

SCENARIO DESCRIPTIONS

Scenario 1 - Actively Manage Flex Operations

Months	Present Standards	Target	Target Year Type	flex ops triggers (in order of application)	E/I & Export Restrictions	QWEST	X2	VAMP	DCC	HOR	Habitat	
Jan-Mar		Restrictions for delta smelt adults (they show at export facilities in winters following dry years and are vulnerable to pumps under high exports)	following dry years	1. presence of delta smelt in central and south Delta. 2. exports exceed 10K and QWEST falls below 1000cfs 3. presence of delta smelt in salvage above specified threshold level.	If 1, then limit exports to <10,000 cfs	If 1, then maintain steady or increasing - limit drop to 1000 cfs per week If 1 and 2, then 2. Limit >500cfs If 1,2,&3, then limit to >1,000 cfs	If 1, 2, and 3, then shift downstream 10 miles from Accord level.	NA	NA	NA	If 1, 2, and 3, then flood additional habitat.	
			following wet years									
		Relaxations on exports for the purpose of improving water supply	following dry years	1. delta inflows exceed 50K cfs	No restrictions			--	--	1-2	1-2	
			following dry years									