

FAA Coordination

The following Lockheed Martin "P-Star-ER" Radar spectrum was coordinated with the FAA Eastern Regional office until 5/31/2013:

FREQ **M1250**; SER# **NGT 110191**; Transmissions using 1250 MHz are required to be blanked between 5-15 degrees referenced to true north.

FREQ **M1260**; SER# **NGT 110195**; Transmissions using 1260 MHz are required to be blanked between 178-188 degrees referenced to true north.

FREQ **M1270**; SER# **NGT 110196**

FREQ **M1280**; SER# **NGT 110197**; Transmissions using 1280 MHz are required to be blanked between 5-15 degrees referenced to true north.

FREQ **M1290**; SER# **NGT 110198**; Transmissions using 1290 MHz are required to be blanked between 5-15 degrees, 24-34 degrees and 242-252 degrees referenced to true north.

FREQ **M1340**; SER# **NGT 110199**; Transmissions using 1340 MHz are required to be blanked between 5-15 degrees, 24-34 degrees and 99-109 degrees referenced to true north.

FREQ **M1360**; SER# **NGT 110200**; Transmissions using 1360 MHz are required to be blanked between 14-24 degrees referenced to true north.

FREQ **M1390**; SER# **NGT 110202**