE 3G

- 5,000 cfs Screened Deep Water Ship Channel and West Tunnel
- North Delta Improvements
- South Delta Improvements
- CVP-SWP Improvements
- Operable Barriers or Functionally Equivalent
- 3.0 MAF Upstream Surface Storage on Sacramento River Tributaries
- 500 TAF Upstream Surface Storage on San Joaquin River Tributaries
- 2.0 MAF Off-Aqueduct Surface Storage
- 200 TAF In-Delta Surface Storage
- 500 TAF Groundwater Storage (Sacramento Valley)
- 500 TAF Groundwater Storage (San Joaquin Valley)