draw the "feathers"!

Feather duster worm

_____'s

Waikalua Loko I'a

FIELD GUIDE

date:

Where's the sun?

kakahiaka (rising from hikina) — awakea (right above head) — 'auīnalā (setting in komohana)

What kinds of clouds?

ao manu (high up and stringy)

ao 'ōpua (tall and fluffy)

ao loa (low and long)

ao 'ilio (low and fluffy)

How is the tide?

kai malo'o (low tide) — kai ulu (high tide)

1. LOOK for ocean plants and animals
2. COLOR what you see! Take NOTES!
3. CHECK their box
4. CIRCLE where you saw them on the MAP

Limu Manuea

draw the edges of the limu

algae = limu

Limu Lepe – a – Hina (fringe of Hina)

Hawaiian stilt or 'Ae'o (stilts)

Hawaiian anchovy or Nehu

nehu are actually very small - see if you can spot one!

Hawaiian striped mullet or 'Ama'ama (talkative, prattling, tattling)

Sea purslane or 'Akulikuli

native

can you tell which is which? what makes them different? what makes the similar?

Pickleweed or Saltwort

invasive

Kawa Stream

Sea Grant
UNIVERSITY OF HAWAI'I

Maile Hoe 2025

fresh water

Kū Stone

Makahā

brackish water

salt water

Waikalua
Loko I'a

Makahā
(sluce gate)

the manu points North –
fill out the other directions!
(bonus: what are their
Hawaiian names?)

N

little fish can come into the
pond, but big fish can't go
back out!

Tanks

Hina Stone

Kāne'ohe Stream

PAF
'OHANA

fresh water