Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
()	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	15	167
ALPAUGH IRRIGATION	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Kern NWR (NWR)	19	191
DISTRICT (ID)	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	15	170
	Provide flow to improve ecosystem conditions.	Battle Creek	1	1
	Provide flow to improve ecosystem conditions.	Bear Creek	1	2
	Provide flow to improve ecosystem conditions.	Clear Creek	1	3
	Provide flow to improve ecosystem conditions.	Cottonwood Creek	1	4
	Provide flow to improve ecosystem conditions.	Cow Creek	1	5
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	1	6
ARVIN-EDISON WATER STORAGE	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	21	196
DISTRICT (WSD)	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	20	195
ATWELL ISLAND	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	15	167
WATER DISTRICT (WD)	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
(WD)	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	15	170
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	9	87
	Provide flow to improve ecosystem conditions.	Delta	9	74
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	9	75
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	9	90
	Provide short-term diversion flexibility to make water available to the EWA (EWA) in a timely manner.	All suitable lands	9	91
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain	Delta	9	77

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Delta	9	78
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
BANTA-CARBONA ID	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	9	79
	Reduce nutrients to enhance and maintain beneficial uses of water.	Delta	9	81
	Reduce pesticides to enhance and maintain beneficial uses of water.	Delta	9	80
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	9	85
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento Slough	9	83
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	9	82
	Reduce salinity to enhance and maintain beneficial uses of water.	Delta	9	84
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	Delta	9	86
	Provide flow to improve ecosystem conditions.	Battle Creek	1	1
	Provide flow to improve ecosystem conditions.	Bear Creek	1	2
	Provide flow to improve ecosystem conditions.	Clear Creek	1	3
BELLA VISTA WD	Provide flow to improve ecosystem conditions.	Cottonwood Creek	1	4
	Provide flow to improve ecosystem conditions.	Cow Creek	1	5
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	1	6
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
BROADVIEW WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide flow to improve ecosystem conditions.	Merced River	12	130
	Provide flow to improve ecosystem conditions.	San Joaquin River	12	131
	Provide flow to improve ecosystem conditions.	Tuolumne River	12	132
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Merced NWR	13	159
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Merced River	12	133

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Tuolomne River	12	135
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
CENTRAL CALIFORNIA ID	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Merced River	12	136
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce pesticides to enhance and maintain beneficial uses of water.	Tuolumne River	12	138
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	Merced River	12	141
	Reduce temperatures to enhance and maintain aquatic species populations.	South Joaquin River	12	142
	Reduce temperatures to enhance and maintain aquatic species populations.	San Joaquin River	12	156
	Reduce temperatures to enhance and maintain aquatic species populations.	Tuolomne River	12	143
	Provide flow to improve ecosystem conditions.	Calavaras River	8	66
	Provide flow to improve ecosystem conditions.	Cosumnes River	8	67
	Provide flow to improve ecosystem conditions.	Mokelumne River	8	68
	Provide flow to improve ecosystem conditions.	San Joaquin River	11	112
	Provide flow to improve ecosystem conditions.	Stanislaus River	11	113
	Provide flow to improve ecosystem conditions.	Tuolumne River	11	114
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	11	115
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Stanislaus River	11	116
CENTRAL SAN JOAQUIN WATER CONSERVATION DISTRICT	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Tuolomne River	11	117
	Reduce nutrients to enhance and maintain beneficial uses of water.	Harding Drain	11	118

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Harding Drain	11	119
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	11	120
	Reduce pesticides to enhance and maintain beneficial uses of water.	Stanislaus River	11	121
	Reduce pesticides to enhance and maintain beneficial uses of water.	Tuolumne River	11	122
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	11	123
	Reduce temperatures to enhance and maintain aquatic species populations.	Calavaras River	8	69
	Reduce temperatures to enhance and maintain aquatic species populations.	Mokelumne River	8	70
	Reduce temperatures to enhance and maintain aquatic species populations.	San Joaquin River	11	124
	Reduce temperatures to enhance and maintain aquatic species populations.	Stanislaus River	11	125
	Reduce temperatures to enhance and maintain aquatic species populations.	Tuolomne River	11	126
	Provide flow to improve ecosystem conditions.	Merced River	13	147
	Provide flow to improve ecosystem conditions.	San Joaquin River	13	148
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Merced NWR	13	159
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	13	161
CHOWCHILLA WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Merced River	13	149
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	13	150

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Merced River	13	151
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	13	152
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	13	154
	Reduce temperatures to enhance and maintain aquatic species populations.	Merced River	13	155
	Provide flow to improve ecosystem conditions.	Battle Creek	1	1
	Provide flow to improve ecosystem conditions.	Bear Creek	1	2
CLEAR CREEK	Provide flow to improve ecosystem conditions.	Clear Creek	1	3
COMMUNITY SERVICES DISTRICT	Provide flow to improve ecosystem conditions.	Cottonwood Creek	1	4
	Provide flow to improve ecosystem conditions.	Cow Creek	1	5
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	1	6
COELHO FAMILY	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	15	167
COELHO FAMILY TRUST	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	15	170
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide flow to improve ecosystem conditions.	Merced River	13	147
	Provide flow to improve ecosystem conditions.	San Joaquin River	13	148
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Merced NWR	13	159
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Merced River	13	149

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
COLUMBIA CANAL	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
COMPANY	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Merced River	13	151
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	Merced River	13	155
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
COLUSA COUNTY WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
COLUSA	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
PROPERTIES	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10
	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12
CORNING WD	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	9	87
	Provide flow to improve ecosystem conditions.	Delta	9	74

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	9	75
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	9	90
	Provide short-term diversion flexibility to make water available to the EWA in a timely manner.	All suitable lands	9	91
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Delta	9	77
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Delta	9	78
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
DEL PUERTO WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	9	79
	Reduce nutrients to enhance and maintain beneficial uses of water.	Delta	9	81
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento Slough	9	83
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	9	82
	Reduce salinity to enhance and maintain beneficial uses of water.	Delta	9	84
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	Delta	9	86
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
DELANO- EARLIMART ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
EXETER ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Provide flow to improve ecosystem conditions.	Butte Creek	5	37
	Provide flow to improve ecosystem conditions.	Feather River	5	38
	Provide flow to improve ecosystem conditions.	Yuba River	5	39
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Graylodge Wildlife Mgmt Area	5	49
FEATHER WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Feather River	5	40

Water Supplier (1)	Description of the CALEED Objection (2)	Location (2)	Sub- Region Number	Targeted Benefit
Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)		Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Feather River	5	41
	Reduce salinity to enhance and maintain beneficial uses of water.	Sacramento Slough near Verona	5	42
	Reduce temperatures to enhance and maintain aquatic species populations.	Butte Creek	5	43
	Reduce temperatures to enhance and maintain aquatic species populations.	Feather River	5	44
	Reduce temperatures to enhance and maintain aquatic species populations.	Yuba River	5	45
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
FIREBAUGH CANAL	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94
WD WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	14	163
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	14	166
FRESNO SLOUGH WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
GLIDE WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
GRASSLAND WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	17	179
HILLS VALLEY ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	17	182
	Provide flow to improve ecosystem conditions.	San Joaquin River	16	171

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
INTERNATIONAL WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	16	172
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	16	173
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
IVANHOE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	14	163
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	14	178
JAMES ID	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
KANAWHA WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
KERN-TULARE WD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10
	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12
KIRKWOOD WD	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
LA GRANDE WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
LAGUNA WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
LEWIS CREEK WD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
LINDMORE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
LINDSAY- STRATHMORE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
LOWER TULE RIVER ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Butte Creek	5	37
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide flow to improve ecosystem conditions.	Feather River	5	38
	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
	Provide flow to improve ecosystem conditions.	Yuba River	5	39
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
M AND T CHICO RANCH INC.	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Graylodge Wildlife Mgmt Area	5	49
RAINCH INC.	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Feather River	5	40
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Feather River	5	41
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Reduce salinity to enhance and maintain beneficial uses of water.	Sacramento Slough near Verona	5	42
	Reduce temperatures to enhance and maintain aquatic species populations.	Butte Creek	5	43
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Feather River	5	44

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Reduce temperatures to enhance and maintain aquatic species populations.	Yuba River	5	45
	Provide flow to improve ecosystem conditions.	Merced River	13	147
	Provide flow to improve ecosystem conditions.	San Joaquin River	13	148
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Merced NWR	13	159
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	13	161
MADERA ID	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Merced River	13	149
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	13	150
	Reduce pesticides to enhance and maintain beneficial uses of water.	Merced River	13	151
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	13	152
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	13	154
	Reduce temperatures to enhance and maintain aquatic species populations.	Merced River	13	155
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	15	167
MELVIN HUGHES	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	15	170
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
MERCY SPRINGS WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
MYERS-MARSH	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
MUNICIPAL WATER DISTRICT (MWD)	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
OJI BROTHERS FARM INC.	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
OJI MASONOBU	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
OLIVE PERCY DAVIS	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	17	179
ORANGE COVE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	17	182
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10
	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
ORLAND UNIT	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
WATER USERS ASSOCIATION	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
PACHECO WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
PANOCHE WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide flow to improve ecosystem conditions.	San Joaquin River	12	131
	Provide flow to improve ecosystem conditions.	Tuolumne River	12	132
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	12	134
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Tuolomne River	12	135

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
PATTERSON WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce pesticides to enhance and maintain beneficial uses of water.	Tuolumne River	12	138
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	S. Joaquin River	12	142
	Reduce temperatures to enhance and maintain aquatic species populations.	Tuolomne River	12	143
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
PIXLEY ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	9	87

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide flow to improve ecosystem conditions.	Delta	9	74
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	9	75
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	9	90
	Provide short-term diversion flexibility to make water available to the EWA in a timely manner	All suitable lands	9	91
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Delta	9	77
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Delta	9	78
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
PLAIN VIEW WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	9	79
	Reduce nutrients to enhance and maintain beneficial uses of water.	Delta	9	81
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	9	85
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento Slough	9	83
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Delta	9	84
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce temperatures to enhance and maintain aquatic species populations.	Delta	9	86
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
POND POSO IMPROVEMENT DISTRICT	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
PORTERVILLE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10
	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
PROBERTA WD	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
RAG GULCH WD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
RECLAMATION	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	15	167
DISTRICT 1606	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	15	170
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
ROBERTS DITCH COMPANY	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide flow to improve ecosystem conditions.	San Joaquin River	13	148
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Merced NWR	13	159

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
SAN LUIS CANAL COMPANY	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	4	30
SARTAIN MWC	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Colusa & Sutter NWR	4	36
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	4	31

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	4	32
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
SAUCELITO ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
SEMITROPIC WSD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	19	188
SHAFTER-WASCO ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Kern NWR	19	191
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	19	192
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
SMALLWOOD VINEYARDS	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
SOLANO ID	Provide flow to improve ecosystem conditions.	Cache & Putah Creeks	6	50
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	6	52
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
SOUTHERN SAN JOAQUIN MUNICIPAL UTILITY	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
DISTRICT	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	9	87
	Provide flow to improve ecosystem conditions.	Calavaras River	8	66
	Provide flow to improve ecosystem conditions.	Cosumnes River	8	67
	Provide flow to improve ecosystem conditions.	Delta	9	74
	Provide flow to improve ecosystem conditions.	Mokelumne River	8	68
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	9	75
	Provide flow to improve ecosystem conditions.	San Joaquin River	11	112
	Provide flow to improve ecosystem conditions.	Stanislaus River	11	113
	Provide flow to improve ecosystem conditions.	Tuolumne River	11	114
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	9	90
	Provide short-term diversion flexibility to make water available to the EWA in a timely manner.	All suitable lands	9	91
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Delta	9	77
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Stanislaus River	11	116

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Tuolomne River	11	117
STOCKTON-EAST WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Delta	9	78
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	9	79
	Reduce nutrients to enhance and maintain beneficial uses of water.	Delta	9	81
	Reduce nutrients to enhance and maintain beneficial uses of water.	Harding Drain	11	118
	Reduce pesticides to enhance and maintain beneficial uses of water.	Delta	9	80
	Reduce pesticides to enhance and maintain beneficial uses of water.	Harding Drain	11	119
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	9	85
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento Slough	9	83
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	9	82
	Reduce pesticides to enhance and maintain beneficial uses of water.	Stanislaus River	11	121
	Reduce pesticides to enhance and maintain beneficial uses of water.	Tuolumne River	11	122
	Reduce salinity to enhance and maintain beneficial uses of water.	Delta	9	84
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	11	123
	Reduce temperatures to enhance and maintain aquatic species populations.	Calavaras River	8	69
	Reduce temperatures to enhance and maintain aquatic species populations.	Delta	9	86
	Reduce temperatures to enhance and maintain aquatic species populations.	Mokelumne River	8	70

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce temperatures to enhance and maintain aquatic species populations.	San Joaquin River	11	124
	Reduce temperatures to enhance and maintain aquatic species populations.	Stanislaus River	11	125
	Reduce temperatures to enhance and maintain aquatic species populations.	Tuolomne River	11	126
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	17	179
STONE CORRAL ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	17	182
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
TEA POT DOME WD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
TERRA BELLA ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	9	87
	Provide flow to improve ecosystem conditions.	Delta	9	74
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	9	75
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	9	90
	Provide short-term diversion flexibility to make water available to the EWA in a timely manner.	All suitable lands	9	91

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
THE WEST SIDE ID	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Delta	9	77
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Delta	9	78
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	9	79
	Reduce nutrients to enhance and maintain beneficial uses of water.	Delta	9	81
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	9	85
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento Slough	9	83
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	9	82
	Reduce salinity to enhance and maintain beneficial uses of water.	Delta	9	84
	Reduce temperatures to enhance and maintain aquatic species populations.	Delta	9	86
	Provide flow to improve ecosystem conditions.	Antelope Creek	2	9
	Provide flow to improve ecosystem conditions.	Deer Creek	2	10
THOMES CREEK WD	Provide flow to improve ecosystem conditions.	Mill Creek	2	11
	Provide flow to improve ecosystem conditions.	Paynes Creek	2	12
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	2	13
	Reduce pesticides to enhance and maintain beneficial uses of water.	Elder Creek	2	14
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	2	15

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce temperatures to enhance and maintain aquatic species populations.	Deer Creek	2	16
	Reduce temperatures to enhance and maintain aquatic species populations.	Mill Creek	2	17
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
TULARE ID	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	18	187
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	18	183
TULARE LAKE BASIN WSD	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Pixley NWR	18	186
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
WEST STANISLAUS ID	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Decrease flows to salt sinks to increase the water supply for beneficial uses.	All affected lands	10	106
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	10	109
	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	San Joaquin River	10	93
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Grassland Marshes	10	95
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	96
	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	Panoche Creek	14	94
WESTLANDS WD	Reduce native constituents (selenium, boron, molybdenum, organic carbon) to enhance and maintain beneficial uses of water.	San Joaquin River	10	98
	Reduce pesticides to enhance and maintain beneficial uses of water.	Five Mile Slough	14	162
	Reduce pesticides to enhance and maintain beneficial uses of water.	Mud Slough	10	97
	Reduce pesticides to enhance and maintain beneficial uses of water.	Orestimba Creek	10	100
	Reduce pesticides to enhance and maintain beneficial uses of water.	Salt Slough	10	99

Water Supplier (1)	Description of the CALFED Objective (2)	Location (3)	Sub- Region Number	Targeted Benefit Number
	Reduce pesticides to enhance and maintain beneficial uses of water.	San Joaquin River	10	101
	Reduce salinity to enhance and maintain beneficial uses of water.	Grassland Marshes	10	102
	Reduce salinity to enhance and maintain beneficial uses of water.	Mud & Salt Slough	10	103
	Reduce salinity to enhance and maintain beneficial uses of water.	San Joaquin River	10	104
	Reduce sediments to enhance and maintain beneficial uses of water.	Panoche Creek	14	105
	Provide flow to improve ecosystem conditions.	Sacramento River below Keswick	3	20
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Sacramento & Delevan NWR	3	28
	Provide long-term diversion flexibility to increase the water supply for beneficial uses.	Salt affected soils	3	29
WESTSIDE WD	Reduce group A pesticides (aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane [including lidane], endosulfan and toxaphene) to enhance and maintain beneficial uses of water.	Colusa Basin	3	21
	Reduce pesticides to enhance and maintain beneficial uses of water.	Colusa Basin	3	22
	Reduce pesticides to enhance and maintain beneficial uses of water.	Sacramento River	3	23
	Reduce salinity to enhance and maintain beneficial uses of water.	Colusa Basin	3	24