



FEDERAL AVIATION ADMINISTRATION



FLIGHT ADVISORY GPS INTERFERENCE TESTING

FORT STOCKTON TEXAS (FTSTTX) 26-05 (REVISION 1)

**12 -16 January
Fort Stockton, TX**

GPS testing is scheduled as follows and may result in unreliable or unavailable GPS signal.

A. Centered at 302036N1024346W or the FST VOR 150-degree radial at 39 NM.

B. Dates and times (**Dates and times are based on GMT (Z).**):

12 - 13 JAN 26 DLY 0300Z - 1159Z

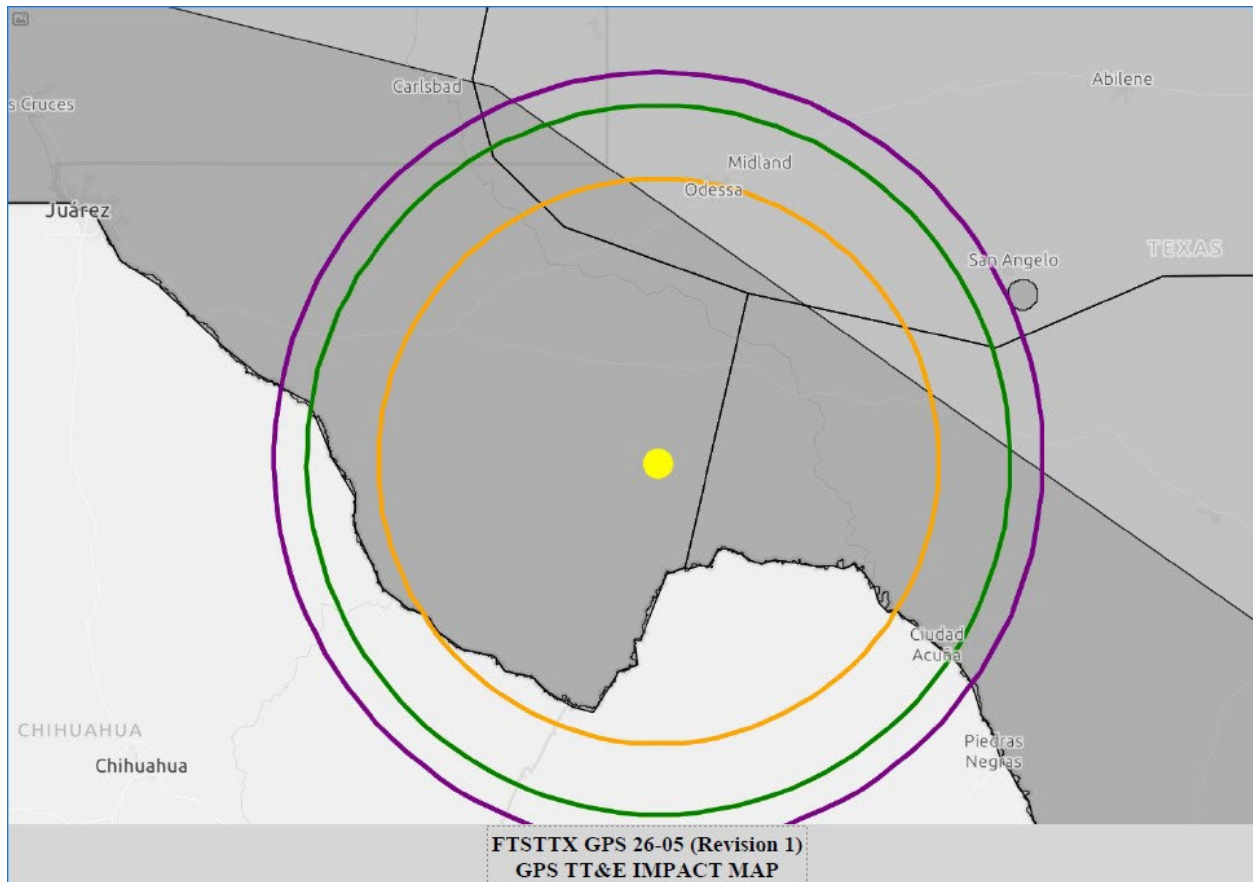
14 - 16 JAN 26 DLY 0300Z - 1259Z

C. Duration: Each event may last the entire requested period.

D. NOTAM INFO: NAV GPS (FTSTTX GPS 26-05) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 129NM RADIUS CENTERED AT 302036N1024346W (FST150039) FL400-UNL, 129NM RADIUS AT FL250, 118NM RADIUS AT 10000FT, 118NM RADIUS AT 4000FT AGL, 94NM RADIUS AT 50FT AGL.

E. Pilots are encouraged to report anomalies in accordance with the Aeronautical Information Manual (AIM) paragraphs 1-1-13 and 5-3-3.

The NOTAMs discussed in this advisory may change with little or no notice. Pilots are advised to check NOTAMs frequently for possible changes prior to operations in the area. NOTAMs will be published at least 24 hours in advance of any GPS tests.



FTSTTX GPS 26-05 (REVISION 1) GPS INTERFERENCE TESTING