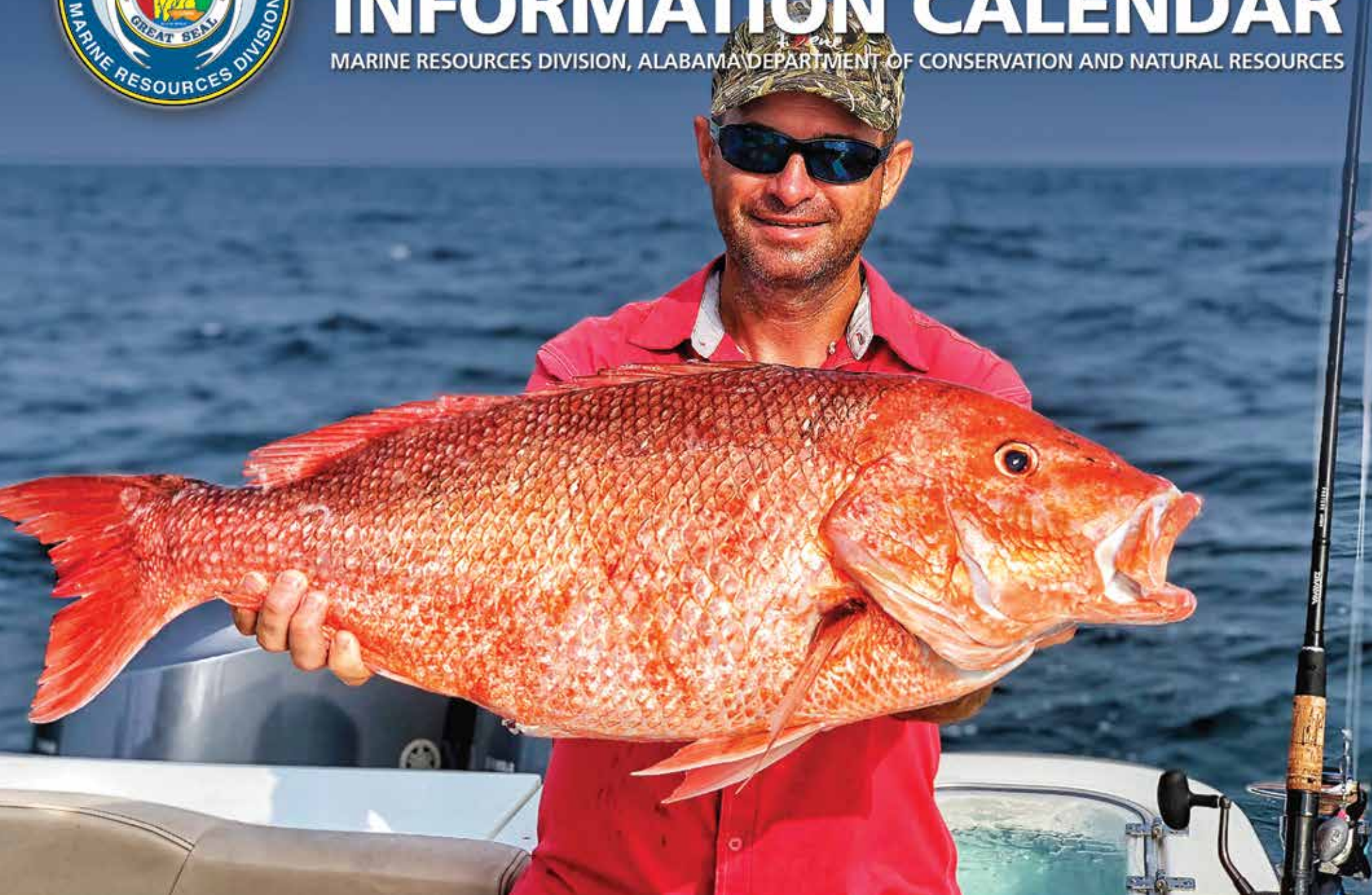




2019 ALABAMA MARINE INFORMATION CALENDAR

MARINE RESOURCES DIVISION, ALABAMA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES



Alabama Marine Resources Division

Mobile County.....(251) 861-2882

Baldwin County.....(251) 968-7576

24-Hour Enforcement Contact....(251) 476-1256

Scott Bannon, Director

P.O. Box 189
Dauphin Island, AL 36528
(251) 861-2882

Jason Downey, Chief Enforcement Officer

P.O. Box 189
Dauphin Island, AL 36528
(251) 861-2882

Kevin Anson, Fisheries Section Chief

P.O. Drawer 458
Gulf Shores, AL 36547
(251) 968-7576

The Marine Resources Division (MRD) manages Alabama's marine fisheries resources through resource monitoring and assessment, applied research, and enforcement programs. MRD facilities are located in Gulf Shores and on Dauphin Island with approximately 65 people in the Administrative, Enforcement and Fisheries Sections employed within the Division.

MRD's primary goal is to manage the State's marine resources to provide maximum benefit to the resources and the citizens of Alabama. In an attempt to meet this goal, data collection and enforcement activities have been implemented. Through effective enforcement, data collection, and data interpretation MRD will be able to promote stewardship and enjoyment of Alabama's natural resources now and for future generations.

The Enforcement Section is comprised of 19 state law enforcement officers. They are primarily tasked with patrolling Alabama's shorelines and its coastal and federal waters to enforce state and federal laws and regulations relating to the conservation and protection of marine resources. Officers also enforce state laws including those relating to boating safety, hunting, and freshwater fishing. They cooperate extensively with other federal and state agencies in the coordination of investigative fisheries enforcement activities, training, public safety, search and rescue, and other natural resource issues.

The Fisheries Section is responsible for making recommendations regarding fishery-related matters

to managers. To meet this responsibility, fisheries staff conduct a variety of monitoring programs to gather data for many species of fish and invertebrates. These programs are divided into two types: fishery-dependent and fishery-independent. Fishery-dependent sampling programs gather data from commercial and recreational anglers' fishing activities and are useful for identifying trends in catch rates and changes in fishing behavior due to regulations. Fishery-independent programs gather data separate from fishing activities and are useful for monitoring trends in fish populations which can be affected by fishing activities and/or changes in the environment. Data from both types of programs are analyzed together as part of a species assessment. The assessment provides a relative measure of how robust the species' population is compared to a historical level and the output provides the basis for management decisions. In addition to monitoring and data analysis, fisheries staff participate in various state and federal meetings where marine resources issues are discussed and information is shared.



COVER PHOTO BY: Billy Howell



OUTDOOR AL
THE OFFICIAL APP OF
THE ALABAMA DEPT.
OF CONSERVATION AND
NATURAL RESOURCES



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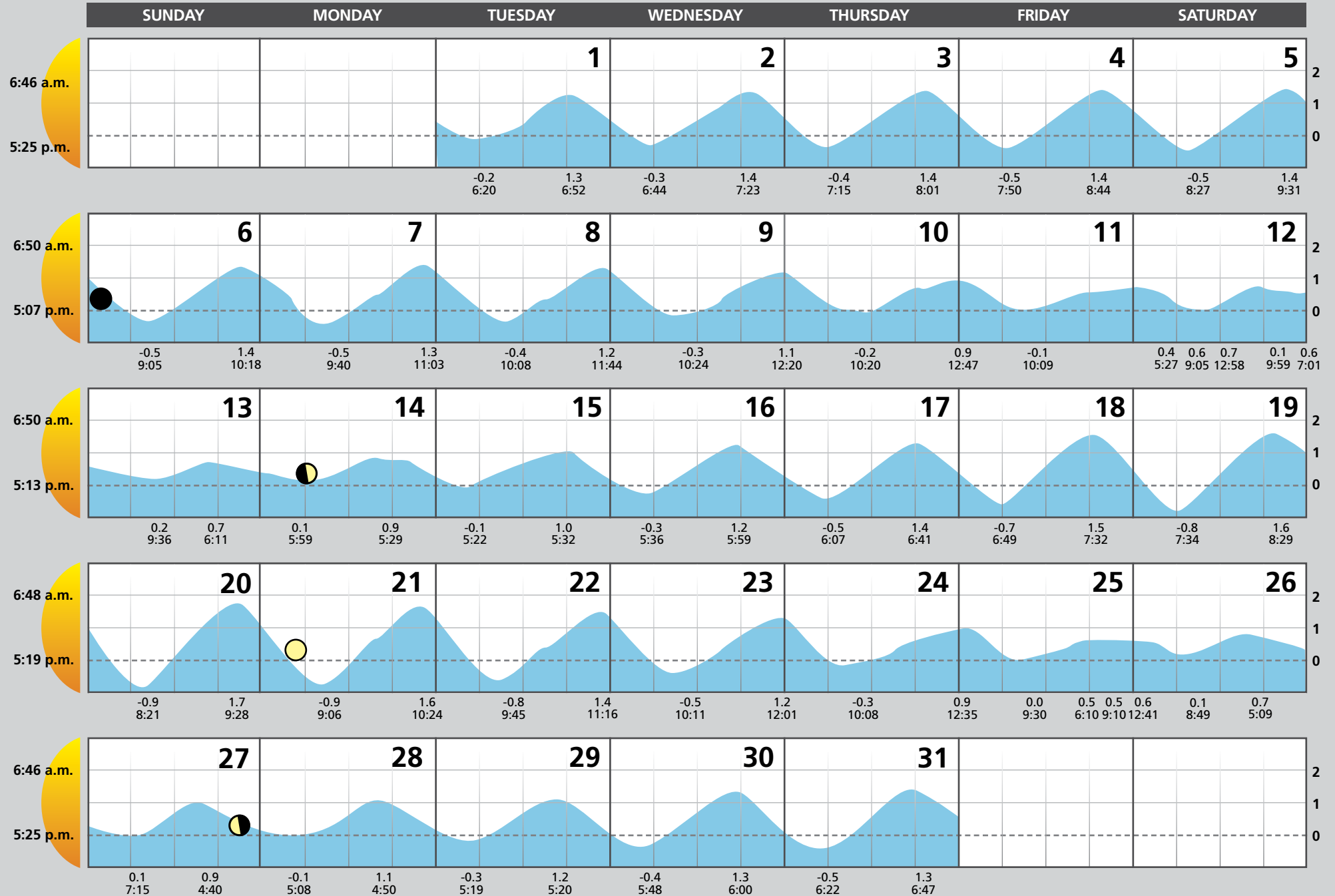
The tidal predictions provided in this calendar are for reference use only. Due to varying local conditions it should not be used for navigational purposes. Calculations allow for Daylight Savings Time. High and low water predictions are provided by the National Ocean Service.



● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

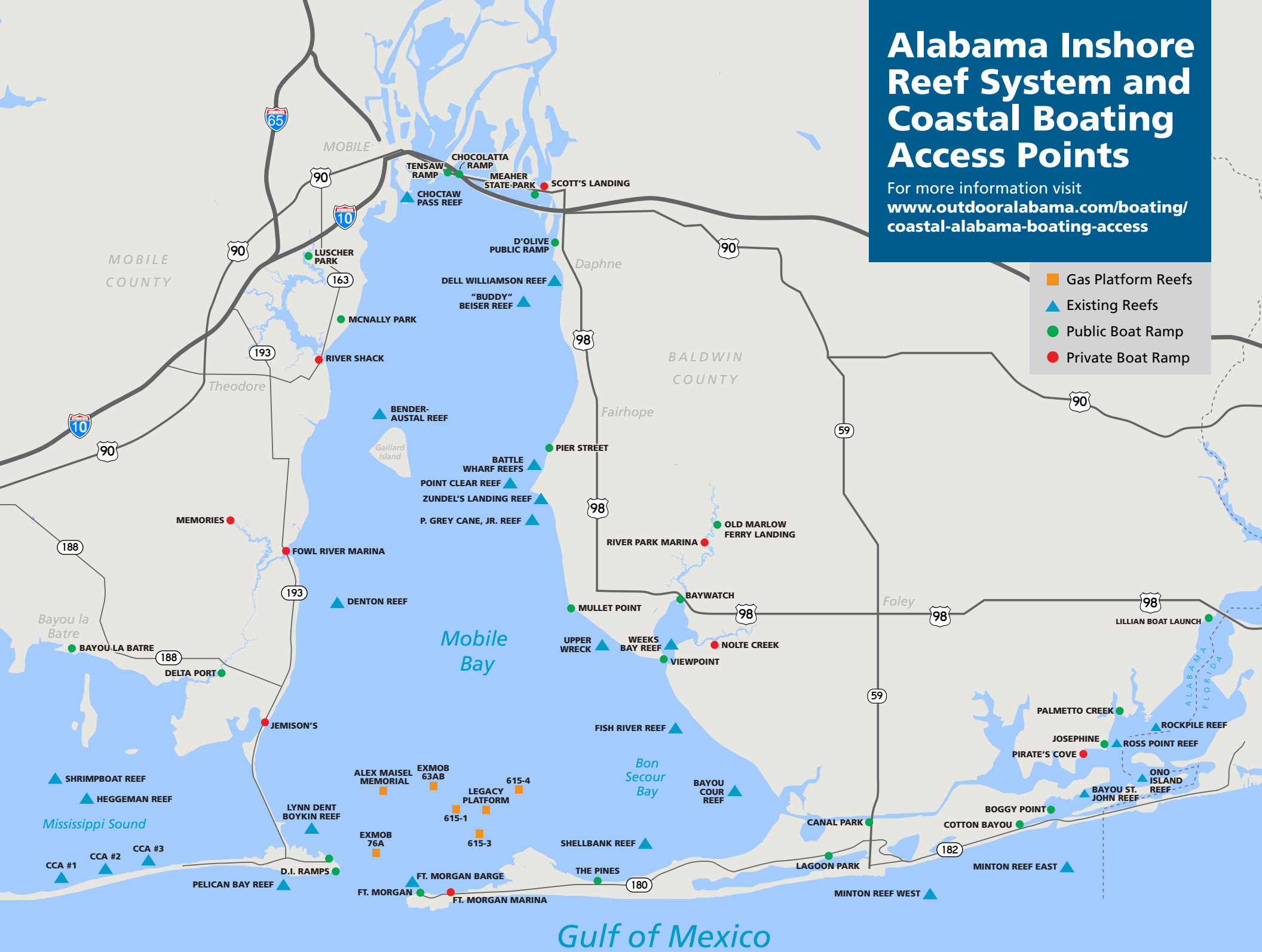
JANUARY 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes



Alabama Inshore Reef System and Coastal Boating Access Points

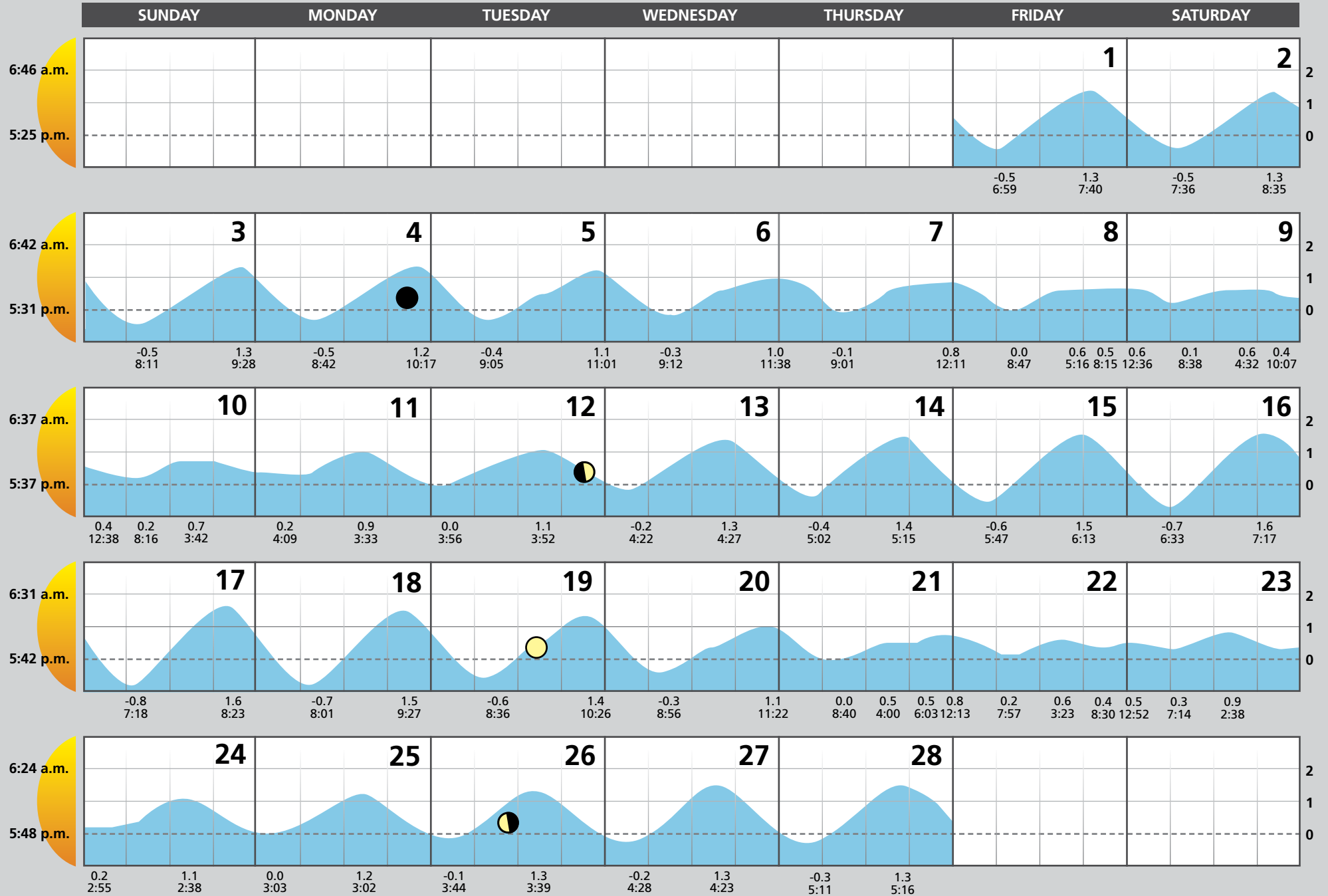
For more information visit
www.outdooralabama.com/boating/coastal-alabama-boating-access



● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

FEBRUARY 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes

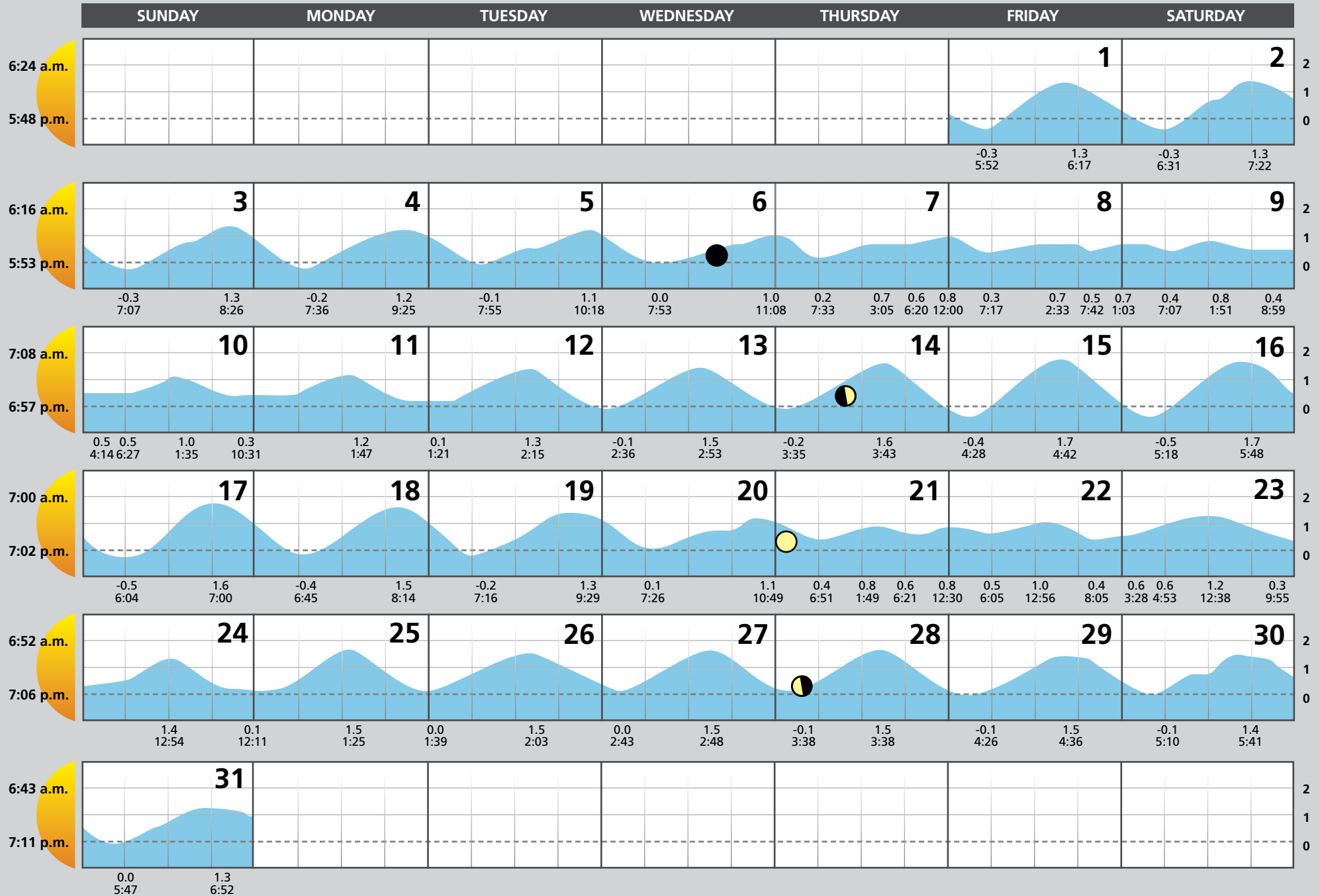




● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

MARCH 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
Dauphin Island, AL (30°14.5'N, 88°4.5'W)
For Perdido Pass: High Tide: add 17 minutes
Low tide: add 19 minutes



Recreational Size and Creel Limits for Alabama State Waters

SPECIES	SIZE LIMIT	DAILY CREEL LIMIT
Sheepshead	12" min FORK LENGTH (FL)	10 per person
Spotted Seatrout	14" min TOTAL LENGTH (TL)	10 per person
Red Drum (Redfish)	16" min TOTAL LENGTH (TL)	3 per person
	26" max TOTAL LENGTH (TL)	1 oversized fish allowed
Cobia (Ling)	33" min FORK LENGTH (FL)	2 per person
King Mackerel	24" min FORK LENGTH (FL)	3 per person
Spanish Mackerel	none	15 per person
Florida Pompano	12" min TOTAL LENGTH (TL)	3 per person
Tripletail (Blackfish)	18" min TOTAL LENGTH (TL)	3 per person
Flounder	12" min TOTAL LENGTH (TL)	10 per person
Striped Bass ¹	16" min FORK LENGTH (FL)	2 per person ¹
Greater Amberjack ²	34" min FORK LENGTH (FL)	1 per person
Lesser Amberjack	14" - 22" FORK LENGTH (FL)	³
Banded Rudderfish	14" - 22" FORK LENGTH (FL)	³
Yellowfin Tuna	27" min CURVED FORK LENGTH	no creel limit
Bigeye Tuna	27" min CURVED FORK LENGTH	no creel limit
Gag Grouper ^{2,4}	24" min TOTAL LENGTH (TL)	2 per person ⁴
Red Grouper ^{2,4}	20" min TOTAL LENGTH (TL)	2 per person ⁴

SPECIES	SIZE LIMIT	DAILY CREEL LIMIT
Black Grouper ^{2,4}	22" min TOTAL LENGTH (TL)	4 per person ⁴
Yellowfin Grouper ^{2,4}	24" min TOTAL LENGTH (TL)	4 per person ⁴
Scamp ^{2,4}	16" min TOTAL LENGTH (TL)	4 per person ⁴
Snappers ²		
Red	16" min TOTAL LENGTH (TL)	2 per person
Gray (mangrove, black)	12" min TOTAL LENGTH (TL)	10 per person
Vermilion (beeliner)	10" min TOTAL LENGTH (TL)	10 per person
Lane	8" min TOTAL LENGTH (TL)	³
Gray Triggerfish ²	15" min FORK LENGTH (FL)	1 per person ³
Tarpon	60" min FORK LENGTH (FL)	\$61 tag required to harvest each tarpon
Mullet	none	⁵
Sharks		
Atlantic Sharpnose, Bonnethead	none	1 per person per day
Hammerhead, Great	78" min FORK LENGTH (FL)	1 per person per day
Hammerhead, Smooth	78" min FORK LENGTH (FL)	1 per person per day
Hammerhead, Scalloped	78" min FORK LENGTH (FL)	1 per person per day
All Other Shark Species	54" (FL) (30" dressed)	1 per person per day

ALL FISH MUST BE LANDED WITH THE HEAD AND FINS INTACT

¹ Only two striped bass are allowed within Marine Resources Division jurisdiction.

² Alabama state waters open and close along with federal regulations.

³ There is a twenty (20) fish aggregate creel limit for reef fish species for which there is no other creel limit.

⁴ Mixed species grouper aggregate creel limit: 4 per person (No more than 2 red grouper and no more than 2 gag grouper included in aggregate).

⁵ Oct. 24 - Dec. 31, 25 mullet per person from the shoreline or 25 per boat. No mullet by cast net or snagging in Theodore Industrial Canal, Dog River, Fowl River and their tributaries.

PROHIBITED SPECIES: Goliath Grouper (Jewfish), Nassau Grouper, Atlantic Angel Shark, Bigeye Sand Tiger, Bigeye Thresher Shark, Bignose Shark, Caribbean Reef Shark, Caribbean Sharpnose Shark, Galapagos Shark, Narrowtooth Shark, Night Shark, Sevengill Shark, Bigeye Sixgill Shark, Dusky Shark, Longfin Mako Shark, Sand Tiger Shark, Basking Shark, Whale Shark, White Shark, Nurse Shark, Smalltail Shark, Smalltooth Sawfish, Largetooth Sawfish, Spotted Eagle Ray, Atlantic Manta, Sixgill Shark, Silky Shark, Sandbar Shark (unless the fisherman possesses a NOAA Fisheries sandbar shark research permit). www.fisheries.noaa.gov/rules-and-announcements/bulletins

FISH MEASUREMENT

TL = TOTAL LENGTH
FL = FORK LENGTH
CFL = CURVED FORK LENGTH

USE THE FOLLOWING PROCEDURES TO DETERMINE THE LENGTH OF A FISH:

- For total length (TL) place the fish on a flat surface with jaw closed. Squeeze tail together and turn it in such a way to obtain maximum total length.
- For fork length (FL) measure in a straight line from the tip of snout to deepest notch in tail.
- For curved fork length (CFL - tunas only) measure using flexible rule from tip of upper jaw to deepest notch in tail.

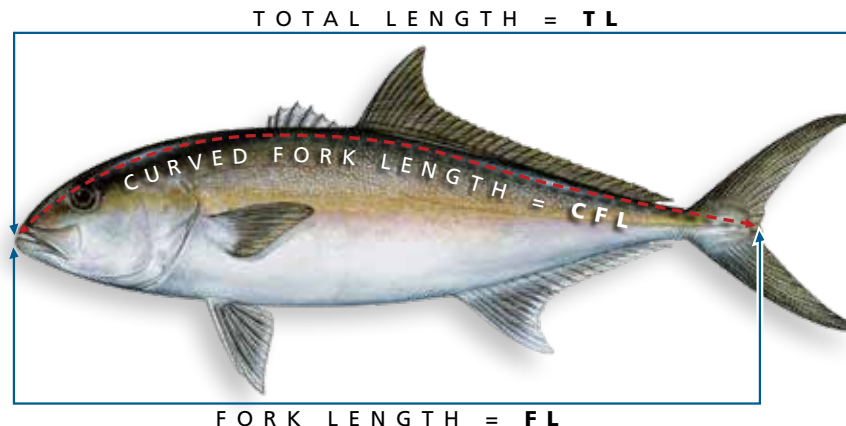


Illustration: Diane Rome Peebles, Provided by the Florida Fish and Wildlife Conservation Commission, Division of Marine Fisheries Management

REGULATIONS

All fishing regulations are subject to change so before going fishing check with the Marine Resources Division for any changes:

Gulf Shores (251) 968-7576

Dauphin Island (251) 861-2882

www.outdooralabama.com

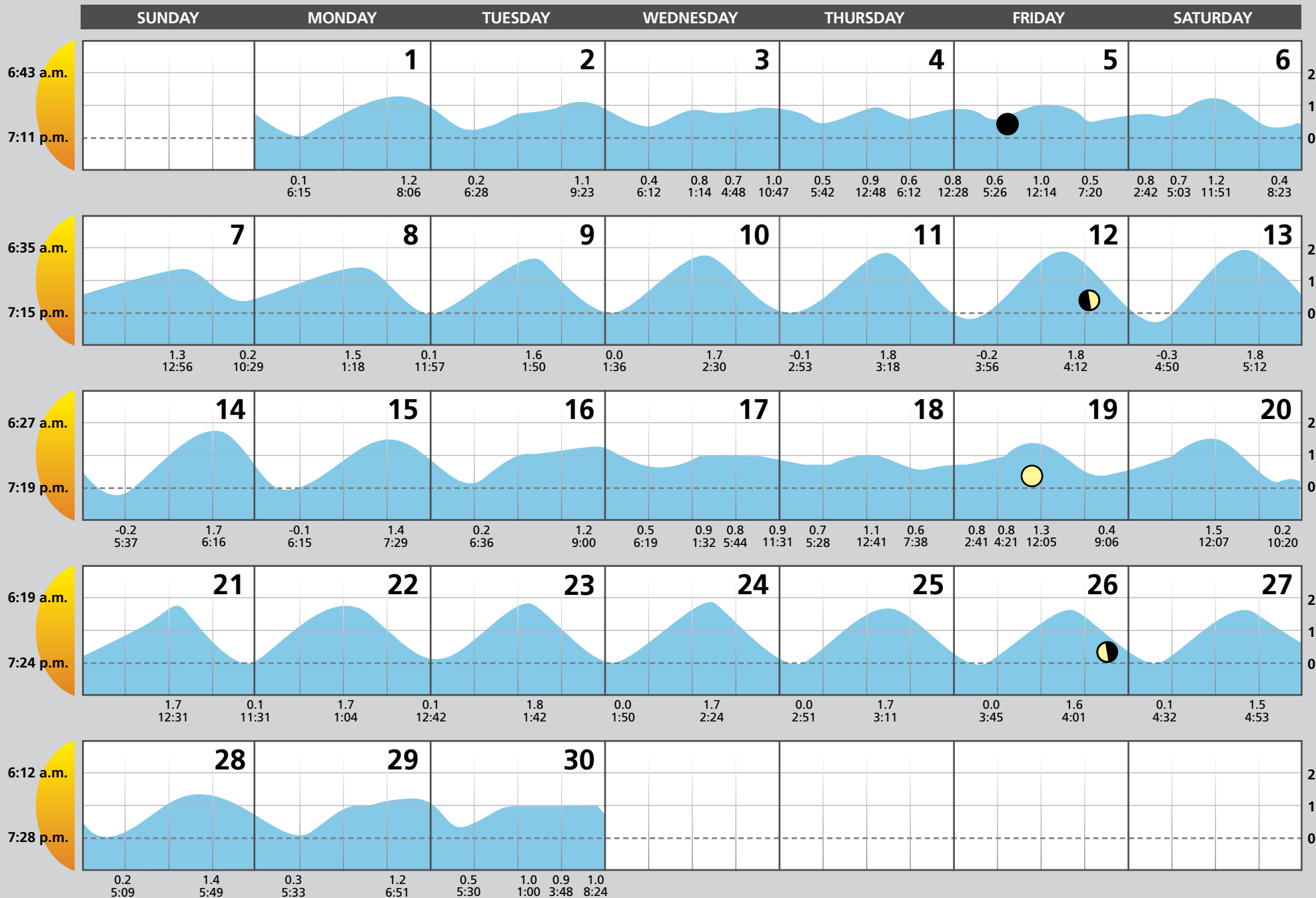
REPORT VIOLATIONS

Marine Resources Division (251) 476-1256

● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

APRIL 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes



Commonly Caught Inshore and Coastal Pelagic Fishes



KING MACKEREL

The largest of the mackerels in our region, reaching 6 feet in length and up to 80 pounds. Throughout most of the Gulf, the king is a favorite offshore game fish.



FLORIDA POMPANO

The Florida pompano commands the highest price per pound of any marine food fish in the continental U.S. Favorite foods are small shelled animals living in the upper layers of sandy bottoms.



COBIA (LING)

Cobia are attracted to large objects, including buoys, ships, sharks, turtles, and giant rays. This fish has many common names including cobia, cabio, ling, lemon fish and crabeater.



SHEEPSHEAD

One of the largest members of the porgy family, sometimes exceeding 2 feet and 10 pounds. Though difficult to clean, its mild flavor rates high on the list of Gulf fishes. The gray-black vertical bars on its side make it easy to identify.



TRIPLETAIL (BLACKFISH)

One way to catch is by using long cane poles and live bait, lowering the bait within a perimeter of pilings, buoys or other obstructions. If nothing strikes in a few minutes, it's on the next spot.



SPANISH MACKEREL

Spanish mackerel are fast-moving, voracious predators favoring shallow shelf waters. Sardines, especially anchovies, are their main staple, and their presence and abundance is often reflected by that of the anchovy schools.



SAND & SILVER SEATROUT (WHITE TROUT)

Small for sportfish, usually topping out at about 14 to 16 inches, and a couple of pounds, they are highly regarded for their sporting nature and flesh quality. Lumped together, they are known locally as "white trout."



BLUEFISH

Blues prefer shallow water near drop-offs from shoals and banks and are especially susceptible to flashy lures and spoons. Be careful: bluefish can easily remove a finger, bone and all, in a single, clean snap.



RED DRUM (REDFISH)

One of the largest drums, often exceeding a yard in length and 30-40 pounds. Big "bull" reds prefer offshore waters or deeper waters of estuaries, but younger "rat" reds frequent the shallows near piers and jetties. They prefer shellfish, but will not pass up a good chunk of fish if offered.



ATLANTIC CROAKER

The flesh is of high quality, far superior to its reputation as only a mediocre panfish. Its name is derived from the croaking sound generated by the vibrating of a gas-filled swim bladder.



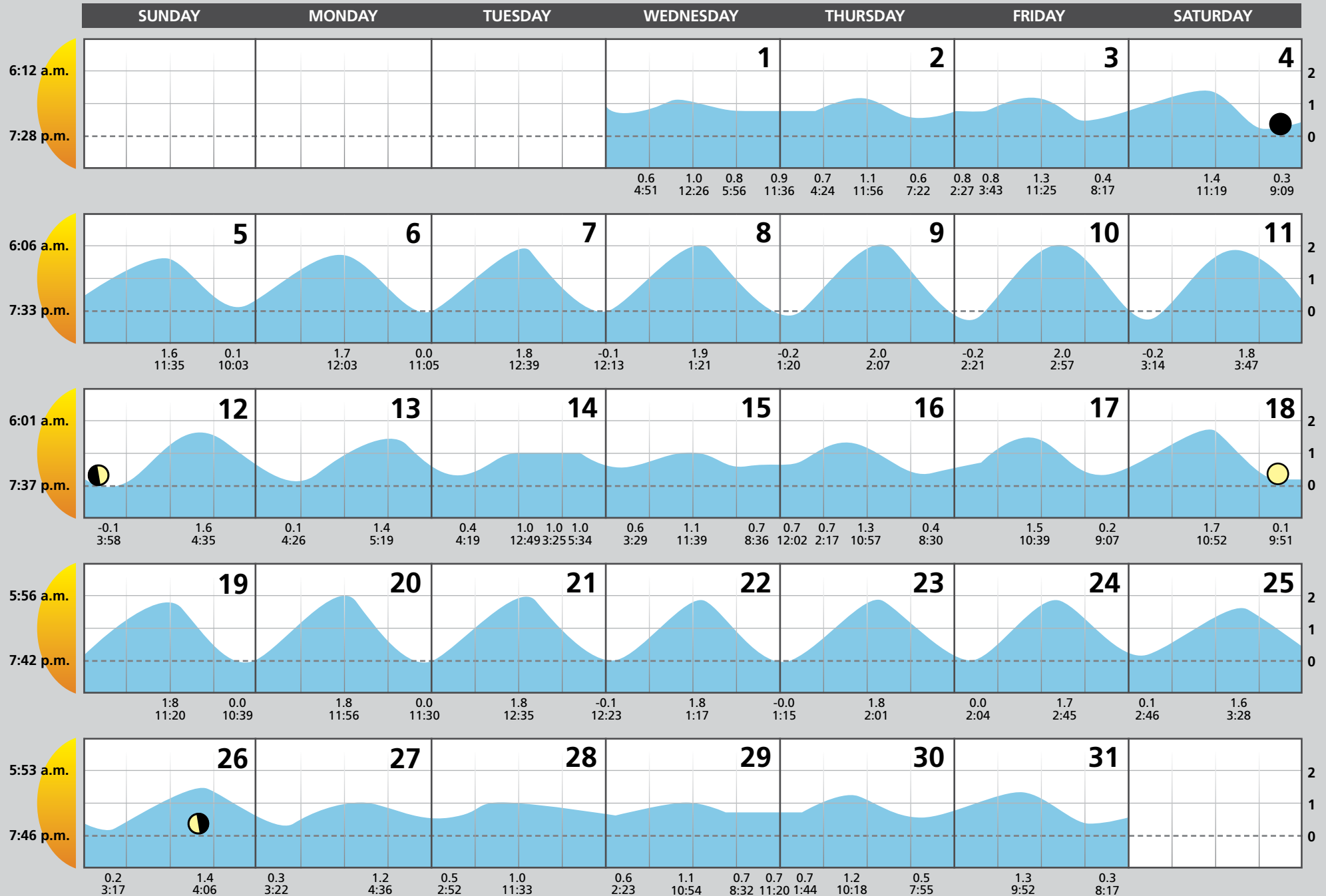
SPOTTED SEATROUT (SPECKLED TROUT)

Spotted seatrout feed primarily on fishes and larger shellfish. Because they rely on vicious rapid first strikes to dismember their prey, they are noted as heavy hitters on artificial lures.

● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

MAY 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
Dauphin Island, AL (30°14.5'N, 88°4.5'W)
For Perdido Pass: High Tide: add 17 minutes
Low tide: add 19 minutes



MANDATORY SNAPPER CHECK

Representatives from recreational vessels with red snapper on board are required to report red snapper prior to landing fish in Alabama. The captain or owner of the vessel with red snapper on board is the responsible party for reporting; however, anyone on the vessel can report the information. Only one report is required per trip with harvested red snapper.

Regardless of where the red snapper is harvested, if the fish is landed in Alabama, it must be reported through the Snapper Check. Landing is defined as when seafood is transferred from a vessel to land or to a pier, dock, bulkhead attached to land or when a vessel is hauled onto land via a trailer.



SNAPPER CHECK INFORMATION CAN BE REPORTED THROUGH ANY OF THE FOLLOWING:

- By smartphone using the Outdoor Alabama app. The app is available for IOS and Android devices at respective app stores.
- Online at www.outdooralabama.com
- By paper form found at select coastal public boat launches.

REQUIRED REPORTING INFORMATION:

- Vessel registration number (state or federal).
- Number of anglers on vessel.
- Total number of red snapper harvested and discarded dead.
- County of landing.
- Trip type (private or charter).
- Date and time of report (only required when submitting by paper form).



OA

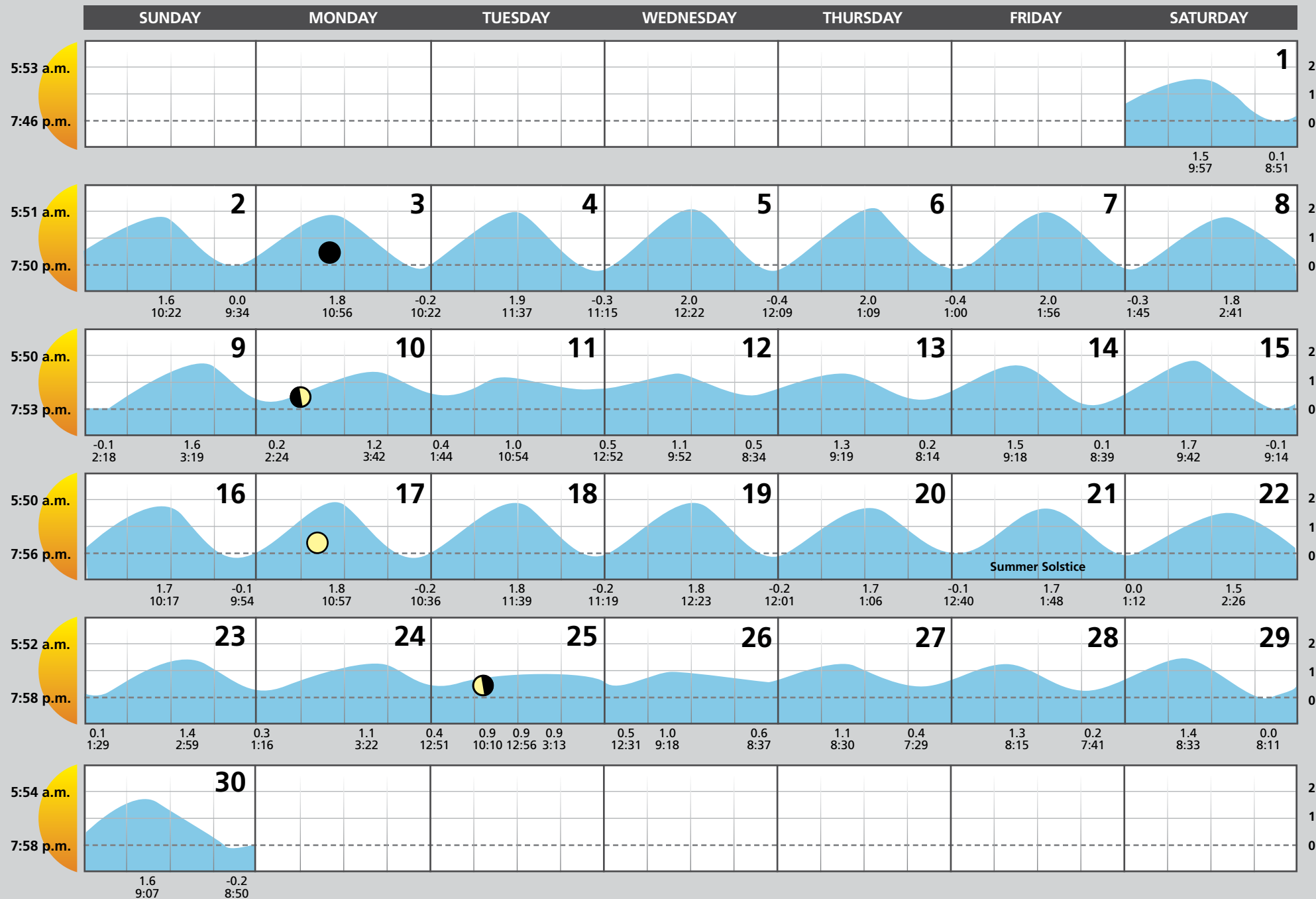
USE THE OUTDOOR AL APP TO SNAPPER CHECK!

SEARCH OUTDOOR AL IN YOUR APP STORE TO
DOWNLOAD THE **ALL NEW OUTDOOR ALABAMA APP.**

● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

JUNE 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes



Commonly Caught Alabama Reef Fishes



GRAY SNAPPER (BLACK/MANGROVE)

This is one of the few snappers found in shallow estuarine waters. Individuals may mingle with aggregates of pinfish or pigfish around wharfs.



GAG GROUPER

Most "black grouper" from the Gulf are really gags. The placement of artificial reefs in shallow shelf waters of the Gulf in recent years has greatly enhanced the gag grouper fishery.



LANE SNAPPER

The color of the lane snapper is the quick way to distinguish it from other snappers. It is a rich red color with 8-10 yellow-gold parallel horizontal stripes along the side, and a large black diffuse spot under the dorsal fin.



RED SNAPPER

The Gulf of Mexico is the center of abundance for northern red snapper. This is one of the Gulf's most important fish species; about 13 million pounds are taken in United States waters annually. Its esteemed reputation as one of the finest food fishes in the world is well deserved.



RED GROUPER

Red groupers are most abundant in the eastern Gulf of Mexico. Most specimens taken by charter boat fishermen are in the 2- to 5-pound class, but red grouper may exceed 2 feet and 30 pounds. It is one of the more popular and commonly caught grouper species of the Gulf.



GRAY TRIGGERFISH

The gray triggerfish is a wide-ranging fish in the western Atlantic. It is a very fine food fish, and is also a valuable commercial species.



VERMILION SNAPPER (BEELINER)

This snapper favors rocky reefs in moderate to deep shelf areas. Groups amass on flatter tops of reefs or along gentler sloping reefs, avoiding steep drop-offs and ledges.



ATLANTIC SPADEFISH

Spadefish are superb eating, and when the right spot is found along with a school in the right mood, a nice catch of pound-weight spadefish is a real possibility.



GREAT BARRACUDA

Barracudas are voracious predators and hunt using a classic example of lie-in-wait or ambush. They rely on surprise and short bursts of speed (up to 30mph!) to overrun their prey.



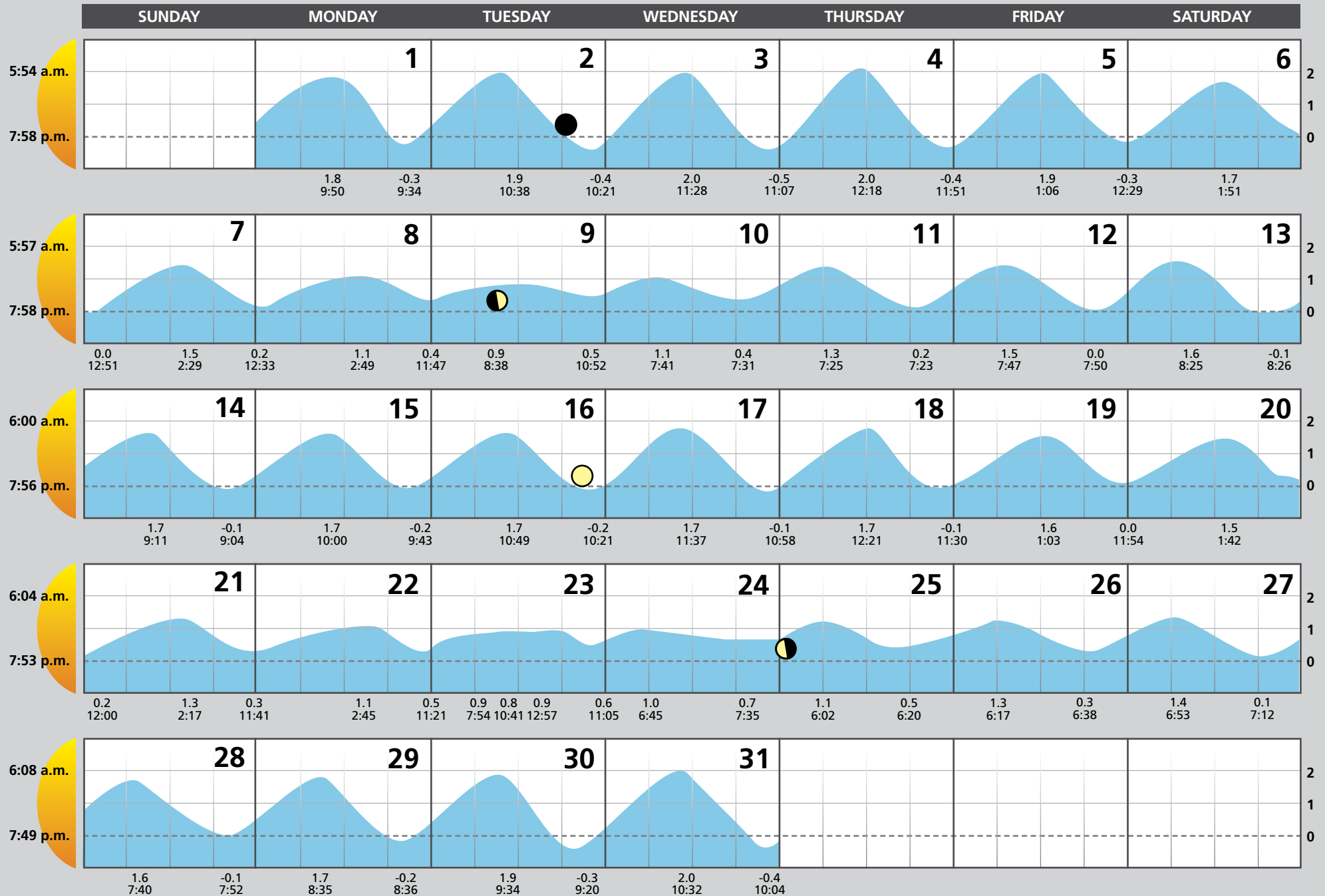
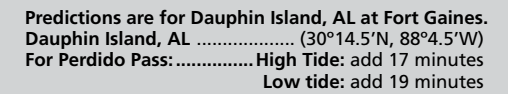
SCAMP

There is no doubt that scamp is one of the most highly esteemed food fishes in the Gulf. When served at the finest seafood restaurants, it commands a price comparable to red snapper or pompano.



GREATER AMBERJACK

There are four varieties of amberjack: greater amberjack, lesser amberjack, Almaco jack, and banded rudderfish. Federal and state minimum sizes on amberjacks make it imperative that you release any little jacks of whose identification you're not absolutely certain.



SPANISH MACKEREL AND JUVENILE KING MACKEREL

HOW TO TELL THEM APART

Both young **king mackerel** and **Spanish mackerel** have a similar shape and coloration. Because these fish often school together and feed on similar prey, anglers should know how to identify each species because size and creel limits vary. Anglers usually rely too much on the presence of spots to identify Spanish and king mackerels. Because of this mistake, the following are common violations:

- Possession of undersized king mackerel
- Possession of more than two kings per angler

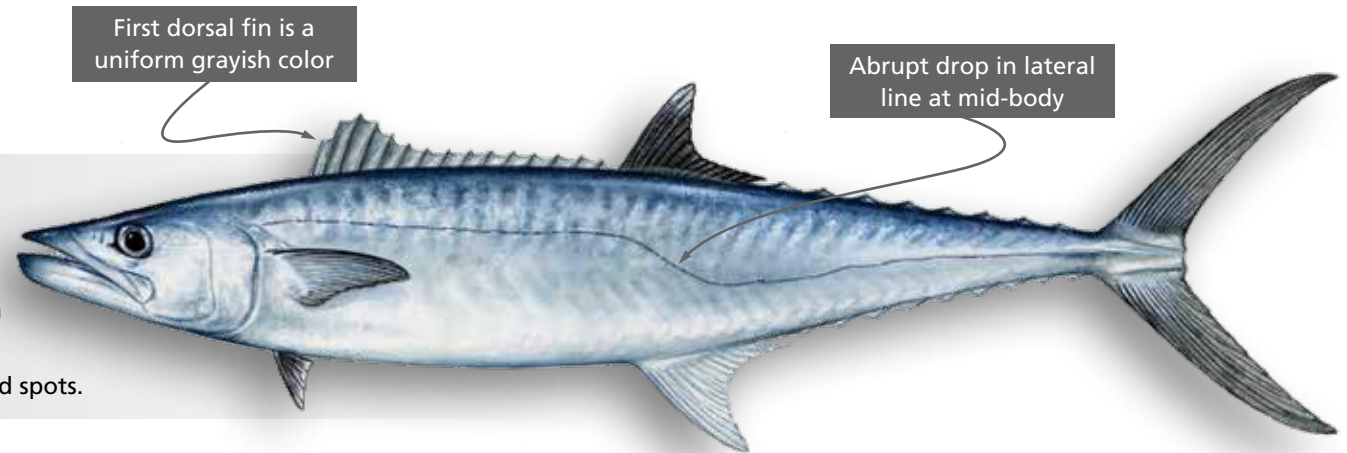
KING MACKEREL (Juvenile is shown)

SIZE LIMIT: Minimum 24-inch fork length

CREEL LIMIT: 3 per person

KING MACKEREL

- Lateral line takes an abrupt drop at mid-body.
- First (spiny) dorsal fin is a uniform grayish color. As both species usually keep this fin folded back in a groove, this difference is not always apparent.
- Fish up to 30 inches have brassy or greenish colored spots.



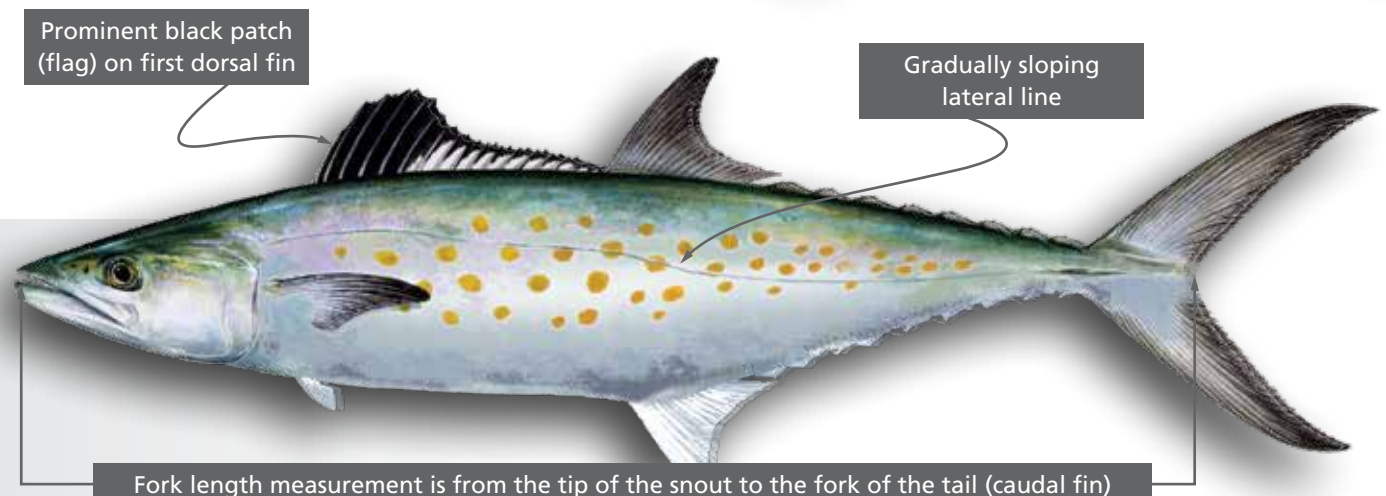
SPANISH MACKEREL

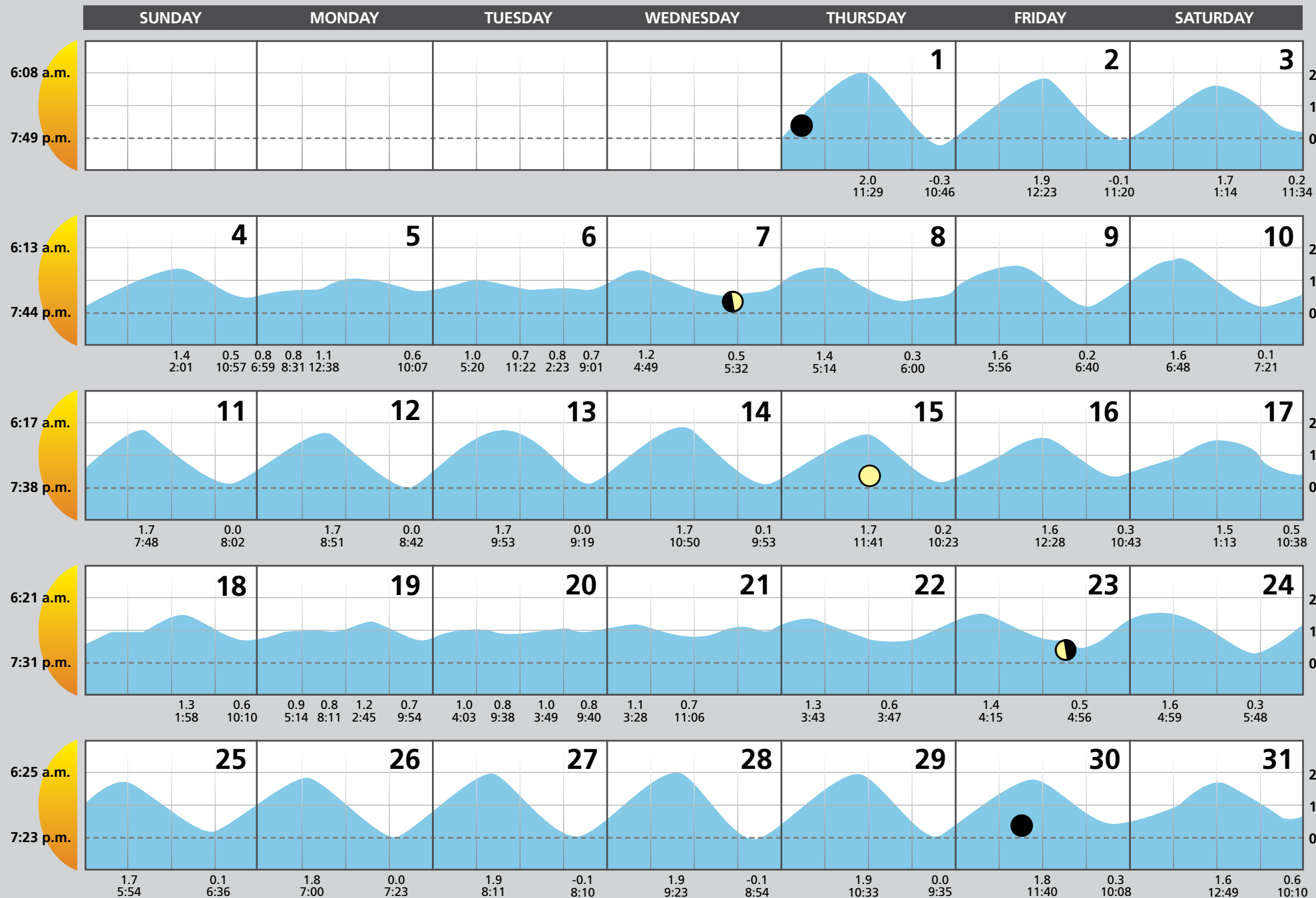
SIZE LIMIT: None in Alabama waters; 12-inch fork length in federal waters.

CREEL LIMIT: 15 fish per person; same for Alabama and federal waters.

SPANISH MACKEREL

- Lateral line gradually slopes from the top edge of gill to the tail.
- First (spiny) dorsal fin has a prominent black patch.
- All sizes have distinct yellow spots along the body.





What is the Sport Fish Restoration Program?



The Sport Fish Restoration Program (SFR) provides grant funds to the states, the District of Columbia and insular areas fish and wildlife agencies for fishery projects, boating access and aquatic education. The Program is authorized by the Sport Fish Restoration Act (Dingell-Johnson DJ) of 1950.

The SFR Program was created to restore and better manage America's declining fishery resources and was modeled after the successful Wildlife Restoration Program. Through the purchases of fishing equipment, motorboat and small engine fuels and import duties the SFR Program is one of the most successful user pay, user benefit programs.

What is the purpose?

- Restoration and management of fish species of material value for sport-fishing and recreation.
- Provide facilities that create or add to public access for recreational boating.
- Provide aquatic education to the public to increase understanding of water resources and associated aquatic life.

What are eligible projects?

- Projects restoring, conserving, managing, and enhancing sport fish having material value for sport or recreation.

- Projects enhancing the public's understanding of water resources and aquatic life, assisting them in developing attitudes toward the aquatic environment.

Where does SFR funds come from?

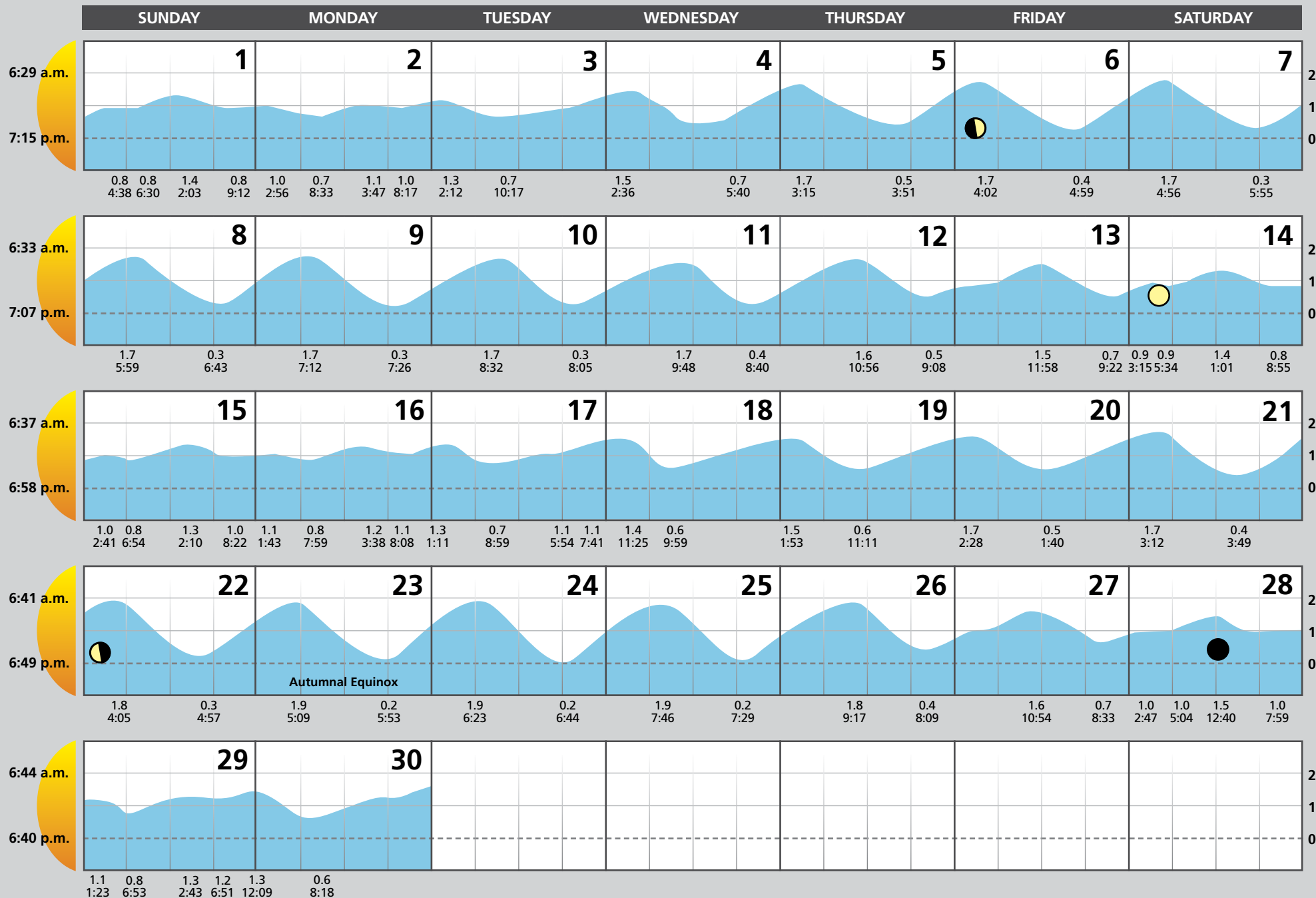
Excise taxes on fishing equipment, motorboat and small engine fuels, import duties, and interest are collected and appropriated to states and territories from the Sport Fish Restoration and Boating Trust Fund. These funds are apportioned based on a formula which includes land area and number of paid recreational fishing license holders.



● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

SEPTEMBER 2019

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes





SPECIAL REPORTING CONTACTS



FISH KILLS

Alabama Marine Resources Division (AMRD)
Dauphin Island (251) 861-2882
Gulf Shores (251) 968-7576

INCLUDE THE FOLLOWING INFORMATION:

- Date and time fish kill was observed
- Location of fish kill
- Contact information of reporting party
- Species of fish involved
- Approximate number of fish



DOLPHINS AND WHALES

Alabama's Marine Mammal
Stranding Network
Call 1-877-942-5343

INCLUDE THE FOLLOWING INFORMATION:

- Contact information of reporting party
- Date and time of stranding
- Exact location of stranding
- Estimated size of the animal
- General description of the animal



TURTLE STRANDINGS

Alabama Sea Turtle Stranding
and Salvage Network
Call 1-866-732-8878

INCLUDE THE FOLLOWING INFORMATION:

- Contact information of reporting party
- Date and time of stranding
- Exact location of stranding
- Health of the animal (alive or dead)
- General description of the animal



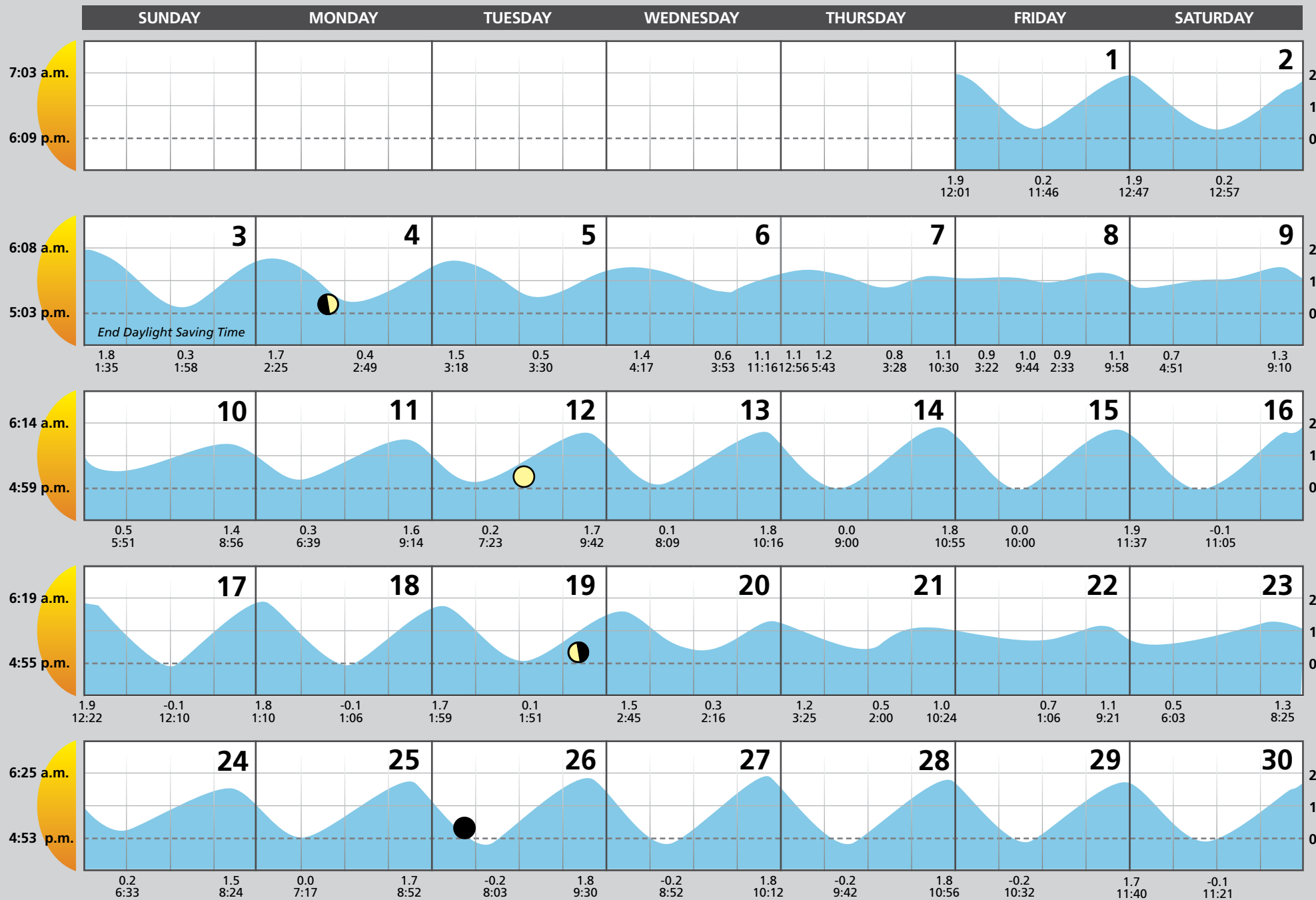
MANATEE SIGHTINGS

Dauphin Island Sea Lab's
Manatee Sighting Network
Call: 1-866-493-5803
Email: manatee@disl.org
Online: manatee.disl.org

INCLUDE THE FOLLOWING INFORMATION:

- Date and time of sighting
- Location of sighting
- Contact information of reporting party
- Number of animals and approximate size
- Any distinguishing marks or scars
- What they were doing
- How they were spotted
- Volunteer photos (if taken)

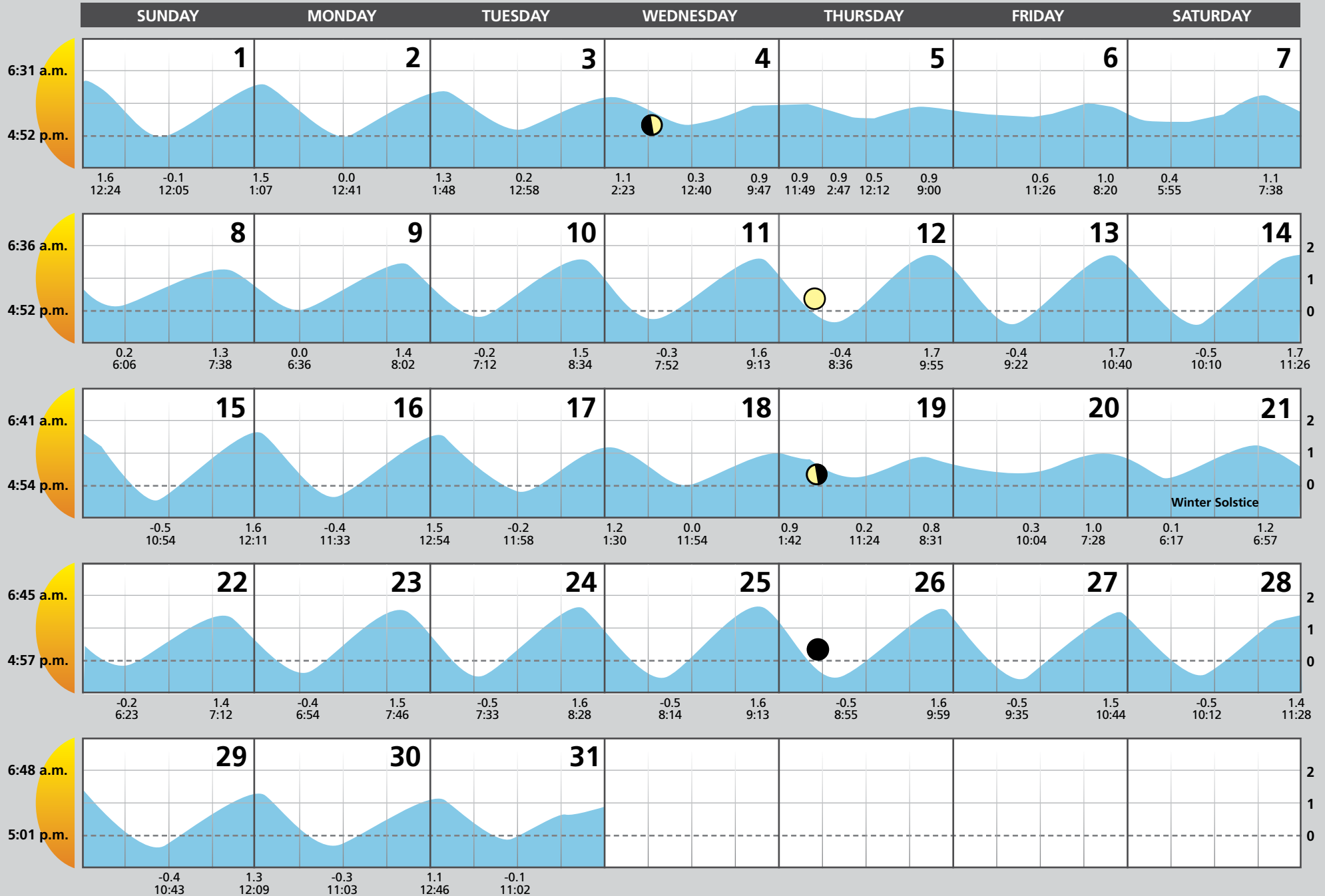




● NEW MOON ● FIRST QUARTER ● FULL MOON ● LAST QUARTER

DECEMBER 2019

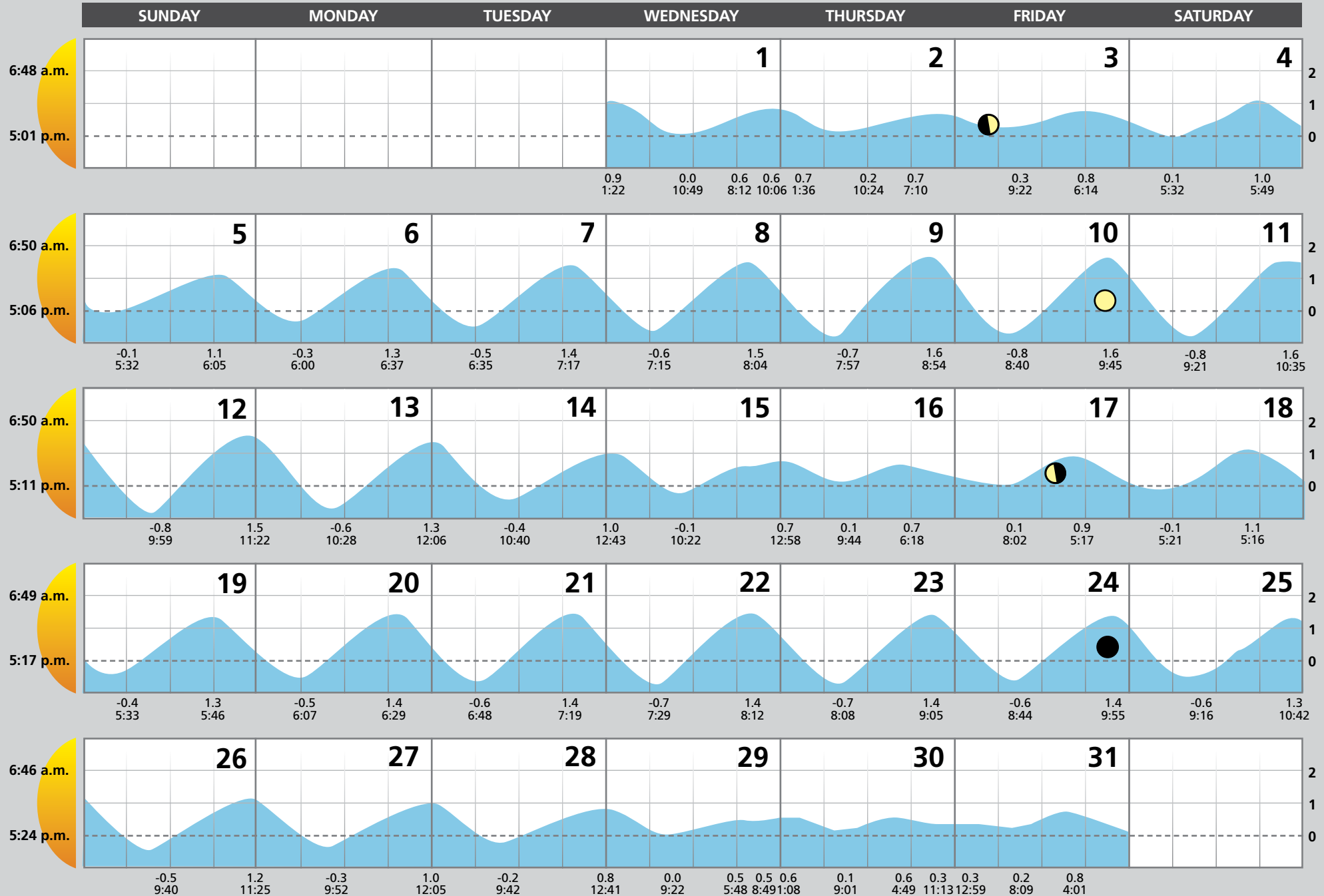
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JANUARY 2020

Predictions are for Dauphin Island, AL at Fort Gaines.
 Dauphin Island, AL (30°14.5'N, 88°4.5'W)
 For Perdido Pass: High Tide: add 17 minutes
 Low tide: add 19 minutes



Alabama Record Saltwater Fish - 2018

SPECIES	LOCAL NAME	ANGLER	HOMETOWN	DATE CAUGHT	WEIGHT
AFRICAN POMPAÑO	SAME	RODNEY MICHAEL DUTTON	MOBILE, AL	9/9/1989	39 Lbs. 7 Ounces
ALMACO JACK	SAME	HARRY MAC BARNES	MONTGOMERY, AL	5/10/2002	47 Lbs. 8 Ounces
AMBERJACK	SAME	MARCUS RODERICK KENNEDY	MOBILE, AL	6/19/1981	127 Lbs. 12 Ounces
ATLANTIC BONITO	SAME	JOE ZOLCZYNSKI	FAIRHOPE, AL	12/31/1994	5 Lbs. 5 Ounces
ATLANTIC CROAKER	CROAKER	CARL N. BILLINGS	MOBILE, AL	8/26/2000	5 Lbs. 8 Ounces
ATLANTIC GOLDENEYE TILEFISH	SAME	MIKEL RAY HOTT	FREDONIA, KS	5/16/2012	5 Lbs. 0 Ounces
ATLANTIC MOONFISH	SAME	JOE ALLEN MCSHERDON	CHILDERSBURG, AL	8/12/2003	1 Lb. 0 Ounces
ATLANTIC SAILFISH	SAILFISH	ROBERT L. MEADOR, JR	BIRMINGHAM, AL	1974	81 Lbs. 0 Ounces
ATLANTIC SHARPNOSE SHARK	SAND SHARK	CRAIG MIRONCHUCK	BAUXITE, AR	5/12/2006	16 Lbs. 3 Ounces
ATLANTIC SPADEFISH	SPADEFISH	ASHLEY NICHOLE OSBURN	WILMER, AL	7/14/2007	8 Lbs. 8 Ounces
BARRELFISH	SAME	RICKY DAVID POSEY	DEATSVILLE, AL	7/12/2009	25 Lbs. 6 Ounces
BEARDED BROTLA	SAME	MICHAEL T. DOWDY	MOBILE, AL	8/9/1997	19 Lbs. 8 Ounces
BERMUDA CHUB	SAME	SHERMAN SMITH	SILVERHILL, AL	6/17/2006	10 Lbs. 5 Ounces
BIGEYE	BIGEYE SNAPPER	YANO FRANCIS SERRA	CODEN, AL	6/28/2006	3 Lbs. 2 Ounces
BIGEYE TUNA	SAME	BOBBY ABERNATHY	MERRYVILLE, LA	10/26/2014	236 Lbs. 0 Ounces
BLACK DRUM	SAME	ROBERT DEAN DISNEY	IRVINGTON, AL	4/20/2002	61 Lbs. 0 Ounces
BLACK GROUPE	SAME	DAVID MARK POSSIEN	NORTHPORT, AL	8/11/2012	106 Lbs. 3.2 Ounces
BLACK SEA BASS	SAME	STEVE W. EDWARDS	MARIANNA, AR	7/31/2000	3 Lbs. 2 Ounces
BLACKBELLY ROSEFISH	SAME	JONATHAN EDWARD GRAHAM	SEMMES, AL	7/22/2006	2 Lbs. 13 Ounces
BLACKFIN TUNA	SAME	JAMES D. JOHNSON	NEW ORLEANS, LA	7/1/2008	35 Lbs. 2 Ounces
BLACKWING SEAROBIN	SEA ROBIN	CECILIA DANIELLE MUSSELWHITE	IRVINGTON, AL	4/24/2005	1 Lb. 13 Ounces
BLUE ANGELFISH	SAME	LILLI COOPER	WAVERLY, IA	7/28/2018	3 Lbs. 9.28 Ounces
BLUE MARLIN	SAME	CHRIS FERRARA	BATON ROUGE, LA	7/12/2013	845 Lbs. 13 Ounces
BLUE RUNNER	HARDTAIL	STACEY MICHELE MOIREN	MOBILE, AL	6/28/1997	11 Lbs. 2 Ounces
BLUEFIN TUNA	SAME	JOHN ENGAUIST	BATON ROUGE, LA	6/3/2006	829 Lbs. 6 Ounces
BLUEFISH	SAME	ALICIA WALIMAA	MERIDIAN, MS	6/5/2004	17 Lbs. 4 Ounces
BLUELINE TILEFISH	SAME	STEVEN LANCE BOWMAN	VALLEY GRANDE, AL	5/24/2008	9 Lbs. 5.5 Ounces
BULL SHARK	SAME	JEFF MOORE	BIRMINGHAM, AL	6/10/2015	448 Lbs. 4 Ounces
COBIA	LING	BENJAMIN ELBERRY FAIREY	PENSACOLA, FL	4/18/1995	117 Lbs. 7 Ounces
CREOLEFISH	SAME	ROBERT JORDAN BARNHILL	ROBERTSDALE, AL	7/7/2018	3 Lbs. 5 Ounces
CREVALLE JACK	CAVALLA	JOSEPH CONDRIY POPE IV	ALABASTER, AL	10/31/2014	40 Lbs. 2 Ounces
CUBBYU	SAME	CAROLINE ANN ENNIS	GULF BREEZE, FL	7/13/2013	2 Lbs. 3.7 Ounces
CUBERA SNAPPER	SAME	LADON SWANN	CODEN, AL	8/14/2015	94 Lbs. 3 Ounces
CUTLASSFISH	SAME	JOHN ROBERT FRAIN	CUMMING, GA	6/5/2015	3 Lbs. 5 Ounces
DARWIN'S SLIMEHEAD	BIG ROUGHY	LANCE SMITH	LITHIA SPRINGS, GA	6/6/2014	5 Lbs. 0 Ounces
DOCTORFISH	SAME	PAVEL MALANCEA	ROBERTSDALE, AL	9/13/2007	1 Lb. 4 Ounces
DOG SNAPPER	SAME	MIKE E. NELSON	ORANGE BEACH, AL	7/22/2018	16 Lbs. 4 Ounces
DOLPHINFISH	DOLPHIN MAHI MAHI	ASHTON TROY MABIRE	PENSACOLA, FL	5/26/2007	65 Lbs. 8 Ounces
ESCOLAR	SAME	JOHN CHARLES MCCANN	LOGANVILLE, GA	6/8/2008	69 Lbs. 10 Ounces
FILEFISH	SAME	WILLIE LEE BROWN	BIRMINGHAM, AL	10/12/1991	8 Lbs. 8 Ounces

FLORIDA POMPANOS	POMPANOS	PATRICIA LYNN CLUCK	FOLEY, AL	4/28/2010	6 Lbs. 13 Ounces
FLOUNDER	SAME	PETE C. MELECH	MOBILE, AL	10/15/1975	13 Lbs. 3 Ounces
GAFFTOPSAIL CATFISH	GAFFTOP	CHRISTIAN E. BUTTS	PACE, FL	10/30/2015	12 Lbs. 7.4 Ounces
GAG GROUPE	SAME	JERE AUSTILL, JR.	MOBILE, AL	5/16/1905	74 Lbs. 8 Ounces
GRAY SNAPPER	MANGROVE/BLACK	PAM WARD	FAIRHOPE, AL	5/16/2007	18 Lbs. 11 Ounces
GRAY TRIGGERFISH	TRIGGERFISH	ROBBY MYERS	AXIS, AL	5/31/1993	13 Lbs. 8 Ounces
GREAT BARRACUDA	BARRACUDA	STEVEN HAWKINS	MOBILE, AL	7/25/2005	52 Lbs. 4 Ounces
GULF HAKE	SAME	DICK PAUL	GULF SHORES, AL	9/25/2016	5 Lbs. 13.6 Ounces
GULF/SOUTHERN KINGFISH	WHITING	LAMONT RIGNEY	EIGHT MILE, AL	4/9/2001	2 Lbs. 15 Ounces
HORSE-EYE JACK	SAME	CURTIS NEAL FOSTER	MOBILE, AL	7/7/2017	27 Lbs. 8 Ounces
INSHORE LIZARDFISH	SAME	TAYLOR ANDREPONT	LAFAYETTE, LA	11/21/2017	1 Lbs. 0 Ounces
KEELTAIL POMFRET	SAME	MARSHALL ROBERT CARROLL	ORANGE BEACH, AL	7/6/2017	20 Lbs. 6.72 Ounces
KING MACKEREL	SAME	JEREMY ALAN GOLDMAN	DAUPHIN ISLAND, AL	7/20/2014	69 Lbs. 15 Ounces
KNOBBED PORGY	SAME	TIM SHIRLEY	DOTHAN, AL	4/20/2008	2 Lbs. 15 Ounces
LADYFISH	SKIPJACK	CLINTON A. COLLIER	CODEN, AL	9/26/2014	4 Lbs. 10.6 Ounces
LANE SNAPPER	SAME	SCOTT E. JORDAN	SARALAND, AL	7/15/2001	8 Lbs. 1 Ounce
LEMON SHARK	SAME	TERRY L. SMITH	MOBILE, AL	7/21/1995	278 Lbs. 8 Ounces
LEOPARD TOAD FISH	SAME	JAMES MYRICK	SAND ROCK, AL	10/1/2006	4 Lbs. 3 Ounces
LITTLE TUNNY	BONITO	W.A. MARCH, JR.	MOBILE, AL	1956	21 Lbs. 0 Ounces
Longbill Spearfish	SPEARFISH	VALERIE P. JOHNSON	FAIRHOPE, AL	1976	53 Lbs. 0 Ounces
Longtail Bass	SAME	DAYNA BOWLES	DUNCAN, OK	3/19/2010	5 Lbs. 14 Ounces
LOOKDOWN	SAME	TERRELL KEITH SMITH	MOBILE, AL	8/24/1997	2 Lbs. 2 Ounces
MAKO SHARK	SAME	LARRY A. JOHNSON	ORANGE BEACH, AL	8/20/1978	737 Lbs. 0 Ounces
MUTTON SNAPPER	SAME	MARCUS BRYANT	SEMMES, AL	7/25/2006	20 Lbs. 12 Ounces
OCEAN TRIGGERFISH	SAME	CHAD R. HILTON	GULFPORT, MS	8/10/2013	7 Lbs. 10 Ounces
OILFISH	SAME	JAMES ALLEN COKER, JR.	MOBILE, AL	7/24/2016	55 Lbs. 2 Ounces
OYSTER FISH	SAME	ANDREW MONTGOMERY	MOBILE, AL	8/13/2005	2 Lbs. 8 Ounces
PERMIT	SAME	JERRY W. MORGAN, JR.	FORT SCOTT, KS	7/29/2013	3 Lbs. 12.8 Ounces
PIGFISH	SAME	JEFFREY EISEMANN	O'FALLOW, IL	7/5/2016	2 Lbs. 4.6 Ounces
PINFISH	SAME	ROY "TOJO" WHITE	CODEN, AL	5/15/2001	3 Lbs. 2 Ounces
POMPANOS DOLPHINFISH	SAME	TYLER M. KENNEDY	MOBILE, AL	6/30/2012	4 Lbs. 2 Ounces
QUEEN TRIGGERFISH	SAME	JAKE TAFFARO, JR.	ELBERTA, AL	7/6/1999	7 Lbs. 8 Ounces
RAINBOW RUNNER	SAME	LAKEN NICOLE SULLIVAN	LYNN HAVEN, FL	9/10/2006	19 Lbs. 9 Ounces
RED DRUM	REDFISH	AL MEAD	THEODORE, AL	7/19/2013	45 Lbs. 9 Ounces
RED GROUPE	SAME	MICHAEL DALE SARGENT, JR.	FULTON, MO	3/23/2002	34 Lbs. 10 Ounces
RED HIND	SAME	WILLIAM HOLMES HILL	MOBILE, AL	7/17/1987	2 Lbs. 14 Ounces
RED LIONFISH	SAME	TRAVIS WAYNE PRESSOR	MULBERRY, TN	6/1/2016	2 Lbs. 13.76 Ounces
RED PORGY	WHITE SNAPPER	JEREMY COLLINGS	THEODORE, AL	4/2/2011	7 Lbs. 10.6 Ounces
RED SNAPPER	SAME	MELVIN E. DUNN, JR.	THEODORE, AL	6/1/2002	44 Lbs. 12 Ounces
ROCK HIND	SAME	DANIEL ELI CAMPBELL	MOBILE, AL	7/17/2012	3 Lbs. 7.2 Ounces
ROUGHTAIL STINGRAY	SAME	DAN R. MIDGETTE	SEMMES, AL	8/6/2000	160 Lbs. 0 Ounces
SAILFISH	SAME	R.L. MEADOR, JR.	BIRMINGHAM, AL	1974	81 Lbs. 0 Ounces

Alabama Record Saltwater Fish - 2018 *(Continued)*

SAND TILEFISH	TILEFISH	TOMMY WILES	ALABASTER, AL	6/9/2016	2 Lbs. 3 Ounces
SAND/SILVER SEATROUT	WHITE TROUT	ANTHONY "RYAN" CONKLIN	CODEN, AL	7/12/1997	6 Lbs. 10.56 Ounces
SCAMP	SAME	ROBERT ANDREW CONKLIN	MOBILE, AL	7/22/2000	29 Lbs. 10 Ounces
SEA CATFISH	SAME	COLE REED KLEFFMAN	SEYMOUR, IN	10/9/2018	3 Lbs. 3 Ounces
SHARKSUCKER	SAME	BILL ARNOLD	CANTONMENT, FL	6/4/2016	8 Lbs. 7.84 Ounces
SHEEPSHEAD	SAME	BRANDEN RYAN COLLIER	IRVINGTON, AL	4/1/2015	13 Lbs. 9 Ounces
SILK SNAPPER	SAME	ROBERT BRETT RUTLEDGE	MOBILE, AL	9/10/2016	9 Lbs. 0 Ounces
SKIPJACK TUNA	SAME	STROM SMITH	OCEAN SPRINGS, MS	8/31/2013	32 Lbs. 6.4 Ounces
SMOOTH DOGFISH	SAME	DICK PAUL	GULF SHORES, AL	5/24/2016	17 Lbs. 11.20 Ounces
SMOOTH PUFFER	SAME	BRETT L. RUSSELL, SR.	GULF SHORES, AL	4/2/2013	10 Lbs. 3 Ounces
SNOWY GROUPER	SAME	TYLER M. KENNEDY	MOBILE, AL	3/1/2014	68 Lbs. 7 Ounces
SOUTHERN HAKE	SAME	JACK L. GAINES	DAUPHIN ISLAND, AL	4/23/2006	3 Lbs. 4.48 Ounces
SOUTHERN STARGAZER	SAME	MICHAEL BRYANT	MOBILE, AL	4/13/2006	6 Lbs. 4.5 Ounces
SOUTHERN STINGRAY	SAME	GORDON GRADY MCGLAWN	ALICEVILLE, AL	7/26/2007	151 Lbs. 3.2 Ounces
SPANISH HOGFISH	SAME	GARRETT THOMAS AKRIDGE	MOBILE, AL	8/29/2015	1 Lb. 8.96 Ounces
SPANISH MACKEREL	SAME	LINTON LARRY MATTHEWS	MOBILE, AL	10/19/1993	8 Lbs. 12 Ounces
SPECKLED HIND	SAME	BRAXTON BRION HARDIN	NORTHPORT, AL	5/28/2011	39 Lbs. 13 Ounces
SPINY CHEEK SCORPIONFISH	SAME	IKE FARMER	SALEM, AL	5/24/2014	4 Lbs. 4 Ounces
SPOTFIN HOGFISH	SAME	BO KEOUGH	ORANGE BEACH, AL	2/16/2018	1 Lbs. 1.2 Ounces
SPOTTED SCORPIONFISH	SAME	CURTIS NEAL FOSTER	MOBILE, AL	7/19/2015	3 Lbs. 14 Ounces
SPOTTED SEATROUT	SPECK	WILLFORD DUCHERME	ORANGE BEACH, AL	5/6/1980	12 Lbs. 4 Ounces
SPOTTED SPOON-NOSE EEL	SAME	BRAD ANDRE'	SPANISH FORT, AL	7/12/2008	1 Lb. 4 Ounces
SQUIRRELFISH	SAME	MICHAEL SIMMONS	CONWAY, AR	8/4/2006	1 Lb. 1 Ounce
STRIPED BASS	SAME	BILLY HENDERSON	FAIRFIELD, AL	6/22/1976	55 Lbs. 0 Ounces
STRIPED MULLET	MULLET	ARNOLD L. TILLMAN III	THEODORE, AL	9/11/2018	1 Lb. 2 Ounces
SWORDFISH	BROADBILL	WENDELL L. SAWYER, JR.	MOBILE, AL	9/16/2006	448 Lbs. 0 Ounces
TARPON	SAME	BILLY WILDBERGER	MOBILE, AL	8/15/1992	203 Lbs. 0 Ounces
TIGER SHARK	SAME	LARRY GENE EBERLY	GULF SHORES, AL	6/24/1990	988 Lbs. 8 Ounces
TILEFISH, NORTHERN	SAME	TERRY DEWAYNE CAYLOR	CITRONELLE, AL	5/12/2007	29 Lbs. 4 Ounces
TOMTATE	SAME	LAUREN OGLE	MUNCIE, IN	8/5/2014	1 Lb. 4.8 Ounces
TRIPLETAIL	BLACKFISH	BOB BARNES	BAYOU LA BATRE, AL	5/29/1905	37 Lbs. 5 Ounces
VERMILLION SNAPPER	BEELINER	JOHN W. DOSS	THEODORE, AL	6/6/1987	7 Lbs. 3 Ounces
WAHOO	SAME	DAVID MATTHEW SUMRALL	MOBILE, AL	5/6/2006	123 Lbs. 6 Ounces
WARSAW GROUPER	WARSAW	MICHAEL J. DRIVER	PENSACOLA, FL	7/18/1988	226 Lbs. 0 Ounces
WHITE MARLIN	SAME	JAMES ASHLEY WALTERS	SATSUMA, AL	5/24/1997	98 Lbs. 13 Ounces
WHITEBONE PORGY	PORGY	PAUL SAXTON WILCOXSON	RUSSELLVILLE, AL	8/4/2016	6 Lbs. 1 Ounce
WRECKFISH	SAME	DOUG MALLONEE	SEMMES, AL	5/30/2006	68 Lbs. 6 Ounces
YELLOW CHUB	SAME	THOMAS D. JONES	DAPHNE, AL	10/22/2003	7 Lbs. 4 Ounces
YELLOWEDGE GROUPER	SAME	TYLER M. KENNEDY	MOBILE, AL	6/30/2012	48 Lbs. 9.28 Ounces
YELLOWFIN TUNA	SAME	MATTHEW PAUL EUSNER	ASHLAND, KY	6/3/2006	221 Lbs. 7.2 Ounces
YELLOWTAIL SNAPPER	SAME	JEREMY FINDLEY	MAYLENE, AL	7/5/2011	6 Lbs. 15 Ounces

CONSERVATION CONTACTS

Alabama Department of Conservation and Natural Resources

64 N Union Street
Montgomery, AL 36130
www.outdooralabama.com

COMMISSIONER'S OFFICE

Christopher M. Blankenship, Commissioner
Edward F. Poolos, Deputy Commissioner
(334) 242-3486

STATE LANDS DIVISION

Patti McCurdy, Director
(334) 242-3484

Weeks Bay National Estuarine Research Reserve

L.G. Adams, Manager
11300 U.S. Hwy. 98
Fairhope, AL 36532
(251) 928-9792
www.weeksbayreserve.com

STATE PARKS DIVISION

Greg Lein, Director
(334) 242-3334
www.alapark.com

WILDLIFE & FRESHWATER FISHERIES DIVISION

Charles Sykes, Director
(334) 242-3465

WFF District 5 Office

30571 Five Rivers Blvd
Spanish Fort, AL 36527
(251) 626-5474

OTHER STATE AGENCIES

Alabama Law Enforcement Agency Marine Patrol Southern Division

27557 Larry C. Kelley Lane
Orange Beach, AL 36561
1 (888) 903-2583

Alabama Department of Agriculture and Industries

(334) 240-7171
www.agi.alabama.gov

Alabama Department of Environmental Management

(334) 271-7700
www.adem.state.al.us

Alabama Bureau of Tourism & Travel

1 (800) ALABAMA
www.alabama.travel

Geological Survey of Alabama & State Oil & Gas Board

(205) 349-2852
www.gsa.state.al.us

FEDERAL ENVIRONMENTAL AGENCIES

Bon Secour National Wildlife Refuge U.S. Fish & Wildlife Service

(251) 540-7720
www.fws.gov/bonsecour

U.S. Fish & Wildlife Service Daphne Field Office

(251) 441-5181
www.fws.gov/daphne

U.S. Department of the Army Mobile District-Corps of Engineers

Regulatory Branch (Permits) - (251) 690-2658
Wetlands Permits - (251) 694-3776
Map Sales - (251) 441-5631
www.sam.usace.army.mil

U.S. Environmental Protection Agency - Region IV

(404) 562-9900
www.epa.gov/aboutepa/about-epa-region-4-southeast

NOAA Fisheries Southeast Regional Office

(727) 824-5301
www.sero.nmfs.noaa.gov

Natural Resources Conservation Service

(334) 887-4581
www.al.nrcs.usda.gov

PUBLIC ENVIRONMENTAL GROUPS

Alabama Wildlife Federation

3050 Lanark Road
Millbrook, AL 36054
(800) 822-9453
www.alabamawildlife.org

Alabama Wildlife Center

Oak Mountain State Park
100 Terrace Drive
Pelham, AL 35124
(205) 663-7930 (office)
(205) 663-7930 ext. 2 (hotline)
www.awrc.org

Weeks Bay Foundation

11401 U.S. Highway 98
Fairhope, AL 36532
(251) 990-5004
www.weeksbay.org

Coastal Conservation Association - Alabama

(251) 478-3474
www.ccaalabama.org

The Nature Conservancy of Alabama

2100 1st Ave. North, Suite 500
Birmingham, AL 35203
(250) 251-1155
www.nature.org/alabama

Mississippi Alabama Sea Grant Consortium

(251) 861-3018
www.masgc.org

Mobile Bay National Estuary Program

(251) 431-6409
www.mobilebaynep.com

Mobile County Wildlife and Conservation Assoc.

P.O. Box 16063
Mobile, AL 36616
(251) 343-6711
www.mcwca.org

Mobile Baykeeper

450C Government St.
Mobile, AL 36602
251-433-4BAY
www.mobilebaykeeper.org

Alabama Environmental Council

2014 Sixth Avenue North, Suite 200
Birmingham, AL 35203
(205) 322-3126
www.aeonline.org

Alabama Coastal Foundation

250 Conti Street
Mobile, AL 36602
(251) 990-6002
www.joinacf.org

MARINE SAFETY INFORMATION

United States Coast Guard - Sector Mobile

1500 15th Street, Brookley Complex
Mobile, AL 36615

PRIMARY PHONE: (251) 441-5720

EMERGENCY PHONE: (251) 441-6211

EMERGENCY RADIO: VHF 16

homeport.uscg.mil/mobile

MARINE TOWING INFORMATION

Sea Tow - Mobile

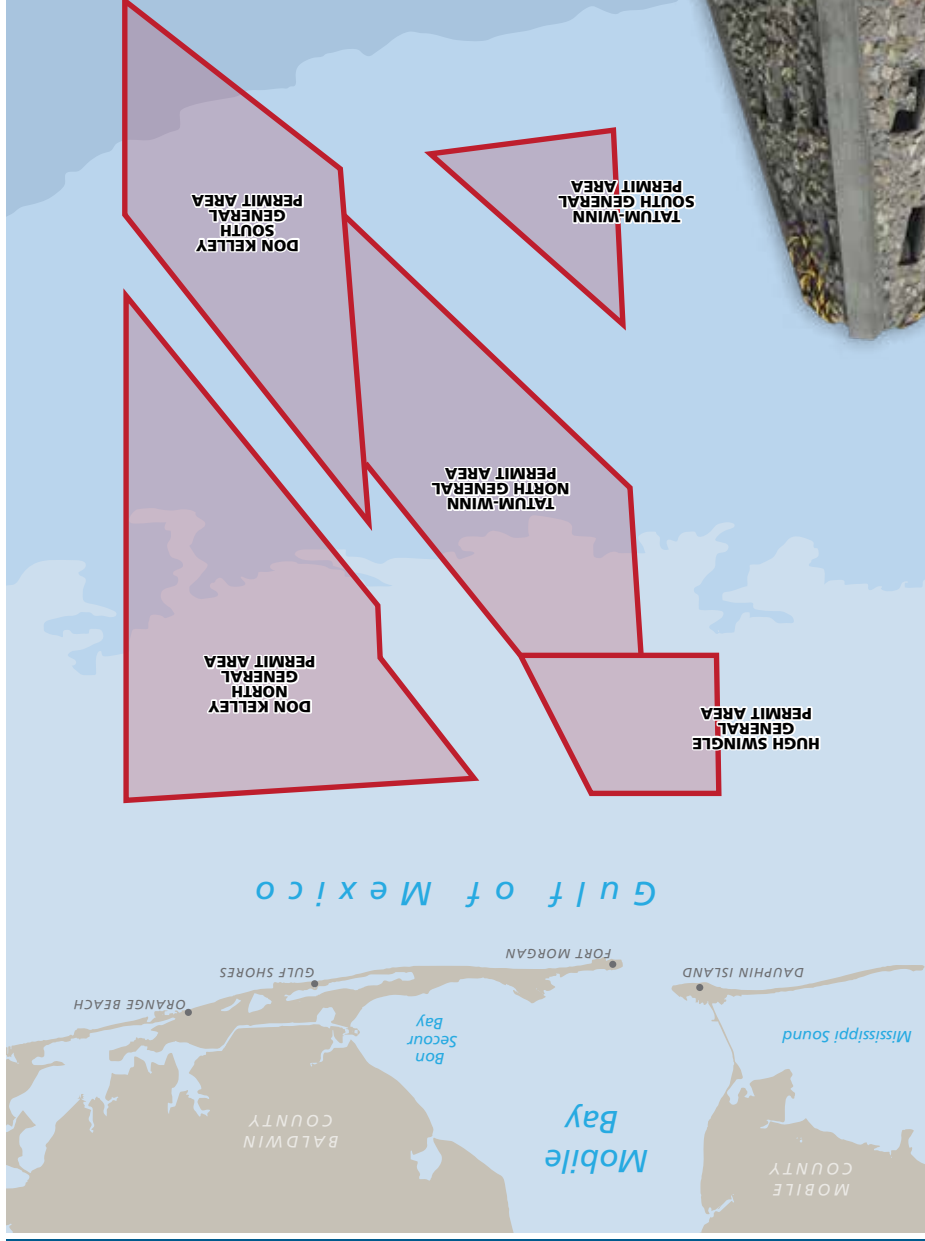
(251) 973-0345

BoatUS Towing

1-800-391-4869

Alabama's Offshore Artificial Reef Zones

The permitted reef zones off the coast of Alabama comprise the largest artificial reef program in the United States. The multiple permit zones consist of 1,062 square miles of permitted bottoms containing nearly 2,000 public reef structures and 9,000 privately permitted structures. The program initially began in the 1950s and contains reefs made of a variety of cleaned and approved materials including bridge spans, ships, army tanks, dry docks, farm equipment, pre-fabricated reef balls/pyramids, repurposed concrete and decommissioned oil and gas platforms. The reef zone provides habitat for corals, barnacles, sponges, crabs, urchins, worms, baitfish and reef fish.



ALABAMA'S OFFSHORE ARTIFICIAL REEF ZONES - MAP