| Isla Vista (IVEE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| transect | AMZO (Amphiroa beauvoisii) | AU (Acrosorium ciliolatum) | BLD (Unidentifiable juvenile kelp) | BPSE (Botryocladia pseudodichotoma) | BR (Halymenia spp.; Schizymenia pacifica) | BRA (Unidentifiable Branching Red Alga) | CAL (Calliarthron cheilosporioides) | CF (Callophyllis flabellulata) | CG (Cladophora graminea) | COF (Codium fragile) | CP (Colpomenia peregrina) | CRYP (Cryptopleura spp.) | CZ (Chondracanthus spinosus) | EA (Eisenia arborea) | EC (crustose coralline algae spp.) | ER (Hildenbrandia spp.) | FASP (Gloiocladia fryeana) | FB (Ectocarpaceae spp.) | FG (Ulva spp.; Sponogomorpha spp.) | FR (Rhodophyta) | FTHR (Neoptilota spp.; Ptilota spp.; Rhodoptilum spp.) | GYSP (Gymnogongrus spp.) | HAGL (Halosaccion glandiforme) | IR (Mazzaella spp.) | LI (Lithothrix aspergillum) | LS (Laurencia spp.) | LX (Osmundea spectabilis) | NEO (Agardhiella subulata) | PHSE (Phycodrys setchellii) | PL (Prionitis lanceolata) | PRSP (Prionitis linearis) | RAT (small Ceramiaceae spp.) | SAFU (Sarcodiotheca furcata) | SAHO (Sargassum horneri) | SAMU (Sargassum muticum) | SCCA (Scinaia confusa) | SELO (Scytosiphon lomentaria) | STIN (Stenogramma californicum) | TALE (Taonia lennebackerae) | UBB (Unidentifiable small brown blade) | UEC (Amphiroa beauvoisii) | UV (Ulva spp.) |
| 1 | 0 | 0 | 0 | 0 | 0.00 | 0.000 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5.3625 | 0.4125 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.8375 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0.00 | 1.525 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.8250 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 | 0 | 0 | 0 | 1.55 | 0.000 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2.4750 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | 0 | 0 | 0 | 0 | 0.00 | 0.000 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.8250 | 0.4125 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 6 | 0 | 0 | 0 | 0 | 0.00 | 0.000 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1.2375 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1.6750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | 0 | 0 | 0 | 0 | 0.00 | 0.000 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.4125 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 1.525 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | 0 | 0 | 0 | 0 | 0.00 | 0.000 | 2.525 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0000 | 0.0000 | 0 | 0 | 0 | 0 | 0 | 0.000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.8375 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |