

08-Aug-16

### Overview of Request

Textron Aviation will conduct development and testing operations on a multi-mission ISR aircraft at DoD ranges in Arizona and New Mexico, beginning in late September, 2016. These operations require full motion video to be transmitted from the aircraft. We contacted Richard Wyman, DoD AFC WSMR, concerning frequencies for the video. Mr. Wyman advised as follows:

“...due to the mission schedule, and heavy use of the M4400-M4940 band, Textron should be prepared to change frequencies, as requested by WSMR...”

To comply with and provide maximum flexibility for scheduling with WSMR, we are requesting the band M4400-M4940 so we can tune the transmitter as WSMR scheduling directs.

The operating area requested is more accurately described as follows:

Holloman AFB (KHMN), White Sands Missile Range, NM, Lat/Long:  
32.8440°N, 106.0993°W, 100 nm radius (185.2 km) from headings 180° to 360°

Very Respectfully,

Dan Hankins  
Spectrum Manager - Sr  
Textron Aviation, Inc.