Project Name	PTS No.	Asset Type	NTP Date	Location	Tier Level or Wetland Type	Vegetation Cover/Land Type	Mitigation Ratio	Impact Acreage	Acreage Mitigated	Impact Type	In MHPA (Y/N)	Mitigation (inside MHPA)	Mitigation Location	Boundary Line Correction	Notes
Lobrico Ct (615) Storm	509460	Stormwater	4/26/2022	Skyline-Paradise Hill:	Wetland	Arundo-Dominated Riparian	1:1		0.0305	Permanent	N	v v	Stadium Mitigation Bank	No	None
Drain	309400	Stoffiwater	4/20/2022	community plan area			2:1	0.0303	0.0303	i cillianent	"	ľ	Stadium Mitigation Bank		
				community plan area				0.061	0.061	Permanent	N NA	Y			
					No Tier			0.19	0	NΔ		NΔ	NA		
Riviera Del Sol	643493	Parks	1/3/2022	Otay Mesa	Tier IIIB	Non-Native Grassland	1:1	3.88	NA - Project area fully	Permanent	N	Unknown	Unknown	No	None
Neighborhood Park			2/ 5/ 2022		THE THE	rion nauve drassana		3.00	mitigated during initial site		l"	Cinanowii	Chianown	110	i conc
									development over 20						
									years ago						
					Tier IV	Disturbed	0:1	0.27	0	Permanent	1				
					Tier IV	Ornamental	0:1	0.05	0	Permanent	1				
					Tier IIIB	Non-Native Grassland: Broadleaf-	1:1	0.09	NA - Project area fully	Permanent	1			1	
						Dominated			mitigated during initial site						
									development over 20						
									years ago						
					Wetland	Tamarisk Scrub	0:1	0.03	NA - No mitigation	Permanent					
									required; established due						
									to artificial circumstances						
									and do not represent						
									naturally occurring						
						1		wetland vegetation		1		1			
							1		communities.	()	1				
					Tier IV	Urban/Developed	0:1	0.01	0	Permanent	1				
					Wetland	Mulefat Scrub	0:1	0.01	NA - No mitigation	Permanent	1	1	1		
									required; established due						
									to artificial circumstances						
									and do not represent						
									naturally occurring						
					1			wetland vegetation					,		
									communities.						
Salk Neighborhood Park 8 Joint Use Development	& 649077	Parks	10/10/2022		Tier IIIA Chamise Chaparral	1:1	0.08	0.08	Permanent	N	Υ	McAuliffe Park Site (vernal pool	Correction of the MHPA boundary line would result in the	All mitigation completed in	
													mitigation site	addition of approximately 7,000 sq ft (0.16 acre) to the	accordance with the EIR prepared for the Jonas Salk Elementary School Project.
					Tier IV	Disturbed/Early Successional	1:1	6.99	6.99	Permanent	manent N	Υ	McAuliffe Park Site (vernal pool		
						Chaparral							mitigation site		
					Vernal Pool	Vernal Pool	2:1	1.66	3.32	Permanent	N	Υ	2.62 acres at McAuliffe Park Site	approximately 3,800 sq ft (0.09 acre) is Tier IIIA habitat and	i
													(vernal pool mitigation site), 0.76	5,200 sq ft (0.12 acre) is Tier IV habitat. Of the 0.16-acre	
					<u> </u>								acres Carroll Canyon Preserve Site	Tier IIIA habitat and 2800 sq ft (0.06 acre) is Tier IV habitat. While there is a slight net decrease (0.05 acre) in the total	
					Tier IV	Ornamental	0:1	0.457	0	Permanent	N	NA	NA		
					Tier IV	Developed Land	0:1	1.521	0	Permanent	N	NA	NA		
														MHPA area from the BLC, there is an increase (0.01 acre) in	ח
														sensitive Tier IIIA habitat being added to the MHPA.	
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