



SPECIAL STATUS PLANT OCCURRENCES  
△ XXXX SSS LOCATION AND CODE  
CODE DESCRIPTION  
HCLF HAYFIELD TARPLANT  
LIAC BRISTLY LINANTHUS  
RALO LOBB'S AQUATIC BUTTERCUP  
RIVI VICTOR'S GOOSEBERRY

VEGETATION COMMUNITY LEGEND	
COMMUNITY BOUNDARY	
ANNUAL GRASSLAND/ANG	FRESHWATER MARSH/FM
NATIVE GRASSLAND/NG	FRESHWATER SEEP/FS
CROPLAND/CROP	FRESHWATER POND/FP
VINEYARD/VINE	SEASONAL WETLAND/SW
ORCHARD/ORCH	VERNAL POOL/VP
DRAINAGE/D	BRACKISH MARSH/BM
EXCAVATED DRAINAGE/ED	NON-WOODED RIPARIAN/NWR
URBAN/URB	WILLOW RIPARIAN/WR
NORTHERN COASTAL SCRUB/CS	MIXED RIPARIAN/MR
BUCKEYE/BUC	REDWOOD/RED
OAK WOODLAND/OW	POPLAR/POP
OAK-BAY-MADRONE WOODLAND/OBW	EUCALYPTUS/EUC
UNABLE TO VIEW/UTV	CYPRESS/CYP
UNDETERMINED WETLAND TYPE/UWT	MONTEREY PINE/MP
TOO STEEP/TS	
COAST LIVE OAK & INTERIOR LIVE OAK WOODLAND/CLO	

NO.	DATE	REVISIONS	BY

PROJECT NO.	770341	DATE
DESIGNED BY:	SYCAMORE ENV.	9/95
DRAWN BY:	J. RAMOS	1/96
CHECKED BY:	J. RAMOS & K. NEEDHAM	3/96

HARLAND BARTHOLOMEW AND ASSOCIATES  
PARSONS ENGINEERING SCIENCE  
PARSONS  
OFFICES IN PRINCIPAL CITIES

**SANTA ROSA  
SUBREGIONAL LONG-TERM  
WASTEWATER PROJECT**

VEGETATIVE COMMUNITIES &  
SPECIAL STATUS PLANT OCCURRENCES FOR  
ADOBE ROAD RESERVOIR

SCALE 1" = 500'  
SHEET NO.  
2  
SHEET 2 OF 7