

U.C., DIVISION OF (PASTY)
 AGRICULTURAL SCIENCES

Sheet 1.

EXHIBIT NO.	DESCRIPTION	IDENTIFICATION	EVIDENCE
1	Water Quality Guidelines for Interpretation of Water Quality for Agriculture (UC-Committee of Consultants)(16 pages)	12/6/76	12/6/76
1A	Pamphlet - Salt Management - California's Most Complex Water Quality Problem	12/6/76	12/6/76
2	Irrigation and Drainage Paper No. 29, "Water Quality for Agriculture" (97 pages)	12/6/76	12/6/76
3	Table 32 - Prediction Equations of Yield Declination from Ayers(1976)FAO Soil Bul. 31 Data and Actual Field Yield T/HA of Six Crops Grown with 877 mg/l (1.35 MMHO/CM) and 1,350 mg/l (2.00 MMHO/CM) Irrigation Water	12/6/76	12/6/76
4	1973 Delta Organic Soil Salinity and Nutrient Status Study Report of Laboratory Analyses (University of California Agricultural Extension in cooperation with Central District Dept. of Water Resources, State of California).(88 pages)	12/6/76	12/6/76
5	1974 Delta Organic Soil Salinity and Nutrient Status Study Report of Laboratory Analyses (University of California Agricultural Extension in Cooperation with Central District Dept. of Water Resources, State of California).(34 pages)	12/6/76	12/6/76
6	1975 Delta Organic Soil Salinity and Nutrient Status Study Report of Laboratory Analyses (University of California Agricultural Extension in cooperation with Central District Dept. of Water Resources, State of California).(28 pages)	12/6/76	12/6/76
7	Interim Report - 1976 South Delta Salinity Status Study(University of California Agricultural Extension and Agricultural Experiment Station in cooperation with Central District, Department of Water Resources, State of California and South Delta Water Agency).	12/6/76	12/6/76
8	Expansion of Computations on Page 24 of Exhibit 2.	12/6/76	12/6/76