

SEPULVEDA DAM BASIN WILDLIFE AREA (NORTH) (sdbnativ)
 PLANT REVEGETATION ANALYSIS as of 6-23-90

June 1990

Per Mima Parrz-Sziji, pers. comm.

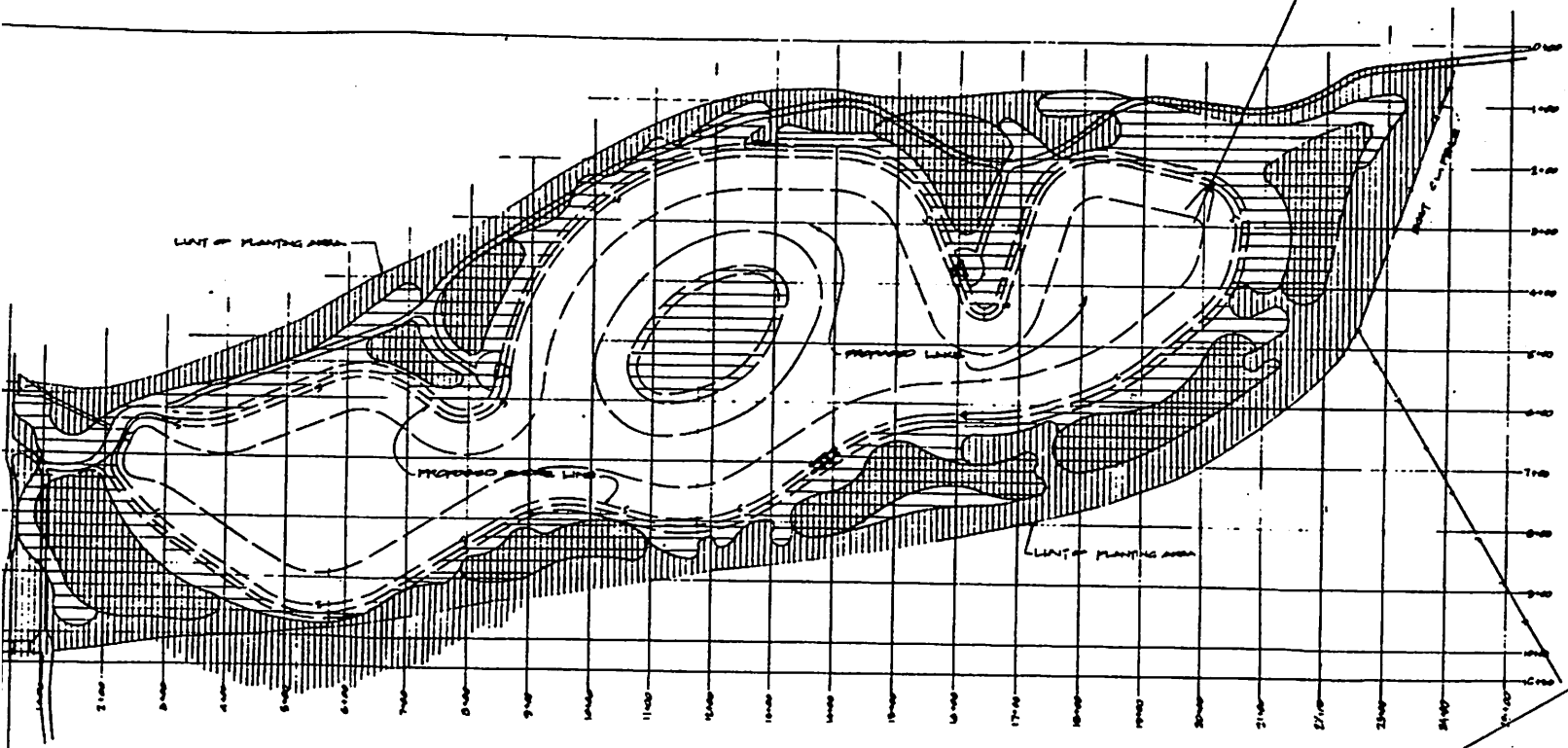
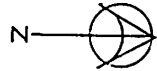
			Total Planted	Total Living	% of total
MULE FAT	<i>Baccharis glutinosa</i>	(cuttings)	5,140	83	1.61%
WILLOW	<i>Salix spp.</i>	(cuttings)	2,000	0	0.00%
ELDERBERRY	<i>Sambucus mexicanus</i>	(5 gal)	54	19	35.19%
COTTONWOOD	<i>Populus spp.</i>	(5 gal)	396	118	29.80%
SYCAMORE	<i>Platanus racemosa</i>	(5 gal)	18	9	50.00%
EMORY'S BACCHARIS	<i>Baccharis emoryii</i>	(1 gal)	270	18	6.67%
CALIFORNIA ROSE	<i>Rosa californica</i>	(1 gal)	2,970	162	5.45%
TOTAL			10,848	409	3.77%

SEPULVEDA BASIN WILDLIFE AREA
 Plan Specifications 1-30-90

			Mixed Shrub		Mixed Willow		Dense Willow		TOTAL
			6 acres	sub- total	6 acres	sub- total	4 acres	sub- total	
ELDERBERRY	<i>Sambucus mexicanus</i>	5 gal.	3	18	6	36			54
WHITE ALDER	<i>Alnus rhombifolia</i>	5 gal.	3	18	6	36			54
ARIZONA ASH	<i>Fraxinus velutina</i>	5 gal.	8	48	4	24			72
FREMONT COTTONWOOD	<i>Populus fremonti</i>	5 gal.	17	102	40	240			342
BLACK COTTONWOOD	<i>Populus trichocarpa</i>	5 gal.	3	18	6	36			54
WESTERN SYCAMORE	<i>Platanus racemosa</i>	5 gal.	1	6	2	12			18
GOODING'S WILLOW	<i>Salix goodingii</i>	cutting	6	36	10	60			96
ARROYO WILLOW	<i>Salix lasiolepis</i>	cutting	30	180	75	450	325	1,300	1,930
BLACK WILLOW	<i>Salix laevigata</i>	cutting	30	180	75	450	325	1,300	1,930
EMORY'S BACCHARIS	<i>Baccharis emoryii</i>	1 gal.	30	180	13	78			258
CALIFORNIA BLACKBERRY	<i>Rubus ursinus</i>	1 gal.	250	1,500	100	600			2,100
GRAPE	<i>Vitis girdiana</i>	1 gal.	185	1,110	40	240			1,350
CALIFORNIA ROSE	<i>Rosa californica</i>	1 gal.	365	2,190	160	960			3,150
MULE FAT	<i>Baccharis glutinosa</i>	cutting	600	3,600	240	1,440	100	400	5,440
									16,848

VALUE ENGINEERING PAYS

APPROX. COST PER SQ. YD.	LEGEND
6	ASPO WILLOW
4	GENE WILLOW
6	ASPO GRASS



SAN DIEGO PKWY.

NOTE:
 1. AREA TO BE HYDROLOGICAL SHALL BE FROM 30' HORIZONTAL DISTANCE AWAY FROM THE PROPOSED LINE TO THE LIMITS OF THE PLANTING AREA.
 2. AREA TO BE HYDROLOGICAL SHALL BE TILLED 6" DEEP FROM THE SURFACE PRIOR TO HYDROSEEDING.



NO.	DESCRIPTION	DATE