

\$GNVTG,,T,,M,0.120,N,0.221,K,D\*3A

\$GNGGA,103925.00,4631.50777,N,00636.99253,E,2,07,2.85,474.2,M,47.2,M,,0000\*44

\$GNGSA,A,3,28,02,04,03,31,,,,,,,,,3.75,2.85,2.44\*1D

\$GNGSA,A,3,85,70,,,,,,,,,3.75,2.85,2.44\*1A

\$GPGSV,3,1,12,02,21,142,28,03,66,056,39,04,69,181,25,06,28,310,\*74

\$GPGSV,3,2,12,09,42,211,,17,40,250,18,19,40,280,,21,14,141,\*7E

\$GPGSV,3,3,12,28,16,041,27,31,26,068,39,36,34,157,,49,36,182,32\*76

\$GLGSV,2,1,08,70,34,044,26,71,77,325,18,72,37,244,,79,09,017,\*63

\$GLGSV,2,2,08,80,11,067,,85,26,163,22,86,73,202,22,87,40,323,\*6A

\$GNGLL,4631.50777,N,00636.99253,E,103925.00,A,D\*7B

\$GNRMC,103926.00,A,4631.50778,N,00636.99255,E,0.088,,110923,,,D\*60