

**EXHIBIT 2
FCC FORM 442
ITEM 5c**

The preferred initial test region is along the Chesapeake Bay and Maryland's eastern shore. The normal flight test area will be from the vicinity of Baltimore, MD to Ocean City, MD to Norfolk, VA to Fort AP Hill, VA. The focus of this test area is Patuxent River Naval Air Station, MD. Flight altitudes will vary from 30 to 9600 meters AMSL.

Airborne flight testing may be conducted at any location within the CONUS. Likely locations for testing may include Eglin AFB, FL, Edwards AFB, CA, and the vicinity of Fort Worth, TX.

**EXHIBIT 3
FCC FORM 442
ITEM 7**

Northrop Grumman Corporation is required, as a subcontractor to Lockheed Martin Tactical Aircraft Systems in Ft Worth, TX, under US Navy contract # N00019-97-C-0038 to develop and demonstrate advanced radar technology essential to the Joint Strike Fighter program. This demonstration requires Northrop Grumman to produce and test experimental radar hardware. The Navy contract representative at Patuxent Naval Air Station is Mr. Mark Strayer, (301)342-0073.