

CHINO BASIN WATERMASTER FINAL APPROVED BUDGET 2007 / 2008

CHINO BASIN WATERMASTER SUMMARY BUDGET 2007-2008

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
Ordinary Income					
4000 Mutual Agency Revenue	\$200,139	\$0	\$138,000	\$145,500	\$7,500
4110 Appropriative Pool Assessments	4,829,596	5,214,166	7,227,619	7,423,879	196,259
4120 Non-Agricultural Pool Assessments	66,160	0	80,586	116,492	35,906
4730 Prorated Interest Income	334,285	108,305	136,500	181,500	45,000
4900 Miscellaneous Income	42,500	0	0	0	0
Total Income	5,472,680	5,322,471	7,582,705	7,867,370	284,665
Administrative Expenses				one file	
6010 Salary Costs	491,105	355,627	447,037	477,247	30,210
6020 Office Building Expense	93,227	51,946	102,000	101,580	-420
6030 Office Supplies & Equip.	40,039	22,746	51,500	51,150	-350
6040 Postage & Printing Costs	79,874	46,661	78,500	83,000	4,500
6050 Information Services	89,452	68,809	112,500	132,000	19,500
6060 WM Special Contract Services	48,567	63,175	131,000	117,500	-13,500
6080 Insurance Expense	25,133	15,108	25,210	18,210	-7,000
6110 Dues and Subscriptions	15,677	13,420	16,750	16,750	0
6150 Field Supplies & Equipment	1,003	867	4,000	2,500	-1,500
6170 Vehicle Maintenance Costs	20,299	13,477	19,350	25,000	5,650
6190 Conferences & Seminars	17,245	19,375	22,500	22,500	0
6200 Advisory Committee Expenses	13,964	7,605	15,168	18,931	3,763
6300 Watermaster Board Expenses	42,743	17,164	36,955	41,714	4,759
6500 Education Fund Expenditures	375	375	375	375	0
8300 Appropriative Pool Administration	20,015	10,588	15,918	24,001	8,083
8400 Agricultural Pool Administration	130,684	40,734	95,633	96,004	371
8500 Non-Agricultural Pool Administration	4,100	3,391	6,694	7,328	634
9400 Depreciation Expense	31,714	0	0	0	0
9500 Allocated G&A Expenditures	-380,801	-195,527	-408,749	-419,640	<u>-10,891</u>
Total Administrative Expenses	784,415	555,540	772,341	816,150	43,809
General OBMP Expenditures					
6900 Optimum Basin Mgmt Program	1,329,336	931,973	1,713,780	1,716,138	2,358
6950 Cooperative Efforts	31,928	10,000	5,000	10,000	5,000
9501 Allocated G&A Expenditures	131,649	68,630	142,015	141,199	-816
Total General OBMP Expenditures	1,492,913	1,010,603	1,860,795	1,867,337	6,542

CHINO BASIN WATERMASTER SUMMARY BUDGET 2007-2008

	June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
7000 OBMP Implementation Projects	***************************************				
7101 Production Monitoring	74,315	47,189	61,565	116,709	55,144
7102 In-Line Meter Installation/Maintenance	58,116	7,775	64,904	37,791	-27,113
7103 Groundwater Quality Monitoring	81,001	73,296	149,713	162,103	12,390
7104 Groundwater Level Monitoring	132,789	80,830	191,953	212,667	20,714
7105 Recharge Basin Water Quality Monitoring	32,181	1,678	32,247	40,553	8,306
7107 Ground Level Monitoring	542,595	80,413	160,984	The state of the s	264,482
7108 Hydraulic Control Monitoring Program	289,180	99,364	268,258	369,232	100,974
7109 Recharge & Well Monitoring Program	118,328	22,272	146,350	182,827	36,477
7200 OBMP Pgm Element 2 - Comp Recharge	786,392	717,791	1,472,997	1,255,827	-217,170
7300 OBMP Pgm Element 3 & 5 - Water Supply Plan - Desalter	580	325	4,676	159,509	154,833
7400 OBMP Pgm Element 4 - Mgmt Zone Strategies	263,037	88,029	578,762	159,674	-419,088
7500 OBMP Pgm Element 6 & 7 - Coop Efforts/Salt Mgmt	112,150	131,656	310,507	308,533	-1,974
7600 OBMP Pgm Element 8 & 9 Storage Mgmt/Conj Use	7,547	10,928	6,698	92,660	85,962
7700 Inactive Well Protection Program	1,304	0	14,921	4,339	-10,582
7690 Recharge Improvement Debt Payment	399,761	608,415	1,358,000	1,377,552	19,552
9502 Allocated G&A Expenditures	249,152	126,896	266,734	278,441	11,707
Total OBMP Implementation Projects	3,148,429	2,096,856	5,089,269	5,183,883	94,614
Total Expenses	5,425,756	3,663,000	7,722,405	7,867,370	144,965
Net Ordinary Income	46,924	1,659,472	-139,700	0	139,700
Other Income				eri e e	
4210 Approp Pool-Replenishment	6,548,139	369,248	0	0	0
4220 Non-Ag Pool-Replenishment	0	0	0	0	0
4230 Groundwater Recharge Activity	0	0	0	0	0
Total Other Income	6,548,139	369,248	. 0	0	0
Other Expense				The Jesse Sweet and results	
5010 Groundwater Recharge	8,989,022	1,535,520	0	0	0
Total Other Expense	8,989,022	1,535,520	0	0	0
Net Other Income	-2,440,884	-1,166,272	0	0	0
9800 From / (To) Reserves	2,393,960	-493,199	139,700	0	-139,700
Net Income	<u>\$0</u>	\$0	\$0	\$0	\$0

CHINO BASIN WATERMASTER FY 2007/2008

DETAIL BUDGET

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
Ordinary Income	***************************************				
Income					
4000 Cooperative Effort Contributions					
4010 Local Agency Subsidies - Other	\$0	\$0	\$138,000	\$145,500	\$7,500
4013 Local Agency Contr - OBMP	19,551	0	0	0	0
4040 Cooperative Agreement	180,587	0	0	0	0
Total 4000 Mutual Agency Revenue	200,139	0	138,000	145,500	7,500
4110 Appropriative Pool Assessments					
4111 Administrative Assessment	756,678	5,214,166	797,672	629,243	-168,429
4111.2 OBMP Assessment	2,814,398	0	3,628,811	4,121,218	492,407
4112 Ag Pool Reallocation - Administrative	201,097	0	215,009	171,591	-43,418
4113 Ag Pool Reallocation - OBMP	758,572	0	978,127	1,124,274	146,147
4115 Recharge Improvement Revenue	300,000	0	1,608,000	1,377,552	-230,448
4117 P/Y Adjustments & Pool Interest	-1,148	0	0	0	0
Total 4110 Appropriative Pool Assessments	4,829,596	5,214,166	7,227,619	7,423,879	196,259
4120 Non-Agricultural Pool Assessments					
4123 Administrative Assessment	25,559	0	14,522	15,316	794
4124 OBMP Assessment	39,453	0	66,064	101,176	35,112
4127 P/Y Adjustments	1,148	0	0	0	<u>0</u>
Total 4120 Non-Agricultural Pool Assessments	66,160	0	80,586	116,492	35,906
4730 Prorated Interest Income					
4731 Interest - Agricultural Pool	16,957	10,797	12,000	18,500	6,500
4732 Interest - Appropriative Pool	307,788	93,756	120,000	158,000	38,000
4733 Interest - Non-Agricultural Pool	9,462	3,705	4,500	5,000	500
4739 Interest - Education Fund	79	47	0	0	0
Total 4730 Prorated Interest Income	334,285	108,305	136,500	181,500	45,000
4900 Miscellaneous Income	42,500	0	0	0 10 10 10 10 10 10 10 10 10 10 10 10 10 1	0
Total Income	5,472,680	5,322,471	7,582,705	7,867,370	284,665

CHINO BASIN WATERMASTER FY 2007/2008

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	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
Administrative Expenses					
6010 Salary Costs	E44.050	250 450	444.640	474 644	20.004
6011 WM Staff Salaries & Payroll Burden	514,258	350,456 1,323	444,640	474,644 2,600	30,004
6012 Payroll Services 6013 Human Resources Services	2,516	10,096	2,400 0	2,600	200 0
6016 New Employee Search Costs	5,000	0,090	0	0	0
6017 Temporary Services	0,000	0	0	0	0
Subtotal Wages	521,775	361,875	447,040	477,244	30,204
6018 Fringe Benefits	-30,670	-6,248	452,102	497,044	44,942
60199 Payroll Burden Allocated	0	0,0	-452,105	-497,041	-44,936
Total 6010 Salary Costs	491,105	355,627	447,037	477,247	30,210
6020 Office Building Expense					
6021 Office Lease	57,560	26,172	61,000	64,080	3,080
6022 Telephone	11,840	5,773	14,000	10,000	-4,000
6024 Building Repairs & Janitorial	16,172	20,001	16,000	27,500	11,500
6026 Security Services	0	0	1,000	0	-1,000
6027 Other Expense	7,655	0	10,000	0	-10,000
Total 6020 Office Building Expense	93,227	51,946	102,000	101,580	-420
6030 Office Supplies & Equip.					
6031 Office Supplies	20,715	17,509	21,500	46,500	25,000
6038 Other Office Equipment	4,781	273	12,000	0	-12,000
6039 Office Expenses	11,575	2,925	11,500	0	-11,500
6141 Meeting Expenses	2,968	2,040	6,500	4,650	-1,850
Total 6030 Office Supplies & Equip.	40,039	22,746	51,500	51,150	-350
6040 Postage & Printing Costs					
6042 Postage	12,513	8,623	9,500	15,000	5,500
6043 Copy Machine Lease & Maintenance	65,190	35,901	60,000	60,000	0
6044 Postage Meter Lease	1,923	977	2,000	2,000	0
6045 Outside Printing	248	1,160	7,000	6,000	-1,000
Total 6040 Postage & Printing Costs	79,874	46,661	78,500	83,000	4,500

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
6050 Information Services					
6052 Consultants	55,125	37,754	56,500	72,500	16,000
6053 Internet Services	19,787	10,762	20,000	21,000	1,000
6054 Computer Software	-6,844	1,612	11,000	11,000	0
6055 Computer Hardware	19,048	18,436	25,000	27,500	2,500
Total 6050 Information Services	89,452	68,809	112,500	132,000	19,500
6060 WM Special Contract Services					
6061 Contract Services	46,365	34,032	60,000	51,500	-8,500
6062 Audit Services	0	0	6,000	6,000	0
6063 Public Relations Consultant	0	10,421	45,000	40,000	-5,000
6067 General Counsel	2,202	18,722	20,000	20,000	0_
Total 6060 WM Special Contract Services	48,567	63,175	131,000	117,500	-13,500
6080 Insurance Expense				and a state of the state of the	
6085 Business Insurance Package	25,133	15,108	25,000	18,000	-7,000
6086 Position Bond Insurance	0	0	210	210	0
Total 6080 Insurance Expense	25,133	15,108	25,210	18,210	-7,000
6110 Dues and Subscriptions					
6111 Membership Dues	14,891	13,145	16,000	16,000	0
6112 Subscriptions	786	275	750	750	0
Total 6110 Dues and Subscriptions	15,677	13,420	16,750	16,750	0
6150 Field Supplies & Equipment	·	,	·		
6151 Small Tools & Equipment	95	410	2,000	1,500	-500
6154 Uniforms	909	456	2,000	1,000	-1,000
Total 6150 Field Supplies & Equipment	1,003	867	4,000	2,500	-1,500
6170 Vehicle Maintenance Costs					
6170 Travel & Transportation	0	3,951	0	4,000	4,000
6171 Vehicle Allowance	6,025	3,900	6,000	8,400	2,400
6173 Mileage Reimbursements	1,140	719	1,350	1,400	50
6175 Vehicle Fuel	2,873	1,079	3,500	3,200	-300
6177 Vehicle Repairs & Maintenance	10,262	3,827	8,500	8,000	-500
Total 6170 Travel & Transportation	20,299	13,477	19,350	25,000	5,650

CHINO BASIN WATERMASTER FY 2007/2008

DETAIL BUDGET

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
6190 Conferences & Seminars					
6191 Conferences & Seminars	16,638	18,090	20,000	20,000	0
6192 Training & Continuing Education	608	1,285	2,500	2,500	ŏ
Total 6190 Conferences & Seminars	17,245	19,375	22,500	22,500	0
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6200 Advisory Committee Expenses					
6201 WM Staff Salaries	13,370	6,500	14,368	16,431	2,063
6212 Meeting Expense	594	1,105	800	2,500	1,700
Total 6200 Advisory Committee Expenses	13,964	7,605	15,168	18,931	3,763
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6300 Watermaster Board Expenses					
6301 WM Staff Salaries	16,649	7,354	15,655	19,914	4,259
6311 Board Member Compensation	20,125	8,250	18,500	18,500	0
6312 Meeting Expense	5,711	1,560	2,500	3,000	500
6313 Board Members' Expenses	258	0	300	300	0
Total 6300 WM Board Expenses	42,743	17,164	36,955	41,714	4,759
6500 Education Fund Expenditures	375	375	375	375	0
8300 Appropriative Pool Administration					
8301 WM Staff Salaries	19,815	10,479	15,168	23,251	8,083
8312 Meeting Expenses	200	109	750	750	0
Total 8300 Appropriative Pool Administration	20,015	10,588	15,918	24,001	8,083
8400 Agricultural Pool Administration					
8401 WM Staff	17,029	8,663	15,333	20,604	5,271
8411 Compensation	1,950	825	1,500	1,600	100
8412 Meeting Expenses	49	0	300	300	0
8456 IEUA RTS Meter Charge	1,904	637	1,500	1,500	0
8467 Ag-Pool Legal Service	92,796	21,976	60,000	55,000	-5,000
8467.1 Frank B & Associates	5,905	3,083	5,000	5,000	0
8470 Ag Pool Meeting Special Compensation	11,050	5 <u>,</u> 550	12,000	12,000	0
Total 8400 Agricultural Pool Admin	130,684	40,734	95,633	96,004	371

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
8500 Non-Agricultural Pool Administration					
8501 WM Staff	3,924	3,282	6,494	7,128	634
8512 Meeting Expense	175	109	200	200	0
Total 8500 Non-Agricultural Pool Admin	4,100	3,391	6,694	7,328	634
9400 Depreciation Expense	31,714	0	0	0	0
9500 Allocated G&A Expenditures	-380,801	-195,527	-408,749	-419,640	-10,891
Total Administrative Expenses	784,415	555,540	772,341	816,150	43,809
General OBMP Expenses				and some of the some	
6900 Optimum Basin Mgmt Program					
6901 OBMP - Staff	153,080	79,803	223,370	234,138	10,768
6906 OBMP - Engineering	315,197	291,698	285,820	395,000	109,180
6906.4 OBMP - CEQA	0	0	590,800	452,000	-138,800
6906.7 OBMP - DataX	137,204	26,659	70,450	10,000	-60,450
6906.8 OBMP - Reports	0	0	73,340	140,000	66,660
6907 OBMP - Legal					
6907.1 Ellison & Schneider	112,217	95,333	50,000	60,000	10,000
6907.2 Ludorff & Scalmanini	37,990	66,857	15,000	20,000	5,000
6907.3 WM Legal Counsel	562,449	342,396	350,000	350,000	0
6909 OBMP - Other Expense	11,200	29,227	55,000	55,000	0
Total 6900 OBMP	1,329,336	931,973	1,713,780	1,716,138	2,358
Total 6950 Cooperative Efforts	31,928	10,000	5,000	10,000	5,000
9501 Allocated G&A Expenditures	131,649	68,630	142,015	141,199	-816
Total General OBMP Expenses	1,492,913	1,010,603	1,860,795	1,867,337	6,542

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
:	Actual	Actual	Duuget	Duuget	Fioposeu
7000 OBMP Implementation Projects					
7100 OBMP Pgm Element 1 - Comp Monitoring Program					
7101 Production Monitoring					
7101.1 Production Monitoring - WM Staff	36,795	21,491	32,175	64,479	32,304
7101.3 Production Monitoring - Engineering Services	36,771	25,323	28,640	51,480	22,840
7101.4 Production Monitoring - Computer Services	750	375	750	750	0
Total 7101 Production Monitoring	74,315	47,189	61,565	116,709	55,144
7102 In-Line Meter Installation/Maintenance					
7102.1 In-Line Meter - WM Staff	5,381	442	12,154	2,541	-9,613
7102.4 In-Line Meter - Contract Services	150	0	7,500	0	-7,500
7102.5 In-Line Meter - Maintenance & Repair	4,104	1,230	15,000	4,000	-11,000
7102.6 In-Line Meter - Supplies	0	63	250	0	-250
7102.7 In-Line Meter - In-Line Meters	23,527	1,570	7,500	5,000	-2,500
7102.8 In-Line Meter - Calibration & Testing	24,954	4,470	22,500	26,250	3,750
Total 7102 In-Line Meter Installation/Maintenance	58,116	7,775	64,904	37,791	-27,113
7103 Groundwater Quality Monitoring				au un Perintera	
7103.1 Grdwtr Quality - WM Staff	24,828	23,746	66,403	74,600	8,197
7103.3 Grdwtr Quality - Engineering Services	32,387	49,172	60,560	70,577	10,017
7103.4 Grdwtr Quality - Contract Services	13,893	0	0	0	0
7103.5 Grdwtr Quality - Laboratory Services	9,059	0	20,000	14,177	-5,824
7103.6 Grdwtr Quality - Supplies	85	3	2,000	2,000	0
7103.7 Grdwtr Quality - Computer Services	750	375	750	750	0_
Total 7103 Groundwater Quality Monitoring	81,001	73,296	149,713	162,103	12,390
7104 Groundwater Level Monitoring					
7104.1 Grdwtr Level - WM Staff	75,601	34,260	81,383	87,137	5,754
7104.3 Grdwtr Level - Engineering Services	32,034	44,331	84,570	103,730	19,160
7104.4 Grdwtr Level - Contract Services	0	1,567	10,000	11,500	1,500
7104.6 Grdwtr Level - Supplies	2,417	671	2,000	2,500	500
7104.7 Grdwtr Level - Capital Equipment	22,737	0	14,000	7,800	-6,200
Total 7104 Groundwater Level Monitoring	132,789	80,830	191,953	212,667	20,714

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
7105 Recharge Basin Water Quality Monitoring			00.00.400		
7105.1 Recharge Basin Water Quality - WM Staff	5,071	1,678	30,747	36,053	5,306
7105.3 Recharge Basin Water Quality - Engineering Services	6,093	0	0	0	0
7105.4 Recharge Basin Water Quality - Laboratory Services	20,781	0	0	3,500	3,500
7105.6 Recharge Basin Water Quality - Supplies	236	0	1,500	1,000	-500
Total 7105 Recharge Basin Water Quality Monitoring	32,181	1,678	32,247	40,553	8,306
7107 Ground Level Monitoring					
7107.1 Ground Level - WM Staff	4,098	2,270	1,044	3,173	2,129
7107.1 Ground Level - Will Claim 7107.2 Ground Level - Engineering Services	129,652	30,643	46,740	152,093	105,353
7107.3 Ground Level - Synthetic Aperture Radar	25,000	12,500	30,000	27,000	-3,000
7107.5 Ground Level - Laboratory Services	20,000	0	00,000	1,100	1,100
7107.6 Ground Level - Contract Services	81,631	35,000	83,200	242,100	158,900
7107.7 Ground Level - Piezometer at Ayala Park	302,213	00,000	00,200	2-12,100	00,000
Total 7107 Ground Level Monitoring	542,595	80,413	160,984	425,466	264,482
7108 Hydraulic Control Monitoring				gather is the	
7108.1 Hydraulic Control Monitoring - WM Staff	2,276	353	2,088	13,545	11,457
7108.2 Hydraulic Control Monitoring - Temporary Services	20,964	16,427	_,,,,	0	0
7108.3 Hydraulic Control Monitoring - Engineering Services	173,551	82,584	162,970	215,787	52,817
7108.4 Hydraulic Control Monitoring - Laboratory Services	41,302	0	88,200	97,020	8,820
7108.5 Hydraulic Control Monitoring - Construction	0	0	0	0	0
7108.9 Hydraulic Control Monitoring - Contract Services	51,087	0	15,000	42,880	27,880
Total 7108 Hydraulic Control Monitoring	289,180	99,364	268,258	369,232	100,974
7109 Recharge & Well Monitoring					
7109.3 Recharge & Well Monitoring - Engineering Services	70,181	22,272	44,850	71,177	26,327
7109.4 Recharge & Well Monitoring - Laboratory Services	48,146	0	101,500	111,650	10,150
Total 7109 Recharge & Well Monitoring	118,328	22,272	146,350	182,827	36,477

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
7200 OBMP Pgm Element 2 - Comp Recharge					
7200 Obin' Fight Element 2 - Comp Recharge 7201 Comp Recharge - WM Staff	119,569	56,565	159,727	128,327	-31,400
7201 Comp Recharge - VWW Starr 7202 Comp Recharge - Engineering Services	42,595	15,424	40,270	14,340	-25,930
7202.1 Comp Recharge - Recharge Master Plan	78,651	0,424	40,270	317,660	317,660
7203 Comp Recharge - Contract Services	26,432	10,214	20,000	28,000	8,000
7203 Comp Recharge - Contract Gervices 7204 Comp Recharge - Supplies	5,798	2,406	10,000	5,000	-5,000
7204 Comp Recharge - Supplies 7206 Comp Recharge - Basin Program O&M	510,000	616,505	1,233,000	760,000	-473,000
7200 Comp Recharge - Basin Program Com 7207 Comp Recharge - Legal	3,348	010,309	10,000	2,500	-7,500
7207 Comp Recharge - Legal 7208 Hansen Aggregate Damages	0,040	16,677	10,000	2,500	0
Total 7200 Comprehensive Recharge	786,392	717,791	1,472,997	1,255,827	-217,170
•	,	717,791	1,472,997		-217,170
7300 OBMP Pgm Element 3 & 5 - Water Supply Plan - Desalte 7301 OBMP - WM Staff	580	325	4,676	23,909	19,233
	0	325 0	4,070	135,600	135,600
7303 OBMP - Engineering Services Total 7300 OBMP Elements 3 & 5 Water Supply Plan	580	325	4,676	159,509	154,833
TOTAL 7300 ODING Clements 3 & 5 Water Supply Flam	380	323	4,070	109,009	104,000
7400 OBMP Pgm Element 4 - Mgmt Zone Strategies					
7401 OBMP - WM Staff	5,594	2,363	13,762	11,667	-2,095
7402 OBMP - Engineering Services	243,166	70,559	169,000	147,457	-21,543
7403 OBMP - Contract Services	1,589	14,845	396,000	0	-396,000
7404 OBMP - Supplies	2,751	44	0	100	100
7405 OBMP - Other Expenses	9,937	217	0	450	450
Total 7400 OBMP Element 4 - Mgmt Zone Strategies	263,037	88,029	578,762	159,674	-419,088
7500 OBMP Pgm Element 6 & 7 - Coop Efforts/Salt Mgmt					
7501 OBMP - WM Staff	2,906	0	3,507	3,783	276
7502 OBMP - Engineering Services	100,424	117,280	307,000	269,750	-37,250
7503 OBMP - Contract Services	8,820	0	0	0	0.,200
7506 OBMP - CO-OP Legal	0,020	14,376	Ö	35,000	35,000
Total 7500 OBMP Element 6 & 7 - Coop Efforts/Salt Mgmt	112,150	131,656	310,507	308,533	-1,974

	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
7600 OBMP Pgm Element 8 & 9 Storage Mgmt/Conj Use				•	
7601 OBMP - WM Staff	7,547	4,060	6,698	9,660	2,962
7602 OBMP - Engineering Services	0	0	0	62,500	62,500
7603 OBMP - Contract Services	0	6,868	0	20,000	20,000
7605 OBMP - Other Expenses	0	0	0	500	500
Total 7600 OBMP Element 8 & 9 Storage Mgmt/Conj Use	7,547	10,928	6,698	92,660	85,962
7700 Inactive Well Protection Program					
7701 Inactive Well Protection Program - WM Staff	0	0	5,171	2,839	-2,332
7702 Inactive Well Protection Program - Engineering Services	0	0	1,000	0	-1,000
7703 Inactive Well Protection Program - Contract Services	1,304	0	8,750	1,500	-7,250
Total 7700 Inactive Well Protection Program	1,304	. 0	14,921	4,339	-10,582
7690 Recharge Improvement Debt Payment	399,761	608,415	1,358,000	1,377,552	19,552
9502 Allocated G&A Expenditures	249,152	126,896	266,734	278,441	11,707
Total OBMP Implementation Projects	3,148,429	2,096,856	5,089,269	5,183,883	94,614
Total General OBMP & Implementation Projects	4,641,341	3,107,459	6,950,064	7,051,220	101,156
Total Expenses	5,425,756	3,663,000	7,722,405	7,867,370	144,965
Net Ordinary Income	46,924	1,659,472	-139,700	0	139,700

Other Income	FY 05-06 June Actual	FY 06-07 December Actual	FY 06-07 "Amended" Budget	FY 07-08 Proposed Budget	Current vs. Proposed
Other Income					
Water Replenishment Assessments 4210 Approp Pool-Replenishment					
4211 15% Gross Assessments	891,531	0	0	the contract of the contract o	0
4212 85% Net Assessments	5,052,010	0	0	0	0
4213 100% Net Assessments	235,349	0	0	and the second second second second	0
4214 Prior Year Adjustment	369,248	369,248	0		0
Total 4210 Approp Pool-Replenishment	6,548,139	369,248	0	· 10	0
4220 Non-Ag Pool-Replenishment					
4223 Net Replenishment	0	0	0		0
Total 4220 Non-Ag Pool-Replenishment	0	0	0	0	0
4230 Groundwater Recharge Activity			_		_
4230 Groundwater Recharge	0	0	0	0	0
4231 MZ1 Assigned Water Sales	<u> </u>	0	0	0	0
Total 4230 Groundwater Recharge Activity	0	0	0	0	0
Total Other Income	6,548,139	369,248	0	0	0
Other Expense					
5010 Groundwater Recharge					
5011 Replenishment Water	8,619,003	1,290,960	0	0	0
5012.4 MZ1 Interim Imported Water Purchase	0	0	0	0	0
5014 Vector Control	2,860	0	0	0	0
5015 OC-59 Use Fees	41,107	26,142	0	0	0
5015.1 OC-59 Use Fees - Other	0	6,175	0	0	0
5016.1 CBWCD Basin Maintenance	0	0	0	0	0
5017 IEUA Surcharges	326,052	212,243	0	0	0
Total 5010 Groundwater Recharge	8,989,022	1,535,520	0	0	0
Total Other Expense	8,989,022	1,535,520	0	0	0
Net Other Income	-2,440,884	-1,166,272	0	0	0
(To) / From Reserves	2,393,960	-493,199	139,700	0	-139,700
Net Income	\$0	\$0	\$0	\$0	\$0

Budget Line Number

Number Comments

ring the Dry Year Yield Program.
a per acre-foot basis levied based on the
acre-foot basis based on the prior year's
fe yield (82,800 acre-feet) would be hare of Administrative and Special Project
s, the Agricultural Pool costs charged
I Pool based on the prior year's production.
s based on the prior year's production.
several years ago.
processing.
i .
ervice.

Budget Line Number

Number Comments

6040 PC	STAGE & PRINTING COSTS	
6042	Postage	Postage reflected here covers the cost of mailing or shipping all meeting notices and agendas; correspondence; Annual Reports; outgoing bills and payments, etc. Charges include Fedex and United Parcel Service costs as well as postage.
6043	Copy Machine Lease	This line covers the cost of leasing copy machines as well as the costs for copies exceeding the minimum number per month/year as stipulated in the lease agreements.
6044	Postage Meter Lease	Postage meter costs includes the annual lease fees, quarterly reset fees and postage meter ink cartridge replacements.
6045	Printing	Printing costs covered here are those done by outside printers and include the Annual Report, blueprints, special area street maps, color prints, emergency printing when copiers are down for repairs, etc. Color brochures and annual financial statements will be printed.
6050 WA	ATERMASTER INFORMATION SERVICES	
6052	Computer Consultant Support Services	Watermaster uses consultants to maintain its computer network & workstations as well as to develop & maintain databases.
6053	Internet Services	Website maintenance costs & T-1 internet connection.
6054	Computer Software	Costs include new software, software upgrades, textbooks, manuals, etc.
6055	Computer Hardware	Costs include new and upgraded computer hardware such as workstations, servers, printers, backup power supplies, etc.
6057	Computer Maintenance	Computer maintenance includes parts for breakdowns and routine maintenance.
6060 WA	ATERMASTER SPECIAL CONTRACT SERVICES	
6061	Other Contract Services	Watermaster retains consultants to develop and implement strategic plans and develop brochures and the Annual Report.
6062	Audit Services	This line item budgets funds to pay for the required annual financial statement audit.
6063	Public Relations Consultant	Watermaster retains outside consultants on a per contract basis as our Public Relations Consultant, to keep us up to date regarding relevant legislative issues.
6067	Legal Services - General Counsel	Watermaster's general counsel expenses related to personnel and non-project specific matters.
6080 INS	SURANCES	
6085	Business Insurance Package	All insurance policies are now included under Business Insurance Package, including auto & general liability.
6086	Position Bond Insurance	Insures key positions for risk of misappropriation and/or fraud.
6110 DU	ES & SUBSCRIPTIONS	
6111	Membership Dues	Watermaster memberships include: American Water Works Assoc Research Foundation, Association of California Water Agencies, Association of Ground Water Agencies.
6112	Subscriptions	Watermaster subscribes to the periodicals and trade journals.
6150 FIE	LD SUPPLIES & EQUIPMENT	
6151	Small Tools & Equipment	Small tools include: any tool which might be required while work in the field.
6154	Uniforms & Safety Shoes	T-shirts, hats & jackets are provided to staff with Watermaster's logo to wear while in the field and while representing Watermaster. This line item also includes work boots for field staff.
	AVEL & TRANSPORTATION	
6170 6171	Travel & Transportation Vehicle Allowances	Travel & Transportation costs related to Watermaster business, not related to conferences & seminars. Employment agreement allows the Chief Executive Officer a vehicle allowance of \$650 per month.
6173	Mileage Reimbursements	Reimbursements paid to Watermaster employees' for use of personal vehicles for Watermaster business at the federally approved rate per mile.
6175	Vehicle Fuel	Fuel expenses for Watermaster owned vehicles.
6177	Vehicle Repairs	Covers repairs & maintenance to Watermaster's vehicles.
6179	Vehicle Purchase	This item includes purchases of additional vehicles.

Budget

Line

Number Comments

6190 CC	ONFERENCES & SEMINARS	
6191	Conferences & Seminars	Staff attends conferences for information, training, or making presentations regarding the Chino Basin Watermaster activities.
6192	Training & Continuing Education	Attendance at training & continuing education for staff.
6200 AD	VISORY COMMITTEE	
6201	WM Staff Salaries	Salary and burden costs of WM staff in attending and preparing for Advisory Committee meetings.
6212	Meeting Expenses	Advisory Committee meetings are normally scheduled to cover the lunch hour so that members are absent from their normal jobs the least amount of time possible. To accommodate the members, a luncheon or refreshments are served and those costs are reflected here.
6300 WA	ATERMASTER BOARD EXPENSES	
6301	WM Staff Salaries	Salary and burden costs of WM staff in preparing for and attending Watermaster Board Meetings.
6311	Member Compensation	Board Members are entitled to, but may waive, compensation for each day of service. Those who have not waived, receive \$125 per day served at various meetings including Board meetings, Committee meetings and other water agency meetings, including conference calls.
6312	Meeting Expenses	Board and Committee meetings may be scheduled to cover the lunch hour so that attendees are absent from their normal jobs the least amount of time possible. If this occurs, a luncheon or refreshments are served and those costs are reflected here.
6313	Board Member's Expenses	Board Members are entitled to receive reimbursement for expenses incurred on behalf of Watermaster. Upon request, mileage is reimbursed to any Board Member using a personal vehicle on Watermaster business.
6500 ED	UCATION FUND EXPENDITURES	This account disburses funds from the educational account as directed.
8300 AP	PROPRIATIVE POOL ADMINISTRATION AND SPI	ECIAL PROJECTS
8301	WM Staff Salaries	Salary and burden costs of WM staff in attending and preparing for Pool Meetings, and any other Appropriative Pool administrative activity.
8312	Meeting Expenses	This item covers meeting expenses, including the cost of refreshments.
8400 AG	RICULTURAL POOL ADMINISTRATION AND SPE	CIAL STUDIES
8401	WM Staff Salaries	Salary and burden costs of WM staff in attending and preparing for Pool Meetings, and any other Agricultural Pool administrative activity.
8411	Compensation - AG Pool Members	AG Pool Members are reimbursed \$25 for each Pool, Committee or Board Meeting attended. Ag Pool voted to increase reimbursement to \$125 per meeting with the extra \$100 to be paid out of Ag Pool accumulated interest. This additional \$100 is shown under account #8470.
8412	Meeting Expenses	This item covers meeting expenses, including the cost of refreshments.
8456	IEUA RTS Meter Charge	Inland Empire Utilities Agency implemented a 'readiness to serve' charge against Watermaster for future provision of service to the land in the Agricultural preserve.
8467	Agri-Pool Legal Services	The Agricultural Pool retains its own legal council to represent them in all Watermaster matters.
8467.1	Frank B & Associates	The Agricultural Pool has contracted with a water management consultant to assist them in following Watermaster activities important to the Agricultural Pool.
8470	Ag Pool Meeting Special Compensation	See account #8411 for details of this line item.
8500 NO	N-AGRICULTURAL POOL ADMINISTRATION AND	DISPECIAL PROJECTS
8501	WM Staff Salaries	Salary and burden costs of WM staff in attending and preparing for Pool Meetings and any other Non-Agricultural Pool administrative activity.
8512	Meeting Expense	This item covers meeting expenses, including the cost of refreshments.
9500	ALLOCATED G&A EXPENDITURES	Administrative Overhead is allocated to OBMP & Project jobs as a percentage of total Watermaster salaries.
6900 OP	TIMUM BASIN MANAGEMENT PROGRAM	
6900	OPTIMUM BASIN MANAGEMENT PROGRAM - GENERAL ENGINEERING	This work includes general engineering services requested by Watermaster to support implementation of the OBMP. The current budget request includes general, non-project specific as well as ad hoc requests for services and data requests promoting the ongoing efforts to implement the OBMP. Items include CEQA work as required for the Peace II process including basic CEQA processing, recalibrating the groundwater model, preparing documentation, and peer review and forecasting; Dr. Sunding's Microeconomic Study as part of the Peace II process; the design, modification, and maintenance of the DataX program (half of the total expense for this project is hudgeted as the other half will be paid by IELIA); and all aspects of preparing reports as required by the OBMP, including the State of the Basin Report bi-annually.

budgeted, as the other half will be paid by IEUA); and all aspects of preparing reports as required by the OBMP, including the State of the Basin Report bi-annually.

Budget Line

Number Comments

6950 CC	OOPERATIVE EFFORTS	On an ad hoc basis, Watermaster and other agencies agree to share the costs of various projects that will benefit both parties.
6953	TDS/Nitrogen Study - SAWPA	This is an on-going study managed through SAWPA with many contributors and participants. The amount budgeted is one-half the previous Watermaster commitment as was budgeted for Phase 2B. It is to finalize the Basin Plan Update with the RWQCB.
6956	CBWCD-Turner Basin Development	This represents funds expended for development within the Turner Basin.
6959	Public Awareness Campaign/Legislative Updates	This is a project that began as a result of the State of California's electric supply problems. It has subsequently evolved to include public awareness campaigns, along with updates regarding legislative activities.
9501 7000 OF	ALLOCATED G&A EXPENDITURES PTIMUM BASIN MANAGEMENT PROGRAM IMPL	Administrative Overhead is allocated to OBMP & Project jobs as a percentage of total Watermaster salaries. EMENTATION PROJECTS
7101	PRODUCTION MONITORING	Watermaster staff collects and processes production information for the approximately 670 wells within the Basin, including approximately 220 Appropriator wells and approximately 450 private wells. Consultant staff reads the meters for the private wells, while the Appropriators report their meter readings to Watermaster. The data are inputted into a production database that is updated quarterly, and that is used at the end of the fiscal year to provide essential data for the Assessment Package. Computer services are for the subscription for parcel lot information (split 50/50 with 7103—Groundwater Quality Monitoring).
7102	IN-LINE METER INSTALLATION	Approximately 350 in-line flow meters are now installed on the previously unmetered private wells. Approximately 150 meters must be calibrated each year and other maintenance and repairs are required. Each calibration is expected to cost \$175. Eight more meters are expected to be installed this fiscal year, as these wells are expected to remain for at least another 12 months.
7103	GROUNDWATER QUALITY MONITORING	Pursuant to the OBMP & Peace Agreement, Program Element 1 includes the development and implementation of a comprehensive groundwater quality monitoring program. Previously, Watermaster annually collected water quality data from approximately 200 private wells and obtained other water quality data from other cooperators so that approximately one-third of the active wells were sampled every third year. Other cooperators include members of the appropriative and overlying non-agricultural pools, the Regional Water Quality Control Board, the Department of Toxic Substances Control, the United States Geological Survey, the Orange County Water District and others. The key well monitoring program has now been implemented. Approximately 115 wells are included within the water quality key well program, with approximately 60 wells being sampled and analyzed each year. This monitoring activity is a requirement for the Chino Basin to receive TDS and Nitrogen objectives based on maximum beneficial use. The ad hoc Water Quality Committee oversees the surface water and groundwater quality programs to ensure that necessary data are collected to effectively manage the Basin.
		Required supplies for this line item include sampling equipment such as piping and valving.
		Computer services are for the subscription for parcel lot information (split 50/50 with 7101—Production Monitoring).
7104	GROUNDWATER LEVEL MONITORING PROJECT	Pursuant to the OBMP & Peace Agreement, Program Element 1 includes the development and implementation of a comprehensive groundwater-level monitoring program. Previously, Watermaster staff measured all the private wells in the agricultural area that could be measured - once in the fall and once in the spring. Groundwater level data was also obtained from cooperators for other wells. Cooperators include members of the appropriative and overlying non-agricultural pools, Regional Water Quality Control Board (RWQCB), Department of Toxic Substances Control (DTSC), United States Geological Survey, Orange County Water District, and others. The key well monitoring program has now been implemented. Desalter/HCMP wells are now measured monthly and an additional approximately 380 are now measured semi-annually. Contract services for this item include the construction of aluminum covers for transducers not otherwise enclosed in structures and ground-level surveys of well reference points.
		Required supplies for this line item include sounder replacement lines, rubber gloves, distilled water, and fittings for installing transducers.
		Capital equipment for this line item include transducers and transducer download cables.
7105	BASIN WATER QUALITY MONITORING	Pursuant to the OBMP & Peace Agreement, Program Element 1 also includes the surface water quality monitoring program. Work in this line item includes measuring water quality at recharge and flood retention basins within the Chino Basin. This was typically done during the rainy season only; approximately 3-4 samplings per basin per year. However, with the start of more recycled water and imported water recharge, sampling is expected to increase significantly. Flow and water quality data will also be collected from cooperators including IEUA, WR, JCSD, Cities of Corona and Riverside, Regional Water Quality Control Board, United States Geological Survey, Orange County Water District and others. This information is necessary to determine the quality of stormwater recharge, which is subsequently used to estimate salt offsets for recycled and imported water recharge. This monitoring activity is a requirement for the Chino Basin to receive TDS and Nitrogen objectives based on maximum beneficial use. Required supplies for this line item include rubber gloves, sample bags, tools, and field lab equipment.

Pursuant to the OBMP & Peace Agreement, Program Element 1 also includes the development and implementation of a ground level is interested in determining how much, if any, subsidence has occurred in the Basin and in monitoring the effectiveness of the OBMP collected from a network of ground elevelations (surveys), from a multi-piezometer and from a dual bordence than considered in the Basin and in monitoring the effectiveness of the OBMP collected from a network of ground elevelations (surveys), from a multi-piezometer and from a dual bordence extensives), from a multi-piezometer and from a dual bordence extensives of ground elevels in the Basin and in monitoring the effectiveness of the OBMP program associated with the MZ1 interim management plan. A web page for real-time water level reading at the PA-7 Piezometer (Ayala Park) will be implemented, which is a requirement of the A new Central MZ1 piezometer is also planned; as well as is an extensive ground-level survey to determine reference points for seve As part of the Basin Plan, a monitoring plan to evaluate the state of hydraulic control in the southern end of the basin has been devel to maximize the safe yield of the basin. Watermaster, COWD and the Regional Board have developed a monitoring but the safe yield of the basin with the management plan to evaluate the state of hydraulic control in the southern end of the basin has been devel to maximize the safe yield of the basin. Watermaster, OCWD and the Regional Board have developed a monitoring to maximize the safe yield of the basin with semantic control in the southern end of the basin has been devel to maximize the safe vide of the basin with the management plan to evaluate the state of hydraulic control in the southern end of the basin has been devel to maximize the safe vide of the basin with the safe plan the vide of the basin water and recharge. Samples are collected from five stations along the SAR to make the surface water quality monitoring wells are also collected from five stations along t	
is interested in determining how much, if any, subsidence has occurred in the Basin and in monitoring the effectiveness of the OBMP collected from a network of ground elevation stations (surveys), from a multi-piezometer and from a dual borehole extensometer in the Management Zone 1). Satelitile imagery (InSAR) also will be collected and analyzed for subsidence. Watermaster is implementing the program associated with the MZ1 interim management plan. A web page for real-time water level reading at the PA-7 Piezometer (Ayala Park) will be implemented, which is a requirement of the latence A new Central MZ1 piezometer is also planned; as well as is an extensive ground-level survey to determine reference points for sever to maximize the safe yield of the basin. Watermaster, OCWD and the Regional Board have developed a monitoring plan to assess the formation to Watermaster to manage future production and recharge. Samples are collected from seven stations along the SAR end of Nitrogen objectives based on maximum beneficial use. Two new nested monitoring wells are also planned, that will be located near the OIA VOC plume and near the former IEUA Co-Comp. PROGRAM RECHARGE AND WELL MONITORING PROGRAM ELEMENT 2 COMPREHENSIVE RECHARGE PROGRAM COMPREHENSIVE RECHARGE PROGRAM Watermaster and IEUA will continue to improve the new recharge facilities by enhancing the SCADA system, hardening and heighter installing ground water monitoring wells and lysimeters, adding reclaimed water tumouts, and conducting new basin feasibility studies development and revision of the Recharge Master Plan. OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER Versuant to the OBMP & Peace Agreement, Watermaster assisted in the formation of the Chino Basin Desalter Authority (CDA) to expendence the constr	
As part of the Basin Plan, a monitoring plan to evaluate the state of hydraulic control in the southern end of the basin has been devel to maximize the safe yield of the basin. Watermaster, OCWD and the Regional Board have developed a monitoring plan to assess the information to Watermaster to manage future production and recharge. Samples are collected from seven stations along the SAR end Nitrogen objectives based on maximum beneficial use. Two new nested monitoring wells are also planned, that will be located near the OIA VOC plume and near the former IEUA Co-Comp. Persuant to the OBMP & Peace Agreement, Program Element 1 also includes the surface water quality monitoring program. Work in the collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for and Nitrogen objectives based on maximum beneficial use. Reports prepared under this line item include Quarterly and Annual Reports of the Recharge PROGRAM. OBMP PROGRAM ELEMENT 2 COMPREHENSIVE RECHARGE PROGRAM Watermaster and IEUA will continue to improve the new recharge facilities by enhancing the SCADA system, hardening and heighter installing ground water monitoring wells and lysimeters, adding reclaimed water tumouts, and conducting new basin feasibility studies development and revision of the Recharge Master Plan. OBMP PROGRAM ELEMENTS 3 & 5 – WATER SUPPLY PLAN - DESALTER Pursuant to the OBMP & Peace Agreement, Watermaster assisted in the formation of the Chino Basin Desalter Authority (CDA) to exponsive the construct Chino II Desalter. The work in this line item includes engineering services for the technical review of non-Watermaster construct Chino III Desalter.	in minimizing it. Data will be the subsidence-prone area (mainly these efforts as part of the monitoring
to maximize the safe yield of the basin. Watermaster, OCWD and the Regional Board have developed a monitoring plan to assess the information to Watermaster to manage future production and recharge. Samples are collected from seven stations along the SAR entirements and Nitrogen objectives based on maximum beneficial use. Two new nested monitoring wells are also planned, that will be located near the OIA VOC plume and near the former IEUA Co-Comp PROGRAM Pursuant to the OBMP & Peace Agreement, Program Element 1 also includes the surface water quality monitoring program. Work in water quality at recharge and flood retention basins within the Chino Basin. Lysimeter samples will be collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for and Nitrogen objectives based on maximum beneficial use. Reports prepared under this line item include Quarterly and Annual Reports of the Comprehensive Recharge PROGRAM OBMP PROGRAM ELEMENT 2 COMPREHENSIVE RECHARGE PROGRAM OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER Taging or an analyses. Stream flow measurements are also collected from five stations along the SAR. This monitoring plan to assess the information and recharge. Samples are collected from seven stations along the SAR enables of collected from five stations along the SAR. This monitoring activity is a requirement for an expression of the Chino Basin. Lysimeter samples will be collected and analyzed at recycled water recharge basins. This monitoring program. Work in monitoring wells are also planned; the Surface water quality monitoring program. Work in the Chino Basin. Lysimeter samples will be collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for an objectives based on maximum beneficial use. Reports prepared under this line item includes water recharge basins. This monitoring program. Work in the Chino Basin Lesanch program. Work in the Ch	ral wells near the piezometer.
Pursuant to the OBMP & Peace Agreement, Program Element 1 also includes the surface water quality monitoring program. Work in water quality at recharge and flood retention basins within the Chino Basin. Lysimeter samples will be collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for and Nitrogen objectives based on maximum beneficial use. Reports prepared under this line item include Quarterly and Annual Reports. 7200 OBMP PROGRAM ELEMENT 2 COMPREHENSIVE RECHARGE PROGRAM Watermaster and IEUA will continue to improve the new recharge facilities by enhancing the SCADA system, hardening and heighter installing ground water monitoring wells and lysimeters, adding reclaimed water turnouts, and conducting new basin feasibility studies development and revision of the Recharge Master Plan. 7300 OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER Pursuant to the OBMP & Peace Agreement, Watermaster assisted in the formation of the Chino Basin Desalter Authority (CDA) to expect the construct Chino II Desalter. The work in this line item includes engineering services for the technical review of non-Watermaster construct Chino III Desalter.	ne state of hydraulic control to provide very-other-week for water quality or the Chino Basin to receive TDS
water quality at recharge and flood retention basins within the Chino Basin. Lysimeter samples will be collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for and Nitrogen objectives based on maximum beneficial use. Reports prepared under this line item include Quarterly and Annual Reports. 7200 OBMP PROGRAM ELEMENT 2 COMPREHENSIVE RECHARGE PROGRAM COMPREHENSIVE RECHARGE PROGRAM OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER water quality at recharge and flood retention basins within the Chino Basin. Lysimeter samples will be collected and analyzed at recy monitoring well samples will be collected and analyzed at recycled water recharge basins. This monitoring activity is a requirement for and Nitrogen objectives based on maximum beneficial use. Reports. Watermaster and IEUA will continue to improve the new recharge facilities by enhancing the SCADA system, hardening and heighter installing ground water monitoring wells and lysimeters, adding reclaimed water turnouts, and conducting new basin feasibility studies development and revision of the Recharge Master Plan. 7300 OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER Watermaster assisted in the formation of the Chino Basin Desalter Authority (CDA) to expect the program of the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect the program of the Chino Basin Desalter Authority (CDA) to expect t	oster Facility.
COMPREHENSIVE RECHARGE PROGRAM installing ground water monitoring wells and lysimeters, adding reclaimed water tumouts, and conducting new basin feasibility studies development and revision of the Recharge Master Plan. 7300 OBMP PROGRAM ELEMENTS 3 & 5 - WATER SUPPLY PLAN - DESALTER Pursuant to the OBMP & Peace Agreement, Watermaster assisted in the formation of the Chino Basin Desalter Authority (CDA) to expect the supply PLAN - DESALTER Construct Chino II Desalter. The work in this line item includes engineering services for the technical review of non-Watermaster construct.	cled water recharge basins. Also, ir the Chino Basin to receive TDS
SUPPLY PLAN - DESALTER construct Chino II Desalter. The work in this line item includes engineering services for the technical review of non-Watermaster cons	
	sultant work products for consistency
7400 OBMP PROGRAM ELEMENT 4 - Pursuant to the OBMP & Peace Agreement, Watermaster has begun the process of developing management plans for MZ1 & MZ3. MANAGEMENT ZONE MANAGEMENT STRATEGIES Pursuant to the OBMP & Peace Agreement, Watermaster has begun the process of developing management plans for MZ1 & MZ3. area in MZ1 agreed to an MZ1 Interim Management Plan. Watermaster will be collecting and reporting data gathered from the piezon process of developing management plans for MZ1 & MZ3. The process of developing management plans for MZ1 & MZ3. Area in MZ1 agreed to an MZ1 Interim Management Plan. Watermaster will be collecting and reporting data gathered from the piezon process of developing management plans for MZ1 & MZ3.	neter and extensometer installed in
In Management Zone 3, Watermaster will conduct a thorough ground water quality survey to locate contaminant plumes which might include quarterly sampling and analyses of two new "sentry" wells to provide on-going monitoring of plume management.	impact appropriator wells. Plans
7500 OBMP PROGRAM ELEMENTS 6 & 7 - COOPERATIVE EFFORTS AND SALT MANAGEMENT OBMP PROGRAM ELEMENTS 6 & 7 - Pursuant to the OBMP & Peace Agreement, Watermaster will complete specific activities to improve water quality monitoring and analyzed to accomplish its goals. The work in this line item included coordinating with RWQCB and DTSC, and participating in the TMDL process. Mill Creeks.	
7600 OBMP PROGRAM ELEMENTS 8 & 9 - Pursuant to the OBMP & Peace Agreement, Watermaster will complete specific activities to implement storage management and to de STORAGE MANAGEMENT AND programs. CONJUNCTIVE USE PROGRAMS	levelop storage and recovery
Pursuant to the OBMP & Peace Agreement, Watermaster has compiled a list of inactive wells that have not been properly abandoned with devices that meet the requirement of well abandonment to protect the integrity of the groundwater. These devices also allow for a purposes, if necessary. This fiscal year, approximately three more inactive wells will be equipped with such devices.	
RECHARGE IMPROVEMENT DEBT PAYMENT Repayment of debt as agreed to in contract with Inland Empire Utilities Agency for improvement of recharge basins within the Chino E Appropriators.	Basin, to be paid by the
9502 ALLOCATED G&A EXPENDITURES Administrative Overhead is allocated to OBMP & Project jobs as a percentage of total Watermaster salaries.	

Budget

Line

Number Comments

SUPPLEMENTAL & REPLENISHMENT WATER INCOME AND EXPENSES

Water rights were assigned in the Judgment entered in 1978. It established the terms and conditions regarding replenishment water and how the assessments would be levied to cover the water for each pool. No amounts are budgeted in this category as Watermaster is unable to determine what the overproduction will be at year, if any. Replenishment water is a "pass-thru" expense meaning all amounts overproduced by an agency are billed to them at the rate Watermaster pays for the cost of the water,

4210	App Pool Replenishment Assessments	Certain Appropriators under the Judgment have 15% of the cost of replenishment water required by their group and 85% of the cost is paid by the appropriator overproducing water in the prior year. Other Appropriators have the obligation to pay 100% of the costs of replacing any overproduced water.
4211	15% Gross Assessments	Costs levied against the 15%/85% group for replacing water.
4212	85% Gross Assessments	Costs levied against the 15%/85% group for replacing water.
4213	100% Net Assessments	Costs levied against those subject to 100% assessments for replacing water.
4220	Non-Ag Pool Replenishment	Non-Ag members (primarily industrial producers) are required to replace any water produced which exceeds their assigned water rights.
4230	Net Replenishment Assessments	Costs levied against those subject to 100% assessments for replacing.
5010	GROUNDWATER RECHARGE	Costs of Replenishment or Supplemental Water.
5011	Replenishment Water	This line covers the costs of purchasing replenishment water from MWD at \$233/AF.
5012.4	MZ1 Interim Imported Water Purchase	This line covers the costs of purchasing water @ \$233/AF.
5014	Vector Control	Vector control at Recharge Basins.
5015	OC-59 Use Fees	Connection Fees.
5017	IEUA Surcharges	Inland Empire Utilities Agencies charges a fee for water delivered.

CHINO BASIN WATERMASTER ASSESSMENT CALCULATION FISCAL YEAR 2007-2008

**ESTIMATED, BASED ON PREVIOUS YEARS ASSESSMENT PACKAGE

PRODUCTION BASIS	MEMO ONLY FISCAL YEAR 2007-2008 BUDGET TOTALS		ASSESSMENT	ASSESSMENT APPROPRIATIVE POOL		AGRICULTURAL POOL		NON-AG POOL	
2004-05 Production & Exchanges in Acre-Feet	_		164,588,252	127,810.967	77.655%	34,450.449	20.931%	2,326.836	1.414%
2005-06 Production & Exchanges in Acre-Feet			161,240.932	124,315.140	77.099%	33,899.960	21.024%	3,025.832	1.877%
<u>BUDGET</u>				General Administration	ОВМР	General Administration	ОВМР	General Administration	ОВМР
Administration, Advisory Committee & Watermaster Board (1)		\$816,150	\$816,150	\$629,243		\$171,591		\$15,316	
OBMP & Implementation Projects(1)	_	5,673,668	5,673,668		\$4,374,341		\$1,192,855		\$106,472
General Admin & OBMP Assessments	=	6,489,818	6,489,818	629,243	4,374,341	171,591	1,192,855	15,316	106,472
TOTAL BUDGET			6,489,818	629,243	4,374,341	171,591	1,192,855	15,316	106,472
Less Budgeted Interest Income		(181,500)	(181,500)		(140,944)		(37,990)		(2,566)
Contributions from Outside Agencies		(145,500)	(145,500)		(112,179)		(30,591)		(2,730)
CASH DEMAND	***		6,162,818	629,243	4,121,218	171,591	1,124,274	15,316	101,176
OPERATING RESERVE Administrative OBMP	0% 0%	0 0	\$0 0	\$0	\$0	\$0	\$0	\$0	\$0
Less: Funds On Hand Utilized for Assessments	-	<u>00</u>	0		0		0		0
FUNDS REQUIRED TO BE ASSESSED			\$6,162,818	\$629,243	\$4,121,218	\$171,591	\$1,124,274	\$15,316	\$101,176
Proposed Assessments General Administration Assessments Minimum Assessments			Per Acre-Foot Per Producer	\$5.06 \$5.00	\$33.15	\$5.06	\$33.16	\$5.06 \$5.00	\$33.44
Prior Year Assessments (For Information Only)			Per Acre-Foot	\$6.23	\$34.49	\$6.23	\$34.49	\$6.23	\$34.49

⁽¹⁾ Total costs are allocated to Pools by actual production percentages. Does not include Recharge Debt Payment or Replenishment water purchases.