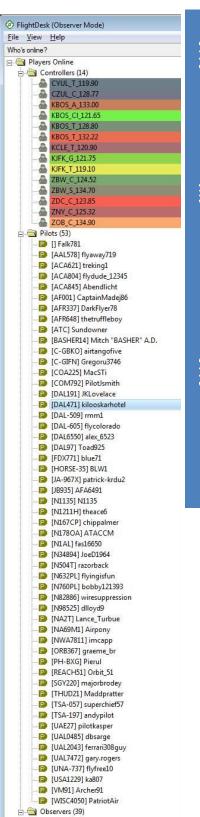
# HAPPY HOLIDAYS

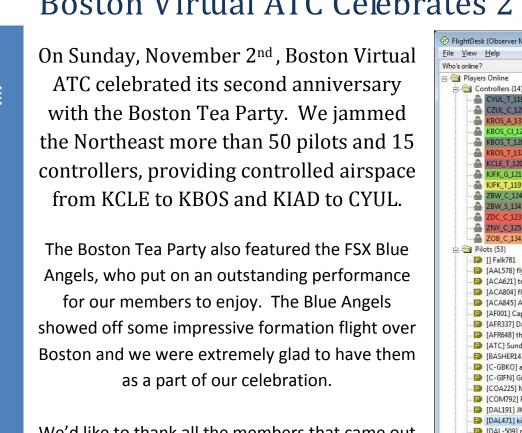
#### Logan Informer | December 11, 2008

#### Boston Virtual ATC Celebrates 2 Years!

We'd like to thank all the members that came out and flew or controlled for BVA during the Tea Party. The dedication of pilots and controllers at BVA makes this server what it is. We're very excited to enter our third year of operations here at BVA, and look forward to many more...



from Boston Virtual ATC



# Flying with the ATC

Did you know that a flight from KPQI to KSYR is almost 500-nm long and is within Boston Center for full ATC the whole way? There's more to the US Northeast than Boston and JFK. To help pilots determine where they can fly beyond just Boston and JFK, here's a quick list of a few featured airports within Boston and New York Center airspaces along with their approximate distances from Boston or New York. The airport class is also listed (remember, any Class B, C, or D is controlled to Ground/Tower if the appropriate centre or approach controller is online). The ARTCC (Center Airspace) of an airport is listed on AirNav's information page. Any flight that is within one ARTCC (for example, KACK to KBTV) would be fully covered by ATC.

| Boston ARTCC (ZBW_C_124.52) |                             |       | New York ARTCC (ZNY_C_125.32) |                             |       |
|-----------------------------|-----------------------------|-------|-------------------------------|-----------------------------|-------|
| Airport<br>Name             | Dist. and Direction to KBOS | Class | Airport<br>Name               | Dist. and Direction to KJFK | Class |
| KACK                        | 79 nm NNW                   | D     | KPHL                          | 81.3 nm NE                  | В     |
| KMVY                        | 61 nm NNW                   | D     | KMDT                          | 140 nm ENE                  | D     |
| KPVD                        | 43 nm NE                    | С     | KAVP                          | 98 nm ESE                   | С     |
| KMHT                        | 39 nm SE                    | С     | KISP                          | 32 nm W                     | С     |
| KPWM                        | 82.9 nm SSW                 | С     | KHTO                          | 72 nm WSW                   | D     |
| KBGR                        | 175 nm SSW                  | С     | KBDR                          | 43 nm SW                    | D     |
| KPQI                        | 289 nm SSW                  | D     | KHVN                          | 44 nm SW                    | D     |
| KBDL                        | 79 nm ENE                   | С     | KABE                          | 76 nm E                     | С     |
| KSYR                        | 229 nm E                    | С     | KRDG                          | 101 nm E                    | D     |
| KGON                        | 77 nm NE                    | D     | KEWR                          | N/A                         | В     |
| KALB                        | 126 nm E                    | С     | KLGA                          | N/A                         | В     |
| KBTV                        | 157 nm SE                   | С     |                               |                             |       |
| KLEB                        | 95 nm SE                    | D     | Comparatively, a flight from  |                             |       |
|                             |                             |       |                               |                             |       |

**KPVC 39 nm NW** Ε 82 nm ENE **KHFD** D **KCON** 56 nm SSE Ε **KORH** 39 nm E Ε **KBED** 14 nm SE D **KLWM** 22 nm S D **KBVY** 14 nm S D **KPSM** 44 nm S D

KBOS to KJFK is 162nm, of which some is spent with ZBW C, and the rest with UNICOM if ZNY C is offline.

BVA thrives on pilots flying with the ATC—when the controllers are busy, they tend to enjoy what they do considerably more then when they see a few aircraft an hour that are headed outside their airspace, anyway Of course, pilots are by no means required to fly in controlled airspace, and we controllers still like to kick back and enjoy the long hauls too.

### A Message from our Web Provider

On behalf of the entire team, I want to express how much we regret that you encountered issues with the migration of your account to our new data center. Team members such as myself are dedicated to assisting you as best we can.

To be honest, during the migration, we handled tickets as quickly as possible. We typically have a higher volume of issues to work on, so sometimes multiple people handle each ticket. In my opinion, this may have inadvertently caused a delay in a proper resolution to your issues (with your database etc.).

Again, I sincerely apologize for the extended downtime for your site. We deeply regret the issues you experienced during November.

Sincerely,

Shimon Bakshi **Customer Service Manager** 

#### **Pilot Tip of the Month**

We don't always have local control; sometimes pilots depart with only an approach or centre controller acting as a tower controller. Even though you're not getting "handed off", be sure to 'check in' with Boston Centre and give your altitude climbing through about 1,000'.

Giving a controller your altitude helps identify you, and ensure that your transponder is working correctly. If you don't check in with your altitude, a center or approach controller will correct you, but it saves us time if you call with your altitude and call sign first, even if you haven't gotten "switched over" by a tower controller.

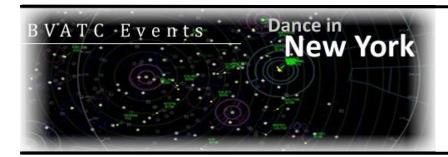
#### **Events of BVA**



The final regional circuit of 2008 will move out West... way West, featuring Honolulu and Kahului on Tuesday, December 16 at 8pm ET.



The Domestic Journey will travel on to Atlanta after the Winter Holidays.



The beat continues after the Winter Holidays.

## Got Something to Say?

Would you like to be a part of the Logan Informer? If you're interested in publishing a short article you've written for the Informer, send it along to communications@bostonvirtualatc.com, and you just might find it's published in next month's Logan Informer.