

## **Appendix B: Beneficiary Analysis – Service Category 1**

**Table B1: Sutter Bypass - Summary of Flows**

Location	1957 Design	100-yr	200-yr
<b><u>Inflows</u></b>			
Sacramento River US Mouton Wier	135,000 cfs	131,600 cfs	137,400 cfs
Flow Attenuation	0 cfs	-2,600 cfs	-300 cfs
Subtotal Inflows:	135,000 cfs	129,000 cfs	137,100 cfs
<b><u>Bypass Diversions</u></b>			
Moulton Wier to Bypass	Not Tabulated	21,900 cfs	24,500 cfs
Colusa Wier to Bypass	69,000 cfs	57,700 cfs	61,100 cfs
Tisdale Wier to bypass	36,000 cfs	17,200 cfs	17,900 cfs
Subtotal Diversions:	105,000 cfs 78%	96,800 cfs 75%	103,500 cfs 75%
<b><u>Outflow</u></b>			
Sacramento River US Fremont Weir	30,000 cfs	32,200 cfs	33,600 cfs

**Table B2: Yolo Bypass - Summary of Flows**

Location	1957 Design	100-yr	200-yr
<b><u>Inflows</u></b>			
Sacramento River US Fremont Weir	30,000 cfs	32,200 cfs	33,600 cfs
Sutter Bypass Outflow	180,000 cfs	347,000 cfs	354,700 cfs
Feather River Outflow	200,000 cfs	77,400 cfs	79,900 cfs
American River US Confluence with Sac River	180,000 cfs	120,800 cfs	137,000 cfs
Drainage Inflow	34,000 cfs	3,600 cfs	4,100 cfs
Subtotal Inflows:	624,000 cfs	581,000 cfs	609,300 cfs
<b><u>Bypass Diversions</u></b>			
Fremont Weir Flow to Bypass	343,000 cfs	362,100 cfs	375,100 cfs
Sacramento Weir Flow to Bypass	103,000 cfs	106,500 cfs	117,600 cfs
Subtotal Diversions:	446,000 cfs 71%	468,600 cfs 81%	492,700 cfs 81%
<b><u>Outflow</u></b>			
Sacramento River US Freemont Bridge	110,000 cfs	112,400 cfs	116,600 cfs

**Table B3: Sutter Bypass - Levee OMRR&R Budget**

Impact Areas	LMAs within each Impact Area	Length of SPFC Levees (miles)	O&M Budget per Levee Mile	O&M Budget
SAC24	8361 Facilities	29.34	\$46,000	\$1,349,568
SAC30	RD 1001	7.32	\$46,000	\$336,720
SAC32/SAC33	RD 70	7.91	\$46,000	\$363,860
	RD 1660	9.09	\$46,000	\$418,140
	8361 Facilities	4.51	\$46,000	\$207,510
SAC34/SAC11	RD 1500	20.65	\$46,000	\$949,900
	8361 Facilities	4.43	\$46,000	\$203,978
<b>Total</b>		<b>83.25</b>		<b>\$3,829,676</b>

**Table B4: Yolo Bypass - Levee OMRR&R Budget**

Impact Areas	LMAs within each Impact Area	Length of SPFC Levees (miles)	O&M Budget per Levee Mile	O&M Budget
SAC14/SAC15	8361 Facilities	3.80	\$46,000	\$174,800
SAC16	RD 2035	7.63	\$46,000	\$350,980
SAC17	8361 Facilities	2.14	\$46,000	\$98,440
SAC35	RD 537	6.12	\$46,000	\$281,520
	RD 1600	5.59	\$46,000	\$257,140
	8361 Facilities	3.75	\$46,000	\$172,513
SAC36	RD 1000			
SAC38/SAC39	RD 900	6.42	\$58,000	\$372,360
	8361 Facilities	1.79	\$58,000	\$103,577
	MA04	3.47	\$58,000	\$201,293
SAC42	RD 999	13.04	\$46,000	\$599,840
SAC59	RD 2068	5.44	\$46,000	\$250,240
	RD 2098	3.60	\$46,000	\$165,600
SAC61	RD 2060	0.64	\$46,000	\$29,440
SAC62	RD 536	4.63	\$46,000	\$212,980
<b>Total</b>		<b>68.06</b>		<b>\$3,270,723</b>

**Table B5: Special Benefit Determination**

	<b>Benefit Percentages</b>	<b>Budget Allocation</b>
<b>Sutter Bypass</b>		
OMRR&R Budget		\$3,829,676
General Benefit from Bypass Operations	30%	\$1,148,903
Special Benefit from Bypass Operations	70%	\$2,680,773
Flood Risk Benefit from Bypass Diversions	75%	\$2,010,580
<b>Yolo Bypass</b>		
OMRR&R Budget		\$3,270,723
General Benefit from Bypass Operations	30.0%	\$981,217
Special Benefit from Bypass Operations	70.0%	\$2,289,506
Flood Risk Benefit from Sac River OMRR&R	80.0%	\$1,831,605

**Table B6: Sutter Bypass - Special Benefit Allocation to Impact Areas**

Impact Areas	LMAs within each Impact Area	Crop Damages (\$)	Structure Damages (\$)	Total Damages (\$)	Percentage of Sac River Total Damages	Allocation of Sac River Special Benefit	Percentage of Total Damages	Allocation of Bypass Special Benefit	Total Allocation of Bypass Special Benefit
SAC08/SAC09/SAC10	RD 108 RD 787 RD 2047 SWLD	6,059,641	14,737,107	20,796,749	36.3%	\$729,816	34.6%	\$231,707	\$961,523
SAC12/SAC13	RD 787 RD 730 KLRDD	290,001	1,992,650	2,282,651	4.0%	\$80,105	0.0%	\$0	\$80,105
SAC24	LD001S MA03 8361 Facilities	0	0	0	0.0%	\$0	0.0%	\$0	\$0
SAC25	LD001S	19,179	4,312,692	4,331,870			7.2%	\$48,263	\$48,263
SAC27/SAC28	RD 784	21,087	789,451	810,537			1.3%	\$9,031	\$9,031
SAC30	RD 1001	1,353,280	4,854,460	6,207,740	10.8%	\$217,847	10.3%	\$69,163	\$287,010
SAC32/SAC33	RD 70 RD 1660 8361 Facilities	3,463,019	8,502,159	11,965,178	20.9%	\$419,892	19.9%	\$133,310	\$553,201
SAC34/SAC11	RD 1500 8361 Facilities	4,692,340	11,348,578	16,040,918	28.0%	\$562,921	26.7%	\$178,720	\$741,640
<b>Total</b>		<b>15,898,548</b>	<b>46,537,097</b>	<b>62,435,644</b>	<b>100.0%</b>	<b>\$2,010,580</b>	<b>100.0%</b>	<b>\$670,193</b>	<b>\$2,680,773</b>

Note: SAC24 is protected entirely by 8361 bypass facilities which are considered to provide general benefit, not special benefit.

**Table B7: Yolo Bypass - Special Benefit Allocation to Impact Areas**

Impact Areas	LMA within each Impact Area	Crop Damages (\$)	Structure Damages (\$)	Total Damages (\$)	Percentage of Sac River Total Damages	Allocation of Sac River Special Benefit	Percentage of Total Damages	Allocation of Bypass Special Benefit	Total Allocation of Bypass Special Benefit
					$D = C / \text{Total [C]}$	$E = J \times \text{Total [J]}$			
SAC14/SAC15	RD 730 KLRDD 8361 Facilities	0	0	0	0.0%	\$0	0.0%	\$0	\$0
SAC16	RD 2035	361,204	3,351,492	3,712,696	4.5%	\$81,567	1.9%	\$8,598	\$90,165
SAC17	8361 Facilities	0	0	0	0.0%	\$0	0.0%	\$0	\$0
SAC35	RD 537 RD 1600 8361 Facilities	565,229	941,284	1,506,513	1.8%	\$33,098	0.8%	\$3,489	\$36,587
SAC36	RD 1000	8,364	4,566,968	4,575,332	5.5%	\$100,519	2.3%	\$10,596	\$111,115
SAC38/SAC39	RD 900 8361 Facilities MA04	1,113	6,570,005	6,571,118	7.9%	\$144,366	3.3%	\$15,218	\$159,584
SAC40	ARFCD	0	7,137,042	7,137,042	8.6%	\$156,799	3.6%	\$16,529	\$173,328
SAC41	RD 307	228,140	743,210	971,350	1.2%	\$21,340	0.5%	\$2,250	\$23,590
SAC42	RD 999	887,340	2,455,370	3,342,710	4.0%	\$73,438	1.7%	\$7,741	\$81,180
SAC43	RD 999	12	48,367	48,379			0.0%	\$112	\$112
SAC44	RD 744 MA09SacCity	1,557,180	4,648,935	6,206,115			3.1%	\$14,373	\$14,373
SAC45	MA09	158	2,224,111	2,224,269			1.1%	\$5,151	\$5,151
SAC46	RD 150	1,580,570	2,730,911	4,311,481			2.2%	\$9,985	\$9,985
SAC47	RD 0369 RD 0551 RD 0755	3,622,750	34,332,710	37,955,460			19.2%	\$87,901	\$87,901

**Table B7: Yolo Bypass - Special Benefit Allocation to Impact Areas**

Impact Areas	LMAs within each Impact Area	Crop Damages (\$)	Structure Damages (\$)	Total Damages (\$)	Percentage of Sac River Total Damages	Allocation of Sac River Special Benefit	Percentage of Total Damages	Allocation of Bypass Special Benefit	Total Allocation of Bypass Special Benefit
SAC48	RD 0551	1,522	6,224,866	6,226,388			3.1%	\$14,420	\$14,420
SAC49	RD 0349	990,534	2,038,421	3,028,955			1.5%	\$7,015	\$7,015
SAC50	RD 0003	1,736,060	6,767,358	8,503,418			4.3%	\$19,693	\$19,693
SAC51	RD 0369 RD 0554	18,414	330,410	348,823			0.2%	\$808	\$808
SAC52	RD 0554	69,163	3,380,810	3,449,973			1.7%	\$7,990	\$7,990
SAC53	RD 0563	2,036,250	7,519,919	9,556,169			4.8%	\$22,131	\$22,131
SAC54	RD 0556 BALMD	3,734,540	17,209,110	20,943,650			10.6%	\$48,503	\$48,503
SAC55	RD 501	996,776	1,752,672	2,749,448			1.4%	\$6,367	\$6,367
SAC57	RD 1601	390,869	1,456,066	1,846,935			0.9%	\$4,277	\$4,277
SAC58	RD 0341	888,239	3,603,456	4,491,695			2.3%	\$10,402	\$10,402
SAC59	RD 2068 RD 2098	93,779	291,250	385,029			0.2%	\$892	\$892
SAC60	RD 2060 RD 2068 RD 2104	9,454	16,969	26,424			0.0%	\$61	\$61
SAC61	RD 2060	50,668	149,864	200,532			0.1%	\$464	\$464
SAC62	RD 536	161,672	1,686,965	1,848,637			0.9%	\$4,281	\$4,281
SAC63	MA09SacCity ARFCD	966	55,551,683	55,552,650	66.6%	\$1,220,478	28.1%	\$128,654	\$1,349,132
<b>Total</b>		<b>19,990,965</b>	<b>177,730,225</b>	<b>197,721,190</b>	<b>100.0%</b>	<b>\$1,831,605</b>	<b>100.0%</b>	<b>\$457,901</b>	<b>\$2,289,506</b>

Note: SAC14/SAC15 and SAC 17 are protected entirely by 8361 bypass facilities which are considered to provide general benefit, not special benefit.

**Table B8: Sutter Bypass - SSJDD Assessment**

Impact Areas	LMA within each Impact Area	Sac River Special Benefit	Special Benefit from Bypass	Credit for Bypass O&M	Net Benefit	Potential SSJDD Assessment
SAC08/SAC09/SAC10	RD 108					
	RD 787					
	RD 2047	\$729,816	\$231,707		\$961,523	\$961,523
	MA01					
	SWLD					
SAC12/SAC13	RD 787					
	RD 730	\$80,105	\$0		\$80,105	\$80,105
	KLRDD					
SAC24	LD001S					
	MA03 8361 Facilities	\$0	\$0	\$0	\$0	\$0
SAC25	LD001S		\$48,263		\$48,263	\$48,263
SAC27/SAC28	RD 784		\$9,031		\$9,031	\$9,031
SAC30	RD 1001	\$217,847	\$69,163	\$336,720	-\$49,710	\$0
SAC32/SAC33	RD 70			\$363,860		
	RD 1660	\$419,892	\$133,310	\$418,140	-\$228,799	\$0
	8361 Facilities			\$0		
SAC34/SAC11	RD 1500			\$949,900		
	8361 Facilities	\$562,921	\$178,720	\$0	-\$208,260	\$0
<b>Total</b>		<b>\$2,010,580</b>	<b>\$670,193</b>	<b>\$2,068,620</b>		<b>\$1,098,921</b>

Note: 8361 facilities provide General Benefit and do not provide a credit for Bypass O&M against the Special Benefit.



**Table B9: Yolo Bypass - SSJDD Assessment**

Impact Areas	LMA within each Impact Area	Sac River Special Benefit	Special Benefit from Bypass	Credit for Bypass O&M	Net Benefit	Potential SSJDD Assessment
SAC14/SAC15	RD 730 KLRDD 8361 Facilities	\$0	\$0	\$0	\$0	\$0
SAC16	RD 2035	\$81,567	\$8,598	\$350,980	-\$260,815	\$0
SAC17	8361 Facilities	\$0	\$0	\$0	\$0	\$0
SAC35	RD 537 RD 1600 8361 Facilities	\$33,098	\$3,489	\$281,520 \$257,140 \$0	-\$502,073	\$0
SAC36	RD 1000	\$100,519	\$10,596		\$111,115	\$111,115
SAC38/SAC39	RD 900 8361 Facilities MA04	\$144,366	\$15,218	\$372,360 \$0 \$201,293	-\$414,070	\$0
SAC40	ARFCD	\$156,799	\$16,529		\$173,328	\$173,328
SAC41	RD 307	\$21,340	\$2,250		\$23,590	\$23,590
SAC42	RD 999	\$73,438	\$7,741	\$599,840	-\$518,660	\$0
SAC43	RD 999		\$112		\$112	\$112
SAC44	RD 744 MA09SacCity		\$14,373		\$14,373	\$14,373

**Table B9: Yolo Bypass - SSJDD Assessment**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Sac River Special Benefit</b>	<b>Special Benefit from Bypass</b>	<b>Credit for Bypass O&amp;M</b>	<b>Net Benefit</b>	<b>Potential SSJDD Assessment</b>
SAC45	MA09		\$5,151		\$5,151	\$5,151
SAC46	RD 150		\$9,985		\$9,985	\$9,985
SAC47	RD 0369 RD 0551 RD 0755		\$87,901		\$87,901	\$87,901
SAC48	RD 0551		\$14,420		\$14,420	\$14,420
SAC49	RD 0349		\$7,015		\$7,015	\$7,015
SAC50	RD 0003		\$19,693		\$19,693	\$19,693
SAC51	RD 0369 RD 0554		\$808		\$808	\$808
SAC52	RD 0554		\$7,990		\$7,990	\$7,990
SAC53	RD 0563		\$22,131		\$22,131	\$22,131
SAC54	RD 0556 BALMD		\$48,503		\$48,503	\$48,503
SAC55	RD 501		\$6,367		\$6,367	\$6,367
SAC57	RD 1601		\$4,277		\$4,277	\$4,277
SAC58	RD 0341		\$10,402		\$10,402	\$10,402

**Table B9: Yolo Bypass - SSJDD Assessment**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Sac River Special Benefit</b>	<b>Special Benefit from Bypass</b>	<b>Credit for Bypass O&amp;M</b>	<b>Net Benefit</b>	<b>Potential SSJDD Assessment</b>
SAC59	RD 2068 RD 2098		\$892		\$892	\$892
SAC60	RD 2060 RD 2068 RD 2104		\$61		\$61	\$61
SAC61	RD 2060		\$464		\$464	\$464
SAC62	RD 536		\$4,281		\$4,281	\$4,281
SAC63	MA09SacCity ARFCD	\$1,220,478	\$128,654		\$1,349,132	\$1,349,132
<b>Total</b>		<b>\$1,831,605</b>	<b>\$457,901</b>	<b>\$2,063,133</b>		<b>\$1,921,991</b>

Note: 8361 facilities provide General Benefit and do not provide a credit for Bypass O&M against the Special Benefit.

**Table B10: Average Assessment Rates by Land Use Type - Sutter Bypass**

Impact Areas	LMAs within each Impact Area	Potential SSJDD Assessment	SFR - Average Assessment per Parcel	Average MFR Assessment per 1000 SF	Average COM/IND Assessment per 1000 SF	AG - Average Assessment per Acre
SAC08/SAC09/SAC10	RD 108 RD 787 RD 2047 MA01 SWLD	\$961,522.5	\$145.26	\$55.25	\$82.93	\$3.41
SAC12/SAC13	RD 787 RD 730 KLRDD	\$80,104.6	\$26.67	\$86.80	\$130.22	\$1.67
SAC24	LD001S MA03 8361 Facilities					
SAC25	LD001S	\$48,263.4	\$1.21	\$0.38	\$1.33	\$0.06
SAC27/SAC28	RD 784	\$9,030.6	\$0.49	\$0.10	\$0.46	\$0.02
SAC30	RD 1001					
SAC32/SAC33	RD 70 RD 1660 8361 Facilities					
SAC34/SAC11	RD 1500 8361 Facilities					

**Table B11: Average Assessment Rates by Land use Type - Yolo Bypass**

Impact Areas	LMA's within each Impact Area	Potential SSJDD Assessment	SFR - Average Assessment per Parcel	Average MFR Assessment per 1000 SF	Average COM/IND Assessment per 1000 SF	AG - Average Assessment per Acre
SAC14/SAC15	RD 730 KLRDD 8361 Facilities					
SAC16	RD 2035					
SAC17	8361 Facilities					
SAC35	RD 537 RD 1600 8361 Facilities					
SAC36	RD 1000	\$111,115	\$2.28	\$0.79	\$1.61	\$0.01
SAC38/SAC39	RD 900 8361 Facilities MA04					
SAC40	ARFCD	\$173,328	\$11.17	\$3.42	\$7.59	\$0.00
SAC41	RD 307	\$23,590	\$61.43	\$17.08	\$77.02	\$1.16
SAC42	RD 765 RD 999					
SAC43	RD 999	\$112	\$0.27	\$0.09	\$0.23	\$0.04

**Table B11: Average Assessment Rates by Land use Type - Yolo Bypass**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Potential SSJDD Assessment</b>	<b>SFR - Average Assessment per Parcel</b>	<b>Average MFR Assessment per 1000 SF</b>	<b>Average COM/IND Assessment per 1000 SF</b>	<b>AG - Average Assessment per Acre</b>
SAC44	RD 744 MA09SacCity	\$14,373	\$0.56	\$0.17	\$2.95	\$0.29
SAC45	MA09	\$5,151	\$28.88	\$16.75	\$29.54	\$0.17
SAC46	RD 150	\$9,985	\$30.46	\$10.36	\$33.29	\$0.89
SAC47	RD 0369 RD 0551 RD 0755	\$87,901	\$70.36	\$21.09	\$62.67	\$1.06
SAC48	RD 0551	\$14,420	\$48.97	\$21.10	\$51.90	\$0.65
SAC49	RD 0349	\$7,015	\$25.01	\$10.13	\$32.21	\$1.15
SAC50	RD 0003	\$19,693	\$13.92	\$3.95	\$17.96	\$0.29
SAC51	RD 0369 RD 0554	\$808	\$11.46	\$6.34	\$7.54	\$0.33
SAC52	RD 0554	\$7,990	\$19.88	\$9.98	\$18.19	\$0.65
SAC53	RD 0563	\$22,131	\$53.84	\$17.85	\$64.68	\$0.76
SAC54	RD 0556 BALMD	\$48,503	\$22.45	\$10.43	\$26.60	\$0.72
SAC55	RD 501	\$6,367	\$10.62	\$6.23	\$16.20	\$0.22

**Table B11: Average Assessment Rates by Land use Type - Yolo Bypass**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Potential SSJDD Assessment</b>	<b>SFR - Average Assessment per Parcel</b>	<b>Average MFR Assessment per 1000 SF</b>	<b>Average COM/IND Assessment per 1000 SF</b>	<b>AG - Average Assessment per Acre</b>
SAC57	RD 1601	\$4,277	\$41.74	\$0.00	\$62.73	\$0.42
SAC58	RD 0341	\$10,402	\$42.07	\$24.46	\$80.64	\$0.28
SAC59	RD 2068 RD 2098	\$892	\$5.91	\$4.48	\$9.43	\$0.03
SAC60	RD 2060 RD 2068 RD 2104	\$61	\$0.33	\$0.41	\$0.70	\$0.00
SAC61	RD 2060	\$464	\$3.14	\$0.00	\$3.76	\$0.03
SAC62	RD 536	\$4,281	\$8.12	\$3.82	\$11.45	\$0.09
SAC63	MA09SacCity ARFCD	\$1,349,132	\$8.47	\$3.11	\$6.23	\$0.05

**Table B12: Reallocation of SSJDD Assessment - Sutter Bypass**

<b>Impact Areas</b>	<b>LMA within each Impact Area</b>	<b>Levee Miles</b>	<b>Percent Total Budget</b>	<b>Potential SSJDD Assessment</b>	<b>Reallocation of SSJDD Assessment</b>
SAC08/SAC09/SAC10	RD 108				
	RD 787				
	RD 2047			\$961,523	
	MA01				
	SWLD				
SAC12/SAC13	RD 787				
	RD 730			\$80,105	
	KLRDD				
SAC24	LD001S				
	MA03				
	8361 Facilities				
SAC25	LD001S			\$48,263	
SAC27/SAC28	RD 784			\$9,031	
SAC30	RD 1001	7.32	16.28%	\$0	\$178,877
SAC32/SAC33	RD 70	7.91	17.59%		\$193,295
	RD 1660	9.09	20.21%	\$0	\$222,130
	8361 Facilities				
SAC34/SAC11	RD 1500	20.65	45.92%	\$0	\$504,619
	8361 Facilities				
		<b>44.97</b>		<b>\$1,098,921</b>	<b>\$1,098,921</b>



**Table B13: Reallocation of SSJDD Assessment - Yolo Bypass**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Levee Miles</b>	<b>Percent Total Budget</b>	<b>Potential SSJDD Assessment</b>	<b>Reallocation of SSJDD Assessment</b>
SAC14/SAC15	RD 730 KLRDD 8361 Facilities			\$0	
SAC16	RD 2035	7.63	13.49%	\$0	\$259,184
SAC17	8361 Facilities			\$0	
SAC35	RD 537 RD 1600 8361 Facilities	6.12 5.59	10.82% 9.88%	\$0	\$207,891 \$189,887
SAC36	RD 1000			\$111,115	
SAC38/SAC39	RD 900 8361 Facilities MA04	6.42 3.47	11.35% 6.13%	\$0	\$218,082 \$117,892
SAC40	ARFCD			\$173,328	
SAC41	RD 307			\$23,590	
SAC42	RD 765 RD 999	13.04	23.05%	\$0	\$442,957
SAC43	RD 999			\$112	

**Table B13: Reallocation of SSJDD Assessment - Yolo Bypass**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Levee Miles</b>	<b>Percent Total Budget</b>	<b>Potential SSJDD Assessment</b>	<b>Reallocation of SSJDD Assessment</b>
SAC44	RD 744 MA09SacCity			\$14,373	
SAC45	MA09			\$5,151	
SAC46	RD 150			\$9,985	
SAC47	RD 0369 RD 0551 RD 0755			\$87,901	
SAC48	RD 0551			\$14,420	
SAC49	RD 0349			\$7,015	
SAC50	RD 0003			\$19,693	
SAC51	RD 0369 RD 0554			\$808	
SAC52	RD 0554			\$7,990	
SAC53	RD 0563			\$22,131	
SAC54	RD 0556 BALMD			\$48,503	
SAC55	RD 501			\$6,367	

**Table B13: Reallocation of SSJDD Assessment - Yolo Bypass**

<b>Impact Areas</b>	<b>LMAs within each Impact Area</b>	<b>Levee Miles</b>	<b>Percent Total Budget</b>	<b>Potential SSJDD Assessment</b>	<b>Reallocation of SSJDD Assessment</b>
SAC57	RD 1601			\$4,277	
SAC58	RD 0341			\$10,402	
SAC59	RD 2068	5.44	9.61%	\$892	\$184,792
	RD 2098	3.60	6.36%		\$122,289
SAC60	RD 2060			\$61	
	RD 2068				
	RD 2104				
SAC61	RD 2060	0.64	1.13%	\$464	\$21,740
SAC62	RD 536	4.63	8.18%	\$4,281	\$157,277
SAC63	MA09SacCity ARFCD			\$1,349,132	
		<b>56.58</b>		<b>\$1,921,991</b>	<b>\$1,921,991</b>