

STA File # 0079-EX-ST-2009

Date: 3 March 2009

Subject: Description of operations.

The frequencies associated with the above mention filing are to be used for Electromagnetic Compatibility (EMC) testing of the Australian Wedgetail platform. The EMC testing is required to meet contractual obligation between The Boeing Company and the Royal Australian Air Force.

Transmissions on each frequency will include short tone or voice test counts not to exceed 10 seconds per transmission. These transmissions will be random throughout the test period, starting 20 March and ending no later than 20 May. Expected end date is April 12, 2009.

Testing will take place at the Victorville Airport. Since it is unknown at this time where the aircraft will be parked, a 5km radius of the coordinates provided is requested.

The Boeing Company is amenable to any conditions the FCC and/or the FAA set and are willing to limit the testing to times of day least likely to cause harmful interference to other licensed users of the spectrum.

The stop buzzer will be the Victorville Air Traffic Control tower **760-246-7827**, the test operators are required to advise the tower before radiation commences, monitor tower freq and 121.5MHz during radiation and notify them again once testing is complete.