



# USCG NAVCEN 2026 GPS TESTING SCHEDULE



Test Name	GPS#	Location	Start Date	End Date	Flight Altitude	Range	Maritime Altitude	Range	GPS Coordinates
PMSRCA	GPS 26-02	Santa Catalina, CA	01/27/2026	02/02/2026	10,000 FT	356NM	50 FT	295NM	332451N 1183430W
FTHDTX	GPS 26-04	Lampasas, TX	02/02/2026	02/02/2026	10,000 FT	251 NM	50 FT	192 NM	311521N 0974913W
FTSTGA	GPS 26-13	Savannah, GA	02/02/2026	02/06/2026	10,000 FT	130 NM	50 FT	35 NM	315949N 0814057W
FTHDTX	GPS 26-04	Lampasas, TX	02/05/2026	02/27/2026	10,000 FT	251 NM	50 FT	192 NM	311521N 0974913W
CSG4	GPS 26-01	Charleston, SC	02/07/2026	02/07/2026	10,000 FT	178 NM	50 FT	66 NM	321500N 0794500W



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FTSTGA	GPS 26-09	Savannah, GA	02/09/2026	02/13/2026	10,000 FT	151 NM	50 FT	53 NM	315806N 0813119W
NTTR	GPS 26-01	Beatty, NV	02/11/2026	02/13/2026	10,000 FT	127 NM	50 FT	121 NM	371336N 1155036W
YPG_AZ	GPS 26-02	Blythe, CA	02/12/2026	02/13/2026	10,000 FT	163 NM	50 FT	118 NM	332345N 1142143W
AFCAK	GPS 26-02	Fort Greely, AK	02/13/2026	02/24/2026	10,000 FT	232 NM	50 FT	204 NM	635500N 1463820W
CSG4	GPS 26-01	Charleston, SC	02/20/2026	02/21/2026	10,000 FT	178 NM	50 FT	66 NM	321500N 0794500W



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YPG_AZ	GPS 26-02	Blythe, CA	02/26/2026	02/27/2026	10,000 NM	163 NM	50 NM	118 NM	332345N 1142143W