

Scale Aflentic

Fishory March Conned



UNITED STATES DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration

NATIONAL MARINE FISHERIES SERVICE Southeast Regional Office 263 13th Avenue South St. Petersburg, FL 33701 (727) 824-5305; FAX (727) 824-53008 <u>http://sero.nmfs.noaa.gov</u>

JUL 8 2008

F/SER25:JCM

Mr. George Geiger, Chairman South Atlantic Fishery Management Council 4055 Faber Place Drive, Suite 201 North Charleston, SC, 29405

George Dear Mr. Geiger:

NOAA Fisheries Service has determined, based upon best available scientific information, the South Atlantic red snapper stock is undergoing overfishing and is overfished according to the current definition of the minimum stock size threshold. This determination was based upon a review of the 2008 assessment of this species by the Southeast, Data, Assessment, and Review panel and the South Atlantic Fishery Management Council's (Council) Scientific and Statistical Committee. A final report for the stock assessment can be obtained from the Southeast Fisheries Science Center's Web site at: www.sefsc.noaa.gov/sedar.

The Magnuson-Stevens Fishery Conservation and Management Act requires the Council to prepare a plan amendment or proposed regulations to end overfishing within one year of notification that a stock is overfished. I look forward to working with the Council in developing a plan to end overfishing and rebuild the red snapper stock.

Sincerely.

Roy E. Crabtree, Ph.D. Regional Administrator

cc: F/SER2 – Phil Steele F/SEC – Bonnie Ponwith F/SER25 – Joe Kimmel

a bise provide a strange and the second strange and the second

The information-forwers from the Constant and introducent act requires the Croacil to proper a plan entertaint of the prosent is guidelous to and worthshing with the period propert of the properties of the constraint of the probability of the properties of the pro

e al complete projecti i complete program.

