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October 31st, 2014

Office of Engineering and Technology (OET)
Federal Communications Commission
445 12th Street, SW
Washington,, DC 20554

FAA NGT number

For testing operations at Van Nuys Airport in Van Nuys, California, FAA has performed the engineering and created the following coordination number assignment, subject to blanking restrictions:

Van Nuys Airport (34° 12' 22" NORTH, 118° 29' 16" WEST)

M9025 NG T120119

Blanking required 81-92, 130-150 degrees

M9080 NG T120120

Blanking required 128-150, 178-189, 255-266, 325-336 degrees

M9100 NG T120121

Blanking required 18-29, 130-150, 217-228, 325-336 degrees

M9125 NG T120122

Blanking required 130-150 degrees

WSA Engineering Services
LA Operations Engineering Support Center, AJW-W15M
Comm/Spectrum Support Center
310-725-3671, DSN 958-3671

Thank You,

Forrest Pierson

Frequency Manager
Sr. Support Cable Engineer
Electrical Engineering
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