

Appendix I. Summary data from six southern California intertidal Pismo clam (*Tivela stultorum*) beach survey sites that were excluded from bed density calculations due to suboptimal habitat features; each had high beach slope ($\geq 3.5^\circ$) and lacked other evidence to suggest the presence of clams. Sites are listed from north to south, by date within site. Site information includes the geographic coordinates, date(s) of survey(s), low tide value, beach slope, number of transects (N), total transect area excavated, and the total number of clams observed. (LAC = Los Angeles County, OC = Orange County)

Site	Latitude (°)	Longitude (°)	Date	Tide (cm)	Beach Slope (°)	N	Total Area (m ²)	Total Clams
Belmont (LAC)	33.752	-118.135	19 Mar 19	-37	3.5	4	25.2	0
Sunset (OC)	33.710	-118.065	31 Jan 18	-52	4.1	5	25.2	0
NB Central (OC)	33.618	-117.939	4 Dec 17	-42	4.6	5	46.8	0
Balboa N (OC)	33.600	-117.902	25 Feb 17	-27	4.0	2	12.6	0
Balboa N (OC)	33.600	-117.902	25 June 17	-47	5.9	5	36	0
Balboa N (OC)	33.600	-117.902	6 Nov 17	-24	8.0	5	40.5	0
1,000 Steps (OC)	33.498	-117.742	21 Jan 19	-52	4.0	4	18	0
Capistrano (OC)	33.456	-117.669	30 Jan 18	-54	4.3	2	10.8	0