

Portfolio Results (Final)

		Santa Cruz Yields (mg)			Average Annual Combined SV & SqC Demand Served In-Lieu of Groundwater Draw (mg)
		Worst-Year Yield	Average-Year Yield		
Portfolio 1					
	CRec	130	100		
	Plan A-1: CRec+Winter Flow In-Lieu Recharge	140	110		490 (32%)
	Plan A-2: CRec+Reduced Lake Minimum by 500 mg+In-Lieu Recharge	140	110		750 (49%)
	Plan B: A-2+IPR to Lake	1110	340		1530 (100%)
Portfolio 2					
	CRec	130	100		
	Plan A: CRec+ASR	1110	340		--
	Plan B: CRec+ DPR	1110	340		870 (57%)
Portfolio 3					
	CRec	130	100		
	Plan A: CRec+ASR+Recycled to Seawater Barrier	1110	340		
	Plan B: CRec+DPR	1110	340		870 (57%)
Portfolio 4					
	CRec	130	100		
	Plan A: CRec+ASR+DW Desal	1110	340		1530 (100%)
	Plan B: CRec+DW Desal 1100 mg	760	330		1070 (70%)