

## Habitat Crosswalk for Bay Area Base Map (WRMP) and Cowardin Classification

	BASEMAP (= "WRMP")	BASEMAP CODES	Cowardin
Tidal Wetlands	Perennial Channel	TPC	R1UB
	Perennial Ditch	TPD	R1UBx
	Perennial Pannes	TPP	E1UB
	Perennial Subtidal Bay	TPSB	E2UB
	Perennial Intertidal Flats	TPIF	E2US
	Perennial Vegetated	TPV	E2EM
	Seasonal Channel	TSC	R1UBR
	Seasonal Ditch	TSD	R1UBRx
	Seasonal Pannes	TSS	E1UBR
	Seasonal Subtidal Bay	TSSB	E2UBR
	Seasonal Intertidal Flats	TSIF	E2USR
	Seasonal Vegetated	TSV	E2EMR
	Non-tidal Wetlands	Playa Open Water Natural or (Unnatural)	POWN(U)
Playa Vegetated Natural or (Unnatural)		PVN(U)	PEM/SS/FO(x/h)
Playa Unvegetated Natural or (Unnatural)		PUFN(U)	PUS(x/h)
Lacustrine Open Water Natural or (Unnatural)		LOWN(U)	L1UBH(x/h)
Lacustrine Vegetated Natural or (Unnatural)		LVN(U)	L2EM/SS/FOF(x/h)
Lacustrine Unvegetated Flat Natural or (Unnatural)		LUFN(U)	L2USF(x/h)
Depressional Perennial Open Water Natural or (Unnatural)		DPOWN(U)	PUBH(x/h)
Depressional Perennial Vegetated Natural or (Unnatural)		DPVN(U)	PEM/FO/SSH(x/h)
Depressional Perennial Unvegetated Flat Natural or (Unnatural)		DPUFN(U)	PUSH(x/h)
Depressional Seasonal Open Water Natural or (Unnatural)		DSOWN(U)	PUBF(x/h)
Depressional Seasonal Vegetated Natural or (Unnatural)		DSVN(U)	PEM/FO/SSC(x/h)
Depressional Seasonal Unvegetated Flat Natural or (Unnatural)		DSUFN(U)	PUSC(x/h)
Vernal Pool		VP	PUSC
Vernal Pool System		VPS	
Seep or Spring		SS	PEMH/F
Wet Meadow		WM	
Riverine Wetland Channel		RWC	R
Riverine Wetland Ditch		RWD	RUBx
Riverine Wetland Agricultural Tile		RWAG	N/A
Riverine Wetland Draft Drain		RWDD	Rrx
Riparian Vegetation/Slope	RVS	Rp	
Riparian Slope	RS		

Legend
Estuarine
Lacustrine
Depressional
Riverine
Slope
Playa
Riparian