

Exhibit 1

Item 4A

Frequency: 112.85 (1) Everett, WA
(2) Seattle, WA
(3) Moses Lake, WA
(4) Glasgow, MT

113.55 (5) Chandler, AZ

? (6) Long Beach, CA

These are the frequencies that were assigned under the old FCC License KS2XAP.
The Long Beach location was not on the original license.

Exhibit 2

Item 5B

State	County	City	Address	Coordinates
WA	Snohomish	Everett	Paine Field Airport	47-54-12N 122-17-12W
WA	King	Seattle	Boeing Field International	47-32-31N 122-18-44W
WA	Grant	Moses Lake	Grant County Airport	47-12.7N 119-19.0W
MT	Valley	Glasgow	Glasgow Industrial Airport	48-12.8N 106.36.9W
AZ	Maricopa	Chandler	Williams Gateway	33-26N 111-40W
CA	Los Angeles	Long Beach	Long Beach Airport	33-49-31N 118-09-01W

Exhibit 3

The new DGPS system requires a radio transponder to establish a radio link in order to transmit correction data from the ground based reference station to the Boeing aircraft under test. This system is used during the noise testing phase of the FAA certification process. We must be able to provide the aircraft's 3D space position in real-time with an accuracy of +/- 1.5 meters (at a 5 sample per second update rate).