

## **FAA Coordination**

The following 24 month coordination was obtained from the FAA Eastern Regional Office for this application:

| <b>FREQ</b> | <b>SER#</b> | <b>LAT/LONG</b>  |
|-------------|-------------|------------------|
| M1030       | NG T140223  | 430521N/0760552W |
| M1030       | NG T140224  | 425537N/0755527W |
| M1030       | NG T140225  | 430643N/0761118W |

### Notes:

Limited to Interrogation Modes 1, 2, 3/A, and C.

Antenna rotation rates are 6RPM and 12RPM

Blanking criteria from 270 degrees to 90 degrees

Requested Pulse Repetition Rates; 101.8-103.0Hz, 202.6-207.0Hz, or Interrogations/sec. Includes enabling of psedu-random jitter, up to +/- 50.75  $\mu$ s, in increments of 1.45 $\mu$ s.

Pulse Width: 0.8 $\mu$ sec