- 1 HJR265
- 2 201950-1
- 3 By Representative Pringle
- 4 RFD: Rules
- 5 First Read: 23-MAY-19

1	201950-1:n:05/23/2019:LK/tgw LSA2019-1920
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8	COMMENDING THE ALABAMA CONGRESSIONAL DELEGATION AND
9	THE ALABAMA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES,
10	MARINE RESOURCES DIVISION, FOR THEIR EFFORTS TO RIGHTFULLY
11	SECURE MANAGEMENT OF THE RED SNAPPER FISHERY FOR ALL
12	ALABAMIANS
13	
14	WHEREAS, the Alabama Department of Conservation and
15	Natural Resources, Marine Resources Division, has done an
16	excellent job of managing all of Alabama's marine fisheries
17	resources through sound scientific assessment and monitoring,
18	applied research, and enforcement programs; and
19	WHEREAS, the Marine Resources Division of the
20	department has worked diligently to improve marine fisheries
21	and habitats through the creation of the largest artificial
22	reef network in the United States; and
23	WHEREAS, this strong and unprecedented habitat
24	management has produced robust fisheries that significantly
25	contribute to the coastal tourism economy, and has directly
26	provided over 2,500 related jobs with an overall economic

ripple effect of over \$315 million; and

27

WHEREAS, when the federal red snapper season for
Alabama's recreational anglers was at an all-time low in 2016,
Senator Richard Shelby, through his leadership of the
Appropriations Committee, provided an opportunity for states
to implement a pilot project for managing their own
recreational fisheries in the Gulf of Mexico; and
WHEREAS, when the federal red snapper season was
again reduced in 2017 to the historic low of just three days,

again reduced in 2017 to the historic low of just three days, Congressman Bradley Byrne and the Alabama Congressional delegation, along with the four other Gulf Coastal states' Congressional delegations, worked with the Trump Administration and state marine fishery directors to take advantage of the opportunity to implement a pilot project for state-based management of the recreational red snapper fishery; and

WHEREAS, the resulting Exempted Fishing Permits that allowed the State of Alabama to manage the recreational red snapper season proved to be much more successful and reliable when using the Alabama Marine Resources Division "Snapper Check" program than the federal data program; and

WHEREAS, the Gulf of Mexico Fishery Management
Council has now amended its Reef Fish Management Plan to allow
the Alabama Department of Conservation and Natural Resources,
Marine Resources Division, the opportunity to manage the
recreational red snapper fishery off our coast in perpetuity;
and

1 WHEREAS, because the Alabama Marine Resources
2 Division has demonstrated its superior management of
3 recreational fisheries, Alabama's coastal communities can
4 prosper once again and Alabama's anglers have a snapper season
5 they can rely on; now therefore,

BE IT RESOLVED BY THE LEGISLATURE OF ALABAMA, BOTH HOUSES THEREOF CONCURRING, That this body commends the efforts of the Alabama Congressional Delegation and the Alabama Department of Conservation and Natural Resources, Marine Resources Division, for their efforts to secure management of the red snapper fishery for all Alabamians.

BE IT FURTHER RESOLVED, That this body hereby encourages the federal government to allow the Alabama Department of Conservation and Natural Resources to manage all recreationally important species off the Alabama coastline for the benefit of Alabama's anglers, businesses, coastal communities, and all of our saltwater fisheries.