2034	66242	114797
2035	66716	117211
2036	67213	119756
2037	67714	122122
2038	68221	124156
2039	68664	126157
2040	69183	128259
2041	69665	130091
2042	70112	131483
2043	70582	133032
2044	71116	134329
2045	71601	135997
2046	72068	137221
2047	72531	138642
2048	72990	137278
2049	73470	136496
2050	73905	135591
2051	74378	135214
2052	74855	134760
2053	75333	134551
2054	75734	134393
2055	76215	134396
2056	76713	134301
2057	77270	134424
2058	77703	134587
2059	78134	134783
2060	78584	135111
2061	79119	135354
2062	79598	135870
2063	80122	136338
2064	80535	136826
2065	80949	137117
2066	81354	137695
2067	81785	138227
2068	82166	139009
2069	82559	139391
2070	83007	139749
2071	83424	140328
2072	83941	141019
2073	84458	141541
2074	84953	142442

Scenario 1 (cont)
Salinity

Year	Baseline Elevation (feet)	IID to SD By Fallowing With No Effect and 33.3% OF CVWD Water Derived From System/On-Farm Returning to the Sea and IID Conditional ISG Backfill Elevation (feet)
2000	-227.0	-227.0
2001	-227.4	-227.4
2002	-227.8	-227.7
2003	-228.1	-228.1
2004	-228.5	-228.4
2005	-228.8	-228.8
2006	-229.1	-229.0
2007	-229.3	-229.4
2008	-229.6	-229.6
2009	-229.8	-229.9
2010	-230.1	-230.2
2011	-230.3	-230.5
2012	-230.5	-230.7
2013	-230.7	-231.2
2014	-230.9	-231.4
2015	-231.1	-231.6
2016	-231.3	-231.9
2017	-231.5	-232.1
2018	-231.6	-232.4
2019	-231.8	-233.4
2020	-231.9	-234.5
2021	-232.1	-235.7
2022	-232.2	-237.0
2023	-232.3	-238.2
2024	-232.4	-239.3
2025	-232.5	-240.3
2026	-232.6	-241.3
2027	-232.7	-242.3
2028	-232.8	-243.1
2029	-232.9	-243.8
2030	-233.0	-244.5
2031	-233.1	-245.1
2032	-233.2	-245.7
2033	-233.2	-246.1

Scenario 1
elevation

2034	-233.3	-246.5
2035	-233.3	-246.8
2036	-233.4	-247.2
2037	-233.5	-247.5
2038	-233.5	-247.7
2039	-233.6	-247.9
2040	-233.6	-248.1
2041	-233.7	-248.3
2042	-233.8	-248.4
2043	-233.8	-248.6
2044	-233.9	-248.7
2045	-233.9	-248.8
2046	-234.0	-248.9
2047	-234.0	-249.0
2048	-234.1	-248.8
2049	-234.1	-248.6
2050	-234.2	-248.4
2051	-234.2	-248.3
2052	-234.3	-248.1
2053	-234.3	-248.0
2054	-234.3	-247.9
2055	-234.4	-247.8
2056	-234.4	-247.7
2057	-234.5	-247.7
2058	-234.6	-247.6
2059	-234.6	-247.6
2060	-234.6	-247.6
2061	-234.7	-247.5
2062	-234.7	-247.5
2063	-234.8	-247.5
2064	-234.8	-247.5
2065	-234.8	-247.5
2066	-234.9	-247.5
2067	-234.9	-247.5
2068	-234.9	-247.5
2069	-235.0	-247.5
2070	-235.0	-247.5
2071	-235.0	-247.5
2072	-235.1	-247.5
2073	-235.1	-247.5
2074	-235.2	-247.5

Scenario 1 (cont.)

elevation

Year	Baseline Salinity (mg/l)	IID to SD By Fallowing With No Effect and 33.3% OF CVWD Water Derived From System/On-Farm Returning to the Sea and IID Conditional ISG Backfill Salinity (mg/l)
2000	44000	44000
2001	44816	44801
2002	45657	45613
2003	46467	46382
2004	47277	47185
2005	48029	47930
2006	48769	48689
2007	49501	49570
2008	50222	50267
2009	50929	50998
2010	51653	51914
2011	52349	52605
2012	53047	53368
2013	53756	54359
2014	54455	55137
2015	55107	55931
2016	55796	56761
2017	56448	57624
2018	57123	58472
2019	57709	60874
2020	58359	63671
2021	58984	66984
2022	59560	70643
2023	60189	74480
2024	60797	78315
2025	61389	82210
2026	61923	86208
2027	62512	90310
2028	63075	94317
2029	63632	98310
2030	64200	102080
2031	64746	105538
2032	65254	108701
2033	65742	111743

Scenario 2

Benchmark Water Inflow Reductions

2006 25,000 af

2009 24,170 af

2012 23,330 af

2034	66242	114611
2035	66716	117173
2036	67213	119565
2037	67714	122080
2038	68221	124173
2039	68664	126183
2040	69183	128144
2041	69665	129755
2042	70112	131525
2043	70582	132934
2044	71116	134512
2045	71601	135781
2046	72068	137206
2047	72531	138401
2048	72990	137327
2049	73470	136414
2050	73905	135681
2051	74378	135046
2052	74855	134686
2053	75333	134404
2054	75734	134110
2055	76215	134122
2056	76713	134168
2057	77270	134436
2058	77703	134574
2059	78134	134786
2060	78584	135103
2061	79119	135514
2062	79598	135727
2063	80122	136149
2064	80535	136677
2065	80949	137264
2066	81354	137709
2067	81785	138135
2068	82166	138635
2069	82559	139171
2070	83007	139784
2071	83424	140538
2072	83941	141074
2073	84458	141648
2074	84953	142077

Scenario 2 (cont)

Salinity

Year	Baseline Elevation (feet)	IID to SD By Fallowing With No Effect and 33.3% OF CVWD Water Derived From System/On-Farm Returning to the Sea and IID Conditional ISG Backfill Elevation (feet)
2000	-227.0	-227.0
2001	-227.4	-227.4
2002	-227.8	-227.8
2003	-228.1	-228.1
2004	-228.5	-228.4
2005	-228.8	-228.7
2006	-229.1	-229.0
2007	-229.3	-229.4
2008	-229.6	-229.6
2009	-229.8	-229.9
2010	-230.1	-230.2
2011	-230.3	-230.5
2012	-230.5	-230.7
2013	-230.7	-231.1
2014	-230.9	-231.3
2015	-231.1	-231.6
2016	-231.3	-231.8
2017	-231.5	-232.1
2018	-231.6	-232.4
2019	-231.8	-233.4
2020	-231.9	-234.5
2021	-232.1	-235.7
2022	-232.2	-236.9
2023	-232.3	-238.1
2024	-232.4	-239.2
2025	-232.5	-240.3
2026	-232.6	-241.2
2027	-232.7	-242.2
2028	-232.8	-243.0
2029	-232.9	-243.8
2030	-233.0	-244.5
2031	-233.1	-245.1
2032	-233.2	-245.6
2033	-233.2	-246.1

Scenario 2 Elevation