

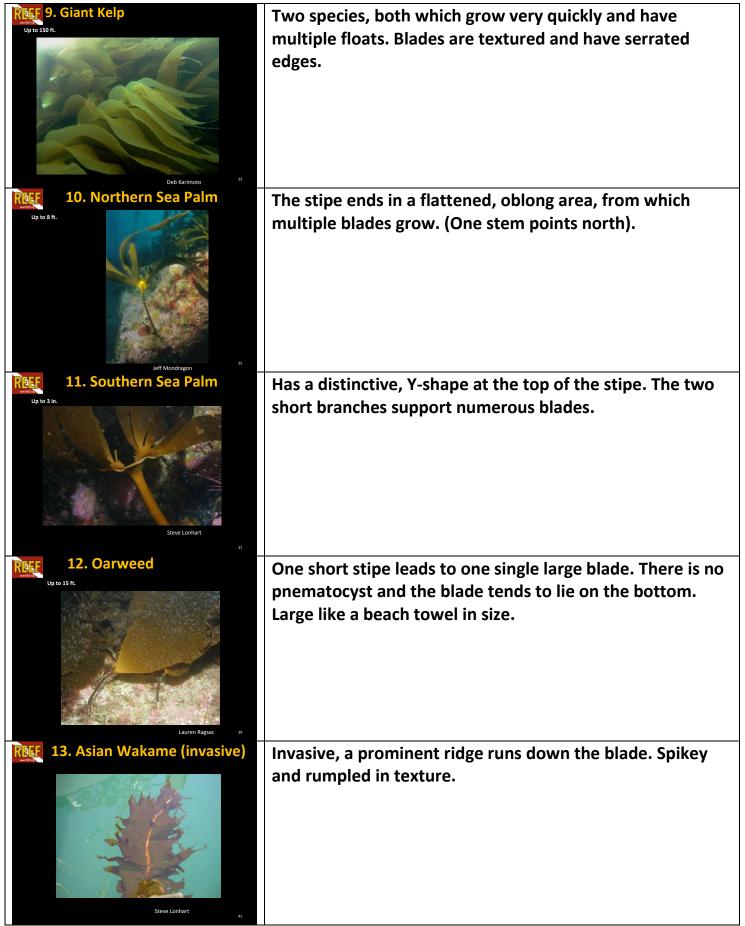
California Inverts & Algae, Part 4

Fishinar 9/16/2015, Jonathan Lavan – Instructor Questions? Feel free to contact me at <u>jonathan@REEF.org</u>

Bryozoans, Tunicates and Algae

<image/> <image/> <image/> <text><text><image/></text></text>	Fan-like tightly curled folds.
<image/> <image/> <image/> <text><text></text></text>	Forms upright pinkish-orange or white lace-like colonies.
<image/> <image/> <text><image/><image/></text>	Resembles coral. The branches are round in cross- section and are light yellow.

<image/> <image/> <text><text><image/></text></text>	Light to dark yellow. The cross-section of the branches are flattened.
<image/> <image/> <text><text><image/></text></text>	Has a transparent skin with visible internal organs that look like the filament of a light bulb.
<image/> <image/> <image/> <text><text></text></text>	Solitary, with vertical ridges and one siphon that is down- turned like a dog ear. High current and surge areas.
<image/> <image/> <text><text></text></text>	Invasive, lacks vertical ridges, warty, and siphons are both upright.
<image/> <image/> <image/> <text><image/><image/></text>	A single, narrow stipe (stem), which gradually increases in diameter to one single pneumatocyst (float). From there, two clusters of blades grow.



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