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Wetlands		Other Waters of US		Wetlands		Other Waters of US	
AW (Alkaline Wetland)	33 acres	AD (Agricultural Ditch)	95 acres	AW (Alkaline Wetland)	20 acres	AD (Agricultural Ditch)	63 acres
EM (Emergent Wetland)	156 acres	CH (Natural Channel)	0 acres	CH (Natural Channel)	89 acres	CH (Natural Channel)	0 acres
FO (Forest)	44 acres	DE (Depression)	54 acres	FO (Forest)	17 acres	CO (Conveyance)	11 acres
SS (Scrub Shrub)	25 acres	LA (Lacustrine)	23 acres	SS (Scrub Shrub)	18 acres	DE (Depression)	36 acres
SW (Seasonal Wetland)	183 acres	CO (Conveyance)	32 acres	LA (Lacustrine)	140 acres	LA (Lacustrine)	23 acres
VP (Vernal Pool)	0.5 acres	TC (Tidal Channel)	347 acres	SW (Seasonal Wetland)	0.3 acres	TC (Tidal Channel)	100 acres
		CCF (Clifton Court Forebay)	2,215 acres			CCF (Clifton Court Forebay)	
				permanent	258 acres		
				temporary	1,931 acres		

Project Area

- Study Area
- Conveyance Footprint
- Surface Impact
- Subsurface Impact

0 200 400
Foot
14,800

Sources: CM1 Wetland Study Area (DWR 2015), Wetlands and Other Waters of US Impacts (DWR 20150601), NAMP 2014

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