STATE WATER RESOURCES CONTROL BOARD RESOLUTION NO. 75-27

ADOPTION OF PRIORITY LIST ASSIGNING 1975-76 PROJECTS TO A PRIORITY CLASS AND SPECIFYING ELIGIBILITY OF PRIORITY CLASSES FOR FISCAL YEAR 1975-76

WHEREAS:

- 1. Article 4, Subchapter 7, Chapter 3, Title 23 of the California Administrative Code, provides for the establishment of a priority list for Clean Water Grants projects.
- 2. The State Water Resources Control Board has conducted a public hearing concerning the assignment of projects to the priority list for fiscal year 1975-76.
- 3. It is anticipated that priority classes A through D will be fundable.
- 4. Exhibits A, B, and C to this Resolution are attached hereto and made a part hereof by reference.
- 5. The projects listed in Exhibit A to this Resolution are in conformity with the criteria set forth in the State Board's regulations concerning priorities, as cited in paragraph 1, above, with the exception of those projects which are also listed in Exhibit B.
- 6. The Basin 5C, 5D, and 6B projects listed in Exhibit B to this Resolution are not in strict conformity with priority class criteria as defined in Section 2108 of the Board's regulations but the variance with Board criteria is minor and will be eliminated shortly after adoption of this priority list.
- 7. The Basin 2 projects listed in Exhibit B and all those projects listed in Exhibit C which the State Board staff has recommended be placed in a fundable priority class do not meet the requirements of the Board's criteria concerning priorities; however, the benefits to be derived from these projects are such that they should nevertheless be placed in a fundable priority.

THEREFORE BE IT RESOLVED:

1. Each project set forth in Exhibit A to this Resolution is assigned to the priority class specified in Exhibit A.

- 2. Each project listed in Exhibit C to this Resolution is assigned to the priority class, if any, recommended by the State Board staff as set forth in Exhibit C.
- 3. Priority Classes A D constitute the first section of the Priority List as referred to in Sections 2112 and 2113 of the Clean Water Grants Regulations.

CERTIFICATION

The undersigned, Executive Officer of the State Water Resources Control Board, does hereby certify that the foregoing is a full, true, and correct copy of a resolution duly and regularly adopted at a meeting of the State Water Resources Control Board held on April 17, 1975.

Bill B. Dendy Executive Officer

EXHIBIT A

* * PRELIMINARY * * F.Y.1975-76 CLEAN WATER GRANT PRIORITY LIST

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	NORTH BAYSIDE SYSTEM	NIPOMO COMMUNITY SERVICES DISTRICT	NEWMAN, CITY OF	NEWELL COUNTY WATER DISTRICT	NEVADA COUNTY SANITATION DIST.NO.1	NEVADA COUNTY	NEEDLES, CITY OF	MURPHYS SANITARY District	TARY DISTRICT		7a 7a	MONTEREY PENINSULA WATER POLLUTION CONTROL AGENCY	SERVICE AREA NO. 45	12 AG
	1235	1255	1190			1069	1197	1067	1241	0914	1228	1066		PROJECT
	SOUTH SAN FRANCISCO-SAN BRUND STP IN VIOLATION OF NPDES COLIFORMATOXICITY REQUIREMENTS	HEALTH HAZARD AND BUILDING BAN IN UNSEWERED COMMUNITY	NPDES TIMETABLE-UPGRADE TO SECONDARY TREATMENT BY 7/77	INOPERATIVE TREATMENT FACILITY RAW DISCHARGE TO GROUND	ANTICIPATED VIOLATION OF NO DISCHARGE REQUIREMENT. LAKE OF THE PINES	HEALTH HAZARD AND BUILDING BAN - COMMUNITY OF NORTH SAN JUAN	NPDES TIME SCHEDULE FOR COMPLIANCE WITH COLIFORM LIMITATIONS	WDR VIOLATION- DISCHARGE PROHIBITION	NPDES VIOLATION—CHLORINE RESIDUAL	UPGRADE EFFLUENT DISPOSAL	NPDES REQUIREMENTS FOR FILTRA-TION, TURBIDITY	CONSTRUCT REGIONAL SEWERAGE SYSTEM	UNSEWERED AREA - MOSS LANDING	DESCRIPTION OF PROBLEM
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PAJARO COUNTY SANITATION DISTRICT	· · · · ·	PACIFICA, CITY OF	OTAY MUNICIPAL WATER DISTRICT	OTAY MUNICIPAL WATER DISTRICT	SERVICES DISTRICT	ORANGE COUNTY SANI- TATION DISTRICTS PLANT NO. 2	ORANGE COUNTY SANI- TATION DISTRICTS PLANT NO. 2	DRANGE COUNTY S.D.; CHINO BASIN M.W.D.; BREA, CITY OF	DCEANSIDE, CITY OF	DAK VIEW SNTY DIST.	NORTH MARIN COUNTY WATER DISTRICT	NORTH MARIN COUNTY WATER DISTRICT	NORTH BAYSIDE SYSTEM	Ĺ.
		0925			.•	1073	1073	•	1192	1219			1267	PROJECT
EXISTING INTERCEPTOR DETERIORATED	TREATMENT FACILITIES	* v	POSSIBLE USE FOR RECLAIMED WATER - DEHESHA	POSSIBLE USE FOR RECLAIMED WATER - JAMACHA BASIN	URBANIZING APEA WITH EXTENSIVE INDIVINUAL DISPOSAL SYSTEM FAILURES	NPDES VIOLATION - SUSPENDED SOLIDS AND BGO - 2ND INC. OF SECONDARY TREATMENT	NPDES VIOLATION - SUSPENDED SOLIDS AND BOD - 1ST INC. OF SECONDARY TREATMENT	AREAWIDE FACILITIES PLAN FOR CARBON CANYON AREA. INSTITU-TIONAL PROBLEMS	UNDER TIME SCHEDULE TO PROVIDE SECONDARY TREATMENT - OCEAN DISCHARGE-LA SALINA	NPDES REQUIREMENTS FOR FILTRA-TION, TURBIDITY	COLLECTION, TREATMENT AND DISP FACILITIES, POINT REVES STN	OLEMA & POINT REYES NATIONAL SEASHORE HEADQUARTERS AND LAND DISPOSAL FACILITIES	SOLIDS MANAGEMENT FOR BURLIN- GAME, MILBRAE, AND SO SAN FRANCISCO-SAN BRUND	DESCRIPTION OF PROBLEM
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	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	SACRAMENTO COUNT	SACRAMENTO COUNTY SERVICE AREA NO.	SACRAMENTO COUNTY RIO COSUMNES CORR TIONAL CENTER	ROCKLIN-LOOMIS MUNICIPAL UTILI DISTRICT	RIVERDALE PO	RIPLEY, COM	RIO DELL, C	RICHVALE SA DISTRICT	COLLEGE DIS	RED BLUFF,	RAINBOW MUN WATER DISTR	OUINCY SANITARY	N AGENCY
	REGIONAL TATION	COUNTY PORTS	COUNTY A NO. 9	COUNTY S CORREC-	MIS TILITIES	PUBLIC DISTRICT	COMMUNITY OF	CITY OF	SANITARY	S JUNIOR DISTRICT	CITY OF	ISTRICT .	TARY	
	1181	·		1236	1188			1195	1180	1194	1213	1193	1179	PROJECT
	ARDEN PLANT-DECHLORINATION NEEDED TO MEET WOR EFFECTIVE FEB. 1,1976	EXISTING ZERO DISCHARGE PLANT IS APPROACHING CAPACITY METROPOLITAN AIRPORT	UNSEWERED COMMUNITY WITH	EXISTING PLANT VIOLATING WDR - DISINFECTION	NPDES TIMETABLE-DISCHARGE PROHIBITION BY 1/77-ROGERSDALE PLANT.	TRICKLING FILTER FOUNDATION FAILURE	FAILURE OF SUBSURFACE DISPOSAL FACILITIES BECAUSE OF HIGH GROUND WATER AND TIGHT SOIL	WDR/NPDES VIOLATIONS DUE TO HIGH WINTER INFILTRATION/INFLOW	NPDES TIMETABLE-UPGRADE TO SECONDARY TREATMENT BY 7/77	NPDES VIOLATION-CHLORINE RESIDUAL	WDR VICLATION-SUSPENDED SOLIDS AND CHLORINE RESIDUAL	WDR VIOLATION - BOD AND DISINFECTION - PLANT A	NPDES VIOLATION CHLORINE RESIDUAL	DESCRIPTION OF PROBLEM
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	SAN DIEGO, CITY OF	SAN DIEGO COUNTY	SAN BUENAVENTURA.	SAN BERNARDING CO. SERVICES AREA NO. 72 LAKE HAVASU	SAN BERNARDING CO. SERVICES AREA NO. 56	SAN BERNARDINO CO. SERVICES AREA NO. 1	SAN BERNARDING CO. SERVICES AREA NO. 70 IMP.ZONE S-4,S-565-6	SAN BERNARDINO CO. SERVICES AREA NO. 70 IMPROVEMENT ZONE S-3	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT	IN AGENCY
	1093		1222	·		1274 .	1240	1239	1273	1232	1231	1230	1182	PROJECT
	NPDES VIOLATION - DISCHARGE PROHIBITION - BROWN FIELD	CONSOLIDATION OF NORTH COUNTY SLUDGE DISPOSAL FACILITIES PLAN	NPDES TIMETABLE FOR DISCHARGE PROHIBITION TO SANTA CLARA RIVER TIDAL PRISM AFTER 2/77	ELIMINATE BACTERIOLOGICAL THREAT TO COLORADO RIVER WATER	WOR COMPLIANCE -PROVIDE TREATMENT, DRAFT COMP PLAN HAS BUILDING BAN- WRIGHTWOOD	WOR COMPLIANCE -PROVIDE TREATMENT-TRONA-PIONEER PT.	FACILITIES PLAN FOR MILL CREEK AREA-SUBSURFACE DISPOSAL AND SEPTIC TANK PROHIBITION	FACILITIES PLAN FOR LYTLE CK. AREA-SUBSURFACE DISPOSAL AND SEPTIC TANK PROHIBITION	N.E.PLANT-DECHLORINATION NEEDED TO MEET WOR EFFECTIVE FEB. 1,1976	RIO LINDA PLANT NEEDS INTERIM IMPROVEMENTS TO MEET WOR IN EFFECT AT PRESENT TIME	NATOMAS AREA CONVEYANCE FACIL- ITIES. NATOMAS AREA PLANTS TO BE CLOSED BY NPDES REQUIREMENT	NORTHEAST AREA CONVEYANCE FACILITIES. N.E.AREA PLANTS TO BE CLOSED BY NPDES REQUIREMENT	CORDOVA PLANT-DECHLORINATION NEEDED TO MEET WDR FFFECTIVE FEB. 1,1976	DESCRIPTION OF PROBLEM
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CITY OF	. 7	SAN LUIS OBISPO COUNTY SERVICE AREA	SAN LORENZO VALLEY COUNTY WATER DIST.	SAN LEANDRO, CITY OF	SAN JOAQUIN, CITY OF	SAN JDAQUIN COUNTY.	SAN FRANCISCO, CITY AND COUNTY OF	SAN FRANCISCO, CITY AND COUNTY OF	SAN FRANCISCO, CITY AND COUNTY OF	SAN FRANCISCO, CITY AND COUNTY OF	SAN FRANCISCO, CITY AND COUNTY OF	SAN FRANCISCO, CITY AND COUNTY OF	SAN DI	17 AGENCY
•	1215				1199	0946	1178		1101	1100		1098	1234	PROJECT
BY 4/78	NPDES TIMETABLE - DISCHARGE	UNSEWERED AREA - SHANDON	TREATMENT FACILITY AT CAPACITY AND DISPOSAL SYSTEM AT CAPACITY — BEAR CREEK ESTATES	WASTEWATER RECLAMATION FACIL-	WDR VIOLATION-POLLUTION GROUND 6. SURFACE WATERS	TREATMENT PLANT IMPROVEMENTS	WDR TIMETABLE-MOVE LEACHFIELD FOR COMMUNITY SEPTIC TANK BY 1/77. (MOCCASIN POWER PLANT)	LOG CABIN RANCH SCHOOL TREAT- MENT PLANT ADDITIONS	SOUTHEAST PLANT INTERIM IMPROVEMENTS	INTERIM OUTFALL BAY DISCHARGE SOUTH EAST OUTFALL	SOUTH EAST TREATMENT PLANT EXPANSION	RICHMOND-SUNSET WATER POLLUTION CONTROL PLANT PRIMARY TREATMENT FILTRATION	UNDER TIME SCHEDULE TO PROVIDE SECONDARY TREATMENT - OCEAN DISCHARGE-POINT LOMA STP	DESCRIPTION OF PROBLEM
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1218	1196		1229	••		1217	1106		1560	0951	1560		PROJECT NO.
NPDES REQUIREMENTS FOR FILTRA- TION, TURBIDITY	NPDES UPGRADING TO SECONDARY TREATMENT	LACK OF LABORATORY FOR CONTROL OF PLANT OPERATION AND LACK OF SLUDGE HANDLING FACILITIES	NPDES REQUIREMENTS FOR FILTRA-TION, TURBIDITY	NEED CAPACITY FOR FUTURE GROWTH	THREATENED WDR VIOLATION DISCHARGE PROHIBITION	NPDES TIMETABLE-DISCHARGE PROHIBITION BY 7/78	EFFLUENT DISPOSAL	UNSEWERED AREA - LA SELVA/ APTOS INTERCEPTOR	OCEAN DISPOSAL OF NON-RECLAIM- ABLE WASTE - STAGE 4C OF A FOUR STAGE PROJECT	OCEAN DISPOSAL OF NON-RECLAIM- ABLE WASTE STAGE 4A & 48 OF A FOUR STAGE PROJECT	OCEAN DISPOSAL FOR NONRECLAIM- ABLE WASTE - STAGE 4A, 4B, 4C OF A FOUR STAGE PROJECT	AT CAPACITY AND TREATMENT MARGINAL	DESCRIPTION OF PROBLEM
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D-102	D-147	G-221	D-105	G-242	H-270	0-123	D-104	F-204	A-012	A-011	A-010	G-234	CLASS &
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STINSON B WATER DIS		SPRING VA	SOUTHEAST REGIONAL RECLAMATION AUTH.	SOUTH BAY DISCHARGERS AUTHORITY	SONOMA, COUNTY AIRPORT STP	SONDMA, CO	SONOMA, CI	SONOMA, CO	SONOMA, CO GRATON SEF	SHELLING O	SMITH RIVE	SISKIYOU, COUNTY GRENADA COMMUNITY	SISKIYOU, COUNTY YREKA FRINGE ARE	N AGENCY
STINSON BEACH COUNTY WATER DISTRICT	 	VALLEY SANI- DISTRICT	REGIONAL ON AUTH.	Š	TP OF	COUNTY OF	COUNTY OF	COUNTY OF	SERVICE AREA	COMMUNITY DISTRICT	RIVER COMM- SERVICES DIST.	COUNTY OF	COUNTY OF	ICY
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1297		and the	0960	1113					0958	0957				PROJECT NO.
INTERCEPTOR SEWERS, TREATMENT PLANT, AND DISPOSAL FACILITIES		POSSIBLE USE FOR RECLAIMED WATER	EFFLUENT DISPOSAL TO OCEAN	SUBREGIONAL INTERCEPTOR SYSTEM TREATMENT PLANTS AND GUTFALL SYSTEM	EXPAND STP AND CONSTRUCT DISPOSAL FACILITIES FOR URBAN SERVICE AREA	FAILING SEPTIC TANKS MIRABEL HEIGHTS AREA	FAILING SEPTIC TANKS RUSSIAN RIVER AREA	FAILING SEPTIC TANKS FITCH MOUNTAIN AREA	TREATMENT PLANT EXPANSION AND INTERCEPTORS	UNSEWERED COMMUNITY WITH DIS- CHARGE PROHIBITION TREATMENT PLANT & INTERCEPTOR	URBANIZING ARFA WITH EXTENSIVE INDIVIOUAL DISPOSAL SYSTEM FAILURES	INTERMITTANT DISCHARGE IN VIOLATION OF BASIN 1A PROHIBITION	URBANIZING AREA WITH EXTENSIVE INDIVIOUAL DISPOSAL SYSTEM FAILURES	DESCRIPTION OF PROBLEM
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14,000 54,000 932,000		3,530,000	120,000 470,000 10,410,000	3,600,000 70,000,000	3,000,000	500,000	500,000	300,000	80,000 1,650,000	30,000 500,000	50,000	50,000	000 0001	ELIGIBLE
D-156	-	H-275	6+0-3	C-031	H-289	F-209	F-208	F-207	A-014	A-013	F-206	H-288	F-205	CLASS &
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TRINIDAD, CITY OF		THREE ROCKS (FRESNO COUNTY)	THREE RIVERS COMM- UNITY SERVICES DIST.		THOUSAND DAKS, CITY OF	OF OF	DAKS	TAFT, CITY OF	UTILITIES DISTRICT	SIUCKION, CITY OF	CITY	STIRLING CITY	20 AG
				1123		1221	1220	1200		1189	0961		PROJECT
URBANIZING AREA WITH EXTENSIVE INDIVIDUAL DISPOSAL SYSTEM FAILURES	TREATMENT FACILITIES AT CAPAC-	NUISANCE AND ODOR	UNSEWERED COMMUNITY FAILING SEPTIC TANKS CREATING PUBLIC HEALTH PROBLEMS DEGRADES RIVER	INTERCEPTOR AND STP	RELIEVE EXISTING OVERLOAD, INCREASE SYSTEM RELIABILITY ELIMINATE OUEBRACHO LIFT STN	NPDES REQUIREMENTS FOR CHLORINE RESIDUAL OLSEN ROAD STP	NPDES REQUIREMENTS FOR FILTRA- TION, CHLORINE RESIDUAL AND TURBIDITY-HILL CANYON STP	SURFACE WATER DISCHARGE DOES NOT MEET SECONDARY STANDARDS	TREATMENT PLANT IS NEAR CAPACITY	STOCKTON AIRPORT PLANT-SURFACE WATER DISCHARGE PROHIBITED AFTER MAR. 1, 1977 BY WDR	NORTHWEST TREATMENT PLANT INTERCEPTOR TO STOCKTON MAIN	INFILTRATION PROBLEMS	DESCRIPTION OF PROBLEM
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200,000	170,000	65,000	4,200,000	230,000 3,570,000	200,000	1,000 3,000 26,000	20,000 85,000 1,495,000	2,000 8,000	150,000	25,000 339,000	400,000	80,000	* ELIGIBLE
F-211	6-236	G-260	F-210	0-141	G-225	0-107	D-106	D-127	6-245	D-157	C-035	G-256	CLASS &
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WASCO PUBLIC UTILITIES DISTRICT	VENTURA REGIONAL CO- SANITATION DISTRICT	VENTURA COUNTY WATER WORKS DISTRICT NO. 1	VENTURA COUNTY PUBLIC WORKS AGENCY	VENTURA COUNTY PUBLIC WORKS AGENCY	VALLEY COMMUNITY SERVICES DISTRICT	VALLEY CENTER MUNI- CIPAL WATER DISTRICT	VALLEJO SFCD, NAPA SD AMERICAN CANYON CO. W.D.	TWENTYNINE PALMS CO- WATER DISTRICT	TURLOCK,CITY OF	TUOLUMNE COUNTY WATER DISTRICT NO. 2	TUDLUMNE CITY SANITARY DISTRICT	TULARE COUNTY HOUSING AUTHORITY, LINNEL FARM CENTER	21 AGENCY
0974				•	1125		1268		1172	0967	0966		PROJECT
ADDITION OF SECONDARY TREAT- MENT AND UPGRADING WITH 1.2MGD	TO HANDLE PROBLEM WASTE AND PREVENT PLANT UPSETS	POTENTIAL HEALTH HAZARD UNSEWERED COMMUNITY MOORPARK HOME ACRES	POTENTIAL HEALTH HAZARD EL RIO SEWERAGE COLL. SYSTEM	POTENTIAL HEALTH HAZARD NYELAND ACRE SEWERAGE COLL. SYSTEM	TREATMENT PLANT ENLARGEMENT PHASE I G II OF STAGE III	POTENTIAL WATER QUALITY AND HEALTH HAZARD IN VALLEY CENTER AREA	SOLIDS MANAGEMENT FACILITIES	UNSEWERED AREA BECOMING TOO POPULATED FOR USE OF INDIVID-UAL SUBSURFACE FACILITIES	NPDES TIMETABLE-UPGRADE TO SECONDARY TREATMENT BY 7/77	PLANT IMPROVEMENT & OUTFALL SECOND STAGE	NPDES REQUIRES LAND DISPOSAL AFTER JAN. 1, 1977.	PLANT MODIFICATIONS TO INCREASE RELIABILITY	DESCRIPTION OF PROBLEM
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0 60,000 1,220,000	1,600,000	300,000	1,900,000	440,000	130,000 520,000 11,350,000	2,000,000	25,000 0 0	6, 100, 000	40,000 150,000 2,810,000	420,000 10,000,000	5,000 21,000 274,000	35,000	ELIGIBLE
A-016	G-223	F-216	F=215	F-214	C-039	F-213	0-092	F-212	C-036	A-015	C-054	6-257	CLASS E
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WILLOW CREEK COMM- UNITY SERVICE DIST-		WILLIAMS, CITY OF	WHISPERING PALMS SANITATION DISTRICT	OF COMMUNITY	WESTWOOD MANOR SEWER MAINTENANCE DIST.	WESTMORLAND, CITY (WESTERN NEVADA COUNTY WASTEWATER AUTHORITY		COUNTY WATER DIST.	WEST SACRAMENTO SANITARY DISTRICT	WEST CONTRA COSTA WASTEWATER MGT AGENCY	HEED, CITY OF	NVILLE, CITY	WATERFORD COMMUNITY SERVICE DISTRICT	22 AGENCY
•		· #			2 5	D			0				9	· ~	
-	a de la composition della comp	1			1270	1129	1020	•	•		1154	0975	1128		PROJECT
URBANIZING AREA WITH EXTENSIVE INDIVIDUAL DISPOSAL SYSTEM FAILURES		EXCESS INFILTRATION IN INTER-	INTERIM OXIDATION POND REPLAC- MENT TO PREVENT WOR VIOLATIONS	ANTICIPATED VIOLATION OF WDR. NO DISCHARGE. ODOR PROBLEMS.	WDR VIOLATION-INADEQUATE DISINFECTION DUE TO SEEPAGE	WDR VIOLATION-EXCESSIVE INFIL- TRATION INTO SEWER LINES-FLOWS EXCEEDING DESIGN CAPACITY	CONSOLIDATION AND REQUIRED UPGRADING.WITH TIME SCHEDULE.GRASS VALLEY AND NEVADA CITY		INTERCEPTOR FROM UNSEWERED COMMUNITY (BLOOMINGTON)	INFILTRATION PROBLEMS WITH DE- TERIORATED INTERCEPTORS IN PORTIONS OF DISTRICT	STP VIOLATING NPDES - REGIONAL SYSTEM	TWO FACILITIES, BOTH DISCHARGE IN VIGLATION OF BASIN 1A PROHIBITION	UPGRADE SEWAGE TREATMENT AND EXTEND OUTFALL	CITY OF WATERFORD IS PARTIALLY SEWERED. PLANT EXPANSION NECESSARY IF SERVICE EXTENDED	DESCRIPTION OF PROBLEM
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50,000	-	530,000	269,000	200,000	10,000 42,000 648,000	15,000 15,000	100,000		2,300,000	2,300,000	900,000 24,000,000	12,000 50,000 830,000	100,000 390,000 8,510,000	400,000	T BY STEPS
F-218		G-249	H-283	6-254	D-139	D-132	C-057		F-217	G-220	C-059	C-032	D-093	H-261	CLASS &
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	YUCAIPA VALLEY CO. WATER DISTRICT	YOUNTVILLE, CITY OF	WOODLAND, CITY OF	HINTON SANITARY DISTRICT	MILLOWS, CITY OF	23 AGENCY
	0880	0979	1183	1201		PROJECT
END OF LIST	COLLECTOR SYSTEM, YUCAIPA VALLEY-CALIMESA INTERCEPTOR AND 4 MGD SECONDARY, AMMON REM	FACILITIES TO COMPLY WITH BA- SIN PLAN OBJECTIVES (INCLUDES VETERANS HOME)	NPDES TIMETABLE-UPGRADE TO SECONDARY TREATMENT BY 1/77	TREATMENT PLANT AT CAPACITY	INFILTRATION PROBLEMS AND PLANT CAPACITY	DESCRIPTION OF PROBLEM
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	1- 2- 1,000,000 3- 20,000,000	20,000 80,000 1,400,000	12,000 48,000 790,000	3,000 12,000 135,000	650,000	EST. ELIGIBLE COST BY STEPS
	A-017	C-045	D-112	D-119	G-250	CLASS &
	22 W	123	2 W	1 2 3		FISCAL YEAR (AND ASSIGNED STEP) 75-76 76-77 77-78 78-79 79-80

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EXHIBIT B

FISCAL YEAR 1975-76 PRIORITY LIST

The following projects are shown on the preceding preliminary project list in Priority Classes A through D, but are not in strict conformance with the priority class criteria, as defined in Section 2108 of the Clean Water Grant Regulations. This is due to minor nature of the nonconformity. These projects are, however, recommended for the priority class as listed.

New waste discharge requirements to be adopted by Regional Board on 4-24-75. No existing WDR's.		ט	San Bernardino CSA No. 1	6B
Solids management study. No violation of WDR's	, A.	D, Step 1 only	Vallejo SFCD, Napa SD, American Canyon CWD	2
Solids management study. No violation of WDR's. Incorrectly shown for Steps 1, 2, and 3. Should be Step 1 only.	•	U	North Bayside System Unit	N
Solids management study. No violation of WDR's	, A	D, Step 1 only	Central Contra Costa Sanitary District	2
Solids management study. No violation of WDR's	y ep	D, Step 1 only	BASSA	
Discharge prohibition adopted by Regional Board on 3-21-75, but not yet approved by State Board.	100g 100g 100g - 100g	W	Kettleman City Community Services District	5 D
Discharge prohibition adopted by Regional Board on 3-21-75, but not yet approved by State Board.		₩	Coulterville Co. Service Area No. 1	5C
Nonconformance with Regulations		Priority	Agency	asin

EXHIBIT C

SPECIAL CONSIDERATION REQUESTED BY REGIONAL BOARD AND/OR STATE BOARD STAFF

REGION 1

Agency

Humboldt, County of

Description/Justification

Project for treatment works, including collection system, for unsewered area of Rohnerville-Campton Heights. Building ban in effect. Project is Group III, not a separate community

Project for treatment works, including collection system, for unsewered area near Crescent City. Project is Group III, not a separate community.

Service Area No. 1

County Del Norte

Est. Cost

Regional Board Request Comments/Recommendations State Board Staff

only Place in Priority Class B, Step 1

(Step 1)

only Place in Priority Class B, Step 1

No position, pend-ing receipt of documentation.

50,000 (Step 1)

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Rev. 4/9/75

documentation.

No position, pend-ing receipt of

REGIONAL BOARD AND/OR STATE BOARD STAFF

REGION 2

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	San Francisco, City and County of	San Francisco, City and County of	San Francisco, City and County of	San Francisco, City and County of	San Francisco, City and County of	San Francisco, City and County of	East Bay Municipal Utility District	Agency	
•	Project is for additions to the North Point Pump Station to handle dry and wet weather flows. Project is Group II	Project is for consolidation of the Channel Basin outfalls. Project is Group II	Project for consolidation of wet weather out- falls on north shore. Project is Group II.	Project is for Westside Pump Station and tunnel to convey combined wet weather flows to the ocean outfall. Project is Group II	Project for combined flow ocean outfall (Part I). Project necessary to comply with NPDES prohibition and schedule. Group II project.	Project is conversion of N. Point Treatment Plant to treat wet weather flows in order to comply with NPDES schedule. Project is Group II	Step I project is for all facilities planning including wet weather and reclamation. Step 2 project is for wet weather flow storage and treatment (Phase I) and I&I control (Phase III). Project necessary to eliminate combined flow bypassing during wet weather in compliance with NPDES schedule. Group II project.	Description/Justification	
	14,000,000 (Steps 2	20,000,000 (Steps 2 & 3)	50,000,000 (Steps 1, 2, & 3)	40,000,000 (Steps 2 & 3)	16,000,000 (Steps 2 & 3)	100,000 (Step 1)	700,000 (Step 1) 4,260,000 (Step 2)	Est. Cost	
				-		- 0			-
	- -				Elevate to Group I, Priority Class D for Steps 2 & 3	O Elevate to Group I, Priority Class D, for Step 1	I, Priority Class B for Steps 1 & 2	Regional Board State Board Staff Reguest Comments/Recommendations	

REGION 2

للسكيات الرئاي الهروبلكساية فرولونا		7	
Las Gallinas Valley San. Dist.	San Francisco City and County of	San Francisco, City and County of	Agency C
Project is for reclamation facilities. Applicant has entered into 30-year contract with Marin Municipal Water District for direct reuse to irrigate landscape. Water reclaimed 5-6 months each year. Project will result in release of existing water supply in water short area for higher order use, thereby alleviating need for development of additional water supplies.	Project is for screens on combined flow outfalls. Project is Group II.	Project is for consolidation of outfalls in Islais Creek. Project is Group II	Description/Justification
555,000 (Steps 1, 2, & 3)	2,000,000 (Steps 2 & 3)	7,000,000 (Steps 2 & 3)	Est. Cost
Elevate from Priority Class H to D for Steps 1, 2, & 3			Regional Board Reguest
Elevate from Priority Class H to D for Step 1 only	Elevate to Group I, Priority Class D, for Steps 2 & 3	Elevate to Group I, Priority Class D, for Steps 2 & 3	State Board Staff Comments/Recommendations

REGION 2

Posta San. Dist.	N. Marin Co. Water District	Pacifica, City of	of Marin Co.	Agency
Project is for interceptor to eliminate Bollinger Canyon leach line discharge. It eliminates a small treatment facility.	Project is for collection, treatment and disposal facilities for Point Reyes Station to eliminate problems caused by septic tank failures which are contributing to the quarantine and restriction on recreational shellfishing and commercial shell-fishing operations in Tomolas Bay	Infiltration/Inflow study and necessary sewer repairs to eliminate by-passing and overflows of untreated sewage during wet weather. Project is a Group III	Project is for reclamation facilities for Lower Ross Valley. Applicant has identified locations for immediate direct reuse and has contracts for same. Water used 5-6 months per year for landscape irrigation. Project will result in release of existing water supply in a water short area for a higher order use, and alleviate need to develop additional water supplies.	Description/Justification
600,000 (Step 3)	1,325,000 (Steps 1, 2, & 3)	2,080,000 (Steps 1, 2, & 3)	223,000 (Steps 1,2, & 3)	Est. Cost
Elevate from Priority Class E to C for Step 3	Elevate from Priority Class F to C for Steps 1, 2, & 3	Elevate from Group III to Priority Class D for Steps 1, 2, & 3	Elevate from Priority Class H to D for Steps 1, 2, & 3	Regional Board Request Co
Deny	Deny-serious health hazard not document-ed-no Regional Board prohibition of discharge	Deny	Elevate from Priority Class H to D for Step l only	State Board Staff Comments/Recommendations

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City of Valley,

Description/Justification

Est. Cost

administration now desires laboratory. project listed in Class G, 1975-76 Plant Laboratory and sludge handling facilities requested. City received 72-3 grant but elimin laboratory facilities at that time. New city This

Cayucos Sanitary District

connects district to City of Morro Bay disposal system. Subject to occasional failures in past, pipeline and pumping equipment. from pump stations as a result of inadequate pipeline and pumping equipment. Group III project untreated wastes, due to overflow and bypassing including discharges into coastal streams of Project to replace 30 year old trunk sewer which

REGION 4

City of Thousand Oaks,

Ventura County FCD, United FCD

Board considers seawater intrusion serious Retardation of seawater intrusion.

County SD Ventura Regional CSD, Los Angeles

> washouts and vandalism, resulting in spillages to Arroyo Conejo Creek in Wildwood Park. Line Unit "Y" sewer relocation to Hill Canyon treatment constructed in 1960. plant. Sewer line above ground and subject to Group III project.

> > 750,000

Class D. **Elevate**

Ö

Priority

Elevate to Priority Class D.

problem and that there is a need to elevate and develop necessary data. Regional

have adequate solids facilities. Need to evaluate economic feasibility of such facilities and develop Oxnard Sludge Treatment Facility. There is potential pollution and inland plants do not Project for Sludge/Industrial interceptor and necessary parameters.

Regional Board

Request

Comments/Recommendations

State Board Staff

Amend existing

Deny

86,000

grant or issue change order

Deny

Elevate to a

350,000

class. fundable priority

(Step 1)

Place Class only.

in Priority D, Step 1

Deny

... (Step 1) ... 50,000

Place Class ä Step 1 Priority

Deny

REGION 4 (con't.)

	•				
CTEÀ OT	Riverbank,	Oakdale, City	REGION 5 Sacramento Regional CSD	Agency . Crescenta Valley County Water District	
River to treatment plant. Interceptors approx- imately 25 years old, trestle mounted, and have imately 25 years old, trestle mounted, and have developed leaks. 3.4 MGD. This project listed in Class G, 1975-76. However, interceptors are actually trunk sewers, therefore Group III project.	have developed leaks, with a rupture occuring have developed leaks, with a rupture occuring in 1973. I MGD. Group III project. Has not served long and useful life. Project to replace deteriorated twin asphalt-coated interceptors crossing the Stanislaus	Project to replace deteriorated twin, inverted siphon interceptors crossing the Stanislaus River to treatment plant. Interceptors approximate in the stanishment of t	Stormwater control project, City main plant. Group II project, Step 1 on 74-5 list.	Description/Justification Project for interceptor and abandonment of three existing plants. Potential health hazard, consolidation, potential violation of WDR. This project listed in Class E, 1975-76, however, may not be Class A interceptor.	
	900,000	250,000	25,000,000	Est. Cost 2,500,000	
	Elevate to Priority Class C.	Place in Priority Class C.	Place in Priority Class D, Steps 2 & 3	Regional Board Request Comme Request Priority Class D.	
CITY	Elevate to Prior- ity Class D for river crossing	Place in Priority Class D.for river crossing only	Place in Priority Class D, Steps 2 & 3	State Board Staff Comments/Recommendations ity No position, pending review of documentation	-

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Midway Community Services District	Tulare, County of	El Dorado Irrigation District	Pleasant Ridge School District	REGION 5 (con't.)
Collection system for unsewered area near Dos Palos. Documented health hazard, discharge prohibition adopted by Regional Board on 3-21-75, but not yet approved by State Board. Area has financial hardship. Group by State separate unsewered community.	Collection system for East Porterville. Documented leath hazard, discharge prohibition adopted by Regional Board on 3-21-75, but not yet approved by State Board. Area has financial hardship. Group III - state separate unsewered community.	project for Gold Oak School. Effluent from septic tank, leachfield surfacing in school grounds frequently three or four months of the school year. This project is listed in Class H, 1975-76.	Project for Pleasant Ridge School. Septic tank and leachfield overloaded. Threatened violation and health hazard. This project is listed in Class H, 1975-76.	Description/Justification
500,000	1,300,000	100,000	35,000	
Class B.	Place in Priority Class B.	Class D.	Class D.	Regional Board Request Comm
Class B.	Place in Priority Class B.	Class D.	Class D. Elevate to Priority	State Board Staff Comments/Recommendations ty Elevate to Priority

REGIONAL BOARD AND/OR STATE BOARD STAFF SPEICAL CONSIDERATION REQUESTED BY

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Calexico, City

collector sewers, including crossing of New River. Corrosion caused by hydrogen sulfide and several lines have collapsed. Lines constructed of epoxy-lined asbestos cement pipe and have been installed approximately 10 years. Group III project. Project for deteriorated trunk sewers and

400,000

Class D.

Place in Priority Class D for river crossing only.

REGION 8

Corona, City of

which are at or near capacity. Threatened violation of WDR. Corona is on 74-75 list, Class D, Step_1... for areawide facilities plan. Project to increase capacity of disposal ponds,

1,000,000

145,000

class.

fundable priority Elevate to a

Step 1 only ity Class D, Elevate to Prior-

Place Steps 2, Class in fundable priority

Deny

City of Lake Elsinore,

ponds. sewage force main, pump station, and disposal Project to increase capacity of existing raw

(Step 1)

as per Section 2108 of documentation of the Regulations regarding resi-Class B, Step 1 only Elevate to Priority

pending review No position of documentation dency

Zones S-3, and San Gabriel Mountains. Discharge prohibing effect. These projects listed in Class F, severe public nuisance. This project is listed Small septic tank communities in San Bernardino and San Gabriel Mountains. Discharge prohibition in effect. in Class G, 1975-76 Threatened failure which could cause Possible second home area.

S-4, S-5, and

Impr.

CSA No. 70, San Bernardino