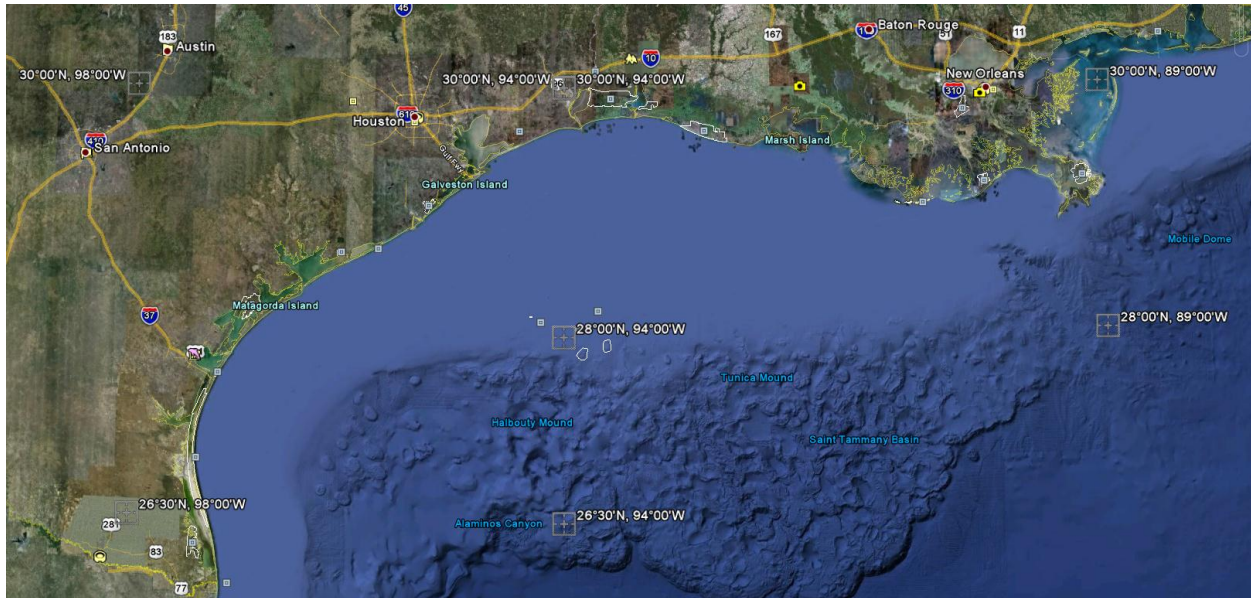


Block 60 Operational Areas

Location 1: AR, NM, OK, TX and Gulf of Mexico



Gulf of Mexico Area consisting of two blocks defined as:

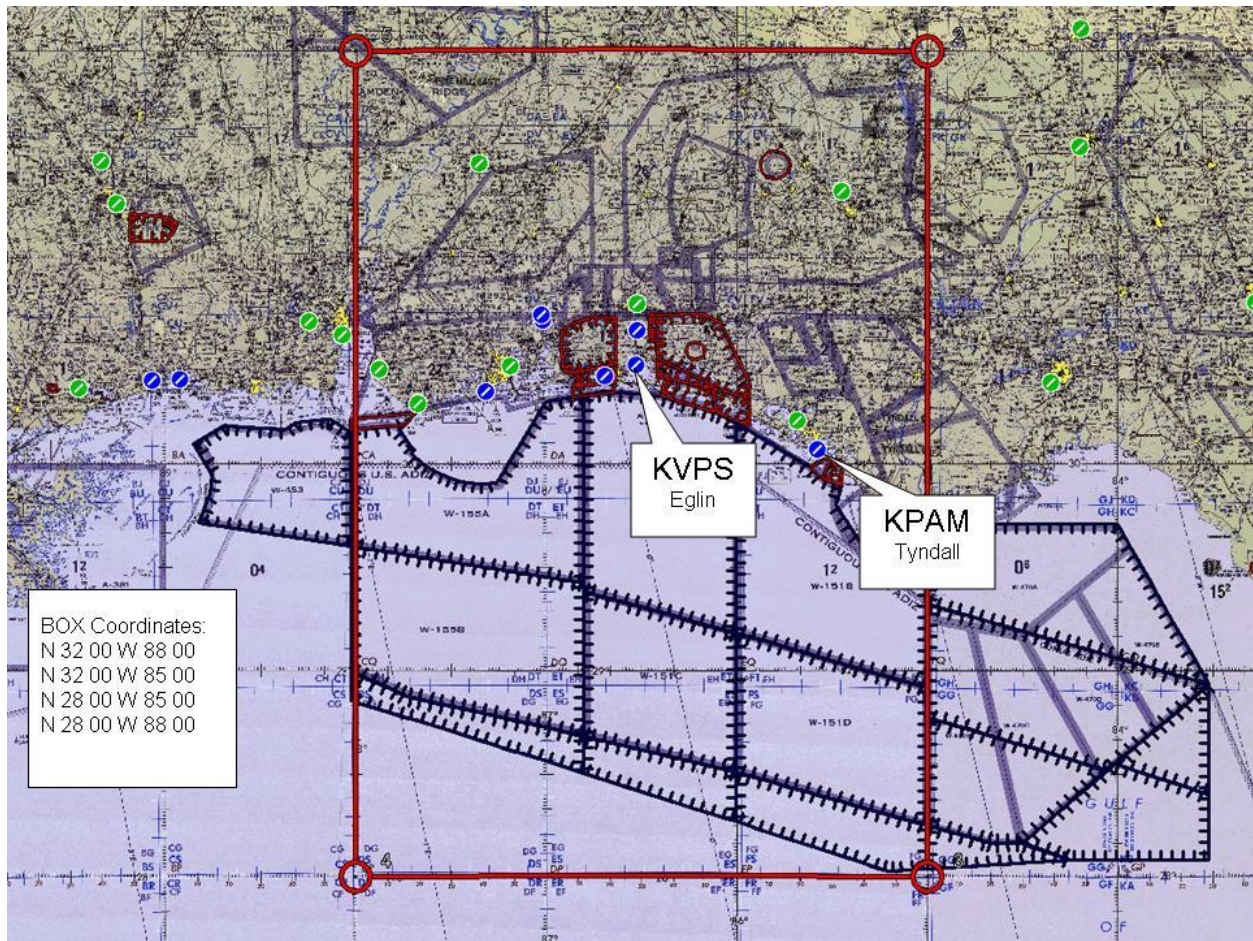
30° N, 98° W; 30° N, 94° W; 26° 30' N, 98° W; 26° 30' N, 94° W

30° N, 94° W; 30° N, 89° W; 28° N, 94° W; 28° N, 89° W

Transponder Use Areas: All areas of Location 1 for purposes of FAA ATC during transition to/from test areas. Operational test areas include Falcon Range in Oklahoma, Hogg MOA in Arkansas, Lancer MOA in Texas, the Gulf of Mexico areas defined above, and Lockheed North, Lockheed South, VR118, and a 160 km radius around 32° 46' 9"N, 097° 26' 30"W (NAS/JRB Fort Worth). Response modes would be 1, 2, 3A, and C.

Interrogator Use Areas: Lockheed North, Lockheed South, VR118, and a 160 km a radius around 32° 46' 9"N, 097° 26' 30"W (NAS/JRB Fort Worth) but limited to areas West of 097° 23' West longitude and areas of the Gulf of Mexico defined above. Interrogator use would be limited to operation as described in additional attachments. Interrogator modes would be limited to 1, 2, 3/A, and C.

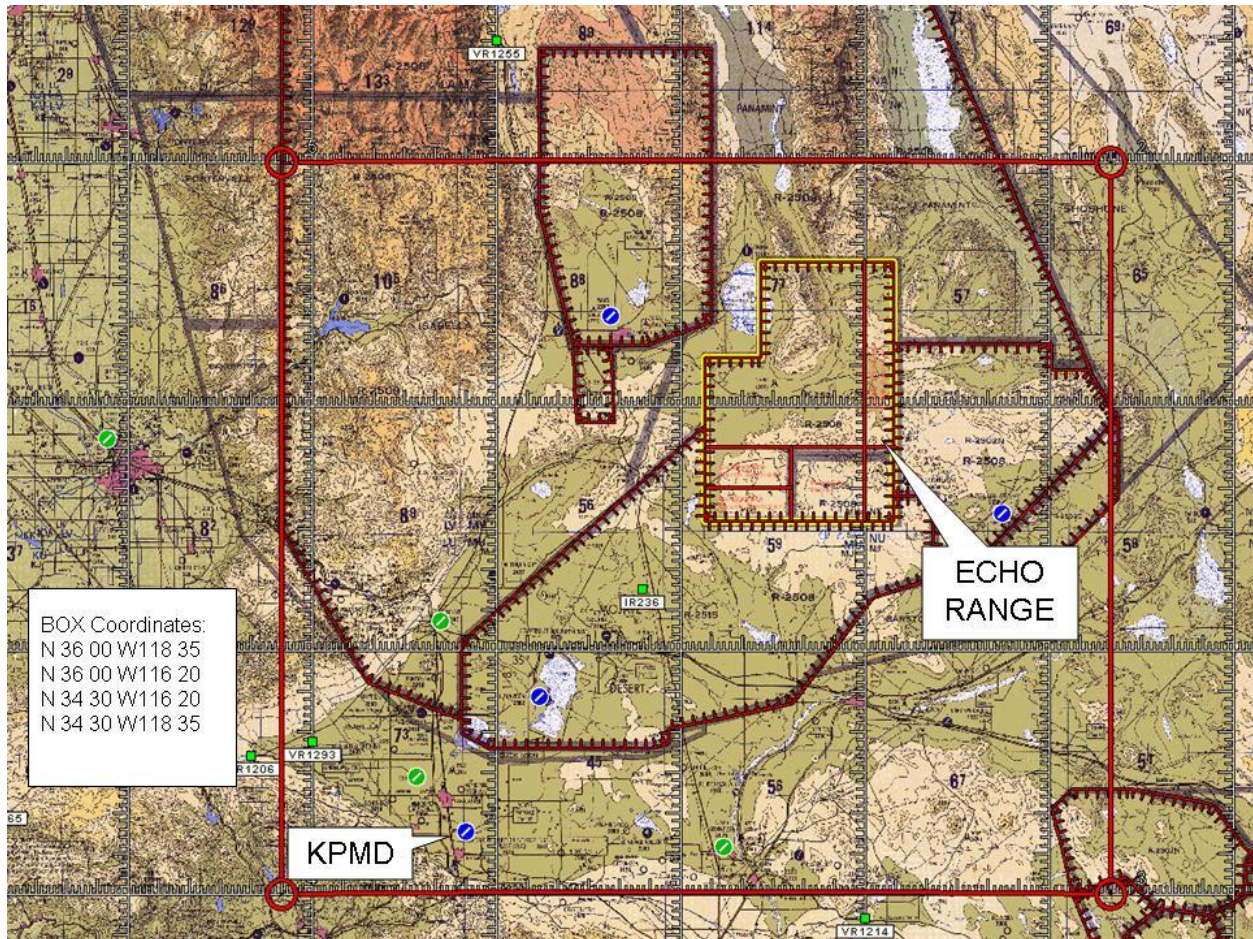
Location 2: Eglin AFB, FL



Eglin Area defined by 32° 00' N, 88° 00' W; 32° 00' N, 85° 00' W; 28° 00' N, 85° 00' W; 28° 00' N, 88° 00' W.

Location 2 does not require use of the interrogator and will be limited to transponder modes 1, 2, 3/A, and C, only.

Location 3: China Lake, CA



China Lake Area defined by 36° 00' N, 118° 35' W; 36° 00' N, 116° 20' W; 34° 30' N, 116° 20' W; and 34° 30' N, 118° 35' W.

Location 3 does not require use of the interrogator and will be limited to transponder modes 1, 2, 3/A, and C, only.

Location 4 does not require use of the interrogator and will be limited to transponder modes 1, 2, 3/A, and C, only.

Location 5: States of AZ, CA, NV, LA, MS, AL, GA, FL

Transponder Modes 3/A and C will be used only for FAA ATC purposes during transition to and from Fort Worth and operational test areas, or between operational test areas.