LAKE GASTON RESORT SEAPLANE SPLASH-IN





COME OUT & JOIN THE CELEBRATION!

Lake Gaston Resort is hosting its 4th Annual Seaplane Splash-in on October 1, 2016! This will be a fantastic event as you will see wonderful and various kinds of seaplanes taking off and landing using one of our two watery "runways". After landing, the seaplanes will taxi up to either the L-shaped pier, or continue on into the beach area to dock. You will be able to talk to the pilots and view their planes up close. There will also be food and drinks, information displays, prizes, music and great times during this special Lake Gaston Resort Seaplane Splash-in.

Also participating in the event will be the Virginia Department of Aviation, the Virginia Seaplane Pilots Association, Mecklenburg-Brunswick Regional Airport, and the National Seaplane Pilots Association.







Make your reservations early, call (434) 577-2193! View our website for accommodations & amenities.

FOR PILOTS & THEIR PASSENGERS:

- For an aerial view of the landing zones, go to www.lakegastonresort.com/splash-in_map.jpg
- The latitude & longitude coordinates for Lake Gaston Resort are 36.33 52.37N/077.51 46.49W
- Food & drink will be provided to the pilots and their passengers. (significant others)
- Rental accommodations are available if you wish to stay over on Friday and/or Saturday nights. Reserve by Tuesday, 9/15/16.
- A complimentary pizza & bowling party will be provided in the Family Fun Center on Saturday night to all Seaplane Pilots and their passengers that participate. (significant others)
- We will be using UNICOM Frequency 123.45.
- Bonus! Free seminar on Invasive Species Awareness.
- Fuel Available: Automotive 87/93 Octane (10% Ethanol)
- Rain Date Sunday October 2, 2016.
- For pilot related questions, contact Steve Harris on 301-606-0723.
- If you plan to attend, email us at seaplanes@lakegastonresort.com, so we can better coordinate your visit. Please provide information about you and your plane, i.e. name, airplane type and home base.

