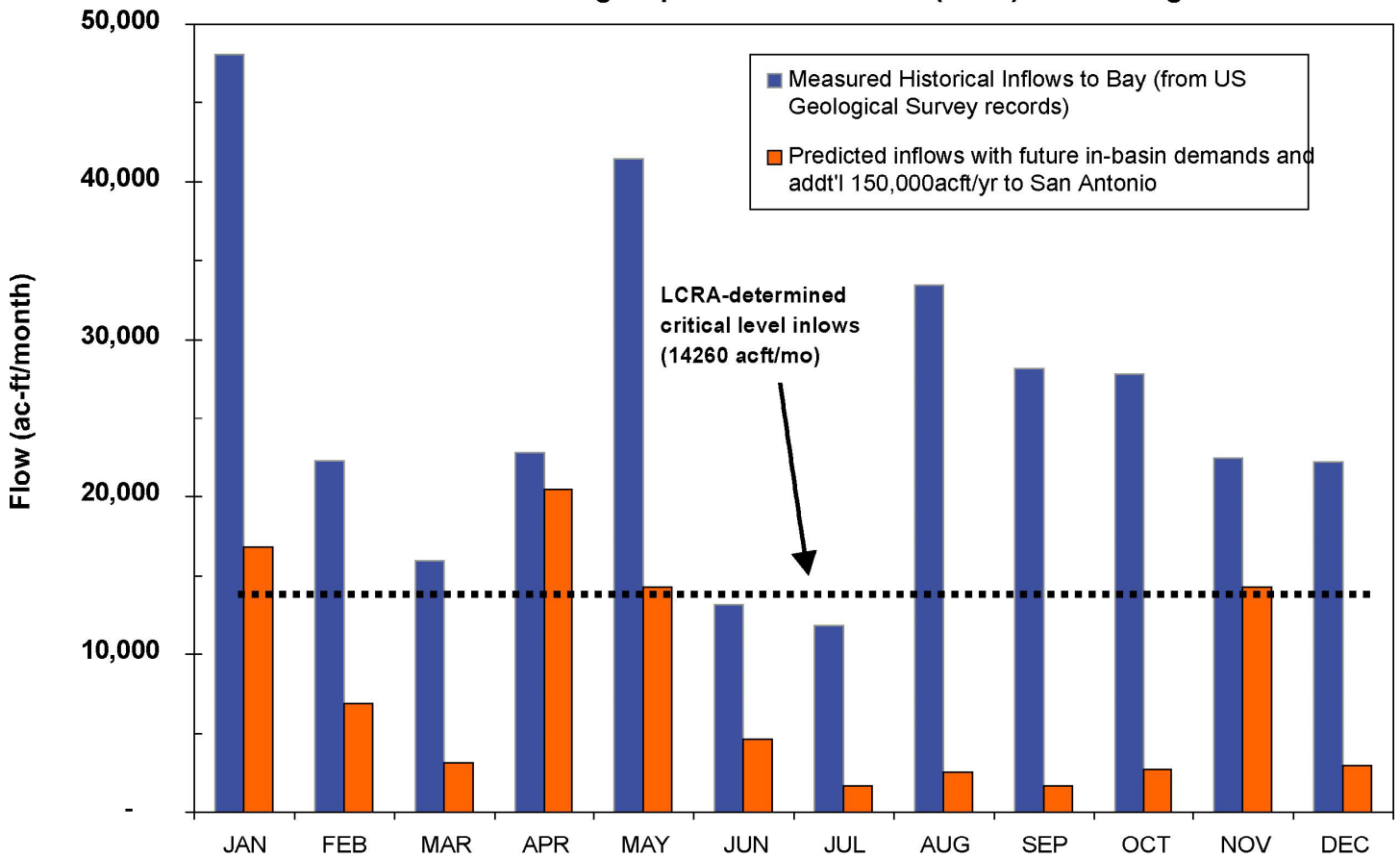
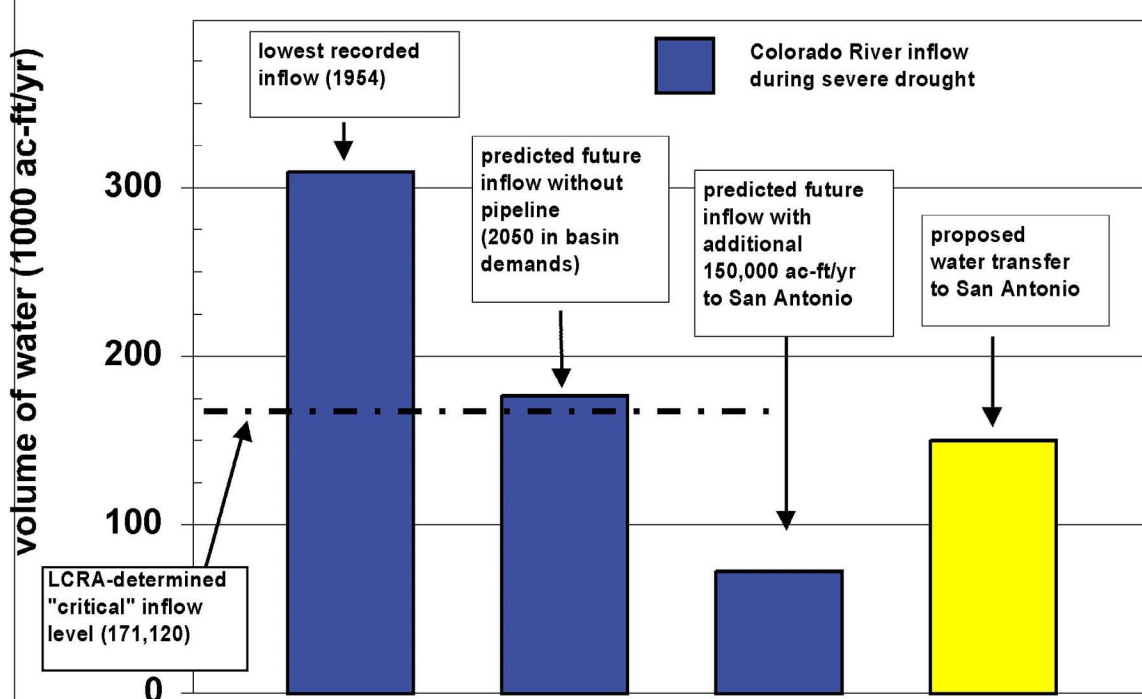


LCRA-SAWS Pipeline, Potential Impact on Matagorda Bay Loss of Inflows During Repeat of Worst Year (1954) 50's Drought



LCRA-San Antonio Pipeline Potential Impacts on Matagorda Bay Estuary



- Notes: 1) Min. recorded inflow (1954)=309,844 ac-ft (US Geological Survey records)
 2) Future predicted min. inflow w/out pipeline (based on in-basin 2050 demand)=177,000 ac-ft, (LCRA Impacts of Alternative Water Systems 6/30/00)
 3) Predicted future inflow with pipeline=87,000 ac-ft (LCRA. 6/30/00)
 4) Proposed transfer to San Antonio = 150,000 ac-ft. (LCRA 6/30/00)
 5) Critical inflow needs of Matagorda Bay. 1999 LCRA Water Management Plan.