

AMENDMENT 55 SCAMP AND YELLOWMOUTH GROUPER



SOUTH ATLANTIC SHALLOW WATER GROUPEL (SASWG)

Have
Individual
ACLs and
AMS

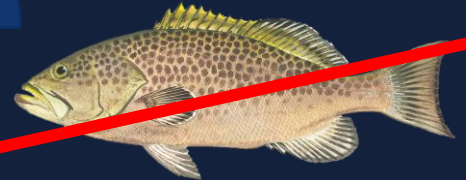


Complex
ACL and
AMS

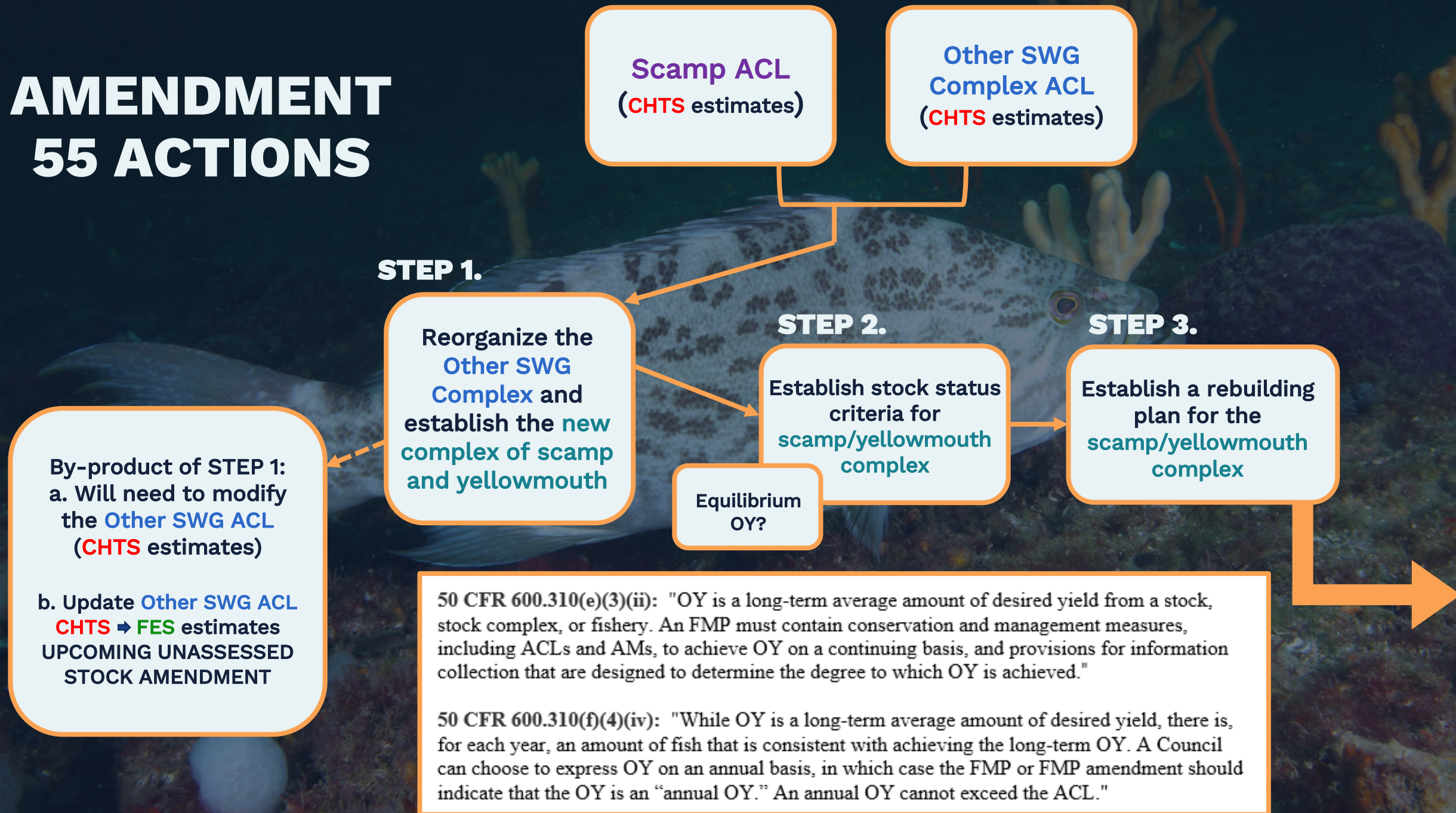


SPAWNING SEASON CLOSURE

OTHER SHALLOW WATER GROUPERS



AMENDMENT 55 ACTIONS



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STEP 1.

Reorganize the **Other SWG Complex** and establish the **new complex of scamp and yellowmouth**

STEP 2.

Establish MSY, MSST, MFMT for **scamp/yellowmouth complex**

Equilibrium OY?

STEP 3.

Establish a rebuilding plan for the **scamp/yellowmouth complex**

STEP 4.

Scamp/yellow-mouth complex

Establish ABC, ACL and annual OY

Other SWG complex

Modify the ACL and sector ACLs (subtraction of yellowmouth portion, CHTS rec estimates)

STEP 5.

Establish allocations and sector ACLs for **scamp/yellowmouth complex**

STEP 6.

Establish commercial and recreational AMs for the **Scamp/Yellowmouth Complex**

A large, spotted fish, likely a scamp or yellowtail, is shown resting on a sandy bottom. The fish has a mottled pattern of dark brown spots on a lighter, silvery-grey background. Its head is turned slightly to the left, and its large, prominent eye is visible. The background is a soft-focus view of the ocean floor with greenish-brown algae or seagrass.

Actions Needed for the Scamp/YM Complex

- ☒ Establish the complex
- ☒ Define stock status criteria

Establish the following:

- ☒ Rebuilding plan
- ☒ Catch levels
- ☒ Sector allocations/ACLs
- ☒ Commercial and recreational AMS



Actions Needed for the OSASWG Complex



**Update the Other SASWG
ABC/ACL/OY to include MRIP
FES recreational estimates**



**Update/modify Other SASWG
Allocation percentages**



**Update commercial and
recreational Other SASWG
accountability measures
(optional)**



**Update any Other SASWG
management measures
(optional)**