

construction of a 2,000 cfs pilot diversion structure with a screened intake and pumping facilities on the Sacramento River and a channel between the diversion facility and the Mokelumne River. Following an evaluation of the effectiveness of the operation of the Delta Cross Channel in conjunction with the pilot diversion for improving central Delta water quality and not compromising fish or creating other adverse fishery impacts, the diversion would either be increased in size up to 4000 cfs, permanently closed off or remain a 2000 cfs diversion.

1. construction of a fish ladder or equivalent to convey fish upstream past the pumps and screens associated with the pilot diversion structure to the Sacramento river.
2. dredging or setback levees to increase the Mokelumne River channel conveyance capacity.