

\$GPRMC,111913,A,2941.5631,N,08216.8620,W,003.0,213.0,131018,0,E*77
\$GPGGA,111913,2941.5631,N,08216.8620,W,1,04,0.9,54.8640000000001,M,0.0,M,,*53
\$GPRMC,111915,A,2941.5613,N,08216.8635,W,004.0,217.0,131018,0,E*76
\$GPGGA,111915,2941.5613,N,08216.8635,W,1,04,0.9,54.8640000000001,M,0.0,M,,*51
\$GPRMC,111917,A,2941.5594,N,08216.8654,W,005.0,220.0,131018,0,E*7A
\$GPGGA,111917,2941.5594,N,08216.8654,W,1,04,0.9,54.8640000000001,M,0.0,M,,*58
\$GPRMC,111921,A,2941.5555,N,08216.8695,W,005.0,223.0,131018,0,E*7C
\$GPGGA,111921,2941.5555,N,08216.8695,W,1,04,0.9,54.8640000000001,M,0.0,M,,*5D
\$GPRMC,111923,A,2941.5532,N,08216.8723,W,006.0,227.0,131018,0,E*74
\$GPGGA,111923,2941.5532,N,08216.8723,W,1,04,0.9,54.8640000000001,M,0.0,M,,*52
\$GPRMC,111929,A,2941.5459,N,08216.8809,W,006.0,224.0,131018,0,E*76
\$GPGGA,111929,2941.5459,N,08216.8809,W,1,04,0.9,54.8640000000001,M,0.0,M,,*53
\$GPRMC,111931,A,2941.5438,N,08216.8827,W,005.0,218.0,131018,0,E*78
\$GPGGA,111931,2941.5438,N,08216.8827,W,1,04,0.9,54.8640000000001,M,0.0,M,,*51
\$GPRMC,111932,A,2941.5429,N,08216.8834,W,004.0,213.0,131018,0,E*73
\$GPGGA,111932,2941.5429,N,08216.8834,W,1,04,0.9,54.8640000000001,M,0.0,M,,*50
\$GPRMC,111933,A,2941.5421,N,08216.8839,W,004.0,210.0,131018,0,E*74
\$GPGGA,111933,2941.5421,N,08216.8839,W,1,04,0.9,54.8640000000001,M,0.0,M,,*54
\$GPRMC,111934,A,2941.5413,N,08216.8843,W,003.0,206.0,131018,0,E*7F
\$GPGGA,111934,2941.5413,N,08216.8843,W,1,04,0.9,54.8640000000001,M,0.0,M,,*5F
\$GPRMC,111935,A,2941.5406,N,08216.8847,W,003.0,203.0,131018,0,E*7B
\$GPGGA,111935,2941.5406,N,08216.8847,W,1,04,0.9,54.8640000000001,M,0.0,M,,*5E
\$GPRMC,111936,A,2941.5400,N,08216.8849,W,003.0,200.0,131018,0,E*73
\$GPGGA,111936,2941.5400,N,08216.8849,W,1,04,0.9,54.8640000000001,M,0.0,M,,*55
\$GPRMC,111937,A,2941.5400,N,08216.8849,W,000.0,200.0,131018,0,E*71
\$GPGGA,111937,2941.5400,N,08216.8849,W,1,04,0.9,54.8640000000001,M,0.0,M,,*54
\$GPRMC,111953,A,2941.5342,N,08216.8874,W,000.0,200.0,131018,0,E*7C
\$GPGGA,111953,2941.5342,N,08216.8874,W,1,04,0.9,54.8640000000001,M,0.0,M,,*59
\$GPRMC,111954,A,2941.5326,N,08216.8880,W,005.0,200.0,131018,0,E*77
\$GPGGA,111954,2941.5326,N,08216.8880,W,1,04,0.9,54.8640000000001,M,0.0,M,,*57
\$GPRMC,111956,A,2941.5278,N,08216.8900,W,009.0,199.0,131018,0,E*79
\$GPGGA,111956,2941.5278,N,08216.8900,W,1,04,0.9,54.8640000000001,M,0.0,M,,*56
\$GPRMC,111958,A,2941.5211,N,08216.8925,W,013.0,198.0,131018,0,E*75
\$GPGGA,111958,2941.5211,N,08216.8925,W,1,04,0.9,54.8640000000001,M,0.0,M,,*50
\$GPRMC,112000,A,2941.5133,N,08216.8949,W,014.0,194.0,131018,0,E*70
\$GPGGA,112000,2941.5133,N,08216.8949,W,1,04,0.9,54.8640000000001,M,0.0,M,,*5E
\$GPRMC,112005,A,2941.4938,N,08216.8996,W,013.0,187.0,131018,0,E*70
\$GPGGA,112005,2941.4938,N,08216.8996,W,1,04,0.9,54.8640000000001,M,0.0,M,,*5B
\$GPRMC,112006,A,2941.4905,N,08216.8993,W,012.0,177.0,131018,0,E*76
\$GPGGA,112006,2941.4905,N,08216.8993,W,1,04,0.9,56.0832000000001,M,0.0,M,,*52
\$GPRMC,112007,A,2941.4874,N,08216.8987,W,012.0,171.0,131018,0,E*73
\$GPGGA,112007,2941.4874,N,08216.8987,W,1,04,0.9,56.0832000000001,M,0.0,M,,*51
\$GPRMC,112009,A,2941.4817,N,08216.8972,W,011.0,167.0,131018,0,E*76
\$GPGGA,112009,2941.4817,N,08216.8972,W,1,04,0.9,56.0832000000001,M,0.0,M,,*50
\$GPRMC,112010,A,2941.4791,N,08216.8962,W,010.0,164.0,131018,0,E*7C
\$GPGGA,112010,2941.4791,N,08216.8962,W,1,04,0.9,56.0832000000001,M,0.0,M,,*58
\$GPRMC,112011,A,2941.4766,N,08216.8952,W,010.0,161.0,131018,0,E*73
\$GPGGA,112011,2941.4766,N,08216.8952,W,1,04,0.9,56.0832000000001,M,0.0,M,,*52
\$GPRMC,112014,A,2941.4698,N,08216.8921,W,009.0,158.0,131018,0,E*70
\$GPGGA,112014,2941.4698,N,08216.8921,W,1,04,0.9,54.8640000000001,M,0.0,M,,*52
\$GPRMC,112017,A,2941.4632,N,08216.8882,W,009.0,150.0,131018,0,E*73
\$GPGGA,112017,2941.4632,N,08216.8882,W,1,04,0.9,56.0832000000001,M,0.0,M,,*58
\$GPRMC,112018,A,2941.4612,N,08216.8862,W,009.0,143.0,131018,0,E*72

\$GPGGA,112018,2941.4612,N,08216.8862,W,1,04,0.9,56.08320000000001,M,0.0,M,,*5B
\$GPRMC,112019,A,2941.4595,N,08216.8839,W,009.0,135.0,131018,0,E*70
\$GPGGA,112019,2941.4595,N,08216.8839,W,1,04,0.9,56.08320000000001,M,0.0,M,,*58
\$GPRMC,112020,A,2941.4581,N,08216.8813,W,010.0,126.0,131018,0,E*7D
\$GPGGA,112020,2941.4581,N,08216.8813,W,1,04,0.9,56.08320000000001,M,0.0,M,,*5F
\$GPRMC,112021,A,2941.4570,N,08216.8783,W,010.0,117.0,131018,0,E*76
\$GPGGA,112021,2941.4570,N,08216.8783,W,1,04,0.9,54.86400000000001,M,0.0,M,,*57
\$GPRMC,112022,A,2941.4564,N,08216.8750,W,010.0,108.0,131018,0,E*70
\$GPGGA,112022,2941.4564,N,08216.8750,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5F
\$GPRMC,112023,A,2941.4562,N,08216.8714,W,011.0,098.0,131018,0,E*7E
\$GPGGA,112023,2941.4562,N,08216.8714,W,1,04,0.9,54.86400000000001,M,0.0,M,,*58
\$GPRMC,112024,A,2941.4565,N,08216.8675,W,012.0,089.0,131018,0,E*7B
\$GPGGA,112024,2941.4565,N,08216.8675,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5E
\$GPRMC,112025,A,2941.4574,N,08216.8635,W,012.0,080.0,131018,0,E*77
\$GPGGA,112025,2941.4574,N,08216.8635,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5B
\$GPRMC,112026,A,2941.4589,N,08216.8591,W,014.0,072.0,131018,0,E*70
\$GPGGA,112026,2941.4589,N,08216.8591,W,1,04,0.9,54.86400000000001,M,0.0,M,,*57
\$GPRMC,112027,A,2941.4609,N,08216.8544,W,015.0,065.0,131018,0,E*75
\$GPGGA,112027,2941.4609,N,08216.8544,W,1,04,0.9,54.86400000000001,M,0.0,M,,*55
\$GPRMC,112028,A,2941.4635,N,08216.8491,W,017.0,061.0,131018,0,E*7A
\$GPGGA,112028,2941.4635,N,08216.8491,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5C
\$GPRMC,112029,A,2941.4667,N,08216.8427,W,021.0,060.0,131018,0,E*75
\$GPGGA,112029,2941.4667,N,08216.8427,W,1,04,0.9,54.86400000000001,M,0.0,M,,*57
\$GPRMC,112030,A,2941.4704,N,08216.8350,W,025.0,060.0,131018,0,E*7A
\$GPGGA,112030,2941.4704,N,08216.8350,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5C
\$GPRMC,112031,A,2941.4748,N,08216.8260,W,030.0,061.0,131018,0,E*74
\$GPGGA,112031,2941.4748,N,08216.8260,W,1,04,0.9,54.86400000000001,M,0.0,M,,*57
\$GPRMC,112032,A,2941.4797,N,08216.8157,W,034.0,060.0,131018,0,E*77
\$GPGGA,112032,2941.4797,N,08216.8157,W,1,04,0.9,53.94960000000001,M,0.0,M,,*5E
\$GPRMC,112033,A,2941.4852,N,08216.8042,W,039.0,061.0,131018,0,E*79
\$GPGGA,112033,2941.4852,N,08216.8042,W,1,04,0.9,53.94960000000001,M,0.0,M,,*5C
\$GPRMC,112034,A,2941.4912,N,08216.7914,W,043.0,061.0,131018,0,E*73
\$GPGGA,112034,2941.4912,N,08216.7914,W,1,04,0.9,53.94960000000001,M,0.0,M,,*5B
\$GPRMC,112035,A,2941.4977,N,08216.7775,W,047.0,061.0,131018,0,E*7C
\$GPGGA,112035,2941.4977,N,08216.7775,W,1,04,0.9,53.94960000000001,M,0.0,M,,*50
\$GPRMC,112036,A,2941.5046,N,08216.7624,W,051.0,062.0,131018,0,E*74
\$GPGGA,112036,2941.5046,N,08216.7624,W,1,04,0.9,53.94960000000001,M,0.0,M,,*5C
\$GPRMC,112037,A,2941.5120,N,08216.7463,W,055.0,062.0,131018,0,E*71
\$GPGGA,112037,2941.5120,N,08216.7463,W,1,04,0.9,53.94960000000001,M,0.0,M,,*5D
\$GPRMC,112039,A,2941.5285,N,08216.7113,W,062.0,062.0,131018,0,E*75
\$GPGGA,112039,2941.5285,N,08216.7113,W,1,04,0.9,53.03520000000001,M,0.0,M,,*5B
\$GPRMC,112041,A,2941.5478,N,08216.6734,W,068.0,059.0,131018,0,E*7E
\$GPGGA,112041,2941.5478,N,08216.6734,W,1,04,0.9,53.03520000000001,M,0.0,M,,*52
\$GPRMC,112043,A,2941.5690,N,08216.6336,W,073.0,058.0,131018,0,E*75
\$GPGGA,112043,2941.5690,N,08216.6336,W,1,04,0.9,54.86400000000001,M,0.0,M,,*5B
\$GPRMC,112047,A,2941.6128,N,08216.5481,W,078.0,059.0,131018,0,E*74
\$GPGGA,112047,2941.6128,N,08216.5481,W,1,04,0.9,61.87440000000001,M,0.0,M,,*53
\$GPRMC,112051,A,2941.6588,N,08216.4599,W,080.0,058.0,131018,0,E*72
\$GPGGA,112051,2941.6588,N,08216.4599,W,1,04,0.9,75.89520000000001,M,0.0,M,,*5F
\$GPRMC,112055,A,2941.7078,N,08216.3700,W,083.0,058.0,131018,0,E*7B
\$GPGGA,112055,2941.7078,N,08216.3700,W,1,04,0.9,89.91600000000001,M,0.0,M,,*5E
\$GPRMC,112059,A,2941.7595,N,08216.2796,W,084.0,055.0,131018,0,E*75
\$GPGGA,112059,2941.7595,N,08216.2796,W,1,04,0.9,103.0224,M,0.0,M,,*52
\$GPRMC,112101,A,2941.7859,N,08216.2353,W,084.0,055.0,131018,0,E*79

\$GPGGA,112101,2941.7859,N,08216.2353,W,1,04,0.9,113.9952,M,0.0,M,,*5C
\$GPRMC,112103,A,2941.8111,N,08216.1915,W,082.0,056.0,131018,0,E*7F
\$GPGGA,112103,2941.8111,N,08216.1915,W,1,04,0.9,127.1016,M,0.0,M,,*59
\$GPRMC,112105,A,2941.8360,N,08216.1482,W,081.0,056.0,131018,0,E*7D
\$GPGGA,112105,2941.8360,N,08216.1482,W,1,04,0.9,139.9032,M,0.0,M,,*59
\$GPRMC,112107,A,2941.8605,N,08216.1045,W,081.0,057.0,131018,0,E*77
\$GPGGA,112107,2941.8605,N,08216.1045,W,1,04,0.9,150.876,M,0.0,M,,*6C
\$GPRMC,112110,A,2941.8956,N,08216.0374,W,081.0,059.0,131018,0,E*76
\$GPGGA,112110,2941.8956,N,08216.0374,W,1,04,0.9,163.9824,M,0.0,M,,*5D
\$GPRMC,112113,A,2941.9291,N,08215.9683,W,082.0,061.0,131018,0,E*7B
\$GPGGA,112113,2941.9291,N,08215.9683,W,1,04,0.9,174.9552,M,0.0,M,,*52
\$GPRMC,112116,A,2941.9638,N,08215.8995,W,083.0,059.0,131018,0,E*7A
\$GPGGA,112116,2941.9638,N,08215.8995,W,1,04,0.9,185.928,M,0.0,M,,*6F
\$GPRMC,112120,A,2942.0133,N,08215.8085,W,084.0,057.0,131018,0,E*78
\$GPGGA,112120,2942.0133,N,08215.8085,W,1,04,0.9,199.0344,M,0.0,M,,*59
\$GPRMC,112124,A,2942.0649,N,08215.7164,W,086.0,056.0,131018,0,E*74
\$GPGGA,112124,2942.0649,N,08215.7164,W,1,04,0.9,210.0072,M,0.0,M,,*52
\$GPRMC,112127,A,2942.1083,N,08215.6488,W,088.0,053.0,131018,0,E*7B
\$GPGGA,112127,2942.1083,N,08215.6488,W,1,04,0.9,220.0656,M,0.0,M,,*55
\$GPRMC,112129,A,2942.1403,N,08215.6051,W,089.0,049.0,131018,0,E*73
\$GPGGA,112129,2942.1403,N,08215.6051,W,1,04,0.9,227.076,M,0.0,M,,*64
\$GPRMC,112132,A,2942.1921,N,08215.5423,W,090.0,045.0,131018,0,E*72
\$GPGGA,112132,2942.1921,N,08215.5423,W,1,04,0.9,238.9632,M,0.0,M,,*50
\$GPRMC,112134,A,2942.2293,N,08215.5035,W,090.0,042.0,131018,0,E*71
\$GPGGA,112134,2942.2293,N,08215.5035,W,1,04,0.9,248.1072,M,0.0,M,,*59
\$GPRMC,112136,A,2942.2689,N,08215.4679,W,090.0,038.0,131018,0,E*7E
\$GPGGA,112136,2942.2689,N,08215.4679,W,1,04,0.9,259.08,M,0.0,M,,*57
\$GPRMC,112137,A,2942.2897,N,08215.4515,W,090.0,035.0,131018,0,E*7A
\$GPGGA,112137,2942.2897,N,08215.4515,W,1,04,0.9,263.9568,M,0.0,M,,*5D
\$GPRMC,112139,A,2942.3326,N,08215.4210,W,090.0,031.0,131018,0,E*72
\$GPGGA,112139,2942.3326,N,08215.4210,W,1,04,0.9,276.1488,M,0.0,M,,*52
\$GPRMC,112141,A,2942.3766,N,08215.3936,W,090.0,028.0,131018,0,E*7D
\$GPGGA,112141,2942.3766,N,08215.3936,W,1,04,0.9,287.1216,M,0.0,M,,*5A
\$GPRMC,112143,A,2942.4210,N,08215.3689,W,088.0,026.0,131018,0,E*70
\$GPGGA,112143,2942.4210,N,08215.3689,W,1,04,0.9,299.0088,M,0.0,M,,*5B
\$GPRMC,112145,A,2942.4650,N,08215.3469,W,086.0,023.0,131018,0,E*71
\$GPGGA,112145,2942.4650,N,08215.3469,W,1,04,0.9,312.1152,M,0.0,M,,*54
\$GPRMC,112147,A,2942.5086,N,08215.3278,W,083.0,021.0,131018,0,E*7E
\$GPGGA,112147,2942.5086,N,08215.3278,W,1,04,0.9,324.9168,M,0.0,M,,*58
\$GPRMC,112149,A,2942.5522,N,08215.3111,W,082.0,018.0,131018,0,E*7C
\$GPGGA,112149,2942.5522,N,08215.3111,W,1,04,0.9,338.9376,M,0.0,M,,*51
\$GPRMC,112151,A,2942.5965,N,08215.2965,W,083.0,016.0,131018,0,E*7F
\$GPGGA,112151,2942.5965,N,08215.2965,W,1,04,0.9,352.044,M,0.0,M,,*6A
\$GPRMC,112153,A,2942.6412,N,08215.2837,W,082.0,014.0,131018,0,E*76
\$GPGGA,112153,2942.6412,N,08215.2837,W,1,04,0.9,363.0168,M,0.0,M,,*5D
\$GPRMC,112155,A,2942.6863,N,08215.2737,W,082.0,011.0,131018,0,E*70
\$GPGGA,112155,2942.6863,N,08215.2737,W,1,04,0.9,373.9896,M,0.0,M,,*5E
\$GPRMC,112157,A,2942.7322,N,08215.2678,W,083.0,006.0,131018,0,E*70
\$GPGGA,112157,2942.7322,N,08215.2678,W,1,04,0.9,384.048,M,0.0,M,,*63
\$GPRMC,112158,A,2942.7554,N,08215.2666,W,083.0,003.0,131018,0,E*72
\$GPGGA,112158,2942.7554,N,08215.2666,W,1,04,0.9,387.096,M,0.0,M,,*64
\$GPRMC,112200,A,2942.8021,N,08215.2674,W,084.0,359.0,131018,0,E*7C
\$GPGGA,112200,2942.8021,N,08215.2674,W,1,04,0.9,394.1064,M,0.0,M,,*5F
\$GPRMC,112202,A,2942.8490,N,08215.2720,W,084.0,355.0,131018,0,E*7C

\$GPGGA,112202,2942.8490,N,08215.2720,W,1,04,0.9,401.1168,M,0.0,M,,*55
\$GPRMC,112204,A,2942.8956,N,08215.2802,W,084.0,351.0,131018,0,E*76
\$GPGGA,112204,2942.8956,N,08215.2802,W,1,04,0.9,409.0416,M,0.0,M,,*5E
\$GPRMC,112206,A,2942.9416,N,08215.2919,W,084.0,347.0,131018,0,E*70
\$GPGGA,112206,2942.9416,N,08215.2919,W,1,04,0.9,417.8808,M,0.0,M,,*5B
\$GPRMC,112208,A,2942.9866,N,08215.3067,W,084.0,344.0,131018,0,E*77
\$GPGGA,112208,2942.9866,N,08215.3067,W,1,04,0.9,427.9392,M,0.0,M,,*55
\$GPRMC,112211,A,2943.0527,N,08215.3317,W,083.0,341.0,131018,0,E*79
\$GPGGA,112211,2943.0527,N,08215.3317,W,1,04,0.9,442.8744,M,0.0,M,,*54
\$GPRMC,112213,A,2943.0959,N,08215.3497,W,082.0,340.0,131018,0,E*71
\$GPGGA,112213,2943.0959,N,08215.3497,W,1,04,0.9,454.152,M,0.0,M,,*62
\$GPRMC,112216,A,2943.1598,N,08215.3789,W,082.0,338.0,131018,0,E*77
\$GPGGA,112216,2943.1598,N,08215.3789,W,1,04,0.9,469.087200000001,M,0.0,M,,*5F
\$GPRMC,112219,A,2943.2226,N,08215.4121,W,083.0,334.0,131018,0,E*77
\$GPGGA,112219,2943.2226,N,08215.4121,W,1,04,0.9,481.888800000001,M,0.0,M,,*59
\$GPRMC,112223,A,2943.2842,N,08215.4492,W,083.0,332.0,131018,0,E*7D
\$GPGGA,112223,2943.2842,N,08215.4492,W,1,04,0.9,494.995200000001,M,0.0,M,,*56
\$GPRMC,112225,A,2943.3462,N,08215.4872,W,084.0,331.0,131018,0,E*72
\$GPGGA,112225,2943.3462,N,08215.4872,W,1,04,0.9,506.882400000001,M,0.0,M,,*56
\$GPRMC,112229,A,2943.4297,N,08215.5373,W,084.0,332.0,131018,0,E*7D
\$GPGGA,112229,2943.4297,N,08215.5373,W,1,04,0.9,519.988800000001,M,0.0,M,,*53
\$GPRMC,112232,A,2943.4924,N,08215.5767,W,085.0,331.0,131018,0,E*77
\$GPGGA,112232,2943.4924,N,08215.5767,W,1,04,0.9,531.876000000001,M,0.0,M,,*59
\$GPRMC,112235,A,2943.5545,N,08215.6169,W,085.0,330.0,131018,0,E*70
\$GPGGA,112235,2943.5545,N,08215.6169,W,1,04,0.9,544.068000000001,M,0.0,M,,*5A
\$GPRMC,112238,A,2943.6149,N,08215.6589,W,084.0,328.0,131018,0,E*74
\$GPGGA,112238,2943.6149,N,08215.6589,W,1,04,0.9,559.003200000001,M,0.0,M,,*55
\$GPRMC,112241,A,2943.6727,N,08215.7049,W,084.0,324.0,131018,0,E*70
\$GPGGA,112241,2943.6727,N,08215.7049,W,1,04,0.9,573.024000000001,M,0.0,M,,*52
\$GPRMC,112243,A,2943.7099,N,08215.7385,W,085.0,321.0,131018,0,E*76
\$GPGGA,112243,2943.7099,N,08215.7385,W,1,04,0.9,580.948800000001,M,0.0,M,,*57
\$GPRMC,112245,A,2943.7459,N,08215.7750,W,086.0,318.0,131018,0,E*7D
\$GPGGA,112245,2943.7459,N,08215.7750,W,1,04,0.9,587.959200000001,M,0.0,M,,*58
\$GPRMC,112247,A,2943.7806,N,08215.8144,W,087.0,315.0,131018,0,E*79
\$GPGGA,112247,2943.7806,N,08215.8144,W,1,04,0.9,594.969600000001,M,0.0,M,,*55
\$GPRMC,112249,A,2943.8137,N,08215.8564,W,088.0,312.0,131018,0,E*7D
\$GPGGA,112249,2943.8137,N,08215.8564,W,1,04,0.9,601.065600000001,M,0.0,M,,*53
\$GPRMC,112251,A,2943.8449,N,08215.9007,W,089.0,309.0,131018,0,E*72
\$GPGGA,112251,2943.8449,N,08215.9007,W,1,04,0.9,608.990400000001,M,0.0,M,,*5F
\$GPRMC,112253,A,2943.8745,N,08215.9463,W,089.0,306.0,131018,0,E*76
\$GPGGA,112253,2943.8745,N,08215.9463,W,1,04,0.9,618.134400000001,M,0.0,M,,*53
\$GPRMC,112256,A,2943.9168,N,08216.0150,W,087.0,305.0,131018,0,E*79
\$GPGGA,112256,2943.9168,N,08216.0150,W,1,04,0.9,633.984000000001,M,0.0,M,,*5F
\$GPRMC,112258,A,2943.9429,N,08216.0611,W,086.0,303.0,131018,0,E*72
\$GPGGA,112258,2943.9429,N,08216.0611,W,1,04,0.9,645.871200000001,M,0.0,M,,*5B
\$GPRMC,112300,A,2943.9674,N,08216.1077,W,085.0,301.0,131018,0,E*72
\$GPGGA,112300,2943.9674,N,08216.1077,W,1,04,0.9,657.148800000001,M,0.0,M,,*50
\$GPRMC,112302,A,2943.9903,N,08216.1547,W,084.0,299.0,131018,0,E*78
\$GPGGA,112302,2943.9903,N,08216.1547,W,1,04,0.9,668.121600000001,M,0.0,M,,*56
\$GPRMC,112305,A,2944.0222,N,08216.2272,W,084.0,296.0,131018,0,E*74
\$GPGGA,112305,2944.0222,N,08216.2272,W,1,04,0.9,680.008800000001,M,0.0,M,,*57
\$GPRMC,112310,A,2944.0721,N,08216.3556,W,089.0,293.0,131018,0,E*7E
\$GPGGA,112310,2944.0721,N,08216.3556,W,1,04,0.9,687.933600000001,M,0.0,M,,*5D
\$GPRMC,112314,A,2944.1111,N,08216.4663,W,094.0,291.0,131018,0,E*72

\$GPGGA,112314,2944.1111,N,08216.4663,W,1,04,0.9,688.848000000001,M,0.0,M,,*5B
\$GPRMC,112321,A,2944.1829,N,08216.6670,W,097.0,292.0,131018,0,E*76
\$GPGGA,112321,2944.1829,N,08216.6670,W,1,04,0.9,700.125600000001,M,0.0,M,,*5A
\$GPRMC,112324,A,2944.2131,N,08216.7520,W,095.0,292.0,131018,0,E*75
\$GPGGA,112324,2944.2131,N,08216.7520,W,1,04,0.9,712.012800000001,M,0.0,M,,*53
\$GPRMC,112327,A,2944.2411,N,08216.8355,W,093.0,290.0,131018,0,E*7E
\$GPGGA,112327,2944.2411,N,08216.8355,W,1,04,0.9,726.948000000001,M,0.0,M,,*55
\$GPRMC,112330,A,2944.2690,N,08216.9175,W,091.0,291.0,131018,0,E*71
\$GPGGA,112330,2944.2690,N,08216.9175,W,1,04,0.9,740.968800000001,M,0.0,M,,*53
\$GPRMC,112333,A,2944.2968,N,08216.9994,W,091.0,291.0,131018,0,E*7D
\$GPGGA,112333,2944.2968,N,08216.9994,W,1,04,0.9,751.941600000001,M,0.0,M,,*5A
\$GPRMC,112338,A,2944.3417,N,08217.1384,W,093.0,290.0,131018,0,E*73
\$GPGGA,112338,2944.3417,N,08217.1384,W,1,04,0.9,762.914400000001,M,0.0,M,,*55
\$GPRMC,112346,A,2944.4157,N,08217.3673,W,096.0,291.0,131018,0,E*77
\$GPGGA,112346,2944.4157,N,08217.3673,W,1,04,0.9,773.887200000001,M,0.0,M,,*58
\$GPRMC,112348,A,2944.4376,N,08217.4236,W,096.0,294.0,131018,0,E*7F
\$GPGGA,112348,2944.4376,N,08217.4236,W,1,04,0.9,775.106400000001,M,0.0,M,,*55
\$GPRMC,112351,A,2944.4747,N,08217.5057,W,096.0,297.0,131018,0,E*76
\$GPGGA,112351,2944.4747,N,08217.5057,W,1,04,0.9,777.849600000001,M,0.0,M,,*5D
\$GPRMC,112357,A,2944.5531,N,08217.6647,W,094.0,299.0,131018,0,E*7A
\$GPGGA,112357,2944.5531,N,08217.6647,W,1,04,0.9,790.956000000001,M,0.0,M,,*5D
\$GPRMC,112401,A,2944.6078,N,08217.7661,W,093.0,302.0,131018,0,E*74
\$GPGGA,112401,2944.6078,N,08217.7661,W,1,04,0.9,801.928800000001,M,0.0,M,,*51
\$GPRMC,112403,A,2944.6384,N,08217.8133,W,092.0,306.0,131018,0,E*7C
\$GPGGA,112403,2944.6384,N,08217.8133,W,1,04,0.9,807.110400000001,M,0.0,M,,*55
\$GPRMC,112405,A,2944.6710,N,08217.8586,W,092.0,309.0,131018,0,E*76
\$GPGGA,112405,2944.6710,N,08217.8586,W,1,04,0.9,811.072800000001,M,0.0,M,,*5E
\$GPRMC,112411,A,2944.7718,N,08217.9910,W,091.0,311.0,131018,0,E*72
\$GPGGA,112411,2944.7718,N,08217.9910,W,1,04,0.9,823.874400000001,M,0.0,M,,*53
\$GPRMC,112416,A,2944.8543,N,08218.1007,W,090.0,309.0,131018,0,E*76
\$GPGGA,112416,2944.8543,N,08218.1007,W,1,04,0.9,836.980800000001,M,0.0,M,,*5D
\$GPRMC,112420,A,2944.9166,N,08218.1904,W,090.0,308.0,131018,0,E*7A
\$GPGGA,112420,2944.9166,N,08218.1904,W,1,04,0.9,848.868000000001,M,0.0,M,,*56
\$GPRMC,112427,A,2945.0283,N,08218.3473,W,091.0,309.0,131018,0,E*72
\$GPGGA,112427,2945.0283,N,08218.3473,W,1,04,0.9,860.145600000001,M,0.0,M,,*54
\$GPRMC,112431,A,2945.0959,N,08218.4335,W,090.0,312.0,131018,0,E*70
\$GPGGA,112431,2945.0959,N,08218.4335,W,1,04,0.9,868.070400000001,M,0.0,M,,*50
\$GPRMC,112435,A,2945.1654,N,08218.5150,W,089.0,314.0,131018,0,E*79
\$GPGGA,112435,2945.1654,N,08218.5150,W,1,04,0.9,879.957600000001,M,0.0,M,,*59
\$GPRMC,112440,A,2945.2558,N,08218.6140,W,091.0,317.0,131018,0,E*7F
\$GPGGA,112440,2945.2558,N,08218.6140,W,1,04,0.9,890.016000000001,M,0.0,M,,*58
\$GPRMC,112446,A,2945.3747,N,08218.7341,W,097.0,319.0,131018,0,E*7E
\$GPGGA,112446,2945.3747,N,08218.7341,W,1,04,0.9,885.139200000001,M,0.0,M,,*5B
\$GPRMC,112449,A,2945.4399,N,08218.7920,W,099.0,322.0,131018,0,E*7A
\$GPGGA,112449,2945.4399,N,08218.7920,W,1,04,0.9,880.872000000001,M,0.0,M,,*58
\$GPRMC,112453,A,2945.5321,N,08218.8660,W,101.0,325.0,131018,0,E*70
\$GPGGA,112453,2945.5321,N,08218.8660,W,1,04,0.9,875.995200000001,M,0.0,M,,*55
\$GPRMC,112500,A,2945.6976,N,08218.9877,W,100.0,328.0,131018,0,E*79
\$GPGGA,112500,2945.6976,N,08218.9877,W,1,04,0.9,880.872000000001,M,0.0,M,,*50
\$GPRMC,112512,A,2945.9841,N,08219.1730,W,099.0,331.0,131018,0,E*7C
\$GPGGA,112512,2945.9841,N,08219.1730,W,1,04,0.9,869.899200000001,M,0.0,M,,*5C
\$GPRMC,112518,A,2946.1283,N,08219.2646,W,099.0,329.0,131018,0,E*73
\$GPGGA,112518,2946.1283,N,08219.2646,W,1,04,0.9,858.926400000001,M,0.0,M,,*5B
\$GPRMC,112527,A,2946.3384,N,08219.4144,W,098.0,328.0,131018,0,E*78

\$GPGGA,112527,2946.3384,N,08219.4144,W,1,04,0.9,847.9536000000001,M,0.0,M,,*5E
\$GPRMC,112538,A,2946.5940,N,08219.5913,W,097.0,328.0,131018,0,E*76
\$GPGGA,112538,2946.5940,N,08219.5913,W,1,04,0.9,836.9808000000001,M,0.0,M,,*59
\$GPRMC,112545,A,2946.7564,N,08219.7058,W,098.0,328.0,131018,0,E*7F
\$GPGGA,112545,2946.7564,N,08219.7058,W,1,04,0.9,826.0080000000001,M,0.0,M,,*5F
\$GPRMC,112601,A,2947.1202,N,08219.9642,W,095.0,327.0,131018,0,E*7D
\$GPGGA,112601,2947.1202,N,08219.9642,W,1,04,0.9,815.0352000000001,M,0.0,M,,*53
\$GPRMC,112606,A,2947.2355,N,08220.0443,W,098.0,329.0,131018,0,E*79
\$GPGGA,112606,2947.2355,N,08220.0443,W,1,04,0.9,804.0624000000001,M,0.0,M,,*50
\$GPRMC,112611,A,2947.3544,N,08220.1222,W,098.0,330.0,131018,0,E*70
\$GPGGA,112611,2947.3544,N,08220.1222,W,1,04,0.9,793.0896000000001,M,0.0,M,,*57
\$GPRMC,112628,A,2947.7522,N,08220.3663,W,094.0,330.0,131018,0,E*71
\$GPGGA,112628,2947.7522,N,08220.3663,W,1,04,0.9,782.1168000000001,M,0.0,M,,*53
\$GPRMC,112634,A,2947.8879,N,08220.4611,W,095.0,327.0,131018,0,E*75
\$GPGGA,112634,2947.8879,N,08220.4611,W,1,04,0.9,772.9728000000001,M,0.0,M,,*55
\$GPRMC,112644,A,2948.1095,N,08220.6263,W,095.0,326.0,131018,0,E*7C
\$GPGGA,112644,2948.1095,N,08220.6263,W,1,04,0.9,762.0000000000001,M,0.0,M,,*58
\$GPRMC,112651,A,2948.2640,N,08220.7461,W,096.0,325.0,131018,0,E*70
\$GPGGA,112651,2948.2640,N,08220.7461,W,1,04,0.9,751.0272000000001,M,0.0,M,,*53
\$GPRMC,112704,A,2948.5462,N,08220.9699,W,094.0,324.0,131018,0,E*7C
\$GPGGA,112704,2948.5462,N,08220.9699,W,1,04,0.9,740.0544000000001,M,0.0,M,,*5E
\$GPRMC,112712,A,2948.7159,N,08221.1133,W,095.0,322.0,131018,0,E*7D
\$GPGGA,112712,2948.7159,N,08221.1133,W,1,04,0.9,727.8624000000001,M,0.0,M,,*54
\$GPRMC,112719,A,2948.8614,N,08221.2476,W,096.0,320.0,131018,0,E*71
\$GPGGA,112719,2948.8614,N,08221.2476,W,1,04,0.9,716.8896000000001,M,0.0,M,,*5C
\$GPRMC,112728,A,2949.0496,N,08221.4238,W,097.0,320.0,131018,0,E*79
\$GPGGA,112728,2949.0496,N,08221.4238,W,1,04,0.9,705.9168000000001,M,0.0,M,,*5E
\$GPRMC,112745,A,2949.3991,N,08221.7431,W,095.0,321.0,131018,0,E*74
\$GPGGA,112745,2949.3991,N,08221.7431,W,1,04,0.9,702.8688000000001,M,0.0,M,,*5F
\$GPRMC,112748,A,2949.4633,N,08221.7982,W,096.0,323.0,131018,0,E*7D
\$GPGGA,112748,2949.4633,N,08221.7982,W,1,04,0.9,701.0400000000001,M,0.0,M,,*5E
\$GPRMC,112756,A,2949.6387,N,08221.9404,W,096.0,324.0,131018,0,E*70
\$GPGGA,112756,2949.6387,N,08221.9404,W,1,04,0.9,698.9064000000001,M,0.0,M,,*5A
\$GPRMC,112803,A,2949.7917,N,08222.0602,W,095.0,326.0,131018,0,E*72
\$GPGGA,112803,2949.7917,N,08222.0602,W,1,04,0.9,704.0880000000001,M,0.0,M,,*56
\$GPRMC,112809,A,2949.9253,N,08222.1593,W,096.0,327.0,131018,0,E*75
\$GPGGA,112809,2949.9253,N,08222.1593,W,1,04,0.9,701.9544000000001,M,0.0,M,,*5A
\$GPRMC,112818,A,2950.1327,N,08222.3031,W,097.0,329.0,131018,0,E*77
\$GPGGA,112818,2950.1327,N,08222.3031,W,1,04,0.9,697.0776000000001,M,0.0,M,,*53
\$GPRMC,112826,A,2950.3171,N,08222.4245,W,095.0,330.0,131018,0,E*75
\$GPGGA,112826,2950.3171,N,08222.4245,W,1,04,0.9,700.1256000000001,M,0.0,M,,*52
\$GPRMC,112834,A,2950.5005,N,08222.5382,W,093.0,331.0,131018,0,E*7E
\$GPGGA,112834,2950.5005,N,08222.5382,W,1,04,0.9,708.0504000000001,M,0.0,M,,*57
\$GPRMC,112854,A,2950.9455,N,08222.8246,W,093.0,332.0,131018,0,E*72
\$GPGGA,112854,2950.9455,N,08222.8246,W,1,04,0.9,712.0128000000001,M,0.0,M,,*59
\$GPRMC,112903,A,2951.1498,N,08222.9439,W,090.0,333.0,131018,0,E*74
\$GPGGA,112903,2951.1498,N,08222.9439,W,1,04,0.9,722.9856000000001,M,0.0,M,,*57
\$GPRMC,112909,A,2951.2848,N,08223.0226,W,091.0,332.0,131018,0,E*7C
\$GPGGA,112909,2951.2848,N,08223.0226,W,1,04,0.9,726.0336000000001,M,0.0,M,,*5F
\$GPRMC,112912,A,2951.3512,N,08223.0646,W,091.0,330.0,131018,0,E*75
\$GPGGA,112912,2951.3512,N,08223.0646,W,1,04,0.9,727.8624000000001,M,0.0,M,,*5B
\$GPRMC,112923,A,2951.5885,N,08223.2257,W,090.0,327.0,131018,0,E*73
\$GPGGA,112923,2951.5885,N,08223.2257,W,1,04,0.9,733.0440000000001,M,0.0,M,,*57
\$GPRMC,112934,A,2951.8225,N,08223.3971,W,091.0,328.0,131018,0,E*78

\$GPGGA,112934,2951.8225,N,08223.3971,W,1,04,0.9,734.872800000001,M,0.0,M,,*50
\$GPRMC,112938,A,2951.9103,N,08223.4557,W,091.0,330.0,131018,0,E*74
\$GPGGA,112938,2951.9103,N,08223.4557,W,1,04,0.9,733.958400000001,M,0.0,M,,*57
\$GPRMC,112945,A,2952.0669,N,08223.5536,W,091.0,331.0,131018,0,E*78
\$GPGGA,112945,2952.0669,N,08223.5536,W,1,04,0.9,736.092000000001,M,0.0,M,,*54
\$GPRMC,112948,A,2952.1349,N,08223.5930,W,091.0,333.0,131018,0,E*7B
\$GPGGA,112948,2952.1349,N,08223.5930,W,1,04,0.9,737.920800000001,M,0.0,M,,*5C
\$GPRMC,113000,A,2952.4042,N,08223.7491,W,090.0,330.0,131018,0,E*74
\$GPGGA,113000,2952.4042,N,08223.7491,W,1,04,0.9,744.931200000001,M,0.0,M,,*5F
\$GPRMC,113013,A,2952.6816,N,08223.9436,W,090.0,327.0,131018,0,E*78
\$GPGGA,113013,2952.6816,N,08223.9436,W,1,04,0.9,751.941600000001,M,0.0,M,,*52
\$GPRMC,113032,A,2953.0854,N,08224.2439,W,091.0,327.0,131018,0,E*78
\$GPGGA,113032,2953.0854,N,08224.2439,W,1,04,0.9,754.075200000001,M,0.0,M,,*5C
\$GPRMC,113033,A,2953.1069,N,08224.2596,W,091.0,327.0,131018,0,E*7A
\$GPGGA,113033,2953.1069,N,08224.2596,W,1,04,0.9,754.075200000001,M,0.0,M,,*5E
\$GPRMC,113053,A,2953.5394,N,08224.5780,W,093.0,327.0,131018,0,E*79
\$GPGGA,113053,2953.5394,N,08224.5780,W,1,04,0.9,757.123200000001,M,0.0,M,,*5E
\$GPRMC,113054,A,2953.5611,N,08224.5942,W,093.0,327.0,131018,0,E*76
\$GPGGA,113054,2953.5611,N,08224.5942,W,1,04,0.9,758.037600000001,M,0.0,M,,*5E
\$GPRMC,113115,A,2954.0076,N,08224.9332,W,092.0,326.0,131018,0,E*76
\$GPGGA,113115,2954.0076,N,08224.9332,W,1,04,0.9,765.962400000001,M,0.0,M,,*5B
\$GPRMC,113122,A,2954.1590,N,08225.0452,W,092.0,327.0,131018,0,E*76
\$GPGGA,113122,2954.1590,N,08225.0452,W,1,04,0.9,765.962400000001,M,0.0,M,,*5A
\$GPRMC,113132,A,2954.3723,N,08225.1986,W,089.0,326.0,131018,0,E*71
\$GPGGA,113132,2954.3723,N,08225.1986,W,1,04,0.9,777.849600000001,M,0.0,M,,*5F
\$GPRMC,113136,A,2954.4534,N,08225.2654,W,090.0,323.0,131018,0,E*78
\$GPGGA,113136,2954.4534,N,08225.2654,W,1,04,0.9,780.897600000001,M,0.0,M,,*50
\$GPRMC,113145,A,2954.6398,N,08225.4233,W,094.0,326.0,131018,0,E*7C
\$GPGGA,113145,2954.6398,N,08225.4233,W,1,04,0.9,769.924800000001,M,0.0,M,,*55
\$GPRMC,113153,A,2954.8124,N,08225.5543,W,092.0,325.0,131018,0,E*74
\$GPGGA,113153,2954.8124,N,08225.5543,W,1,04,0.9,772.972800000001,M,0.0,M,,*51
\$GPRMC,113205,A,2955.0639,N,08225.7591,W,093.0,324.0,131018,0,E*7B
\$GPGGA,113205,2955.0639,N,08225.7591,W,1,04,0.9,775.106400000001,M,0.0,M,,*5E
\$GPRMC,113225,A,2955.4886,N,08226.1028,W,093.0,323.0,131018,0,E*72
\$GPGGA,113225,2955.4886,N,08226.1028,W,1,04,0.9,777.849600000001,M,0.0,M,,*52
\$GPRMC,113226,A,2955.5094,N,08226.1208,W,093.0,323.0,131018,0,E*7B
\$GPGGA,113226,2955.5094,N,08226.1208,W,1,04,0.9,777.849600000001,M,0.0,M,,*5B
\$GPRMC,113232,A,2955.6332,N,08226.2304,W,094.0,322.0,131018,0,E*7A
\$GPGGA,113232,2955.6332,N,08226.2304,W,1,04,0.9,779.068800000001,M,0.0,M,,*57
\$GPRMC,113236,A,2955.7147,N,08226.3059,W,094.0,320.0,131018,0,E*77
\$GPGGA,113236,2955.7147,N,08226.3059,W,1,04,0.9,777.849600000001,M,0.0,M,,*53
\$GPRMC,113246,A,2955.9151,N,08226.5013,W,094.0,319.0,131018,0,E*7B
\$GPGGA,113246,2955.9151,N,08226.5013,W,1,04,0.9,780.897600000001,M,0.0,M,,*5E
\$GPRMC,113249,A,2955.9731,N,08226.5614,W,093.0,317.0,131018,0,E*7C
\$GPGGA,113249,2955.9731,N,08226.5614,W,1,04,0.9,783.945600000001,M,0.0,M,,*5D
\$GPRMC,113300,A,2956.1792,N,08226.7823,W,091.0,314.0,131018,0,E*7B
\$GPGGA,113300,2956.1792,N,08226.7823,W,1,04,0.9,794.918400000001,M,0.0,M,,*57
\$GPRMC,113313,A,2956.4170,N,08227.0529,W,092.0,314.0,131018,0,E*74
\$GPGGA,113313,2956.4170,N,08227.0529,W,1,04,0.9,797.966400000001,M,0.0,M,,*51
\$GPRMC,113320,A,2956.5424,N,08227.1974,W,092.0,316.0,131018,0,E*76
\$GPGGA,113320,2956.5424,N,08227.1974,W,1,04,0.9,804.062400000001,M,0.0,M,,*59
\$GPRMC,113326,A,2956.6534,N,08227.3200,W,092.0,315.0,131018,0,E*7A
\$GPGGA,113326,2956.6534,N,08227.3200,W,1,04,0.9,804.976800000001,M,0.0,M,,*56
\$GPRMC,113328,A,2956.6888,N,08227.3619,W,091.0,313.0,131018,0,E*77

\$GPGGA,113328,2956.6888,N,08227.3619,W,1,04,0.9,807.110400000001,M,0.0,M,,*59
\$GPRMC,113333,A,2956.7779,N,08227.4659,W,091.0,314.0,131018,0,E*79
\$GPGGA,113333,2956.7779,N,08227.4659,W,1,04,0.9,808.024800000001,M,0.0,M,,*55
\$GPRMC,113336,A,2956.8332,N,08227.5275,W,092.0,316.0,131018,0,E*72
\$GPGGA,113336,2956.8332,N,08227.5275,W,1,04,0.9,807.110400000001,M,0.0,M,,*5A
\$GPRMC,113342,A,2956.9492,N,08227.6466,W,093.0,319.0,131018,0,E*74
\$GPGGA,113342,2956.9492,N,08227.6466,W,1,04,0.9,805.891200000001,M,0.0,M,,*56
\$GPRMC,113345,A,2957.0104,N,08227.7013,W,093.0,322.0,131018,0,E*7E
\$GPGGA,113345,2957.0104,N,08227.7013,W,1,04,0.9,808.024800000001,M,0.0,M,,*55
\$GPRMC,113349,A,2957.0890,N,08227.7765,W,092.0,318.0,131018,0,E*78
\$GPGGA,113349,2957.0890,N,08227.7765,W,1,04,0.9,814.120800000001,M,0.0,M,,*53
\$GPRMC,113404,A,2957.3746,N,08228.0750,W,093.0,319.0,131018,0,E*7F
\$GPGGA,113404,2957.3746,N,08228.0750,W,1,04,0.9,815.035200000001,M,0.0,M,,*5A
\$GPRMC,113407,A,2957.4351,N,08228.1308,W,093.0,321.0,131018,0,E*7A
\$GPGGA,113407,2957.4351,N,08228.1308,W,1,04,0.9,815.949600000001,M,0.0,M,,*52
\$GPRMC,113411,A,2957.5175,N,08228.2000,W,091.0,324.0,131018,0,E*77
\$GPGGA,113411,2957.5175,N,08228.2000,W,1,04,0.9,821.131200000001,M,0.0,M,,*5C
\$GPRMC,113428,A,2957.8780,N,08228.4748,W,093.0,327.0,131018,0,E*70
\$GPGGA,113428,2957.8780,N,08228.4748,W,1,04,0.9,825.093600000001,M,0.0,M,,*53
\$GPRMC,113433,A,2957.9878,N,08228.5547,W,093.0,327.0,131018,0,E*7F
\$GPGGA,113433,2957.9878,N,08228.5547,W,1,04,0.9,828.141600000001,M,0.0,M,,*5F
\$GPRMC,113440,A,2958.1388,N,08228.6661,W,091.0,326.0,131018,0,E*7F
\$GPGGA,113440,2958.1388,N,08228.6661,W,1,04,0.9,836.066400000001,M,0.0,M,,*55
\$GPRMC,113451,A,2958.3755,N,08228.8444,W,093.0,327.0,131018,0,E*71
\$GPGGA,113451,2958.3755,N,08228.8444,W,1,04,0.9,836.066400000001,M,0.0,M,,*58
\$GPRMC,113500,A,2958.5752,N,08228.9869,W,094.0,327.0,131018,0,E*70
\$GPGGA,113500,2958.5752,N,08228.9869,W,1,04,0.9,836.980800000001,M,0.0,M,,*53
\$GPRMC,113506,A,2958.7041,N,08229.0866,W,093.0,324.0,131018,0,E*72
\$GPGGA,113506,2958.7041,N,08229.0866,W,1,04,0.9,843.076800000001,M,0.0,M,,*57
\$GPRMC,113510,A,2958.7860,N,08229.1588,W,093.0,321.0,131018,0,E*77
\$GPGGA,113510,2958.7860,N,08229.1588,W,1,04,0.9,844.905600000001,M,0.0,M,,*53
\$GPRMC,113522,A,2959.0274,N,08229.3871,W,094.0,321.0,131018,0,E*71
\$GPGGA,113522,2959.0274,N,08229.3871,W,1,04,0.9,847.953600000001,M,0.0,M,,*52
\$GPRMC,113530,A,2959.1899,N,08229.5363,W,093.0,321.0,131018,0,E*73
\$GPGGA,113530,2959.1899,N,08229.5363,W,1,04,0.9,851.916000000001,M,0.0,M,,*57
\$GPRMC,113549,A,2959.5749,N,08229.9004,W,094.0,320.0,131018,0,E*73
\$GPGGA,113549,2959.5749,N,08229.9004,W,1,04,0.9,853.135200000001,M,0.0,M,,*58
\$GPRMC,113551,A,2959.6150,N,08229.9394,W,094.0,319.0,131018,0,E*77
\$GPGGA,113551,2959.6150,N,08229.9394,W,1,04,0.9,854.049600000001,M,0.0,M,,*5F
\$GPRMC,113605,A,2959.9002,N,08230.2123,W,096.0,320.0,131018,0,E*79
\$GPGGA,113605,2959.9002,N,08230.2123,W,1,04,0.9,854.049600000001,M,0.0,M,,*59
\$GPRMC,113609,A,2959.9845,N,08230.2884,W,096.0,322.0,131018,0,E*78
\$GPGGA,113609,2959.9845,N,08230.2884,W,1,04,0.9,851.916000000001,M,0.0,M,,*5A
\$GPRMC,113616,A,3000.1376,N,08230.4147,W,096.0,325.0,131018,0,E*76
\$GPGGA,113616,3000.1376,N,08230.4147,W,1,04,0.9,850.087200000001,M,0.0,M,,*51
\$GPRMC,113637,A,3000.5955,N,08230.7699,W,094.0,325.0,131018,0,E*7F
\$GPGGA,113637,3000.5955,N,08230.7699,W,1,04,0.9,854.964000000001,M,0.0,M,,*58
\$GPRMC,113647,A,3000.8143,N,08230.9418,W,096.0,326.0,131018,0,E*7E
\$GPGGA,113647,3000.8143,N,08230.9418,W,1,04,0.9,855.878400000001,M,0.0,M,,*51
\$GPRMC,113649,A,3000.8598,N,08230.9740,W,096.0,328.0,131018,0,E*72
\$GPGGA,113649,3000.8598,N,08230.9740,W,1,04,0.9,854.964000000001,M,0.0,M,,*5A
\$GPRMC,113704,A,3001.2009,N,08231.1977,W,092.0,330.0,131018,0,E*72
\$GPGGA,113704,3001.2009,N,08231.1977,W,1,04,0.9,865.936800000001,M,0.0,M,,*5A
\$GPRMC,113709,A,3001.3101,N,08231.2741,W,092.0,327.0,131018,0,E*79

\$GPGGA,113709,3001.3101,N,08231.2741,W,1,04,0.9,869.8992000000001,M,0.0,M,,*55
\$GPRMC,113715,A,3001.4397,N,08231.3724,W,094.0,326.0,131018,0,E*7B
\$GPGGA,113715,3001.4397,N,08231.3724,W,1,04,0.9,866.8512000000001,M,0.0,M,,*5B
\$GPRMC,113729,A,3001.7450,N,08231.6079,W,094.0,325.0,131018,0,E*72
\$GPGGA,113729,3001.7450,N,08231.6079,W,1,04,0.9,865.9368000000001,M,0.0,M,,*58
\$GPRMC,113749,A,3002.1866,N,08231.9508,W,093.0,324.0,131018,0,E*72
\$GPGGA,113749,3002.1866,N,08231.9508,W,1,04,0.9,865.0224000000001,M,0.0,M,,*5E
\$GPRMC,113750,A,3002.2075,N,08231.9683,W,093.0,323.0,131018,0,E*74
\$GPGGA,113750,3002.2075,N,08231.9683,W,1,04,0.9,865.9368000000001,M,0.0,M,,*5F
\$GPRMC,113757,A,3002.3512,N,08232.0938,W,093.0,322.0,131018,0,E*72
\$GPGGA,113757,3002.3512,N,08232.0938,W,1,04,0.9,868.0704000000001,M,0.0,M,,*52
\$GPRMC,113801,A,3002.4322,N,08232.1685,W,093.0,320.0,131018,0,E*76
\$GPGGA,113801,3002.4322,N,08232.1685,W,1,04,0.9,865.9368000000001,M,0.0,M,,*5E
\$GPRMC,113814,A,3002.6940,N,08232.4147,W,093.0,321.0,131018,0,E*73
\$GPGGA,113814,3002.6940,N,08232.4147,W,1,04,0.9,865.0224000000001,M,0.0,M,,*5A
\$GPRMC,113817,A,3002.7564,N,08232.4688,W,093.0,323.0,131018,0,E*7D
\$GPGGA,113817,3002.7564,N,08232.4688,W,1,04,0.9,862.8888000000001,M,0.0,M,,*55
\$GPRMC,113827,A,3002.9679,N,08232.6415,W,093.0,324.0,131018,0,E*7C
\$GPGGA,113827,3002.9679,N,08232.6415,W,1,04,0.9,860.1456000000001,M,0.0,M,,*57
\$GPRMC,113838,A,3003.2037,N,08232.8305,W,093.0,325.0,131018,0,E*7D
\$GPGGA,113838,3003.2037,N,08232.8305,W,1,04,0.9,858.0120000000001,M,0.0,M,,*59
\$GPRMC,113844,A,3003.3284,N,08232.9359,W,093.0,322.0,131018,0,E*72
\$GPGGA,113844,3003.3284,N,08232.9359,W,1,04,0.9,864.1080000000001,M,0.0,M,,*54
\$GPRMC,113903,A,3003.7283,N,08233.2775,W,093.0,325.0,131018,0,E*74
\$GPGGA,113903,3003.7283,N,08233.2775,W,1,04,0.9,858.0120000000001,M,0.0,M,,*50
\$GPRMC,113923,A,3004.1621,N,08233.6056,W,094.0,326.0,131018,0,E*7D
\$GPGGA,113923,3004.1621,N,08233.6056,W,1,04,0.9,860.1456000000001,M,0.0,M,,*53
\$GPRMC,113924,A,3004.1839,N,08233.6221,W,094.0,326.0,131018,0,E*7F
\$GPGGA,113924,3004.1839,N,08233.6221,W,1,04,0.9,860.1456000000001,M,0.0,M,,*51
\$GPRMC,113937,A,3004.4675,N,08233.8309,W,093.0,327.0,131018,0,E*7D
\$GPGGA,113937,3004.4675,N,08233.8309,W,1,04,0.9,861.0600000000001,M,0.0,M,,*54
\$GPRMC,113941,A,3004.5565,N,08233.8927,W,093.0,329.0,131018,0,E*77
\$GPGGA,113941,3004.5565,N,08233.8927,W,1,04,0.9,858.9264000000001,M,0.0,M,,*55
\$GPRMC,113957,A,3004.9173,N,08234.1328,W,094.0,330.0,131018,0,E*7B
\$GPGGA,113957,3004.9173,N,08234.1328,W,1,04,0.9,858.9264000000001,M,0.0,M,,*56
\$GPRMC,114001,A,3005.0097,N,08234.1897,W,094.0,332.0,131018,0,E*78
\$GPGGA,114001,3005.0097,N,08234.1897,W,1,04,0.9,857.0976000000001,M,0.0,M,,*59
\$GPRMC,114015,A,3005.3339,N,08234.3783,W,093.0,333.0,131018,0,E*77
\$GPGGA,114015,3005.3339,N,08234.3783,W,1,04,0.9,854.9640000000001,M,0.0,M,,*50
\$GPRMC,114022,A,3005.4994,N,08234.4685,W,094.0,334.0,131018,0,E*79
\$GPGGA,114022,3005.4994,N,08234.4685,W,1,04,0.9,854.0496000000001,M,0.0,M,,*5E
\$GPRMC,114031,A,3005.7087,N,08234.5912,W,094.0,331.0,131018,0,E*76
\$GPGGA,114031,3005.7087,N,08234.5912,W,1,04,0.9,854.0496000000001,M,0.0,M,,*54
\$GPRMC,114042,A,3005.9602,N,08234.7474,W,092.0,332.0,131018,0,E*7D
\$GPGGA,114042,3005.9602,N,08234.7474,W,1,04,0.9,855.8784000000001,M,0.0,M,,*53
\$GPRMC,114049,A,3006.1159,N,08234.8418,W,089.0,331.0,131018,0,E*78
\$GPGGA,114049,3006.1159,N,08234.8418,W,1,04,0.9,860.1456000000001,M,0.0,M,,*5C
\$GPRMC,114057,A,3006.2881,N,08234.9562,W,090.0,328.0,131018,0,E*75
\$GPGGA,114057,3006.2881,N,08234.9562,W,1,04,0.9,865.0224000000001,M,0.0,M,,*56
\$GPRMC,114106,A,3006.4809,N,08235.0968,W,092.0,327.0,131018,0,E*75
\$GPGGA,114106,3006.4809,N,08235.0968,W,1,04,0.9,866.8512000000001,M,0.0,M,,*52
\$GPRMC,114117,A,3006.7170,N,08235.2778,W,093.0,326.0,131018,0,E*7C
\$GPGGA,114117,3006.7170,N,08235.2778,W,1,04,0.9,865.0224000000001,M,0.0,M,,*52
\$GPRMC,114126,A,3006.9062,N,08235.4301,W,091.0,323.0,131018,0,E*79

\$GPGGA,114126,3006.9062,N,08235.4301,W,1,04,0.9,868.984800000001,M,0.0,M,,*54
\$GPRMC,114145,A,3007.2944,N,08235.7623,W,092.0,323.0,131018,0,E*7E
\$GPGGA,114145,3007.2944,N,08235.7623,W,1,04,0.9,866.851200000001,M,0.0,M,,*5D
\$GPRMC,114146,A,3007.3148,N,08235.7799,W,092.0,323.0,131018,0,E*78
\$GPGGA,114146,3007.3148,N,08235.7799,W,1,04,0.9,866.851200000001,M,0.0,M,,*5B
\$GPRMC,114201,A,3007.6129,N,08236.0508,W,090.0,320.0,131018,0,E*75
\$GPGGA,114201,3007.6129,N,08236.0508,W,1,04,0.9,875.080800000001,M,0.0,M,,*5B
\$GPRMC,114210,A,3007.7878,N,08236.2263,W,093.0,317.0,131018,0,E*76
\$GPGGA,114210,3007.7878,N,08236.2263,W,1,04,0.9,872.947200000001,M,0.0,M,,*50
\$GPRMC,114215,A,3007.8807,N,08236.3322,W,094.0,314.0,131018,0,E*75
\$GPGGA,114215,3007.8807,N,08236.3322,W,1,04,0.9,871.118400000001,M,0.0,M,,*50
\$GPRMC,114223,A,3008.0308,N,08236.4984,W,093.0,317.0,131018,0,E*76
\$GPGGA,114223,3008.0308,N,08236.4984,W,1,04,0.9,872.032800000001,M,0.0,M,,*51
\$GPRMC,114227,A,3008.1051,N,08236.5819,W,093.0,314.0,131018,0,E*7B
\$GPGGA,114227,3008.1051,N,08236.5819,W,1,04,0.9,875.080800000001,M,0.0,M,,*51
\$GPRMC,114232,A,3008.1995,N,08236.6858,W,094.0,317.0,131018,0,E*7C
\$GPGGA,114232,3008.1995,N,08236.6858,W,1,04,0.9,875.995200000001,M,0.0,M,,*55
\$GPRMC,114244,A,3008.4344,N,08236.9271,W,093.0,318.0,131018,0,E*78
\$GPGGA,114244,3008.4344,N,08236.9271,W,1,04,0.9,876.909600000001,M,0.0,M,,*5B
\$GPRMC,114246,A,3008.4740,N,08236.9654,W,093.0,320.0,131018,0,E*72
\$GPGGA,114246,3008.4740,N,08236.9654,W,1,04,0.9,876.909600000001,M,0.0,M,,*5A
\$GPRMC,114256,A,3008.6674,N,08237.1587,W,092.0,317.0,131018,0,E*76
\$GPGGA,114256,3008.6674,N,08237.1587,W,1,04,0.9,883.005600000001,M,0.0,M,,*54
\$GPRMC,114315,A,3009.0212,N,08237.5422,W,091.0,316.0,131018,0,E*7B
\$GPGGA,114315,3009.0212,N,08237.5422,W,1,04,0.9,886.053600000001,M,0.0,M,,*5D
\$GPRMC,114316,A,3009.0395,N,08237.5625,W,091.0,315.0,131018,0,E*70
\$GPGGA,114316,3009.0395,N,08237.5625,W,1,04,0.9,885.139200000001,M,0.0,M,,*5F
\$GPRMC,114329,A,3009.2775,N,08237.8338,W,093.0,314.0,131018,0,E*73
\$GPGGA,114329,3009.2775,N,08237.8338,W,1,04,0.9,883.005600000001,M,0.0,M,,*53
\$GPRMC,114337,A,3009.4212,N,08238.0077,W,094.0,313.0,131018,0,E*71
\$GPGGA,114337,3009.4212,N,08238.0077,W,1,04,0.9,885.139200000001,M,0.0,M,,*5D
\$GPRMC,114357,A,3009.7807,N,08238.4468,W,093.0,314.0,131018,0,E*74
\$GPGGA,114357,3009.7807,N,08238.4468,W,1,04,0.9,885.139200000001,M,0.0,M,,*58
\$GPRMC,114358,A,3009.7990,N,08238.4681,W,093.0,314.0,131018,0,E*71
\$GPGGA,114358,3009.7990,N,08238.4681,W,1,04,0.9,885.139200000001,M,0.0,M,,*5D
\$GPRMC,114412,A,3010.0574,N,08238.7591,W,092.0,315.0,131018,0,E*70
\$GPGGA,114412,3010.0574,N,08238.7591,W,1,04,0.9,887.882400000001,M,0.0,M,,*51
\$GPRMC,114419,A,3010.1848,N,08238.9016,W,091.0,315.0,131018,0,E*7F
\$GPGGA,114419,3010.1848,N,08238.9016,W,1,04,0.9,893.978400000001,M,0.0,M,,*5C
\$GPRMC,114432,A,3010.4237,N,08239.1663,W,092.0,316.0,131018,0,E*7C
\$GPGGA,114432,3010.4237,N,08239.1663,W,1,04,0.9,894.892800000001,M,0.0,M,,*51
\$GPRMC,114438,A,3010.5391,N,08239.2866,W,093.0,318.0,131018,0,E*7D
\$GPGGA,114438,3010.5391,N,08239.2866,W,1,04,0.9,889.101600000001,M,0.0,M,,*5E
\$GPRMC,114443,A,3010.6360,N,08239.3849,W,092.0,318.0,131018,0,E*71
\$GPGGA,114443,3010.6360,N,08239.3849,W,1,04,0.9,890.930400000001,M,0.0,M,,*53
\$GPRMC,114450,A,3010.7733,N,08239.5154,W,091.0,321.0,131018,0,E*7A
\$GPGGA,114450,3010.7733,N,08239.5154,W,1,04,0.9,898.855200000001,M,0.0,M,,*5D
\$GPRMC,114456,A,3010.8947,N,08239.6259,W,093.0,321.0,131018,0,E*71
\$GPGGA,114456,3010.8947,N,08239.6259,W,1,04,0.9,897.026400000001,M,0.0,M,,*51
\$GPRMC,114502,A,3011.0216,N,08239.7384,W,097.0,322.0,131018,0,E*70
\$GPGGA,114502,3011.0216,N,08239.7384,W,1,04,0.9,887.882400000001,M,0.0,M,,*50
\$GPRMC,114507,A,3011.1292,N,08239.8336,W,098.0,322.0,131018,0,E*71
\$GPGGA,114507,3011.1292,N,08239.8336,W,1,04,0.9,885.139200000001,M,0.0,M,,*53
\$GPRMC,114520,A,3011.4133,N,08240.0727,W,096.0,325.0,131018,0,E*72

\$GPGGA,114520,3011.4133,N,08240.0727,W,1,04,0.9,883.005600000001,M,0.0,M,,*55
\$GPRMC,114535,A,3011.7462,N,08240.3254,W,095.0,326.0,131018,0,E*76
\$GPGGA,114535,3011.7462,N,08240.3254,W,1,04,0.9,879.957600000001,M,0.0,M,,*5A
\$GPRMC,114541,A,3011.8784,N,08240.4282,W,096.0,326.0,131018,0,E*7E
\$GPGGA,114541,3011.8784,N,08240.4282,W,1,04,0.9,879.043200000001,M,0.0,M,,*59
\$GPRMC,114554,A,3012.1662,N,08240.6520,W,097.0,327.0,131018,0,E*74
\$GPGGA,114554,3012.1662,N,08240.6520,W,1,04,0.9,875.995200000001,M,0.0,M,,*5D
\$GPRMC,114558,A,3012.2588,N,08240.7163,W,097.0,329.0,131018,0,E*70
\$GPGGA,114558,3012.2588,N,08240.7163,W,1,04,0.9,873.861600000001,M,0.0,M,,*5F
\$GPRMC,114606,A,3012.4462,N,08240.8331,W,094.0,332.0,131018,0,E*78
\$GPGGA,114606,3012.4462,N,08240.8331,W,1,04,0.9,876.909600000001,M,0.0,M,,*54
\$GPRMC,114626,A,3012.9083,N,08241.1085,W,095.0,331.0,131018,0,E*7A
\$GPGGA,114626,3012.9083,N,08241.1085,W,1,04,0.9,882.091200000001,M,0.0,M,,*53
\$GPRMC,114637,A,3013.1636,N,08241.2644,W,095.0,332.0,131018,0,E*70
\$GPGGA,114637,3013.1636,N,08241.2644,W,1,04,0.9,882.091200000001,M,0.0,M,,*5A
\$GPRMC,114639,A,3013.2116,N,08241.2912,W,096.0,334.0,131018,0,E*71
\$GPGGA,114639,3013.2116,N,08241.2912,W,1,04,0.9,880.872000000001,M,0.0,M,,*5B
\$GPRMC,114646,A,3013.3811,N,08241.3818,W,095.0,335.0,131018,0,E*7E
\$GPGGA,114646,3013.3811,N,08241.3818,W,1,04,0.9,879.043200000001,M,0.0,M,,*58
\$GPRMC,114652,A,3013.5239,N,08241.4523,W,092.0,337.0,131018,0,E*7A
\$GPGGA,114652,3013.5239,N,08241.4523,W,1,04,0.9,886.053600000001,M,0.0,M,,*5C
\$GPRMC,114706,A,3013.8660,N,08241.6008,W,097.0,340.0,131018,0,E*74
\$GPGGA,114706,3013.8660,N,08241.6008,W,1,04,0.9,879.043200000001,M,0.0,M,,*52
\$GPRMC,114719,A,3014.1916,N,08241.7374,W,095.0,339.0,131018,0,E*7F
\$GPGGA,114719,3014.1916,N,08241.7374,W,1,04,0.9,880.872000000001,M,0.0,M,,*5B
\$GPRMC,114726,A,3014.3642,N,08241.8090,W,094.0,340.0,131018,0,E*76
\$GPGGA,114726,3014.3642,N,08241.8090,W,1,04,0.9,883.920000000001,M,0.0,M,,*58
\$GPRMC,114733,A,3014.5382,N,08241.8813,W,095.0,339.0,131018,0,E*71
\$GPGGA,114733,3014.5382,N,08241.8813,W,1,04,0.9,883.005600000001,M,0.0,M,,*58
\$GPRMC,114735,A,3014.5877,N,08241.9047,W,096.0,337.0,131018,0,E*73
\$GPGGA,114735,3014.5877,N,08241.9047,W,1,04,0.9,882.091200000001,M,0.0,M,,*5F
\$GPRMC,114739,A,3014.6856,N,08241.9567,W,097.0,334.0,131018,0,E*7A
\$GPGGA,114739,3014.6856,N,08241.9567,W,1,04,0.9,878.128800000001,M,0.0,M,,*58
\$GPRMC,114751,A,3014.9773,N,08242.1134,W,096.0,335.0,131018,0,E*7A
\$GPGGA,114751,3014.9773,N,08242.1134,W,1,04,0.9,875.080800000001,M,0.0,M,,*56
\$GPRMC,114759,A,3015.1723,N,08242.2172,W,096.0,335.0,131018,0,E*7F
\$GPGGA,114759,3015.1723,N,08242.2172,W,1,04,0.9,868.984800000001,M,0.0,M,,*52
\$GPRMC,114805,A,3015.3172,N,08242.2953,W,095.0,334.0,131018,0,E*70
\$GPGGA,114805,3015.3172,N,08242.2953,W,1,04,0.9,869.899200000001,M,0.0,M,,*59
\$GPRMC,114807,A,3015.3642,N,08242.3233,W,095.0,332.0,131018,0,E*7C
\$GPGGA,114807,3015.3642,N,08242.3233,W,1,04,0.9,871.118400000001,M,0.0,M,,*5C
\$GPRMC,114818,A,3015.6187,N,08242.4884,W,096.0,329.0,131018,0,E*71
\$GPGGA,114818,3015.6187,N,08242.4884,W,1,04,0.9,868.070400000001,M,0.0,M,,*5F
\$GPRMC,114830,A,3015.8984,N,08242.6808,W,097.0,328.0,131018,0,E*78
\$GPGGA,114830,3015.8984,N,08242.6808,W,1,04,0.9,857.097600000001,M,0.0,M,,*51
\$GPRMC,114836,A,3016.0350,N,08242.7802,W,096.0,327.0,131018,0,E*73
\$GPGGA,114836,3016.0350,N,08242.7802,W,1,04,0.9,854.049600000001,M,0.0,M,,*54
\$GPRMC,114839,A,3016.1010,N,08242.8317,W,095.0,325.0,131018,0,E*7B
\$GPGGA,114839,3016.1010,N,08242.8317,W,1,04,0.9,854.049600000001,M,0.0,M,,*5D
\$GPRMC,114855,A,3016.4458,N,08243.1059,W,094.0,326.0,131018,0,E*7F
\$GPGGA,114855,3016.4458,N,08243.1059,W,1,04,0.9,851.001600000001,M,0.0,M,,*52
\$GPRMC,114900,A,3016.5550,N,08243.1911,W,095.0,325.0,131018,0,E*71
\$GPGGA,114900,3016.5550,N,08243.1911,W,1,04,0.9,848.868000000001,M,0.0,M,,*57
\$GPRMC,114920,A,3016.9871,N,08243.5496,W,096.0,325.0,131018,0,E*74

\$GPGGA,114920,3016.9871,N,08243.5496,W,1,04,0.9,847.9536000000001,M,0.0,M,,*51
\$GPRMC,114921,A,3017.0089,N,08243.5673,W,096.0,324.0,131018,0,E*7A
\$GPGGA,114921,3017.0089,N,08243.5673,W,1,04,0.9,847.0392000000001,M,0.0,M,,*5F
\$GPRMC,114941,A,3017.4338,N,08243.9159,W,094.0,325.0,131018,0,E*71
\$GPGGA,114941,3017.4338,N,08243.9159,W,1,04,0.9,848.8680000000001,M,0.0,M,,*56
\$GPRMC,114942,A,3017.4554,N,08243.9328,W,094.0,325.0,131018,0,E*7A
\$GPGGA,114942,3017.4554,N,08243.9328,W,1,04,0.9,847.9536000000001,M,0.0,M,,*5D
\$GPRMC,114955,A,3017.7405,N,08244.1480,W,094.0,326.0,131018,0,E*73
\$GPGGA,114955,3017.7405,N,08244.1480,W,1,04,0.9,847.0392000000001,M,0.0,M,,*56
\$GPRMC,115002,A,3017.8939,N,08244.2597,W,093.0,328.0,131018,0,E*79
\$GPGGA,115002,3017.8939,N,08244.2597,W,1,04,0.9,847.9536000000001,M,0.0,M,,*54
\$GPRMC,115012,A,3018.1175,N,08244.4185,W,095.0,327.0,131018,0,E*76
\$GPGGA,115012,3018.1175,N,08244.4185,W,1,04,0.9,846.1248000000001,M,0.0,M,,*55
\$GPRMC,115023,A,3018.3650,N,08244.5983,W,094.0,328.0,131018,0,E*77
\$GPGGA,115023,3018.3650,N,08244.5983,W,1,04,0.9,840.9432000000001,M,0.0,M,,*5F
\$GPRMC,115040,A,3018.7422,N,08244.8680,W,095.0,328.0,131018,0,E*71
\$GPGGA,115040,3018.7422,N,08244.8680,W,1,04,0.9,837.8952000000001,M,0.0,M,,*52
\$GPRMC,115044,A,3018.8327,N,08244.9313,W,095.0,328.0,131018,0,E*76
\$GPGGA,115044,3018.8327,N,08244.9313,W,1,04,0.9,835.1520000000001,M,0.0,M,,*57
\$GPRMC,115051,A,3018.9844,N,08245.0439,W,091.0,325.0,131018,0,E*73
\$GPGGA,115051,3018.9844,N,08245.0439,W,1,04,0.9,840.0288000000001,M,0.0,M,,*5D
\$GPRMC,115059,A,3019.1471,N,08245.1804,W,091.0,322.0,131018,0,E*7C
\$GPGGA,115059,3019.1471,N,08245.1804,W,1,04,0.9,844.9056000000001,M,0.0,M,,*59
\$GPRMC,115104,A,3019.2487,N,08245.2688,W,092.0,323.0,131018,0,E*74
\$GPGGA,115104,3019.2487,N,08245.2688,W,1,04,0.9,841.8576000000001,M,0.0,M,,*50
\$GPRMC,115109,A,3019.3540,N,08245.3551,W,093.0,325.0,131018,0,E*73
\$GPGGA,115109,3019.3540,N,08245.3551,W,1,04,0.9,839.1144000000001,M,0.0,M,,*53
\$GPRMC,115129,A,3019.7791,N,08245.6967,W,091.0,324.0,131018,0,E*74
\$GPGGA,115129,3019.7791,N,08245.6967,W,1,04,0.9,840.9432000000001,M,0.0,M,,*55
\$GPRMC,115130,A,3019.7996,N,08245.7138,W,091.0,324.0,131018,0,E*76
\$GPGGA,115130,3019.7996,N,08245.7138,W,1,04,0.9,841.8576000000001,M,0.0,M,,*56
\$GPRMC,115136,A,3019.9209,N,08245.8206,W,092.0,321.0,131018,0,E*74
\$GPGGA,115136,3019.9209,N,08245.8206,W,1,04,0.9,843.9912000000001,M,0.0,M,,*5F
\$GPRMC,115139,A,3019.9792,N,08245.8795,W,093.0,318.0,131018,0,E*78
\$GPGGA,115139,3019.9792,N,08245.8795,W,1,04,0.9,840.9432000000001,M,0.0,M,,*54
\$GPRMC,115142,A,3020.0354,N,08245.9416,W,093.0,315.0,131018,0,E*7D
\$GPGGA,115142,3020.0354,N,08245.9416,W,1,04,0.9,839.1144000000001,M,0.0,M,,*5E
\$GPRMC,115150,A,3020.1802,N,08246.1083,W,091.0,314.0,131018,0,E*77
\$GPGGA,115150,3020.1802,N,08246.1083,W,1,04,0.9,840.9432000000001,M,0.0,M,,*55
\$GPRMC,115153,A,3020.2319,N,08246.1721,W,091.0,312.0,131018,0,E*7F
\$GPGGA,115153,3020.2319,N,08246.1721,W,1,04,0.9,843.0768000000001,M,0.0,M,,*5D
\$GPRMC,115157,A,3020.2977,N,08246.2612,W,091.0,309.0,131018,0,E*71
\$GPGGA,115157,3020.2977,N,08246.2612,W,1,04,0.9,844.9056000000001,M,0.0,M,,*5D
\$GPRMC,115209,A,3020.4914,N,08246.5371,W,093.0,310.0,131018,0,E*77
\$GPGGA,115209,3020.4914,N,08246.5371,W,1,04,0.9,847.9536000000001,M,0.0,M,,*51
\$GPRMC,115217,A,3020.6294,N,08246.7196,W,094.0,312.0,131018,0,E*75
\$GPGGA,115217,3020.6294,N,08246.7196,W,1,04,0.9,843.0768000000001,M,0.0,M,,*52
\$GPRMC,115225,A,3020.7715,N,08246.8937,W,092.0,313.0,131018,0,E*72
\$GPGGA,115225,3020.7715,N,08246.8937,W,1,04,0.9,844.9056000000001,M,0.0,M,,*56
\$GPRMC,115228,A,3020.8264,N,08246.9567,W,093.0,315.0,131018,0,E*7C
\$GPGGA,115228,3020.8264,N,08246.9567,W,1,04,0.9,844.9056000000001,M,0.0,M,,*5F
\$GPRMC,115234,A,3020.9403,N,08247.0815,W,095.0,316.0,131018,0,E*72
\$GPGGA,115234,3020.9403,N,08247.0815,W,1,04,0.9,841.8576000000001,M,0.0,M,,*57
\$GPRMC,115245,A,3021.1558,N,08247.3123,W,096.0,318.0,131018,0,E*70

\$GPGGA,115245,3021.1558,N,08247.3123,W,1,04,0.9,835.152000000001,M,0.0,M,,*51
\$GPRMC,115255,A,3021.3596,N,08247.5076,W,095.0,321.0,131018,0,E*7F
\$GPGGA,115255,3021.3596,N,08247.5076,W,1,04,0.9,836.066400000001,M,0.0,M,,*56
\$GPRMC,115305,A,3021.5603,N,08247.6920,W,090.0,320.0,131018,0,E*7F
\$GPGGA,115305,3021.5603,N,08247.6920,W,1,04,0.9,846.124800000001,M,0.0,M,,*5E
\$GPRMC,115312,A,3021.6975,N,08247.8213,W,092.0,321.0,131018,0,E*72
\$GPGGA,115312,3021.6975,N,08247.8213,W,1,04,0.9,847.953600000001,M,0.0,M,,*57
\$GPRMC,115314,A,3021.7390,N,08247.8567,W,093.0,323.0,131018,0,E*73
\$GPGGA,115314,3021.7390,N,08247.8567,W,1,04,0.9,846.124800000001,M,0.0,M,,*52
\$GPRMC,115317,A,3021.8042,N,08247.9077,W,094.0,326.0,131018,0,E*74
\$GPGGA,115317,3021.8042,N,08247.9077,W,1,04,0.9,841.857600000001,M,0.0,M,,*53
\$GPRMC,115320,A,3021.8726,N,08247.9554,W,096.0,329.0,131018,0,E*7C
\$GPGGA,115320,3021.8726,N,08247.9554,W,1,04,0.9,836.066400000001,M,0.0,M,,*5E
\$GPRMC,115330,A,3022.0979,N,08248.1066,W,091.0,329.0,131018,0,E*76
\$GPGGA,115330,3022.0979,N,08248.1066,W,1,04,0.9,836.066400000001,M,0.0,M,,*53
\$GPRMC,115335,A,3022.2031,N,08248.1835,W,089.0,326.0,131018,0,E*7C
\$GPGGA,115335,3022.2031,N,08248.1835,W,1,04,0.9,841.857600000001,M,0.0,M,,*57
\$GPRMC,115342,A,3022.3511,N,08248.2927,W,091.0,327.0,131018,0,E*73
\$GPGGA,115342,3022.3511,N,08248.2927,W,1,04,0.9,841.857600000001,M,0.0,M,,*50
\$GPRMC,115345,A,3022.4169,N,08248.3382,W,092.0,329.0,131018,0,E*71
\$GPGGA,115345,3022.4169,N,08248.3382,W,1,04,0.9,839.114400000001,M,0.0,M,,*5C
\$GPRMC,115406,A,3022.8712,N,08248.6477,W,089.0,329.0,131018,0,E*75
\$GPGGA,115406,3022.8712,N,08248.6477,W,1,04,0.9,847.953600000001,M,0.0,M,,*52
\$GPRMC,115411,A,3022.9790,N,08248.7235,W,091.0,328.0,131018,0,E*71
\$GPGGA,115411,3022.9790,N,08248.7235,W,1,04,0.9,846.124800000001,M,0.0,M,,*59
\$GPRMC,115422,A,3023.2175,N,08248.8989,W,092.0,326.0,131018,0,E*78
\$GPGGA,115422,3023.2175,N,08248.8989,W,1,04,0.9,840.028800000001,M,0.0,M,,*56
\$GPRMC,115427,A,3023.3199,N,08248.9833,W,090.0,323.0,131018,0,E*78
\$GPGGA,115427,3023.3199,N,08248.9833,W,1,04,0.9,843.991200000001,M,0.0,M,,*53
\$GPRMC,115442,A,3023.6124,N,08249.2527,W,091.0,320.0,131018,0,E*78
\$GPGGA,115442,3023.6124,N,08249.2527,W,1,04,0.9,847.953600000001,M,0.0,M,,*5F
\$GPRMC,115500,A,3023.9681,N,08249.5962,W,092.0,319.0,131018,0,E*7B
\$GPGGA,115500,3023.9681,N,08249.5962,W,1,04,0.9,846.124800000001,M,0.0,M,,*52
\$GPRMC,115502,A,3024.0065,N,08249.6356,W,092.0,318.0,131018,0,E*74
\$GPGGA,115502,3024.0065,N,08249.6356,W,1,04,0.9,846.124800000001,M,0.0,M,,*5C
\$GPRMC,115513,A,3024.2189,N,08249.8520,W,092.0,318.0,131018,0,E*7C
\$GPGGA,115513,3024.2189,N,08249.8520,W,1,04,0.9,843.076800000001,M,0.0,M,,*57
\$GPRMC,115523,A,3024.4107,N,08250.0486,W,092.0,318.0,131018,0,E*72
\$GPGGA,115523,3024.4107,N,08250.0486,W,1,04,0.9,841.857600000001,M,0.0,M,,*5E
\$GPRMC,115537,A,3024.6799,N,08250.3185,W,090.0,319.0,131018,0,E*72
\$GPGGA,115537,3024.6799,N,08250.3185,W,1,04,0.9,844.905600000001,M,0.0,M,,*5E
\$GPRMC,115543,A,3024.7931,N,08250.4305,W,089.0,319.0,131018,0,E*79
\$GPGGA,115543,3024.7931,N,08250.4305,W,1,04,0.9,847.953600000001,M,0.0,M,,*5D
\$GPRMC,115555,A,3025.0260,N,08250.6534,W,091.0,320.0,131018,0,E*72
\$GPGGA,115555,3025.0260,N,08250.6534,W,1,04,0.9,847.039200000001,M,0.0,M,,*54
\$GPRMC,115603,A,3025.1853,N,08250.7987,W,091.0,321.0,131018,0,E*7D
\$GPGGA,115603,3025.1853,N,08250.7987,W,1,04,0.9,847.039200000001,M,0.0,M,,*5A
\$GPRMC,115609,A,3025.3028,N,08250.9063,W,089.0,321.0,131018,0,E*75
\$GPGGA,115609,3025.3028,N,08250.9063,W,1,04,0.9,850.087200000001,M,0.0,M,,*58
\$GPRMC,115624,A,3025.5961,N,08251.1709,W,090.0,322.0,131018,0,E*71
\$GPGGA,115624,3025.5961,N,08251.1709,W,1,04,0.9,857.097600000001,M,0.0,M,,*55
\$GPRMC,115642,A,3025.9563,N,08251.4852,W,089.0,322.0,131018,0,E*7F
\$GPGGA,115642,3025.9563,N,08251.4852,W,1,04,0.9,860.145600000001,M,0.0,M,,*59
\$GPRMC,115645,A,3026.0150,N,08251.5382,W,089.0,321.0,131018,0,E*72

\$GPGGA,115645,3026.0150,N,08251.5382,W,1,04,0.9,861.060000000001,M,0.0,M,,*56
\$GPRMC,115705,A,3026.4053,N,08251.8973,W,090.0,321.0,131018,0,E*70
\$GPGGA,115705,3026.4053,N,08251.8973,W,1,04,0.9,858.012000000001,M,0.0,M,,*53
\$GPRMC,115706,A,3026.4249,N,08251.9155,W,090.0,321.0,131018,0,E*77
\$GPGGA,115706,3026.4249,N,08251.9155,W,1,04,0.9,858.012000000001,M,0.0,M,,*54
\$GPRMC,115715,A,3026.6007,N,08252.0822,W,091.0,320.0,131018,0,E*7C
\$GPGGA,115715,3026.6007,N,08252.0822,W,1,04,0.9,858.926400000001,M,0.0,M,,*55
\$GPRMC,115719,A,3026.6774,N,08252.1589,W,091.0,318.0,131018,0,E*75
\$GPGGA,115719,3026.6774,N,08252.1589,W,1,04,0.9,861.060000000001,M,0.0,M,,*52
\$GPRMC,115739,A,3027.0579,N,08252.5495,W,091.0,317.0,131018,0,E*78
\$GPGGA,115739,3027.0579,N,08252.5495,W,1,04,0.9,862.888800000001,M,0.0,M,,*55
\$GPRMC,115740,A,3027.0764,N,08252.5694,W,091.0,317.0,131018,0,E*7B
\$GPGGA,115740,3027.0764,N,08252.5694,W,1,04,0.9,864.108000000001,M,0.0,M,,*59
\$GPRMC,115745,A,3027.1671,N,08252.6717,W,091.0,314.0,131018,0,E*70
\$GPGGA,115745,3027.1671,N,08252.6717,W,1,04,0.9,864.108000000001,M,0.0,M,,*51
\$GPRMC,115804,A,3027.5171,N,08253.0600,W,092.0,315.0,131018,0,E*7B
\$GPGGA,115804,3027.5171,N,08253.0600,W,1,04,0.9,866.851200000001,M,0.0,M,,*5D
\$GPRMC,115805,A,3027.5354,N,08253.0806,W,092.0,315.0,131018,0,E*77
\$GPGGA,115805,3027.5354,N,08253.0806,W,1,04,0.9,866.851200000001,M,0.0,M,,*51
\$GPRMC,115814,A,3027.6995,N,08253.2644,W,091.0,316.0,131018,0,E*79
\$GPGGA,115814,3027.6995,N,08253.2644,W,1,04,0.9,869.899200000001,M,0.0,M,,*54
\$GPRMC,115826,A,3027.9214,N,08253.5024,W,090.0,317.0,131018,0,E*72
\$GPGGA,115826,3027.9214,N,08253.5024,W,1,04,0.9,872.032800000001,M,0.0,M,,*56
\$GPRMC,115834,A,3028.0731,N,08253.6577,W,091.0,318.0,131018,0,E*7B
\$GPGGA,115834,3028.0731,N,08253.6577,W,1,04,0.9,868.984800000001,M,0.0,M,,*5E
\$GPRMC,115841,A,3028.2089,N,08253.7903,W,091.0,320.0,131018,0,E*7A
\$GPGGA,115841,3028.2089,N,08253.7903,W,1,04,0.9,873.861600000001,M,0.0,M,,*5A
\$GPRMC,115850,A,3028.3888,N,08253.9554,W,092.0,321.0,131018,0,E*70
\$GPGGA,115850,3028.3888,N,08253.9554,W,1,04,0.9,873.861600000001,M,0.0,M,,*52
\$GPRMC,115857,A,3028.5322,N,08254.0813,W,092.0,323.0,131018,0,E*78
\$GPGGA,115857,3028.5322,N,08254.0813,W,1,04,0.9,872.947200000001,M,0.0,M,,*58
\$GPRMC,115902,A,3028.6386,N,08254.1668,W,093.0,326.0,131018,0,E*73
\$GPGGA,115902,3028.6386,N,08254.1668,W,1,04,0.9,868.984800000001,M,0.0,M,,*59
\$GPRMC,115905,A,3028.7055,N,08254.2131,W,093.0,329.0,131018,0,E*7F
\$GPGGA,115905,3028.7055,N,08254.2131,W,1,04,0.9,866.851200000001,M,0.0,M,,*57
\$GPRMC,115912,A,3028.8624,N,08254.3144,W,092.0,330.0,131018,0,E*7C
\$GPGGA,115912,3028.8624,N,08254.3144,W,1,04,0.9,866.851200000001,M,0.0,M,,*5D
\$GPRMC,115926,A,3029.1801,N,08254.5148,W,093.0,331.0,131018,0,E*70
\$GPGGA,115926,3029.1801,N,08254.5148,W,1,04,0.9,866.851200000001,M,0.0,M,,*51
\$GPRMC,115946,A,3029.6239,N,08254.8153,W,093.0,330.0,131018,0,E*76
\$GPGGA,115946,3029.6239,N,08254.8153,W,1,04,0.9,865.936800000001,M,0.0,M,,*5F
\$GPRMC,115947,A,3029.6465,N,08254.8300,W,093.0,330.0,131018,0,E*7C
\$GPGGA,115947,3029.6465,N,08254.8300,W,1,04,0.9,865.936800000001,M,0.0,M,,*55
\$GPRMC,115953,A,3029.7842,N,08254.9181,W,095.0,331.0,131018,0,E*7C
\$GPGGA,115953,3029.7842,N,08254.9181,W,1,04,0.9,862.888800000001,M,0.0,M,,*51
\$GPRMC,120004,A,3030.0378,N,08255.0806,W,094.0,330.0,131018,0,E*72
\$GPGGA,120004,3030.0378,N,08255.0806,W,1,04,0.9,854.964000000001,M,0.0,M,,*51
\$GPRMC,120008,A,3030.1258,N,08255.1430,W,092.0,327.0,131018,0,E*74
\$GPGGA,120008,3030.1258,N,08255.1430,W,1,04,0.9,855.878400000001,M,0.0,M,,*5E
\$GPRMC,120026,A,3030.5108,N,08255.4420,W,094.0,326.0,131018,0,E*79
\$GPGGA,120026,3030.5108,N,08255.4420,W,1,04,0.9,853.135200000001,M,0.0,M,,*54
\$GPRMC,120028,A,3030.5546,N,08255.4759,W,095.0,326.0,131018,0,E*75
\$GPGGA,120028,3030.5546,N,08255.4759,W,1,04,0.9,853.135200000001,M,0.0,M,,*59
\$GPRMC,120040,A,3030.8065,N,08255.6808,W,091.0,323.0,131018,0,E*7A

\$GPGGA,120040,3030.8065,N,08255.6808,W,1,04,0.9,855.878400000001,M,0.0,M,,*57
\$GPRMC,120101,A,3031.2503,N,08256.0416,W,095.0,325.0,131018,0,E*74
\$GPGGA,120101,3031.2503,N,08256.0416,W,1,04,0.9,847.039200000001,M,0.0,M,,*53
\$GPRMC,120111,A,3031.4755,N,08256.2111,W,097.0,327.0,131018,0,E*72
\$GPGGA,120111,3031.4755,N,08256.2111,W,1,04,0.9,836.066400000001,M,0.0,M,,*5F
\$GPRMC,120132,A,3031.9416,N,08256.5463,W,094.0,328.0,131018,0,E*71
\$GPGGA,120132,3031.9416,N,08256.5463,W,1,04,0.9,840.943200000001,M,0.0,M,,*59
\$GPRMC,120141,A,3032.1423,N,08256.6852,W,092.0,328.0,131018,0,E*73
\$GPGGA,120141,3032.1423,N,08256.6852,W,1,04,0.9,843.991200000001,M,0.0,M,,*51
\$GPRMC,120153,A,3032.4096,N,08256.8624,W,092.0,330.0,131018,0,E*77
\$GPGGA,120153,3032.4096,N,08256.8624,W,1,04,0.9,844.905600000001,M,0.0,M,,*52
\$GPRMC,120204,A,3032.6530,N,08257.0323,W,093.0,327.0,131018,0,E*71
\$GPGGA,120204,3032.6530,N,08257.0323,W,1,04,0.9,848.868000000001,M,0.0,M,,*53
\$GPRMC,120223,A,3033.0655,N,08257.3356,W,092.0,328.0,131018,0,E*7C
\$GPGGA,120223,3033.0655,N,08257.3356,W,1,04,0.9,851.916000000001,M,0.0,M,,*50
\$GPRMC,120224,A,3033.0872,N,08257.3510,W,092.0,328.0,131018,0,E*74
\$GPGGA,120224,3033.0872,N,08257.3510,W,1,04,0.9,851.916000000001,M,0.0,M,,*58
\$GPRMC,120237,A,3033.3729,N,08257.5477,W,093.0,329.0,131018,0,E*72
\$GPGGA,120237,3033.3729,N,08257.5477,W,1,04,0.9,854.964000000001,M,0.0,M,,*5E
\$GPRMC,120245,A,3033.5473,N,08257.6738,W,092.0,327.0,131018,0,E*79
\$GPGGA,120245,3033.5473,N,08257.6738,W,1,04,0.9,858.012000000001,M,0.0,M,,*5E
\$GPRMC,120249,A,3033.6316,N,08257.7406,W,092.0,324.0,131018,0,E*7E
\$GPGGA,120249,3033.6316,N,08257.7406,W,1,04,0.9,858.012000000001,M,0.0,M,,*5A
\$GPRMC,120255,A,3033.7583,N,08257.8421,W,093.0,325.0,131018,0,E*72
\$GPGGA,120255,3033.7583,N,08257.8421,W,1,04,0.9,860.145600000001,M,0.0,M,,*58
\$GPRMC,120258,A,3033.8236,N,08257.8910,W,093.0,327.0,131018,0,E*74
\$GPGGA,120258,3033.8236,N,08257.8910,W,1,04,0.9,858.012000000001,M,0.0,M,,*52
\$GPRMC,120310,A,3034.0868,N,08258.0800,W,091.0,326.0,131018,0,E*73
\$GPGGA,120310,3034.0868,N,08258.0800,W,1,04,0.9,858.012000000001,M,0.0,M,,*56
\$GPRMC,120313,A,3034.1494,N,08258.1302,W,091.0,324.0,131018,0,E*74
\$GPGGA,120313,3034.1494,N,08258.1302,W,1,04,0.9,860.145600000001,M,0.0,M,,*5D
\$GPRMC,120329,A,3034.4810,N,08258.4114,W,093.0,325.0,131018,0,E*7B
\$GPGGA,120329,3034.4810,N,08258.4114,W,1,04,0.9,857.097600000001,M,0.0,M,,*5B
\$GPRMC,120334,A,3034.5873,N,08258.4946,W,092.0,325.0,131018,0,E*7D
\$GPGGA,120334,3034.5873,N,08258.4946,W,1,04,0.9,857.097600000001,M,0.0,M,,*5C
\$GPRMC,120340,A,3034.7110,N,08258.5958,W,090.0,324.0,131018,0,E*7D
\$GPGGA,120340,3034.7110,N,08258.5958,W,1,04,0.9,860.145600000001,M,0.0,M,,*55
\$GPRMC,120355,A,3035.0211,N,08258.8556,W,093.0,324.0,131018,0,E*71
\$GPGGA,120355,3035.0211,N,08258.8556,W,1,04,0.9,865.022400000001,M,0.0,M,,*5D
\$GPRMC,120400,A,3035.1252,N,08258.9447,W,093.0,323.0,131018,0,E*77
\$GPGGA,120400,3035.1252,N,08258.9447,W,1,04,0.9,864.108000000001,M,0.0,M,,*50
\$GPRMC,120409,A,3035.3051,N,08259.1053,W,090.0,321.0,131018,0,E*74
\$GPGGA,120409,3035.3051,N,08259.1053,W,1,04,0.9,866.851200000001,M,0.0,M,,*57
\$GPRMC,120424,A,3035.5979,N,08259.3849,W,092.0,320.0,131018,0,E*7C
\$GPGGA,120424,3035.5979,N,08259.3849,W,1,04,0.9,869.899200000001,M,0.0,M,,*57
\$GPRMC,120430,A,3035.7173,N,08259.5000,W,093.0,319.0,131018,0,E*71
\$GPGGA,120430,3035.7173,N,08259.5000,W,1,04,0.9,865.936800000001,M,0.0,M,,*53
\$GPRMC,120436,A,3035.8342,N,08259.6145,W,091.0,319.0,131018,0,E*79
\$GPGGA,120436,3035.8342,N,08259.6145,W,1,04,0.9,864.108000000001,M,0.0,M,,*55
\$GPRMC,120451,A,3036.1194,N,08259.8969,W,091.0,317.0,131018,0,E*7D
\$GPGGA,120451,3036.1194,N,08259.8969,W,1,04,0.9,869.899200000001,M,0.0,M,,*51
\$GPRMC,120459,A,3036.2679,N,08300.0601,W,092.0,316.0,131018,0,E*74
\$GPGGA,120459,3036.2679,N,08300.0601,W,1,04,0.9,868.070400000001,M,0.0,M,,*52
\$GPRMC,120502,A,3036.3214,N,08300.1222,W,091.0,314.0,131018,0,E*70

\$GPGGA,120502,3036.3214,N,08300.1222,W,1,04,0.9,871.1184000000001,M,0.0,M,,*50
\$GPRMC,120514,A,3036.5329,N,08300.3695,W,091.0,317.0,131018,0,E*77
\$GPGGA,120514,3036.5329,N,08300.3695,W,1,04,0.9,875.0808000000001,M,0.0,M,,*5C
\$GPRMC,120522,A,3036.6849,N,08300.5275,W,092.0,318.0,131018,0,E*7C
\$GPGGA,120522,3036.6849,N,08300.5275,W,1,04,0.9,876.9096000000001,M,0.0,M,,*5E
\$GPRMC,120524,A,3036.7244,N,08300.5648,W,092.0,320.0,131018,0,E*7D
\$GPGGA,120524,3036.7244,N,08300.5648,W,1,04,0.9,876.9096000000001,M,0.0,M,,*54
\$GPRMC,120527,A,3036.7849,N,08300.6180,W,091.0,323.0,131018,0,E*79
\$GPGGA,120527,3036.7849,N,08300.6180,W,1,04,0.9,878.1288000000001,M,0.0,M,,*5B
\$GPRMC,120536,A,3036.9676,N,08300.7728,W,090.0,324.0,131018,0,E*76
\$GPGGA,120536,3036.9676,N,08300.7728,W,1,04,0.9,880.8720000000001,M,0.0,M,,*5B
\$GPRMC,120547,A,3037.1906,N,08300.9576,W,090.0,323.0,131018,0,E*71
\$GPGGA,120547,3037.1906,N,08300.9576,W,1,04,0.9,887.8824000000001,M,0.0,M,,*57
\$GPRMC,120608,A,3037.6263,N,08301.3247,W,091.0,322.0,131018,0,E*78
\$GPGGA,120608,3037.6263,N,08301.3247,W,1,04,0.9,885.1392000000001,M,0.0,M,,*53
\$GPRMC,120617,A,3037.8114,N,08301.4811,W,092.0,323.0,131018,0,E*77
\$GPGGA,120617,3037.8114,N,08301.4811,W,1,04,0.9,883.9200000000001,M,0.0,M,,*5A
\$GPRMC,120628,A,3038.0392,N,08301.6720,W,091.0,322.0,131018,0,E*7D
\$GPGGA,120628,3038.0392,N,08301.6720,W,1,04,0.9,890.0160000000001,M,0.0,M,,*5C
\$GPRMC,120634,A,3038.1555,N,08301.7822,W,089.0,319.0,131018,0,E*71
\$GPGGA,120634,3038.1555,N,08301.7822,W,1,04,0.9,894.8928000000001,M,0.0,M,,*59
\$GPRMC,120640,A,3038.2674,N,08301.8969,W,090.0,318.0,131018,0,E*79
\$GPGGA,120640,3038.2674,N,08301.8969,W,1,04,0.9,894.8928000000001,M,0.0,M,,*58
\$GPRMC,120644,A,3038.3416,N,08301.9761,W,091.0,316.0,131018,0,E*72
\$GPGGA,120644,3038.3416,N,08301.9761,W,1,04,0.9,893.0640000000001,M,0.0,M,,*52
\$GPRMC,120652,A,3038.4860,N,08302.1431,W,092.0,313.0,131018,0,E*74
\$GPGGA,120652,3038.4860,N,08302.1431,W,1,04,0.9,893.9784000000001,M,0.0,M,,*52
\$GPRMC,120700,A,3038.6214,N,08302.3191,W,091.0,310.0,131018,0,E*74
\$GPGGA,120700,3038.6214,N,08302.3191,W,1,04,0.9,897.9408000000001,M,0.0,M,,*51
\$GPRMC,120709,A,3038.7741,N,08302.5200,W,093.0,311.0,131018,0,E*77
\$GPGGA,120709,3038.7741,N,08302.5200,W,1,04,0.9,897.0264000000001,M,0.0,M,,*54
\$GPRMC,120712,A,3038.8276,N,08302.5860,W,094.0,313.0,131018,0,E*7A
\$GPGGA,120712,3038.8276,N,08302.5860,W,1,04,0.9,894.8928000000001,M,0.0,M,,*54
\$GPRMC,120718,A,3038.9376,N,08302.7162,W,094.0,314.0,131018,0,E*7E
\$GPGGA,120718,3038.9376,N,08302.7162,W,1,04,0.9,892.1496000000001,M,0.0,M,,*50
\$GPRMC,120724,A,3039.0498,N,08302.8431,W,094.0,316.0,131018,0,E*70
\$GPGGA,120724,3039.0498,N,08302.8431,W,1,04,0.9,890.0160000000001,M,0.0,M,,*53
\$GPRMC,120745,A,3039.4537,N,08303.2747,W,096.0,318.0,131018,0,E*72
\$GPGGA,120745,3039.4537,N,08303.2747,W,1,04,0.9,892.1496000000001,M,0.0,M,,*52
\$GPRMC,120755,A,3039.6519,N,08303.4816,W,095.0,317.0,131018,0,E*7C
\$GPGGA,120755,3039.6519,N,08303.4816,W,1,04,0.9,889.1016000000001,M,0.0,M,,*56
\$GPRMC,120806,A,3039.8674,N,08303.7103,W,096.0,317.0,131018,0,E*7E
\$GPGGA,120806,3039.8674,N,08303.7103,W,1,04,0.9,883.0056000000001,M,0.0,M,,*58
\$GPRMC,120815,A,3040.0453,N,08303.8897,W,093.0,320.0,131018,0,E*77
\$GPGGA,120815,3040.0453,N,08303.8897,W,1,04,0.9,887.8824000000001,M,0.0,M,,*51
\$GPRMC,120822,A,3040.1798,N,08304.0248,W,091.0,317.0,131018,0,E*77
\$GPGGA,120822,3040.1798,N,08304.0248,W,1,04,0.9,894.8928000000001,M,0.0,M,,*58
\$GPRMC,120833,A,3040.3871,N,08304.2435,W,093.0,317.0,131018,0,E*71
\$GPGGA,120833,3040.3871,N,08304.2435,W,1,04,0.9,892.1496000000001,M,0.0,M,,*5B
\$GPRMC,120842,A,3040.5599,N,08304.4305,W,094.0,317.0,131018,0,E*7F
\$GPGGA,120842,3040.5599,N,08304.4305,W,1,04,0.9,886.9680000000001,M,0.0,M,,*5A
\$GPRMC,120903,A,3040.9551,N,08304.8583,W,094.0,316.0,131018,0,E*76
\$GPGGA,120903,3040.9551,N,08304.8583,W,1,04,0.9,890.0160000000001,M,0.0,M,,*55
\$GPRMC,120911,A,3041.1060,N,08305.0262,W,094.0,316.0,131018,0,E*7A

\$GPGGA,120911,3041.1060,N,08305.0262,W,1,04,0.9,886.968000000001,M,0.0,M,,*5E
\$GPRMC,120924,A,3041.3540,N,08305.3020,W,095.0,315.0,131018,0,E*7C
\$GPGGA,120924,3041.3540,N,08305.3020,W,1,04,0.9,879.957600000001,M,0.0,M,,*50
\$GPRMC,120945,A,3041.7589,N,08305.7482,W,095.0,316.0,131018,0,E*71
\$GPGGA,120945,3041.7589,N,08305.7482,W,1,04,0.9,873.861600000001,M,0.0,M,,*50
\$GPRMC,121000,A,3042.0495,N,08306.0611,W,096.0,317.0,131018,0,E*7E
\$GPGGA,121000,3042.0495,N,08306.0611,W,1,04,0.9,871.118400000001,M,0.0,M,,*5A
\$GPRMC,121006,A,3042.1682,N,08306.1839,W,095.0,318.0,131018,0,E*74
\$GPGGA,121006,3042.1682,N,08306.1839,W,1,04,0.9,868.984800000001,M,0.0,M,,*55
\$GPRMC,121011,A,3042.2698,N,08306.2802,W,094.0,321.0,131018,0,E*7A
\$GPGGA,121011,3042.2698,N,08306.2802,W,1,04,0.9,871.118400000001,M,0.0,M,,*59
\$GPRMC,121016,A,3042.3755,N,08306.3706,W,095.0,324.0,131018,0,E*72
\$GPGGA,121016,3042.3755,N,08306.3706,W,1,04,0.9,871.118400000001,M,0.0,M,,*55
\$GPRMC,121022,A,3042.5057,N,08306.4786,W,096.0,324.0,131018,0,E*7A
\$GPGGA,121022,3042.5057,N,08306.4786,W,1,04,0.9,868.070400000001,M,0.0,M,,*59
\$GPRMC,121036,A,3042.8097,N,08306.7307,W,095.0,325.0,131018,0,E*72
\$GPGGA,121036,3042.8097,N,08306.7307,W,1,04,0.9,861.974400000001,M,0.0,M,,*57
\$GPRMC,121042,A,3042.9388,N,08306.8362,W,094.0,324.0,131018,0,E*71
\$GPGGA,121042,3042.9388,N,08306.8362,W,1,04,0.9,864.108000000001,M,0.0,M,,*56
\$GPRMC,121045,A,3043.0023,N,08306.8911,W,095.0,322.0,131018,0,E*75
\$GPGGA,121045,3043.0023,N,08306.8911,W,1,04,0.9,862.888800000001,M,0.0,M,,*5A
\$GPRMC,121105,A,3043.4210,N,08307.2642,W,094.0,322.0,131018,0,E*75
\$GPGGA,121105,3043.4210,N,08307.2642,W,1,04,0.9,861.974400000001,M,0.0,M,,*56
\$GPRMC,121106,A,3043.4418,N,08307.2828,W,094.0,322.0,131018,0,E*7A
\$GPGGA,121106,3043.4418,N,08307.2828,W,1,04,0.9,861.974400000001,M,0.0,M,,*59
\$GPRMC,121115,A,3043.6306,N,08307.4520,W,096.0,322.0,131018,0,E*73
\$GPGGA,121115,3043.6306,N,08307.4520,W,1,04,0.9,858.926400000001,M,0.0,M,,*5F
\$GPRMC,121124,A,3043.8159,N,08307.6257,W,095.0,319.0,131018,0,E*79
\$GPGGA,121124,3043.8159,N,08307.6257,W,1,04,0.9,860.145600000001,M,0.0,M,,*5A
\$GPRMC,121130,A,3043.9327,N,08307.7489,W,095.0,316.0,131018,0,E*7D
\$GPGGA,121130,3043.9327,N,08307.7489,W,1,04,0.9,860.145600000001,M,0.0,M,,*51
\$GPRMC,121139,A,3044.1088,N,08307.9384,W,096.0,320.0,131018,0,E*7F
\$GPGGA,121139,3044.1088,N,08307.9384,W,1,04,0.9,851.916000000001,M,0.0,M,,*5F
\$GPRMC,121141,A,3044.1522,N,08307.9752,W,097.0,323.0,131018,0,E*78
\$GPGGA,121141,3044.1522,N,08307.9752,W,1,04,0.9,851.001600000001,M,0.0,M,,*53
\$GPRMC,121149,A,3044.3260,N,08308.1201,W,095.0,323.0,131018,0,E*75
\$GPGGA,121149,3044.3260,N,08308.1201,W,1,04,0.9,854.049600000001,M,0.0,M,,*55
\$GPRMC,121201,A,3044.5754,N,08308.3470,W,094.0,321.0,131018,0,E*7F
\$GPGGA,121201,3044.5754,N,08308.3470,W,1,04,0.9,854.049600000001,M,0.0,M,,*5C
\$GPRMC,121209,A,3044.7376,N,08308.5051,W,096.0,318.0,131018,0,E*78
\$GPGGA,121209,3044.7376,N,08308.5051,W,1,04,0.9,853.135200000001,M,0.0,M,,*5A
\$GPRMC,121215,A,3044.8598,N,08308.6297,W,098.0,319.0,131018,0,E*78
\$GPGGA,121215,3044.8598,N,08308.6297,W,1,04,0.9,850.087200000001,M,0.0,M,,*5E
\$GPRMC,121221,A,3044.9860,N,08308.7494,W,097.0,321.0,131018,0,E*74
\$GPGGA,121221,3044.9860,N,08308.7494,W,1,04,0.9,847.953600000001,M,0.0,M,,*54
\$GPRMC,121228,A,3045.1329,N,08308.8821,W,095.0,322.0,131018,0,E*7E
\$GPGGA,121228,3045.1329,N,08308.8821,W,1,04,0.9,848.868000000001,M,0.0,M,,*5F
\$GPRMC,121231,A,3045.1943,N,08308.9365,W,092.0,322.0,131018,0,E*7D
\$GPGGA,121231,3045.1943,N,08308.9365,W,1,04,0.9,854.049600000001,M,0.0,M,,*5B
\$GPRMC,121242,A,3045.4223,N,08309.1258,W,093.0,325.0,131018,0,E*71
\$GPGGA,121242,3045.4223,N,08309.1258,W,1,04,0.9,862.888800000001,M,0.0,M,,*5F
\$GPRMC,121249,A,3045.5786,N,08309.2410,W,096.0,328.0,131018,0,E*70
\$GPGGA,121249,3045.5786,N,08309.2410,W,1,04,0.9,858.012000000001,M,0.0,M,,*5C
\$GPRMC,121252,A,3045.6475,N,08309.2858,W,095.0,331.0,131018,0,E*7D

\$GPGGA,121252,3045.6475,N,08309.2858,W,1,04,0.9,858.926400000001,M,0.0,M,,*50
\$GPRMC,121259,A,3045.8058,N,08309.3832,W,091.0,332.0,131018,0,E*79
\$GPGGA,121259,3045.8058,N,08309.3832,W,1,04,0.9,869.899200000001,M,0.0,M,,*52
\$GPRMC,121320,A,3046.2900,N,08309.6763,W,093.0,332.0,131018,0,E*77
\$GPGGA,121320,3046.2900,N,08309.6763,W,1,04,0.9,875.080800000001,M,0.0,M,,*59
\$GPRMC,121337,A,3046.6832,N,08309.9037,W,094.0,333.0,131018,0,E*7A
\$GPGGA,121337,3046.6832,N,08309.9037,W,1,04,0.9,878.128800000001,M,0.0,M,,*5C
\$GPRMC,121340,A,3046.7546,N,08309.9417,W,094.0,335.0,131018,0,E*75
\$GPGGA,121340,3046.7546,N,08309.9417,W,1,04,0.9,876.909600000001,M,0.0,M,,*5E
\$GPRMC,121344,A,3046.8516,N,08309.9875,W,094.0,338.0,131018,0,E*7E
\$GPGGA,121344,3046.8516,N,08309.9875,W,1,04,0.9,878.128800000001,M,0.0,M,,*53
\$GPRMC,121401,A,3047.2563,N,08310.1842,W,093.0,335.0,131018,0,E*7F
\$GPGGA,121401,3047.2563,N,08310.1842,W,1,04,0.9,886.968000000001,M,0.0,M,,*5D
\$GPRMC,121413,A,3047.5372,N,08310.3372,W,092.0,334.0,131018,0,E*77
\$GPGGA,121413,3047.5372,N,08310.3372,W,1,04,0.9,887.882400000001,M,0.0,M,,*55
\$GPRMC,121419,A,3047.6748,N,08310.4174,W,092.0,332.0,131018,0,E*76
\$GPGGA,121419,3047.6748,N,08310.4174,W,1,04,0.9,890.016000000001,M,0.0,M,,*55
\$GPRMC,121425,A,3047.8117,N,08310.5023,W,093.0,331.0,131018,0,E*7B
\$GPGGA,121425,3047.8117,N,08310.5023,W,1,04,0.9,887.882400000001,M,0.0,M,,*5D
\$GPRMC,121433,A,3047.9952,N,08310.6229,W,095.0,329.0,131018,0,E*70
\$GPGGA,121433,3047.9952,N,08310.6229,W,1,04,0.9,886.053600000001,M,0.0,M,,*5E
\$GPRMC,121444,A,3048.2420,N,08310.8021,W,094.0,326.0,131018,0,E*76
\$GPGGA,121444,3048.2420,N,08310.8021,W,1,04,0.9,889.101600000001,M,0.0,M,,*5F
\$GPRMC,121503,A,3048.6595,N,08311.1113,W,095.0,326.0,131018,0,E*76
\$GPGGA,121503,3048.6595,N,08311.1113,W,1,04,0.9,886.053600000001,M,0.0,M,,*57
\$GPRMC,121504,A,3048.6813,N,08311.1283,W,095.0,326.0,131018,0,E*78
\$GPGGA,121504,3048.6813,N,08311.1283,W,1,04,0.9,886.053600000001,M,0.0,M,,*59
\$GPRMC,121507,A,3048.7450,N,08311.1817,W,094.0,323.0,131018,0,E*72
\$GPGGA,121507,3048.7450,N,08311.1817,W,1,04,0.9,886.968000000001,M,0.0,M,,*50
\$GPRMC,121509,A,3048.7856,N,08311.2198,W,094.0,320.0,131018,0,E*78
\$GPGGA,121509,3048.7856,N,08311.2198,W,1,04,0.9,887.882400000001,M,0.0,M,,*59
\$GPRMC,121514,A,3048.8838,N,08311.3178,W,093.0,319.0,131018,0,E*71
\$GPGGA,121514,3048.8838,N,08311.3178,W,1,04,0.9,890.016000000001,M,0.0,M,,*5A
\$GPRMC,121525,A,3049.0945,N,08311.5339,W,093.0,317.0,131018,0,E*7E
\$GPGGA,121525,3049.0945,N,08311.5339,W,1,04,0.9,896.112000000001,M,0.0,M,,*58
\$GPRMC,121536,A,3049.3068,N,08311.7682,W,096.0,314.0,131018,0,E*78
\$GPGGA,121536,3049.3068,N,08311.7682,W,1,04,0.9,890.930400000001,M,0.0,M,,*52
\$GPRMC,121547,A,3049.5048,N,08312.0152,W,095.0,311.0,131018,0,E*72
\$GPGGA,121547,3049.5048,N,08312.0152,W,1,04,0.9,896.112000000001,M,0.0,M,,*54
\$GPRMC,121555,A,3049.6471,N,08312.1999,W,097.0,312.0,131018,0,E*73
\$GPGGA,121555,3049.6471,N,08312.1999,W,1,04,0.9,896.112000000001,M,0.0,M,,*54
\$GPRMC,121557,A,3049.6848,N,08312.2452,W,098.0,314.0,131018,0,E*77
\$GPGGA,121557,3049.6848,N,08312.2452,W,1,04,0.9,894.892800000001,M,0.0,M,,*52
\$GPRMC,121604,A,3049.8187,N,08312.4010,W,096.0,315.0,131018,0,E*7D
\$GPGGA,121604,3049.8187,N,08312.4010,W,1,04,0.9,897.026400000001,M,0.0,M,,*5F
\$GPRMC,121609,A,3049.9112,N,08312.5079,W,093.0,314.0,131018,0,E*77
\$GPGGA,121609,3049.9112,N,08312.5079,W,1,04,0.9,907.999200000001,M,0.0,M,,*52
\$GPRMC,121612,A,3049.9627,N,08312.5736,W,091.0,311.0,131018,0,E*77
\$GPGGA,121612,3049.9627,N,08312.5736,W,1,04,0.9,914.095200000001,M,0.0,M,,*52
\$GPRMC,121620,A,3050.1040,N,08312.7507,W,095.0,314.0,131018,0,E*72
\$GPGGA,121620,3050.1040,N,08312.7507,W,1,04,0.9,914.095200000001,M,0.0,M,,*56
\$GPRMC,121625,A,3050.2009,N,08312.8570,W,096.0,317.0,131018,0,E*76
\$GPGGA,121625,3050.2009,N,08312.8570,W,1,04,0.9,911.961600000001,M,0.0,M,,*51
\$GPRMC,121643,A,3050.5561,N,08313.2391,W,098.0,317.0,131018,0,E*76

\$GPGGA,121643,3050.5561,N,08313.2391,W,1,04,0.9,915.009600000001,M,0.0,M,,*5C
\$GPRMC,121645,A,3050.5976,N,08313.2812,W,099.0,318.0,131018,0,E*74
\$GPGGA,121645,3050.5976,N,08313.2812,W,1,04,0.9,914.095200000001,M,0.0,M,,*50
\$GPRMC,121653,A,3050.7639,N,08313.4469,W,097.0,318.0,131018,0,E*7D
\$GPGGA,121653,3050.7639,N,08313.4469,W,1,04,0.9,917.143200000001,M,0.0,M,,*5E
\$GPRMC,121657,A,3050.8414,N,08313.5307,W,094.0,316.0,131018,0,E*78
\$GPGGA,121657,3050.8414,N,08313.5307,W,1,04,0.9,925.068000000001,M,0.0,M,,*5D
\$GPRMC,121704,A,3050.9789,N,08313.6728,W,096.0,319.0,131018,0,E*7E
\$GPGGA,121704,3050.9789,N,08313.6728,W,1,04,0.9,928.116000000001,M,0.0,M,,*53
\$GPRMC,121724,A,3051.4024,N,08314.0687,W,095.0,319.0,131018,0,E*76
\$GPGGA,121724,3051.4024,N,08314.0687,W,1,04,0.9,929.030400000001,M,0.0,M,,*58
\$GPRMC,121725,A,3051.4225,N,08314.0888,W,095.0,319.0,131018,0,E*75
\$GPGGA,121725,3051.4225,N,08314.0888,W,1,04,0.9,929.944800000001,M,0.0,M,,*5D
\$GPRMC,121733,A,3051.5839,N,08314.2526,W,097.0,318.0,131018,0,E*7C
\$GPGGA,121733,3051.5839,N,08314.2526,W,1,04,0.9,928.116000000001,M,0.0,M,,*51
\$GPRMC,121741,A,3051.7518,N,08314.4209,W,101.0,319.0,131018,0,E*76
\$GPGGA,121741,3051.7518,N,08314.4209,W,1,04,0.9,922.020000000001,M,0.0,M,,*5A
\$GPRMC,121801,A,3052.1703,N,08314.8390,W,099.0,318.0,131018,0,E*7C
\$GPGGA,121801,3052.1703,N,08314.8390,W,1,04,0.9,922.020000000001,M,0.0,M,,*51
\$GPRMC,121802,A,3052.1913,N,08314.8602,W,099.0,318.0,131018,0,E*7E
\$GPGGA,121802,3052.1913,N,08314.8602,W,1,04,0.9,921.105600000001,M,0.0,M,,*50
\$GPRMC,121815,A,3052.4666,N,08315.1315,W,098.0,319.0,131018,0,E*7B
\$GPGGA,121815,3052.4666,N,08315.1315,W,1,04,0.9,923.848800000001,M,0.0,M,,*59
\$GPRMC,121822,A,3052.6095,N,08315.2738,W,096.0,318.0,131018,0,E*70
\$GPGGA,121822,3052.6095,N,08315.2738,W,1,04,0.9,929.030400000001,M,0.0,M,,*5C
\$GPRMC,121842,A,3053.0232,N,08315.6912,W,097.0,317.0,131018,0,E*72
\$GPGGA,121842,3053.0232,N,08315.6912,W,1,04,0.9,929.030400000001,M,0.0,M,,*50
\$GPRMC,121843,A,3053.0431,N,08315.7124,W,097.0,317.0,131018,0,E*7A
\$GPGGA,121843,3053.0431,N,08315.7124,W,1,04,0.9,929.944800000001,M,0.0,M,,*5E
\$GPRMC,121853,A,3053.2434,N,08315.9267,W,099.0,317.0,131018,0,E*78
\$GPGGA,121853,3053.2434,N,08315.9267,W,1,04,0.9,926.896800000001,M,0.0,M,,*53
\$GPRMC,121903,A,3053.4490,N,08316.1372,W,098.0,318.0,131018,0,E*74
\$GPGGA,121903,3053.4490,N,08316.1372,W,1,04,0.9,925.982400000001,M,0.0,M,,*5A
\$GPRMC,121910,A,3053.5945,N,08316.2806,W,098.0,319.0,131018,0,E*78
\$GPGGA,121910,3053.5945,N,08316.2806,W,1,04,0.9,928.116000000001,M,0.0,M,,*5B
\$GPRMC,121917,A,3053.7399,N,08316.4191,W,095.0,320.0,131018,0,E*70
\$GPGGA,121917,3053.7399,N,08316.4191,W,1,04,0.9,937.869600000001,M,0.0,M,,*5D
\$GPRMC,121936,A,3054.1254,N,08316.8014,W,101.0,319.0,131018,0,E*74
\$GPGGA,121936,3054.1254,N,08316.8014,W,1,04,0.9,930.859200000001,M,0.0,M,,*5F
\$GPRMC,121956,A,3054.5589,N,08317.2133,W,101.0,320.0,131018,0,E*74
\$GPGGA,121956,3054.5589,N,08317.2133,W,1,04,0.9,919.886400000001,M,0.0,M,,*5A
\$GPRMC,122010,A,3054.8720,N,08317.5034,W,102.0,321.0,131018,0,E*73
\$GPGGA,122010,3054.8720,N,08317.5034,W,1,04,0.9,908.913600000001,M,0.0,M,,*50
\$GPRMC,122026,A,3055.2253,N,08317.8374,W,100.0,320.0,131018,0,E*75
\$GPGGA,122026,3055.2253,N,08317.8374,W,1,04,0.9,908.913600000001,M,0.0,M,,*55
\$GPRMC,122031,A,3055.3304,N,08317.9389,W,098.0,319.0,131018,0,E*78
\$GPGGA,122031,3055.3304,N,08317.9389,W,1,04,0.9,914.095200000001,M,0.0,M,,*5C
\$GPRMC,122040,A,3055.5174,N,08318.1215,W,098.0,320.0,131018,0,E*74
\$GPGGA,122040,3055.5174,N,08318.1215,W,1,04,0.9,915.009600000001,M,0.0,M,,*5A
\$GPRMC,122047,A,3055.6672,N,08318.2577,W,098.0,322.0,131018,0,E*73
\$GPGGA,122047,3055.6672,N,08318.2577,W,1,04,0.9,912.876000000001,M,0.0,M,,*5E
\$GPRMC,122055,A,3055.8481,N,08318.4083,W,101.0,325.0,131018,0,E*7E
\$GPGGA,122055,3055.8481,N,08318.4083,W,1,04,0.9,904.951200000001,M,0.0,M,,*54
\$GPRMC,122104,A,3056.0624,N,08318.5691,W,101.0,328.0,131018,0,E*74

\$GPGGA,122104,3056.0624,N,08318.5691,W,1,04,0.9,901.9032000000001,M,0.0,M,,*51
\$GPRMC,122123,A,3056.5073,N,08318.9023,W,102.0,327.0,131018,0,E*7F
\$GPGGA,122123,3056.5073,N,08318.9023,W,1,04,0.9,900.0744000000001,M,0.0,M,,*58
\$GPRMC,122125,A,3056.5548,N,08318.9386,W,102.0,326.0,131018,0,E*79
\$GPGGA,122125,3056.5548,N,08318.9386,W,1,04,0.9,900.0744000000001,M,0.0,M,,*5F
\$GPRMC,122132,A,3056.7184,N,08319.0686,W,101.0,325.0,131018,0,E*74
\$GPGGA,122132,3056.7184,N,08319.0686,W,1,04,0.9,901.9032000000001,M,0.0,M,,*5C
\$GPRMC,122136,A,3056.8095,N,08319.1446,W,101.0,323.0,131018,0,E*77
\$GPGGA,122136,3056.8095,N,08319.1446,W,1,04,0.9,901.9032000000001,M,0.0,M,,*59
\$GPRMC,122142,A,3056.9425,N,08319.2662,W,102.0,320.0,131018,0,E*7D
\$GPGGA,122142,3056.9425,N,08319.2662,W,1,04,0.9,897.9408000000001,M,0.0,M,,*50
\$GPRMC,122155,A,3057.2218,N,08319.5422,W,102.0,319.0,131018,0,E*72
\$GPGGA,122155,3057.2218,N,08319.5422,W,1,04,0.9,894.8928000000001,M,0.0,M,,*58
\$GPRMC,122203,A,3057.3954,N,08319.7126,W,102.0,320.0,131018,0,E*79
\$GPGGA,122203,3057.3954,N,08319.7126,W,1,04,0.9,892.1496000000001,M,0.0,M,,*5E
\$GPRMC,122213,A,3057.6190,N,08319.9240,W,105.0,321.0,131018,0,E*76
\$GPGGA,122213,3057.6190,N,08319.9240,W,1,04,0.9,880.8720000000001,M,0.0,M,,*53
\$GPRMC,122218,A,3057.7125,N,08320.0052,W,105.0,322.0,131018,0,E*73
\$GPGGA,122218,3057.7125,N,08320.0052,W,1,04,0.9,879.0432000000001,M,0.0,M,,*5B
\$GPRMC,122218,A,3057.7360,N,08320.0245,W,104.0,324.0,131018,0,E*73
\$GPGGA,122218,3057.7360,N,08320.0245,W,1,04,0.9,878.1288000000001,M,0.0,M,,*5B
\$GPRMC,122224,A,3057.8721,N,08320.1358,W,098.0,324.0,131018,0,E*7A
\$GPGGA,122224,3057.8721,N,08320.1358,W,1,04,0.9,887.8824000000001,M,0.0,M,,*53
\$GPRMC,122243,A,3058.2938,N,08320.4847,W,099.0,324.0,131018,0,E*79
\$GPGGA,122243,3058.2938,N,08320.4847,W,1,04,0.9,890.0160000000001,M,0.0,M,,*56
\$GPRMC,122244,A,3058.3164,N,08320.5030,W,099.0,324.0,131018,0,E*77
\$GPGGA,122244,3058.3164,N,08320.5030,W,1,04,0.9,890.9304000000001,M,0.0,M,,*51
\$GPRMC,122249,A,3058.4287,N,08320.5942,W,098.0,324.0,131018,0,E*7E
\$GPGGA,122249,3058.4287,N,08320.5942,W,1,04,0.9,893.9784000000001,M,0.0,M,,*56
\$GPRMC,122254,A,3058.5368,N,08320.6908,W,098.0,321.0,131018,0,E*7B
\$GPGGA,122254,3058.5368,N,08320.6908,W,1,04,0.9,897.0264000000001,M,0.0,M,,*50
\$GPRMC,122259,A,3058.6408,N,08320.7944,W,099.0,318.0,131018,0,E*76
\$GPGGA,122259,3058.6408,N,08320.7944,W,1,04,0.9,897.9408000000001,M,0.0,M,,*53
\$GPRMC,122311,A,3058.8888,N,08321.0543,W,099.0,315.0,131018,0,E*71
\$GPGGA,122311,3058.8888,N,08321.0543,W,1,04,0.9,893.9784000000001,M,0.0,M,,*5A
\$GPRMC,122314,A,3058.9445,N,08321.1236,W,098.0,312.0,131018,0,E*7A
\$GPGGA,122314,3058.9445,N,08321.1236,W,1,04,0.9,900.0744000000001,M,0.0,M,,*59
\$GPRMC,122317,A,3058.9966,N,08321.1957,W,097.0,309.0,131018,0,E*7C
\$GPGGA,122317,3058.9966,N,08321.1957,W,1,04,0.9,904.9512000000001,M,0.0,M,,*56
\$GPRMC,122323,A,3059.0989,N,08321.3451,W,099.0,308.0,131018,0,E*74
\$GPGGA,122323,3059.0989,N,08321.3451,W,1,04,0.9,905.8656000000001,M,0.0,M,,*52
\$GPRMC,122328,A,3059.1928,N,08321.4678,W,102.0,312.0,131018,0,E*73
\$GPGGA,122328,3059.1928,N,08321.4678,W,1,04,0.9,898.8552000000001,M,0.0,M,,*5F
\$GPRMC,122331,A,3059.2534,N,08321.5384,W,103.0,315.0,131018,0,E*78
\$GPGGA,122331,3059.2534,N,08321.5384,W,1,04,0.9,897.0264000000001,M,0.0,M,,*57
\$GPRMC,122336,A,3059.3562,N,08321.6491,W,100.0,318.0,131018,0,E*73
\$GPGGA,122336,3059.3562,N,08321.6491,W,1,04,0.9,900.0744000000001,M,0.0,M,,*5A
\$GPRMC,122356,A,3059.7618,N,08322.0929,W,102.0,317.0,131018,0,E*79
\$GPGGA,122356,3059.7618,N,08322.0929,W,1,04,0.9,896.1120000000001,M,0.0,M,,*56
\$GPRMC,122407,A,3059.9889,N,08322.3284,W,098.0,317.0,131018,0,E*7F
\$GPGGA,122407,3059.9889,N,08322.3284,W,1,04,0.9,907.0848000000001,M,0.0,M,,*5D
\$GPRMC,122416,A,3100.1665,N,08322.5311,W,100.0,314.0,131018,0,E*7E
\$GPGGA,122416,3100.1665,N,08322.5311,W,1,04,0.9,904.9512000000001,M,0.0,M,,*57
\$GPRMC,122434,A,3100.5177,N,08322.9429,W,099.0,315.0,131018,0,E*7E

\$GPGGA,122434,3100.5177,N,08322.9429,W,1,04,0.9,904.036800000001,M,0.0,M,,*55
\$GPRMC,122437,A,3100.5783,N,08323.0086,W,099.0,317.0,131018,0,E*7B
\$GPGGA,122437,3100.5783,N,08323.0086,W,1,04,0.9,904.036800000001,M,0.0,M,,*52
\$GPRMC,122456,A,3100.9715,N,08323.4118,W,100.0,318.0,131018,0,E*73
\$GPGGA,122456,3100.9715,N,08323.4118,W,1,04,0.9,901.903200000001,M,0.0,M,,*54
\$GPRMC,122457,A,3100.9925,N,08323.4330,W,100.0,318.0,131018,0,E*77
\$GPGGA,122457,3100.9925,N,08323.4330,W,1,04,0.9,901.903200000001,M,0.0,M,,*50
\$GPRMC,122517,A,3101.4221,N,08323.8479,W,100.0,320.0,131018,0,E*7C
\$GPGGA,122517,3101.4221,N,08323.8479,W,1,04,0.9,894.892800000001,M,0.0,M,,*5E
\$GPRMC,122521,A,3101.5111,N,08323.9272,W,101.0,323.0,131018,0,E*76
\$GPGGA,122521,3101.5111,N,08323.9272,W,1,04,0.9,890.930400000001,M,0.0,M,,*57
\$GPRMC,122525,A,3101.6042,N,08324.0017,W,102.0,326.0,131018,0,E*7F
\$GPGGA,122525,3101.6042,N,08324.0017,W,1,04,0.9,886.968000000001,M,0.0,M,,*56
\$GPRMC,122536,A,3101.8642,N,08324.1936,W,100.0,327.0,131018,0,E*7D
\$GPGGA,122536,3101.8642,N,08324.1936,W,1,04,0.9,886.968000000001,M,0.0,M,,*57
\$GPRMC,122540,A,3101.9597,N,08324.2604,W,100.0,329.0,131018,0,E*75
\$GPGGA,122540,3101.9597,N,08324.2604,W,1,04,0.9,885.139200000001,M,0.0,M,,*5C
\$GPRMC,122548,A,3102.1575,N,08324.3863,W,101.0,332.0,131018,0,E*7F
\$GPGGA,122548,3102.1575,N,08324.3863,W,1,04,0.9,882.091200000001,M,0.0,M,,*59
\$GPRMC,122604,A,3102.5559,N,08324.6182,W,100.0,333.0,131018,0,E*7D
\$GPGGA,122604,3102.5559,N,08324.6182,W,1,04,0.9,879.043200000001,M,0.0,M,,*50
\$GPRMC,122608,A,3102.6571,N,08324.6736,W,101.0,335.0,131018,0,E*76
\$GPGGA,122608,3102.6571,N,08324.6736,W,1,04,0.9,878.128800000001,M,0.0,M,,*5B
\$GPRMC,122628,A,3103.1646,N,08324.9467,W,100.0,334.0,131018,0,E*7D
\$GPGGA,122628,3103.1646,N,08324.9467,W,1,04,0.9,875.995200000001,M,0.0,M,,*59
\$GPRMC,122629,A,3103.1897,N,08324.9608,W,100.0,334.0,131018,0,E*75
\$GPGGA,122629,3103.1897,N,08324.9608,W,1,04,0.9,875.995200000001,M,0.0,M,,*51
\$GPRMC,122636,A,3103.3662,N,08325.0596,W,101.0,334.0,131018,0,E*70
\$GPGGA,122636,3103.3662,N,08325.0596,W,1,04,0.9,872.947200000001,M,0.0,M,,*5D
\$GPRMC,122648,A,3103.6667,N,08325.2334,W,100.0,331.0,131018,0,E*71
\$GPGGA,122648,3103.6667,N,08325.2334,W,1,04,0.9,869.899200000001,M,0.0,M,,*50
\$GPRMC,122658,A,3103.9115,N,08325.3898,W,101.0,331.0,131018,0,E*70
\$GPGGA,122658,3103.9115,N,08325.3898,W,1,04,0.9,866.851200000001,M,0.0,M,,*5B
\$GPRMC,122705,A,3104.0866,N,08325.5004,W,103.0,331.0,131018,0,E*73
\$GPGGA,122705,3104.0866,N,08325.5004,W,1,04,0.9,858.926400000001,M,0.0,M,,*50
\$GPRMC,122722,A,3104.5063,N,08325.7664,W,101.0,331.0,131018,0,E*7E
\$GPGGA,122722,3104.5063,N,08325.7664,W,1,04,0.9,855.878400000001,M,0.0,M,,*58
\$GPRMC,122726,A,3104.6066,N,08325.8286,W,102.0,331.0,131018,0,E*78
\$GPGGA,122726,3104.6066,N,08325.8286,W,1,04,0.9,851.916000000001,M,0.0,M,,*54
\$GPRMC,122740,A,3104.9513,N,08326.0495,W,100.0,330.0,131018,0,E*7C
\$GPGGA,122740,3104.9513,N,08326.0495,W,1,04,0.9,848.868000000001,M,0.0,M,,*53
\$GPRMC,122747,A,3105.1253,N,08326.1603,W,103.0,331.0,131018,0,E*7F
\$GPGGA,122747,3105.1253,N,08326.1603,W,1,04,0.9,841.857600000001,M,0.0,M,,*51
\$GPRMC,122756,A,3105.3492,N,08326.3082,W,102.0,330.0,131018,0,E*7B
\$GPGGA,122756,3105.3492,N,08326.3082,W,1,04,0.9,839.114400000001,M,0.0,M,,*56
\$GPRMC,122759,A,3105.4216,N,08326.3593,W,101.0,328.0,131018,0,E*76
\$GPGGA,122759,3105.4216,N,08326.3593,W,1,04,0.9,839.114400000001,M,0.0,M,,*51
\$GPRMC,122805,A,3105.5621,N,08326.4668,W,100.0,325.0,131018,0,E*7D
\$GPGGA,122805,3105.5621,N,08326.4668,W,1,04,0.9,840.028800000001,M,0.0,M,,*5A
\$GPRMC,122811,A,3105.6980,N,08326.5825,W,101.0,322.0,131018,0,E*7F
\$GPGGA,122811,3105.6980,N,08326.5825,W,1,04,0.9,835.152000000001,M,0.0,M,,*58
\$GPRMC,122821,A,3105.9223,N,08326.7788,W,101.0,323.0,131018,0,E*7A
\$GPGGA,122821,3105.9223,N,08326.7788,W,1,04,0.9,832.104000000001,M,0.0,M,,*58
\$GPRMC,122831,A,3106.1457,N,08326.9805,W,102.0,321.0,131018,0,E*70

\$GPGGA,122831,3106.1457,N,08326.9805,W,1,04,0.9,823.8744000000001,M,0.0,M,,*59
\$GPRMC,122839,A,3106.3218,N,08327.1429,W,100.0,321.0,131018,0,E*7E
\$GPGGA,122839,3106.3218,N,08327.1429,W,1,04,0.9,826.0080000000001,M,0.0,M,,*57
\$GPRMC,122846,A,3106.4702,N,08327.2804,W,097.0,321.0,131018,0,E*70
\$GPGGA,122846,3106.4702,N,08327.2804,W,1,04,0.9,835.1520000000001,M,0.0,M,,*5A
\$GPRMC,122856,A,3106.6896,N,08327.4782,W,101.0,324.0,131018,0,E*7D
\$GPGGA,122856,3106.6896,N,08327.4782,W,1,04,0.9,826.9224000000001,M,0.0,M,,*55
\$GPRMC,122903,A,3106.8483,N,08327.6101,W,099.0,324.0,131018,0,E*75
\$GPGGA,122903,3106.8483,N,08327.6101,W,1,04,0.9,829.9704000000001,M,0.0,M,,*55
\$GPRMC,122917,A,3107.1598,N,08327.8640,W,098.0,324.0,131018,0,E*7E
\$GPGGA,122917,3107.1598,N,08327.8640,W,1,04,0.9,833.9328000000001,M,0.0,M,,*5E
\$GPRMC,122923,A,3107.2919,N,08327.9781,W,098.0,323.0,131018,0,E*75
\$GPGGA,122923,3107.2919,N,08327.9781,W,1,04,0.9,833.9328000000001,M,0.0,M,,*52
\$GPRMC,122926,A,3107.3566,N,08328.0365,W,098.0,321.0,131018,0,E*7F
\$GPGGA,122926,3107.3566,N,08328.0365,W,1,04,0.9,835.1520000000001,M,0.0,M,,*5A
\$GPRMC,122932,A,3107.4851,N,08328.1535,W,097.0,322.0,131018,0,E*7A
\$GPGGA,122932,3107.4851,N,08328.1535,W,1,04,0.9,837.8952000000001,M,0.0,M,,*51
\$GPRMC,122942,A,3107.6981,N,08328.3405,W,096.0,323.0,131018,0,E*73
\$GPGGA,122942,3107.6981,N,08328.3405,W,1,04,0.9,846.1248000000001,M,0.0,M,,*57
\$GPRMC,123002,A,3108.1339,N,08328.7078,W,098.0,324.0,131018,0,E*7D
\$GPGGA,123002,3108.1339,N,08328.7078,W,1,04,0.9,847.9536000000001,M,0.0,M,,*57
\$GPRMC,123003,A,3108.1557,N,08328.7265,W,097.0,323.0,131018,0,E*74
\$GPGGA,123003,3108.1557,N,08328.7265,W,1,04,0.9,848.8680000000001,M,0.0,M,,*56
\$GPRMC,123023,A,3108.5858,N,08329.1095,W,097.0,322.0,131018,0,E*7B
\$GPGGA,123023,3108.5858,N,08329.1095,W,1,04,0.9,851.9160000000001,M,0.0,M,,*58
\$GPRMC,123024,A,3108.6075,N,08329.1286,W,098.0,322.0,131018,0,E*77
\$GPGGA,123024,3108.6075,N,08329.1286,W,1,04,0.9,851.9160000000001,M,0.0,M,,*5B
\$GPRMC,123035,A,3108.8464,N,08329.3359,W,097.0,323.0,131018,0,E*72
\$GPGGA,123035,3108.8464,N,08329.3359,W,1,04,0.9,854.9640000000001,M,0.0,M,,*50
\$GPRMC,123044,A,3109.0374,N,08329.5056,W,096.0,321.0,131018,0,E*72
\$GPGGA,123044,3109.0374,N,08329.5056,W,1,04,0.9,861.0600000000001,M,0.0,M,,*58
\$GPRMC,123104,A,3109.4574,N,08329.9088,W,098.0,321.0,131018,0,E*74
\$GPGGA,123104,3109.4574,N,08329.9088,W,1,04,0.9,864.1080000000001,M,0.0,M,,*5A
\$GPRMC,123105,A,3109.4788,N,08329.9284,W,098.0,321.0,131018,0,E*7A
\$GPGGA,123105,3109.4788,N,08329.9284,W,1,04,0.9,864.1080000000001,M,0.0,M,,*54
\$GPRMC,123125,A,3109.9077,N,08330.3209,W,099.0,320.0,131018,0,E*75
\$GPGGA,123125,3109.9077,N,08330.3209,W,1,04,0.9,866.8512000000001,M,0.0,M,,*5E
\$GPRMC,123126,A,3109.9286,N,08330.3417,W,099.0,319.0,131018,0,E*79
\$GPGGA,123126,3109.9286,N,08330.3417,W,1,04,0.9,866.8512000000001,M,0.0,M,,*58
\$GPRMC,123133,A,3110.0735,N,08330.4880,W,098.0,318.0,131018,0,E*74
\$GPGGA,123133,3110.0735,N,08330.4880,W,1,04,0.9,869.8992000000001,M,0.0,M,,*5E
\$GPRMC,123146,A,3110.3360,N,08330.7640,W,097.0,317.0,131018,0,E*70
\$GPGGA,123146,3110.3360,N,08330.7640,W,1,04,0.9,875.9952000000001,M,0.0,M,,*5A
\$GPRMC,123206,A,3110.7416,N,08331.1949,W,099.0,317.0,131018,0,E*7A
\$GPGGA,123206,3110.7416,N,08331.1949,W,1,04,0.9,878.1288000000001,M,0.0,M,,*57
\$GPRMC,123207,A,3110.7619,N,08331.2162,W,098.0,318.0,131018,0,E*7A
\$GPGGA,123207,3110.7619,N,08331.2162,W,1,04,0.9,879.0432000000001,M,0.0,M,,*5E
\$GPRMC,123215,A,3110.9217,N,08331.3887,W,098.0,315.0,131018,0,E*73
\$GPGGA,123215,3110.9217,N,08331.3887,W,1,04,0.9,886.0536000000001,M,0.0,M,,*5F
\$GPRMC,123225,A,3111.1180,N,08331.6135,W,100.0,316.0,131018,0,E*72
\$GPGGA,123225,3111.1180,N,08331.6135,W,1,04,0.9,883.0056000000001,M,0.0,M,,*5B
\$GPRMC,123229,A,3111.2009,N,08331.7004,W,100.0,318.0,131018,0,E*71
\$GPGGA,123229,3111.2009,N,08331.7004,W,1,04,0.9,882.0912000000001,M,0.0,M,,*5E
\$GPRMC,123234,A,3111.3083,N,08331.8044,W,100.0,321.0,131018,0,E*7F

\$GPGGA,123234,3111.3083,N,08331.8044,W,1,04,0.9,882.0912000000001,M,0.0,M,,*5A
\$GPRMC,123253,A,3111.7198,N,08332.1904,W,101.0,322.0,131018,0,E*74
\$GPGGA,123253,3111.7198,N,08332.1904,W,1,04,0.9,880.8720000000001,M,0.0,M,,*56
\$GPRMC,123254,A,3111.7423,N,08332.2099,W,101.0,323.0,131018,0,E*79
\$GPGGA,123254,3111.7423,N,08332.2099,W,1,04,0.9,879.9576000000001,M,0.0,M,,*5C
\$GPRMC,123300,A,3111.8820,N,08332.3217,W,102.0,326.0,131018,0,E*7A
\$GPGGA,123300,3111.8820,N,08332.3217,W,1,04,0.9,878.1288000000001,M,0.0,M,,*56
\$GPRMC,123313,A,3112.1914,N,08332.5571,W,101.0,327.0,131018,0,E*77
\$GPGGA,123313,3112.1914,N,08332.5571,W,1,04,0.9,875.9952000000001,M,0.0,M,,*50
\$GPRMC,123315,A,3112.2394,N,08332.5906,W,101.0,329.0,131018,0,E*72
\$GPGGA,123315,3112.2394,N,08332.5906,W,1,04,0.9,876.9096000000001,M,0.0,M,,*59
\$GPRMC,123325,A,3112.4814,N,08332.7428,W,098.0,332.0,131018,0,E*7C
\$GPGGA,123325,3112.4814,N,08332.7428,W,1,04,0.9,883.0056000000001,M,0.0,M,,*53
\$GPRMC,123332,A,3112.6535,N,08332.8439,W,100.0,333.0,131018,0,E*78
\$GPGGA,123332,3112.6535,N,08332.8439,W,1,04,0.9,879.9576000000001,M,0.0,M,,*5D
\$GPRMC,123343,A,3112.9260,N,08333.0105,W,099.0,329.0,131018,0,E*7F
\$GPGGA,123343,3112.9260,N,08333.0105,W,1,04,0.9,882.0912000000001,M,0.0,M,,*53
\$GPRMC,123353,A,3113.1607,N,08333.1816,W,101.0,328.0,131018,0,E*79
\$GPGGA,123353,3113.1607,N,08333.1816,W,1,04,0.9,879.0432000000001,M,0.0,M,,*5F
\$GPRMC,123358,A,3113.2796,N,08333.2706,W,102.0,326.0,131018,0,E*78
\$GPGGA,123358,3113.2796,N,08333.2706,W,1,04,0.9,879.0432000000001,M,0.0,M,,*53
\$GPRMC,123419,A,3113.7683,N,08333.6441,W,100.0,325.0,131018,0,E*7F
\$GPGGA,123419,3113.7683,N,08333.6441,W,1,04,0.9,883.9200000000001,M,0.0,M,,*5E
\$GPRMC,123433,A,3114.0917,N,08333.9026,W,101.0,326.0,131018,0,E*7D
\$GPGGA,123433,3114.0917,N,08333.9026,W,1,04,0.9,880.8720000000001,M,0.0,M,,*5B
\$GPRMC,123440,A,3114.2574,N,08334.0278,W,101.0,327.0,131018,0,E*74
\$GPGGA,123440,3114.2574,N,08334.0278,W,1,04,0.9,878.1288000000001,M,0.0,M,,*5A
\$GPRMC,123447,A,3114.4196,N,08334.1560,W,100.0,324.0,131018,0,E*70
\$GPGGA,123447,3114.4196,N,08334.1560,W,1,04,0.9,879.0432000000001,M,0.0,M,,*5B
\$GPRMC,123503,A,3114.7763,N,08334.4668,W,101.0,324.0,131018,0,E*71
\$GPGGA,123503,3114.7763,N,08334.4668,W,1,04,0.9,875.9952000000001,M,0.0,M,,*55
\$GPRMC,123507,A,3114.8691,N,08334.5422,W,102.0,325.0,131018,0,E*79
\$GPGGA,123507,3114.8691,N,08334.5422,W,1,04,0.9,873.8616000000001,M,0.0,M,,*57
\$GPRMC,123513,A,3115.0093,N,08334.6513,W,101.0,326.0,131018,0,E*71
\$GPGGA,123513,3115.0093,N,08334.6513,W,1,04,0.9,876.9096000000001,M,0.0,M,,*55
\$GPRMC,123527,A,3115.3290,N,08334.9072,W,099.0,324.0,131018,0,E*7B
\$GPGGA,123527,3115.3290,N,08334.9072,W,1,04,0.9,883.0056000000001,M,0.0,M,,*52
\$GPRMC,123544,A,3115.7214,N,08335.2159,W,101.0,325.0,131018,0,E*75
\$GPGGA,123544,3115.7214,N,08335.2159,W,1,04,0.9,880.8720000000001,M,0.0,M,,*50
\$GPRMC,123548,A,3115.8149,N,08335.2890,W,101.0,326.0,131018,0,E*72
\$GPGGA,123548,3115.8149,N,08335.2890,W,1,04,0.9,879.9576000000001,M,0.0,M,,*52
\$GPRMC,123559,A,3116.0701,N,08335.4870,W,100.0,326.0,131018,0,E*7A
\$GPGGA,123559,3116.0701,N,08335.4870,W,1,04,0.9,883.0056000000001,M,0.0,M,,*50
\$GPRMC,123607,A,3116.2539,N,08335.6254,W,098.0,327.0,131018,0,E*76
\$GPGGA,123607,3116.2539,N,08335.6254,W,1,04,0.9,890.9304000000001,M,0.0,M,,*52
\$GPRMC,123614,A,3116.4168,N,08335.7466,W,100.0,326.0,131018,0,E*75
\$GPGGA,123614,3116.4168,N,08335.7466,W,1,04,0.9,887.8824000000001,M,0.0,M,,*5E
\$GPRMC,123624,A,3116.6477,N,08335.9303,W,101.0,324.0,131018,0,E*76
\$GPGGA,123624,3116.6477,N,08335.9303,W,1,04,0.9,886.0536000000001,M,0.0,M,,*59
\$GPRMC,123634,A,3116.8718,N,08336.1206,W,099.0,323.0,131018,0,E*7B
\$GPGGA,123634,3116.8718,N,08336.1206,W,1,04,0.9,889.1016000000001,M,0.0,M,,*5A
\$GPRMC,123644,A,3117.0904,N,08336.3176,W,100.0,322.0,131018,0,E*70
\$GPGGA,123644,3117.0904,N,08336.3176,W,1,04,0.9,886.9680000000001,M,0.0,M,,*5F
\$GPRMC,123652,A,3117.2653,N,08336.4742,W,098.0,322.0,131018,0,E*7E

\$GPGGA,123652,3117.2653,N,08336.4742,W,1,04,0.9,890.016000000001,M,0.0,M,,*56
\$GPRMC,123655,A,3117.3290,N,08336.5296,W,095.0,323.0,131018,0,E*72
\$GPGGA,123655,3117.3290,N,08336.5296,W,1,04,0.9,896.112000000001,M,0.0,M,,*55
\$GPRMC,123707,A,3117.5837,N,08336.7558,W,097.0,322.0,131018,0,E*71
\$GPGGA,123707,3117.5837,N,08336.7558,W,1,04,0.9,897.026400000001,M,0.0,M,,*56
\$GPRMC,123715,A,3117.7555,N,08336.9137,W,099.0,320.0,131018,0,E*76
\$GPGGA,123715,3117.7555,N,08336.9137,W,1,04,0.9,897.026400000001,M,0.0,M,,*5D
\$GPRMC,123730,A,3118.0710,N,08337.2203,W,098.0,319.0,131018,0,E*7F
\$GPGGA,123730,3118.0710,N,08337.2203,W,1,04,0.9,900.074400000001,M,0.0,M,,*57
\$GPRMC,123735,A,3118.1721,N,08337.3247,W,097.0,318.0,131018,0,E*76
\$GPGGA,123735,3118.1721,N,08337.3247,W,1,04,0.9,904.951200000001,M,0.0,M,,*5C
\$GPRMC,123738,A,3118.2298,N,08337.3899,W,096.0,315.0,131018,0,E*7A
\$GPGGA,123738,3118.2298,N,08337.3899,W,1,04,0.9,908.913600000001,M,0.0,M,,*52
\$GPRMC,123748,A,3118.4125,N,08337.6157,W,096.0,312.0,131018,0,E*77
\$GPGGA,123748,3118.4125,N,08337.6157,W,1,04,0.9,915.009600000001,M,0.0,M,,*56
\$GPRMC,123755,A,3118.5329,N,08337.7742,W,092.0,310.0,131018,0,E*71
\$GPGGA,123755,3118.5329,N,08337.7742,W,1,04,0.9,925.982400000001,M,0.0,M,,*5D
\$GPRMC,123815,A,3118.8694,N,08338.2565,W,098.0,310.0,131018,0,E*73
\$GPGGA,123815,3118.8694,N,08338.2565,W,1,04,0.9,917.143200000001,M,0.0,M,,*57
\$GPRMC,123822,A,3118.9993,N,08338.4235,W,100.0,313.0,131018,0,E*79
\$GPGGA,123822,3118.9993,N,08338.4235,W,1,04,0.9,914.095200000001,M,0.0,M,,*57
\$GPRMC,123838,A,3119.3070,N,08338.7823,W,098.0,316.0,131018,0,E*76
\$GPGGA,123838,3119.3070,N,08338.7823,W,1,04,0.9,923.848800000001,M,0.0,M,,*5B
\$GPRMC,123844,A,3119.4275,N,08338.9084,W,097.0,319.0,131018,0,E*76
\$GPGGA,123844,3119.4275,N,08338.9084,W,1,04,0.9,925.982400000001,M,0.0,M,,*56
\$GPRMC,123853,A,3119.6151,N,08339.0857,W,096.0,320.0,131018,0,E*72
\$GPGGA,123853,3119.6151,N,08339.0857,W,1,04,0.9,929.030400000001,M,0.0,M,,*55
\$GPRMC,123900,A,3119.7616,N,08339.2208,W,096.0,322.0,131018,0,E*70
\$GPGGA,123900,3119.7616,N,08339.2208,W,1,04,0.9,930.859200000001,M,0.0,M,,*5C
\$GPRMC,123909,A,3119.9623,N,08339.3880,W,099.0,325.0,131018,0,E*72
\$GPGGA,123909,3119.9623,N,08339.3880,W,1,04,0.9,923.848800000001,M,0.0,M,,*5E
\$GPRMC,123919,A,3120.1881,N,08339.5600,W,095.0,326.0,131018,0,E*78
\$GPGGA,123919,3120.1881,N,08339.5600,W,1,04,0.9,936.040800000001,M,0.0,M,,*5F
\$GPRMC,123932,A,3120.4704,N,08339.7846,W,097.0,325.0,131018,0,E*79
\$GPGGA,123932,3120.4704,N,08339.7846,W,1,04,0.9,939.088800000001,M,0.0,M,,*54
\$GPRMC,123939,A,3120.6309,N,08339.9092,W,099.0,326.0,131018,0,E*7B
\$GPGGA,123939,3120.6309,N,08339.9092,W,1,04,0.9,933.907200000001,M,0.0,M,,*55
\$GPRMC,123951,A,3120.9124,N,08340.1160,W,100.0,327.0,131018,0,E*7D
\$GPGGA,123951,3120.9124,N,08340.1160,W,1,04,0.9,930.859200000001,M,0.0,M,,*5A
\$GPRMC,124000,A,3121.1222,N,08340.2768,W,101.0,325.0,131018,0,E*75
\$GPGGA,124000,3121.1222,N,08340.2768,W,1,04,0.9,929.030400000001,M,0.0,M,,*58
\$GPRMC,124007,A,3121.2843,N,08340.4048,W,100.0,326.0,131018,0,E*7D
\$GPGGA,124007,3121.2843,N,08340.4048,W,1,04,0.9,926.896800000001,M,0.0,M,,*55
\$GPRMC,124010,A,3121.3560,N,08340.4566,W,101.0,328.0,131018,0,E*70
\$GPGGA,124010,3121.3560,N,08340.4566,W,1,04,0.9,925.068000000001,M,0.0,M,,*55
\$GPRMC,124021,A,3121.6275,N,08340.6405,W,103.0,331.0,131018,0,E*78
\$GPGGA,124021,3121.6275,N,08340.6405,W,1,04,0.9,915.924000000001,M,0.0,M,,*55
\$GPRMC,124028,A,3121.8035,N,08340.7441,W,100.0,334.0,131018,0,E*7E
\$GPGGA,124028,3121.8035,N,08340.7441,W,1,04,0.9,919.886400000001,M,0.0,M,,*54
\$GPRMC,124046,A,3122.2566,N,08340.9900,W,101.0,335.0,131018,0,E*7A
\$GPGGA,124046,3122.2566,N,08340.9900,W,1,04,0.9,922.934400000001,M,0.0,M,,*50
\$GPRMC,124049,A,3122.3340,N,08341.0290,W,101.0,336.0,131018,0,E*7F
\$GPGGA,124049,3122.3340,N,08341.0290,W,1,04,0.9,922.934400000001,M,0.0,M,,*56
\$GPRMC,124102,A,3122.6665,N,08341.1969,W,100.0,335.0,131018,0,E*78

\$GPGGA,124102,3122.6665,N,08341.1969,W,1,04,0.9,925.9824000000001,M,0.0,M,,*59
\$GPRMC,124109,A,3122.8408,N,08341.2946,W,099.0,333.0,131018,0,E*7D
\$GPGGA,124109,3122.8408,N,08341.2946,W,1,04,0.9,926.8968000000001,M,0.0,M,,*50
\$GPRMC,124114,A,3122.9649,N,08341.3695,W,101.0,332.0,131018,0,E*76
\$GPGGA,124114,3122.9649,N,08341.3695,W,1,04,0.9,923.8488000000001,M,0.0,M,,*5C
\$GPRMC,124125,A,3123.2403,N,08341.5415,W,102.0,331.0,131018,0,E*7E
\$GPGGA,124125,3123.2403,N,08341.5415,W,1,04,0.9,915.9240000000001,M,0.0,M,,*52
\$GPRMC,124130,A,3123.3638,N,08341.6226,W,102.0,330.0,131018,0,E*75
\$GPGGA,124130,3123.3638,N,08341.6226,W,1,04,0.9,915.9240000000001,M,0.0,M,,*58
\$GPRMC,124137,A,3123.5334,N,08341.7399,W,101.0,328.0,131018,0,E*73
\$GPGGA,124137,3123.5334,N,08341.7399,W,1,04,0.9,914.0952000000001,M,0.0,M,,*54
\$GPRMC,124143,A,3123.6774,N,08341.8451,W,102.0,327.0,131018,0,E*73
\$GPGGA,124143,3123.6774,N,08341.8451,W,1,04,0.9,911.0472000000001,M,0.0,M,,*52
\$GPRMC,124158,A,3124.0395,N,08342.1083,W,102.0,327.0,131018,0,E*72
\$GPGGA,124158,3124.0395,N,08342.1083,W,1,04,0.9,904.9512000000001,M,0.0,M,,*59
\$GPRMC,124203,A,3124.1567,N,08342.1983,W,101.0,326.0,131018,0,E*7E
\$GPGGA,124203,3124.1567,N,08342.1983,W,1,04,0.9,907.0848000000001,M,0.0,M,,*5F
\$GPRMC,124205,A,3124.2025,N,08342.2359,W,101.0,324.0,131018,0,E*74
\$GPGGA,124205,3124.2025,N,08342.2359,W,1,04,0.9,907.0848000000001,M,0.0,M,,*57
\$GPRMC,124218,A,3124.5009,N,08342.4810,W,101.0,325.0,131018,0,E*70
\$GPGGA,124218,3124.5009,N,08342.4810,W,1,04,0.9,904.0368000000001,M,0.0,M,,*58
\$GPRMC,124225,A,3124.6632,N,08342.6141,W,102.0,324.0,131018,0,E*7E
\$GPGGA,124225,3124.6632,N,08342.6141,W,1,04,0.9,897.9408000000001,M,0.0,M,,*57
\$GPRMC,124231,A,3124.8039,N,08342.7278,W,103.0,325.0,131018,0,E*70
\$GPGGA,124231,3124.8039,N,08342.7278,W,1,04,0.9,894.8928000000001,M,0.0,M,,*54
\$GPRMC,124245,A,3125.1273,N,08343.0001,W,102.0,323.0,131018,0,E*7A
\$GPGGA,124245,3125.1273,N,08343.0001,W,1,04,0.9,890.0160000000001,M,0.0,M,,*51
\$GPRMC,124253,A,3125.3067,N,08343.1594,W,100.0,322.0,131018,0,E*73
\$GPGGA,124253,3125.3067,N,08343.1594,W,1,04,0.9,892.1496000000001,M,0.0,M,,*54
\$GPRMC,124301,A,3125.4789,N,08343.3181,W,098.0,320.0,131018,0,E*75
\$GPGGA,124301,3125.4789,N,08343.3181,W,1,04,0.9,896.1120000000001,M,0.0,M,,*5C
\$GPRMC,124314,A,3125.7538,N,08343.5969,W,101.0,317.0,131018,0,E*77
\$GPGGA,124314,3125.7538,N,08343.5969,W,1,04,0.9,889.1016000000001,M,0.0,M,,*51
\$GPRMC,124335,A,3126.1768,N,08344.0601,W,100.0,314.0,131018,0,E*77
\$GPGGA,124335,3126.1768,N,08344.0601,W,1,04,0.9,894.8928000000001,M,0.0,M,,*52
\$GPRMC,124342,A,3126.3154,N,08344.2165,W,098.0,317.0,131018,0,E*78
\$GPGGA,124342,3126.3154,N,08344.2165,W,1,04,0.9,897.0264000000001,M,0.0,M,,*56
\$GPRMC,124356,A,3126.5955,N,08344.5230,W,100.0,316.0,131018,0,E*77
\$GPGGA,124356,3126.5955,N,08344.5230,W,1,04,0.9,893.9784000000001,M,0.0,M,,*5E
\$GPRMC,124400,A,3126.6747,N,08344.6156,W,101.0,314.0,131018,0,E*7E
\$GPGGA,124400,3126.6747,N,08344.6156,W,1,04,0.9,892.1496000000001,M,0.0,M,,*5D
\$GPRMC,124409,A,3126.8500,N,08344.8248,W,099.0,315.0,131018,0,E*7B
\$GPGGA,124409,3126.8500,N,08344.8248,W,1,04,0.9,894.8928000000001,M,0.0,M,,*5E
\$GPRMC,124420,A,3127.0708,N,08345.0663,W,099.0,317.0,131018,0,E*75
\$GPGGA,124420,3127.0708,N,08345.0663,W,1,04,0.9,896.1120000000001,M,0.0,M,,*59
\$GPRMC,124441,A,3127.5026,N,08345.5010,W,098.0,319.0,131018,0,E*74
\$GPGGA,124441,3127.5026,N,08345.5010,W,1,04,0.9,904.0368000000001,M,0.0,M,,*52
\$GPRMC,124454,A,3127.7737,N,08345.7732,W,099.0,318.0,131018,0,E*70
\$GPGGA,124454,3127.7737,N,08345.7732,W,1,04,0.9,901.9032000000001,M,0.0,M,,*56
\$GPRMC,124457,A,3127.8336,N,08345.8383,W,098.0,316.0,131018,0,E*77
\$GPGGA,124457,3127.8336,N,08345.8383,W,1,04,0.9,904.0368000000001,M,0.0,M,,*5E
\$GPRMC,124503,A,3127.9505,N,08345.9717,W,098.0,315.0,131018,0,E*7B
\$GPGGA,124503,3127.9505,N,08345.9717,W,1,04,0.9,904.0368000000001,M,0.0,M,,*51
\$GPRMC,124507,A,3128.0258,N,08346.0633,W,098.0,313.0,131018,0,E*7D

\$GPGGA,124507,3128.0258,N,08346.0633,W,1,04,0.9,905.865600000001,M,0.0,M,,*50
\$GPRMC,124515,A,3128.1687,N,08346.2461,W,094.0,313.0,131018,0,E*72
\$GPGGA,124515,3128.1687,N,08346.2461,W,1,04,0.9,917.143200000001,M,0.0,M,,*59
\$GPRMC,124518,A,3128.2248,N,08346.3104,W,094.0,316.0,131018,0,E*79
\$GPGGA,124518,3128.2248,N,08346.3104,W,1,04,0.9,918.057600000001,M,0.0,M,,*58
\$GPRMC,124525,A,3128.3595,N,08346.4571,W,095.0,317.0,131018,0,E*70
\$GPGGA,124525,3128.3595,N,08346.4571,W,1,04,0.9,919.886400000001,M,0.0,M,,*56
\$GPRMC,124528,A,3128.4193,N,08346.5176,W,095.0,319.0,131018,0,E*74
\$GPGGA,124528,3128.4193,N,08346.5176,W,1,04,0.9,921.105600000001,M,0.0,M,,*57
\$GPRMC,124538,A,3128.6424,N,08346.7317,W,095.0,320.0,131018,0,E*73
\$GPGGA,124538,3128.6424,N,08346.7317,W,1,04,0.9,922.020000000001,M,0.0,M,,*59
\$GPRMC,124544,A,3128.7492,N,08346.8288,W,098.0,322.0,131018,0,E*73
\$GPGGA,124544,3128.7492,N,08346.8288,W,1,04,0.9,915.009600000001,M,0.0,M,,*5F
\$GPRMC,124549,A,3128.8615,N,08346.9227,W,100.0,325.0,131018,0,E*7F
\$GPGGA,124549,3128.8615,N,08346.9227,W,1,04,0.9,908.913600000001,M,0.0,M,,*5A
\$GPRMC,124556,A,3129.0242,N,08347.0445,W,099.0,328.0,131018,0,E*78
\$GPGGA,124556,3129.0242,N,08347.0445,W,1,04,0.9,907.084800000001,M,0.0,M,,*57
\$GPRMC,124602,A,3129.1650,N,08347.1470,W,100.0,328.0,131018,0,E*7A
\$GPGGA,124602,3129.1650,N,08347.1470,W,1,04,0.9,904.036800000001,M,0.0,M,,*5E
\$GPRMC,124612,A,3129.4024,N,08347.3192,W,101.0,328.0,131018,0,E*71
\$GPGGA,124612,3129.4024,N,08347.3192,W,1,04,0.9,896.112000000001,M,0.0,M,,*51
\$GPRMC,124630,A,3129.8357,N,08347.6252,W,100.0,329.0,131018,0,E*70
\$GPGGA,124630,3129.8357,N,08347.6252,W,1,04,0.9,893.978400000001,M,0.0,M,,*55
\$GPRMC,124632,A,3129.8851,N,08347.6557,W,100.0,331.0,131018,0,E*74
\$GPGGA,124632,3129.8851,N,08347.6557,W,1,04,0.9,893.064000000001,M,0.0,M,,*58
\$GPRMC,124635,A,3129.9607,N,08347.6988,W,101.0,334.0,131018,0,E*75
\$GPGGA,124635,3129.9607,N,08347.6988,W,1,04,0.9,892.149600000001,M,0.0,M,,*54
\$GPRMC,124648,A,3130.2878,N,08347.8778,W,100.0,335.0,131018,0,E*75
\$GPGGA,124648,3130.2878,N,08347.8778,W,1,04,0.9,892.149600000001,M,0.0,M,,*54
\$GPRMC,124656,A,3130.4901,N,08347.9821,W,099.0,336.0,131018,0,E*73
\$GPGGA,124656,3130.4901,N,08347.9821,W,1,04,0.9,893.978400000001,M,0.0,M,,*59
\$GPRMC,124701,A,3130.6134,N,08348.0498,W,098.0,333.0,131018,0,E*70
\$GPGGA,124701,3130.6134,N,08348.0498,W,1,04,0.9,896.112000000001,M,0.0,M,,*5B
\$GPRMC,124705,A,3130.7083,N,08348.1110,W,097.0,329.0,131018,0,E*78
\$GPGGA,124705,3130.7083,N,08348.1110,W,1,04,0.9,897.940800000001,M,0.0,M,,*51
\$GPRMC,124717,A,3130.9868,N,08348.3016,W,096.0,328.0,131018,0,E*7D
\$GPGGA,124717,3130.9868,N,08348.3016,W,1,04,0.9,900.988800000001,M,0.0,M,,*5F
\$GPRMC,124725,A,3131.1700,N,08348.4371,W,098.0,327.0,131018,0,E*70
\$GPGGA,124725,3131.1700,N,08348.4371,W,1,04,0.9,897.940800000001,M,0.0,M,,*58
\$GPRMC,124741,A,3131.5368,N,08348.7165,W,098.0,328.0,131018,0,E*77
\$GPGGA,124741,3131.5368,N,08348.7165,W,1,04,0.9,896.112000000001,M,0.0,M,,*56
\$GPRMC,124743,A,3131.6072,N,08348.7642,W,097.0,330.0,131018,0,E*7A
\$GPGGA,124743,3131.6072,N,08348.7642,W,1,04,0.9,897.940800000001,M,0.0,M,,*5B
\$GPRMC,124752,A,3131.7933,N,08348.8890,W,096.0,329.0,131018,0,E*70
\$GPGGA,124752,3131.7933,N,08348.8890,W,1,04,0.9,900.988800000001,M,0.0,M,,*53
\$GPRMC,124805,A,3132.0910,N,08349.1016,W,097.0,328.0,131018,0,E*76
\$GPGGA,124805,3132.0910,N,08349.1016,W,1,04,0.9,897.940800000001,M,0.0,M,,*5E
\$GPRMC,124825,A,3132.5505,N,08349.4260,W,096.0,328.0,131018,0,E*7E
\$GPGGA,124825,3132.5505,N,08349.4260,W,1,04,0.9,900.074400000001,M,0.0,M,,*5A
\$GPRMC,124826,A,3132.5731,N,08349.4423,W,096.0,328.0,131018,0,E*79
\$GPGGA,124826,3132.5731,N,08349.4423,W,1,04,0.9,900.074400000001,M,0.0,M,,*5D
\$GPRMC,124835,A,3132.7770,N,08349.5904,W,097.0,328.0,131018,0,E*74
\$GPGGA,124835,3132.7770,N,08349.5904,W,1,04,0.9,897.026400000001,M,0.0,M,,*59
\$GPRMC,124847,A,3133.0558,N,08349.7869,W,097.0,328.0,131018,0,E*77

\$GPGGA,124847,3133.0558,N,08349.7869,W,1,04,0.9,890.9304000000001,M,0.0,M,,*53
\$GPRMC,124903,A,3133.4212,N,08350.0453,W,097.0,329.0,131018,0,E*70
\$GPGGA,124903,3133.4212,N,08350.0453,W,1,04,0.9,889.1016000000001,M,0.0,M,,*55
\$GPRMC,124907,A,3133.5172,N,08350.1078,W,099.0,331.0,131018,0,E*7B
\$GPGGA,124907,3133.5172,N,08350.1078,W,1,04,0.9,883.9200000000001,M,0.0,M,,*5E
\$GPRMC,124915,A,3133.7103,N,08350.2283,W,097.0,330.0,131018,0,E*76
\$GPGGA,124915,3133.7103,N,08350.2283,W,1,04,0.9,886.0536000000001,M,0.0,M,,*52
\$GPRMC,124917,A,3133.7559,N,08350.2611,W,096.0,328.0,131018,0,E*78
\$GPGGA,124917,3133.7559,N,08350.2611,W,1,04,0.9,887.8824000000001,M,0.0,M,,*53
\$GPRMC,124922,A,3133.8642,N,08350.3457,W,092.0,325.0,131018,0,E*70
\$GPGGA,124922,3133.8642,N,08350.3457,W,1,04,0.9,897.9408000000001,M,0.0,M,,*50
\$GPRMC,124926,A,3133.9459,N,08350.4156,W,091.0,322.0,131018,0,E*7A
\$GPGGA,124926,3133.9459,N,08350.4156,W,1,04,0.9,904.0368000000001,M,0.0,M,,*5D
\$GPRMC,124932,A,3134.0676,N,08350.5250,W,093.0,322.0,131018,0,E*78
\$GPGGA,124932,3134.0676,N,08350.5250,W,1,04,0.9,901.9032000000001,M,0.0,M,,*5D
\$GPRMC,124936,A,3134.1546,N,08350.5970,W,096.0,325.0,131018,0,E*76
\$GPGGA,124936,3134.1546,N,08350.5970,W,1,04,0.9,893.0640000000001,M,0.0,M,,*51
\$GPRMC,124947,A,3134.4237,N,08350.8059,W,095.0,324.0,131018,0,E*79
\$GPGGA,124947,3134.4237,N,08350.8059,W,1,04,0.9,890.0160000000001,M,0.0,M,,*5A
\$GPRMC,124950,A,3134.4648,N,08350.8438,W,094.0,321.0,131018,0,E*74
\$GPGGA,124950,3134.4648,N,08350.8438,W,1,04,0.9,892.1496000000001,M,0.0,M,,*5C
\$GPRMC,124952,A,3134.5038,N,08350.8837,W,093.0,318.0,131018,0,E*78
\$GPGGA,124952,3134.5038,N,08350.8837,W,1,04,0.9,893.0640000000001,M,0.0,M,,*54
\$GPRMC,124954,A,3134.5404,N,08350.9263,W,093.0,315.0,131018,0,E*72
\$GPGGA,124954,3134.5404,N,08350.9263,W,1,04,0.9,893.9784000000001,M,0.0,M,,*53
\$GPRMC,124956,A,3134.5751,N,08350.9713,W,093.0,311.0,131018,0,E*75
\$GPGGA,124956,3134.5751,N,08350.9713,W,1,04,0.9,893.0640000000001,M,0.0,M,,*50
\$GPRMC,125012,A,3134.8585,N,08351.3338,W,094.0,314.0,131018,0,E*7F
\$GPGGA,125012,3134.8585,N,08351.3338,W,1,04,0.9,890.0160000000001,M,0.0,M,,*5E
\$GPRMC,125018,A,3134.9708,N,08351.4594,W,093.0,317.0,131018,0,E*70
\$GPGGA,125018,3134.9708,N,08351.4594,W,1,04,0.9,893.9784000000001,M,0.0,M,,*53
\$GPRMC,125027,A,3135.1477,N,08351.6425,W,095.0,318.0,131018,0,E*7E
\$GPGGA,125027,3135.1477,N,08351.6425,W,1,04,0.9,892.1496000000001,M,0.0,M,,*5D
\$GPRMC,125029,A,3135.1885,N,08351.6818,W,095.0,320.0,131018,0,E*78
\$GPGGA,125029,3135.1885,N,08351.6818,W,1,04,0.9,892.1496000000001,M,0.0,M,,*50
\$GPRMC,125031,A,3135.2306,N,08351.7190,W,095.0,323.0,131018,0,E*79
\$GPGGA,125031,3135.2306,N,08351.7190,W,1,04,0.9,892.1496000000001,M,0.0,M,,*52
\$GPRMC,125039,A,3135.3978,N,08351.8667,W,094.0,322.0,131018,0,E*73
\$GPGGA,125039,3135.3978,N,08351.8667,W,1,04,0.9,894.8928000000001,M,0.0,M,,*5F
\$GPRMC,125041,A,3135.4380,N,08351.9051,W,093.0,320.0,131018,0,E*71
\$GPGGA,125041,3135.4380,N,08351.9051,W,1,04,0.9,896.1120000000001,M,0.0,M,,*53
\$GPRMC,125044,A,3135.5152,N,08351.9859,W,093.0,317.0,131018,0,E*7C
\$GPGGA,125044,3135.5152,N,08351.9859,W,1,04,0.9,896.1120000000001,M,0.0,M,,*5A
\$GPRMC,125056,A,3135.7280,N,08352.2163,W,096.0,319.0,131018,0,E*72
\$GPGGA,125056,3135.7280,N,08352.2163,W,1,04,0.9,885.1392000000001,M,0.0,M,,*56
\$GPRMC,125105,A,3135.9088,N,08352.3984,W,095.0,318.0,131018,0,E*73
\$GPGGA,125105,3135.9088,N,08352.3984,W,1,04,0.9,883.9200000000001,M,0.0,M,,*51
\$GPRMC,125107,A,3135.9668,N,08352.4621,W,095.0,316.0,131018,0,E*70
\$GPGGA,125107,3135.9668,N,08352.4621,W,1,04,0.9,882.0912000000001,M,0.0,M,,*5C
\$GPRMC,125121,A,3136.2196,N,08352.7369,W,095.0,317.0,131018,0,E*71
\$GPGGA,125121,3136.2196,N,08352.7369,W,1,04,0.9,879.0432000000001,M,0.0,M,,*57
\$GPRMC,125128,A,3136.3561,N,08352.8851,W,096.0,317.0,131018,0,E*79
\$GPGGA,125128,3136.3561,N,08352.8851,W,1,04,0.9,875.9952000000001,M,0.0,M,,*52
\$GPRMC,125134,A,3136.4751,N,08353.0090,W,095.0,318.0,131018,0,E*72

\$GPGGA,125134,3136.4751,N,08353.0090,W,1,04,0.9,876.909600000001,M,0.0,M,,*57
\$GPRMC,125139,A,3136.5754,N,08353.1081,W,094.0,320.0,131018,0,E*70
\$GPGGA,125139,3136.5754,N,08353.1081,W,1,04,0.9,879.043200000001,M,0.0,M,,*53
\$GPRMC,125146,A,3136.7185,N,08353.2436,W,095.0,321.0,131018,0,E*7B
\$GPGGA,125146,3136.7185,N,08353.2436,W,1,04,0.9,879.043200000001,M,0.0,M,,*58
\$GPRMC,125155,A,3136.9091,N,08353.4127,W,095.0,323.0,131018,0,E*72
\$GPGGA,125155,3136.9091,N,08353.4127,W,1,04,0.9,876.909600000001,M,0.0,M,,*5F
\$GPRMC,125200,A,3137.0160,N,08353.5022,W,094.0,324.0,131018,0,E*75
\$GPGGA,125200,3137.0160,N,08353.5022,W,1,04,0.9,879.043200000001,M,0.0,M,,*52
\$GPRMC,125207,A,3137.1678,N,08353.6228,W,095.0,326.0,131018,0,E*75
\$GPGGA,125207,3137.1678,N,08353.6228,W,1,04,0.9,878.128800000001,M,0.0,M,,*56
\$GPRMC,125213,A,3137.3277,N,08353.7389,W,097.0,329.0,131018,0,E*7F
\$GPGGA,125213,3137.3277,N,08353.7389,W,1,04,0.9,872.947200000001,M,0.0,M,,*50
\$GPRMC,125223,A,3137.5367,N,08353.8814,W,096.0,328.0,131018,0,E*7A
\$GPGGA,125223,3137.5367,N,08353.8814,W,1,04,0.9,875.995200000001,M,0.0,M,,*5D
\$GPRMC,125225,A,3137.5809,N,08353.9157,W,095.0,326.0,131018,0,E*7D
\$GPGGA,125225,3137.5809,N,08353.9157,W,1,04,0.9,876.909600000001,M,0.0,M,,*55
\$GPRMC,125228,A,3137.6447,N,08353.9700,W,094.0,323.0,131018,0,E*75
\$GPGGA,125228,3137.6447,N,08353.9700,W,1,04,0.9,879.957600000001,M,0.0,M,,*5D
\$GPRMC,125234,A,3137.7737,N,08354.0764,W,095.0,326.0,131018,0,E*75
\$GPGGA,125234,3137.7737,N,08354.0764,W,1,04,0.9,880.872000000001,M,0.0,M,,*5F
\$GPRMC,125237,A,3137.8418,N,08354.1246,W,095.0,329.0,131018,0,E*7C
\$GPGGA,125237,3137.8418,N,08354.1246,W,1,04,0.9,879.957600000001,M,0.0,M,,*5F
\$GPRMC,125242,A,3137.9593,N,08354.1993,W,096.0,332.0,131018,0,E*77
\$GPGGA,125242,3137.9593,N,08354.1993,W,1,04,0.9,878.128800000001,M,0.0,M,,*52
\$GPRMC,125247,A,3138.0992,N,08354.2907,W,096.0,329.0,131018,0,E*7D
\$GPGGA,125247,3138.0992,N,08354.2907,W,1,04,0.9,878.128800000001,M,0.0,M,,*52
\$GPRMC,125250,A,3138.1434,N,08354.3247,W,095.0,326.0,131018,0,E*79
\$GPGGA,125250,3138.1434,N,08354.3247,W,1,04,0.9,879.043200000001,M,0.0,M,,*5D
\$GPRMC,125252,A,3138.1853,N,08354.3619,W,095.0,322.0,131018,0,E*7D
\$GPGGA,125252,3138.1853,N,08354.3619,W,1,04,0.9,878.128800000001,M,0.0,M,,*5A
\$GPRMC,125253,A,3138.2248,N,08354.4024,W,094.0,318.0,131018,0,E*78
\$GPGGA,125253,3138.2248,N,08354.4024,W,1,04,0.9,878.128800000001,M,0.0,M,,*57
\$GPRMC,125301,A,3138.3694,N,08354.5440,W,098.0,320.0,131018,0,E*7A
\$GPGGA,125301,3138.3694,N,08354.5440,W,1,04,0.9,865.936800000001,M,0.0,M,,*59
\$GPRMC,125306,A,3138.4768,N,08354.6493,W,102.0,320.0,131018,0,E*77
\$GPGGA,125306,3138.4768,N,08354.6493,W,1,04,0.9,854.964000000001,M,0.0,M,,*5B
\$GPRMC,125319,A,3138.7627,N,08354.9131,W,099.0,323.0,131018,0,E*72
\$GPGGA,125319,3138.7627,N,08354.9131,W,1,04,0.9,854.049600000001,M,0.0,M,,*5E
\$GPRMC,125330,A,3139.0063,N,08355.1214,W,100.0,324.0,131018,0,E*72
\$GPGGA,125330,3139.0063,N,08355.1214,W,1,04,0.9,851.916000000001,M,0.0,M,,*58
\$GPRMC,125335,A,3139.1222,N,08355.2185,W,103.0,324.0,131018,0,E*7A
\$GPGGA,125335,3139.1222,N,08355.2185,W,1,04,0.9,841.857600000001,M,0.0,M,,*50
\$GPRMC,125342,A,3139.2838,N,08355.3537,W,101.0,324.0,131018,0,E*76
\$GPGGA,125342,3139.2838,N,08355.3537,W,1,04,0.9,843.076800000001,M,0.0,M,,*59
\$GPRMC,125346,A,3139.3712,N,08355.4330,W,099.0,321.0,131018,0,E*77
\$GPGGA,125346,3139.3712,N,08355.4330,W,1,04,0.9,847.039200000001,M,0.0,M,,*58
\$GPRMC,125352,A,3139.4987,N,08355.5538,W,098.0,321.0,131018,0,E*79
\$GPGGA,125352,3139.4987,N,08355.5538,W,1,04,0.9,850.087200000001,M,0.0,M,,*54
\$GPRMC,125359,A,3139.6486,N,08355.6883,W,096.0,324.0,131018,0,E*79
\$GPGGA,125359,3139.6486,N,08355.6883,W,1,04,0.9,858.012000000001,M,0.0,M,,*59
\$GPRMC,125402,A,3139.7157,N,08355.7398,W,096.0,327.0,131018,0,E*7B
\$GPGGA,125402,3139.7157,N,08355.7398,W,1,04,0.9,860.145600000001,M,0.0,M,,*56
\$GPRMC,125412,A,3139.9403,N,08355.9115,W,097.0,326.0,131018,0,E*79

\$GPGGA,125412,3139.9403,N,08355.9115,W,1,04,0.9,862.888800000001,M,0.0,M,,*50
\$GPRMC,125421,A,3140.1612,N,08356.0885,W,097.0,324.0,131018,0,E*75
\$GPGGA,125421,3140.1612,N,08356.0885,W,1,04,0.9,865.022400000001,M,0.0,M,,*5D
\$GPRMC,125441,A,3140.5880,N,08356.4304,W,098.0,325.0,131018,0,E*7A
\$GPGGA,125441,3140.5880,N,08356.4304,W,1,04,0.9,865.022400000001,M,0.0,M,,*5C
\$GPRMC,125442,A,3140.6107,N,08356.4482,W,098.0,326.0,131018,0,E*76
\$GPGGA,125442,3140.6107,N,08356.4482,W,1,04,0.9,864.108000000001,M,0.0,M,,*5F
\$GPRMC,125446,A,3140.7263,N,08356.5351,W,099.0,327.0,131018,0,E*7A
\$GPGGA,125446,3140.7263,N,08356.5351,W,1,04,0.9,861.974400000001,M,0.0,M,,*51
\$GPRMC,125502,A,3141.0744,N,08356.7944,W,099.0,326.0,131018,0,E*70
\$GPGGA,125502,3141.0744,N,08356.7944,W,1,04,0.9,858.012000000001,M,0.0,M,,*5D
\$GPRMC,125523,A,3141.5633,N,08357.1629,W,100.0,326.0,131018,0,E*75
\$GPGGA,125523,3141.5633,N,08357.1629,W,1,04,0.9,847.953600000001,M,0.0,M,,*5D
\$GPRMC,125531,A,3141.7562,N,08357.3046,W,103.0,328.0,131018,0,E*73
\$GPGGA,125531,3141.7562,N,08357.3046,W,1,04,0.9,836.980800000001,M,0.0,M,,*50
\$GPRMC,125536,A,3141.9019,N,08357.4094,W,102.0,327.0,131018,0,E*75
\$GPGGA,125536,3141.9019,N,08357.4094,W,1,04,0.9,836.980800000001,M,0.0,M,,*58
\$GPRMC,125539,A,3141.9720,N,08357.4648,W,101.0,325.0,131018,0,E*71
\$GPGGA,125539,3141.9720,N,08357.4648,W,1,04,0.9,837.895200000001,M,0.0,M,,*53
\$GPRMC,125546,A,3142.1068,N,08357.5813,W,100.0,322.0,131018,0,E*7E
\$GPGGA,125546,3142.1068,N,08357.5813,W,1,04,0.9,840.028800000001,M,0.0,M,,*5E
\$GPRMC,125558,A,3142.3709,N,08357.8241,W,100.0,319.0,131018,0,E*7B
\$GPGGA,125558,3142.3709,N,08357.8241,W,1,04,0.9,835.152000000001,M,0.0,M,,*55
\$GPRMC,125607,A,3142.5851,N,08358.0359,W,101.0,320.0,131018,0,E*72
\$GPGGA,125607,3142.5851,N,08358.0359,W,1,04,0.9,833.932800000001,M,0.0,M,,*57
\$GPRMC,125619,A,3142.8267,N,08358.2621,W,101.0,320.0,131018,0,E*77
\$GPGGA,125619,3142.8267,N,08358.2621,W,1,04,0.9,832.104000000001,M,0.0,M,,*56
\$GPRMC,125638,A,3143.2721,N,08358.6770,W,101.0,321.0,131018,0,E*78
\$GPGGA,125638,3143.2721,N,08358.6770,W,1,04,0.9,833.932800000001,M,0.0,M,,*5C
\$GPRMC,125639,A,3143.2941,N,08358.6972,W,101.0,321.0,131018,0,E*7D
\$GPGGA,125639,3143.2941,N,08358.6972,W,1,04,0.9,833.932800000001,M,0.0,M,,*59
\$GPRMC,125651,A,3143.5639,N,08358.9415,W,103.0,322.0,131018,0,E*76
\$GPGGA,125651,3143.5639,N,08358.9415,W,1,04,0.9,830.884800000001,M,0.0,M,,*5C
\$GPRMC,125655,A,3143.6328,N,08359.0001,W,102.0,324.0,131018,0,E*7A
\$GPGGA,125655,3143.6328,N,08359.0001,W,1,04,0.9,832.104000000001,M,0.0,M,,*5C
\$GPRMC,125703,A,3143.8326,N,08359.1753,W,099.0,322.0,131018,0,E*7C
\$GPGGA,125703,3143.8326,N,08359.1753,W,1,04,0.9,843.076800000001,M,0.0,M,,*55
\$GPRMC,125723,A,3144.2702,N,08359.5603,W,098.0,324.0,131018,0,E*76
\$GPGGA,125723,3144.2702,N,08359.5603,W,1,04,0.9,854.049600000001,M,0.0,M,,*5C
\$GPRMC,125733,A,3144.4714,N,08359.7261,W,099.0,325.0,131018,0,E*74
\$GPGGA,125733,3144.4714,N,08359.7261,W,1,04,0.9,851.001600000001,M,0.0,M,,*57
\$GPRMC,125742,A,3144.6789,N,08359.8926,W,101.0,325.0,131018,0,E*73
\$GPGGA,125742,3144.6789,N,08359.8926,W,1,04,0.9,843.076800000001,M,0.0,M,,*5D
\$GPRMC,125750,A,3144.8662,N,08400.0412,W,101.0,324.0,131018,0,E*72
\$GPGGA,125750,3144.8662,N,08400.0412,W,1,04,0.9,843.991200000001,M,0.0,M,,*57
\$GPRMC,125752,A,3144.9331,N,08400.1010,W,101.0,322.0,131018,0,E*73
\$GPGGA,125752,3144.9331,N,08400.1010,W,1,04,0.9,844.905600000001,M,0.0,M,,*5E
\$GPRMC,125758,A,3145.0405,N,08400.2049,W,100.0,319.0,131018,0,E*77
\$GPGGA,125758,3145.0405,N,08400.2049,W,1,04,0.9,847.039200000001,M,0.0,M,,*52
\$GPRMC,125811,A,3145.3153,N,08400.4762,W,100.0,319.0,131018,0,E*78
\$GPGGA,125811,3145.3153,N,08400.4762,W,1,04,0.9,843.991200000001,M,0.0,M,,*52
\$GPRMC,125819,A,3145.4840,N,08400.6450,W,100.0,319.0,131018,0,E*7C
\$GPGGA,125819,3145.4840,N,08400.6450,W,1,04,0.9,840.028800000001,M,0.0,M,,*54
\$GPRMC,125823,A,3145.5855,N,08400.7540,W,099.0,316.0,131018,0,E*7F

\$GPGGA,125823,3145.5855,N,08400.7540,W,1,04,0.9,843.076800000001,M,0.0,M,,*51
\$GPRMC,125829,A,3145.7063,N,08400.8881,W,100.0,316.0,131018,0,E*74
\$GPGGA,125829,3145.7063,N,08400.8881,W,1,04,0.9,840.943200000001,M,0.0,M,,*5D
\$GPRMC,125844,A,3145.9987,N,08401.2005,W,101.0,318.0,131018,0,E*72
\$GPGGA,125844,3145.9987,N,08401.2005,W,1,04,0.9,836.066400000001,M,0.0,M,,*5D
\$GPRMC,125854,A,3146.2308,N,08401.4300,W,099.0,321.0,131018,0,E*7C
\$GPGGA,125854,3146.2308,N,08401.4300,W,1,04,0.9,844.905600000001,M,0.0,M,,*52
\$GPRMC,125909,A,3146.5399,N,08401.7087,W,101.0,322.0,131018,0,E*76
\$GPGGA,125909,3146.5399,N,08401.7087,W,1,04,0.9,846.124800000001,M,0.0,M,,*5C
\$GPRMC,125914,A,3146.6758,N,08401.8257,W,101.0,323.0,131018,0,E*71
\$GPGGA,125914,3146.6758,N,08401.8257,W,1,04,0.9,847.039200000001,M,0.0,M,,*5C
\$GPRMC,125929,A,3147.0099,N,08402.1046,W,099.0,326.0,131018,0,E*7F
\$GPGGA,125929,3147.0099,N,08402.1046,W,1,04,0.9,851.916000000001,M,0.0,M,,*56
\$GPRMC,125932,A,3147.0817,N,08402.1557,W,101.0,329.0,131018,0,E*71
\$GPGGA,125932,3147.0817,N,08402.1557,W,1,04,0.9,847.953600000001,M,0.0,M,,*57
\$GPRMC,125948,A,3147.4374,N,08402.4048,W,099.0,328.0,131018,0,E*79
\$GPGGA,125948,3147.4374,N,08402.4048,W,1,04,0.9,851.001600000001,M,0.0,M,,*57
\$GPRMC,125951,A,3147.5063,N,08402.4567,W,098.0,326.0,131018,0,E*72
\$GPGGA,125951,3147.5063,N,08402.4567,W,1,04,0.9,851.916000000001,M,0.0,M,,*5A
\$GPRMC,125956,A,3147.6169,N,08402.5501,W,098.0,323.0,131018,0,E*79
\$GPGGA,125956,3147.6169,N,08402.5501,W,1,04,0.9,853.135200000001,M,0.0,M,,*5D
\$GPRMC,125959,A,3147.6804,N,08402.6104,W,098.0,320.0,131018,0,E*75
\$GPGGA,125959,3147.6804,N,08402.6104,W,1,04,0.9,853.135200000001,M,0.0,M,,*52
\$GPRMC,130013,A,3147.9756,N,08402.8929,W,096.0,320.0,131018,0,E*76
\$GPGGA,130013,3147.9756,N,08402.8929,W,1,04,0.9,853.135200000001,M,0.0,M,,*5F
\$GPRMC,130016,A,3148.0347,N,08402.9545,W,094.0,317.0,131018,0,E*70
\$GPGGA,130016,3148.0347,N,08402.9545,W,1,04,0.9,854.964000000001,M,0.0,M,,*56
\$GPRMC,130027,A,3148.2566,N,08403.1792,W,098.0,319.0,131018,0,E*76
\$GPGGA,130027,3148.2566,N,08403.1792,W,1,04,0.9,843.076800000001,M,0.0,M,,*56
\$GPRMC,130037,A,3148.4601,N,08403.3962,W,099.0,316.0,131018,0,E*7E
\$GPGGA,130037,3148.4601,N,08403.3962,W,1,04,0.9,836.066400000001,M,0.0,M,,*5F
\$GPRMC,130048,A,3148.6765,N,08403.6352,W,098.0,319.0,131018,0,E*75
\$GPGGA,130048,3148.6765,N,08403.6352,W,1,04,0.9,840.028800000001,M,0.0,M,,*5D
\$GPRMC,130108,A,3149.0871,N,08404.0585,W,098.0,318.0,131018,0,E*71
\$GPGGA,130108,3149.0871,N,08404.0585,W,1,04,0.9,840.943200000001,M,0.0,M,,*56
\$GPRMC,130109,A,3149.1079,N,08404.0792,W,098.0,319.0,131018,0,E*74
\$GPGGA,130109,3149.1079,N,08404.0792,W,1,04,0.9,840.943200000001,M,0.0,M,,*52
\$GPRMC,130120,A,3149.3404,N,08404.3048,W,099.0,320.0,131018,0,E*7B
\$GPGGA,130120,3149.3404,N,08404.3048,W,1,04,0.9,843.991200000001,M,0.0,M,,*5A
\$GPRMC,130130,A,3149.5517,N,08404.5083,W,098.0,322.0,131018,0,E*7D
\$GPGGA,130130,3149.5517,N,08404.5083,W,1,04,0.9,851.916000000001,M,0.0,M,,*51
\$GPRMC,130142,A,3149.8349,N,08404.7667,W,100.0,322.0,131018,0,E*76
\$GPGGA,130142,3149.8349,N,08404.7667,W,1,04,0.9,854.049600000001,M,0.0,M,,*5A
\$GPRMC,130149,A,3149.9930,N,08404.9028,W,100.0,323.0,131018,0,E*7A
\$GPGGA,130149,3149.9930,N,08404.9028,W,1,04,0.9,855.878400000001,M,0.0,M,,*5E
\$GPRMC,130157,A,3150.1522,N,08405.0327,W,099.0,326.0,131018,0,E*7A
\$GPGGA,130157,3150.1522,N,08405.0327,W,1,04,0.9,862.888800000001,M,0.0,M,,*5D
\$GPRMC,130204,A,3150.3108,N,08405.1584,W,098.0,326.0,131018,0,E*7E
\$GPGGA,130204,3150.3108,N,08405.1584,W,1,04,0.9,873.861600000001,M,0.0,M,,*51
\$GPRMC,130214,A,3150.5379,N,08405.3308,W,097.0,327.0,131018,0,E*73
\$GPGGA,130214,3150.5379,N,08405.3308,W,1,04,0.9,885.139200000001,M,0.0,M,,*5B
\$GPRMC,130225,A,3150.7891,N,08405.5178,W,096.0,327.0,131018,0,E*7C
\$GPGGA,130225,3150.7891,N,08405.5178,W,1,04,0.9,897.026400000001,M,0.0,M,,*5F
\$GPRMC,130233,A,3150.9927,N,08405.6712,W,097.0,327.0,131018,0,E*71

\$GPGGA,130233,3150.9927,N,08405.6712,W,1,04,0.9,900.074400000001,M,0.0,M,,*5B
\$GPRMC,130244,A,3151.2222,N,08405.8384,W,097.0,329.0,131018,0,E*7E
\$GPGGA,130244,3151.2222,N,08405.8384,W,1,04,0.9,907.999200000001,M,0.0,M,,*51
\$GPRMC,130301,A,3151.6151,N,08406.1051,W,098.0,330.0,131018,0,E*7B
\$GPGGA,130301,3151.6151,N,08406.1051,W,1,04,0.9,910.132800000001,M,0.0,M,,*56
\$GPRMC,130303,A,3151.6877,N,08406.1512,W,099.0,331.0,131018,0,E*76
\$GPGGA,130303,3151.6877,N,08406.1512,W,1,04,0.9,904.951200000001,M,0.0,M,,*59
\$GPRMC,130308,A,3151.7873,N,08406.2093,W,100.0,334.0,131018,0,E*73
\$GPGGA,130308,3151.7873,N,08406.2093,W,1,04,0.9,898.855200000001,M,0.0,M,,*59
\$GPRMC,130315,A,3151.9864,N,08406.3265,W,099.0,331.0,131018,0,E*79
\$GPGGA,130315,3151.9864,N,08406.3265,W,1,04,0.9,896.112000000001,M,0.0,M,,*51
\$GPRMC,130322,A,3152.1325,N,08406.4211,W,101.0,331.0,131018,0,E*7C
\$GPGGA,130322,3152.1325,N,08406.4211,W,1,04,0.9,893.064000000001,M,0.0,M,,*51
\$GPRMC,130328,A,3152.2826,N,08406.5161,W,102.0,331.0,131018,0,E*7B
\$GPGGA,130328,3152.2826,N,08406.5161,W,1,04,0.9,885.139200000001,M,0.0,M,,*59
\$GPRMC,130334,A,3152.4572,N,08406.6252,W,101.0,332.0,131018,0,E*7C
\$GPGGA,130334,3152.4572,N,08406.6252,W,1,04,0.9,886.968000000001,M,0.0,M,,*53
\$GPRMC,130340,A,3152.5785,N,08406.6996,W,098.0,332.0,131018,0,E*76
\$GPGGA,130340,3152.5785,N,08406.6996,W,1,04,0.9,897.026400000001,M,0.0,M,,*5F
\$GPRMC,130348,A,3152.7666,N,08406.8188,W,096.0,331.0,131018,0,E*74
\$GPGGA,130348,3152.7666,N,08406.8188,W,1,04,0.9,907.999200000001,M,0.0,M,,*53
\$GPRMC,130407,A,3153.2418,N,08407.1298,W,098.0,330.0,131018,0,E*72
\$GPGGA,130407,3153.2418,N,08407.1298,W,1,04,0.9,910.132800000001,M,0.0,M,,*5F
\$GPRMC,130409,A,3153.2655,N,08407.1457,W,098.0,330.0,131018,0,E*72
\$GPGGA,130409,3153.2655,N,08407.1457,W,1,04,0.9,911.047200000001,M,0.0,M,,*57
\$GPRMC,130415,A,3153.4068,N,08407.2429,W,098.0,329.0,131018,0,E*73
\$GPGGA,130415,3153.4068,N,08407.2429,W,1,04,0.9,912.876000000001,M,0.0,M,,*55
\$GPRMC,130417,A,3153.4532,N,08407.2770,W,098.0,327.0,131018,0,E*7A
\$GPGGA,130417,3153.4532,N,08407.2770,W,1,04,0.9,912.876000000001,M,0.0,M,,*52
\$GPRMC,130423,A,3153.5890,N,08407.3843,W,098.0,324.0,131018,0,E*74
\$GPGGA,130423,3153.5890,N,08407.3843,W,1,04,0.9,917.143200000001,M,0.0,M,,*57
\$GPRMC,130432,A,3153.7857,N,08407.5442,W,095.0,326.0,131018,0,E*79
\$GPGGA,130432,3153.7857,N,08407.5442,W,1,04,0.9,928.116000000001,M,0.0,M,,*5B
\$GPRMC,130446,A,3154.1186,N,08407.7986,W,096.0,327.0,131018,0,E*7B
\$GPGGA,130446,3154.1186,N,08407.7986,W,1,04,0.9,925.068000000001,M,0.0,M,,*5E
\$GPRMC,130453,A,3154.2557,N,08407.9004,W,098.0,327.0,131018,0,E*77
\$GPGGA,130453,3154.2557,N,08407.9004,W,1,04,0.9,922.020000000001,M,0.0,M,,*57
\$GPRMC,130459,A,3154.3919,N,08408.0052,W,097.0,326.0,131018,0,E*71
\$GPGGA,130459,3154.3919,N,08408.0052,W,1,04,0.9,925.068000000001,M,0.0,M,,*54
\$GPRMC,130514,A,3154.7257,N,08408.2622,W,096.0,327.0,131018,0,E*7F
\$GPGGA,130514,3154.7257,N,08408.2622,W,1,04,0.9,929.030400000001,M,0.0,M,,*5F
\$GPRMC,130533,A,3155.1784,N,08408.5868,W,096.0,328.0,131018,0,E*7E
\$GPGGA,130533,3155.1784,N,08408.5868,W,1,04,0.9,928.116000000001,M,0.0,M,,*51
\$GPRMC,130534,A,3155.2014,N,08408.6037,W,097.0,328.0,131018,0,E*74
\$GPGGA,130534,3155.2014,N,08408.6037,W,1,04,0.9,925.982400000001,M,0.0,M,,*56
\$GPRMC,130550,A,3155.5435,N,08408.8627,W,096.0,327.0,131018,0,E*71
\$GPGGA,130550,3155.5435,N,08408.8627,W,1,04,0.9,925.982400000001,M,0.0,M,,*5D
\$GPRMC,130555,A,3155.6542,N,08408.9495,W,096.0,325.0,131018,0,E*7E
\$GPGGA,130555,3155.6542,N,08408.9495,W,1,04,0.9,928.116000000001,M,0.0,M,,*5C
\$GPRMC,130601,A,3155.7864,N,08409.0588,W,097.0,324.0,131018,0,E*71
\$GPGGA,130601,3155.7864,N,08409.0588,W,1,04,0.9,925.068000000001,M,0.0,M,,*56
\$GPRMC,130606,A,3155.8990,N,08409.1526,W,100.0,324.0,131018,0,E*79
\$GPGGA,130606,3155.8990,N,08409.1526,W,1,04,0.9,917.143200000001,M,0.0,M,,*5A
\$GPRMC,130622,A,3156.2735,N,08409.4563,W,100.0,327.0,131018,0,E*70

\$GPGGA,130622,3156.2735,N,08409.4563,W,1,04,0.9,911.9616000000001,M,0.0,M,,*5A
\$GPRMC,130638,A,3156.6477,N,08409.7228,W,098.0,329.0,131018,0,E*7F
\$GPGGA,130638,3156.6477,N,08409.7228,W,1,04,0.9,922.9344000000001,M,0.0,M,,*59
\$GPRMC,130645,A,3156.8344,N,08409.8520,W,097.0,329.0,131018,0,E*73
\$GPGGA,130645,3156.8344,N,08409.8520,W,1,04,0.9,925.9824000000001,M,0.0,M,,*50
\$GPRMC,130658,A,3157.1148,N,08410.0415,W,096.0,329.0,131018,0,E*7F
\$GPGGA,130658,3157.1148,N,08410.0415,W,1,04,0.9,929.9448000000001,M,0.0,M,,*57
\$GPRMC,130705,A,3157.2775,N,08410.1522,W,097.0,329.0,131018,0,E*78
\$GPGGA,130705,3157.2775,N,08410.1522,W,1,04,0.9,926.8968000000001,M,0.0,M,,*50
\$GPRMC,130709,A,3157.3948,N,08410.2355,W,099.0,328.0,131018,0,E*7F
\$GPGGA,130709,3157.3948,N,08410.2355,W,1,04,0.9,917.1432000000001,M,0.0,M,,*51
\$GPRMC,130715,A,3157.5137,N,08410.3242,W,102.0,327.0,131018,0,E*7E
\$GPGGA,130715,3157.5137,N,08410.3242,W,1,04,0.9,905.8656000000001,M,0.0,M,,*56
\$GPRMC,130725,A,3157.7486,N,08410.5061,W,100.0,324.0,131018,0,E*74
\$GPGGA,130725,3157.7486,N,08410.5061,W,1,04,0.9,900.0744000000001,M,0.0,M,,*52
\$GPRMC,130744,A,3158.1722,N,08410.8655,W,098.0,323.0,131018,0,E*7C
\$GPGGA,130744,3158.1722,N,08410.8655,W,1,04,0.9,901.9032000000001,M,0.0,M,,*53
\$GPRMC,130745,A,3158.1943,N,08410.8843,W,098.0,323.0,131018,0,E*7D
\$GPGGA,130745,3158.1943,N,08410.8843,W,1,04,0.9,900.9888000000001,M,0.0,M,,*5A
\$GPRMC,130749,A,3158.3070,N,08410.9750,W,098.0,326.0,131018,0,E*73
\$GPGGA,130749,3158.3070,N,08410.9750,W,1,04,0.9,897.0264000000001,M,0.0,M,,*5F
\$GPRMC,130804,A,3158.6268,N,08411.2285,W,100.0,325.0,131018,0,E*7F
\$GPGGA,130804,3158.6268,N,08411.2285,W,1,04,0.9,885.1392000000001,M,0.0,M,,*5A
\$GPRMC,130810,A,3158.7913,N,08411.3531,W,100.0,327.0,131018,0,E*77
\$GPGGA,130810,3158.7913,N,08411.3531,W,1,04,0.9,873.8616000000001,M,0.0,M,,*59
\$GPRMC,130821,A,3159.0266,N,08411.5259,W,099.0,328.0,131018,0,E*7B
\$GPGGA,130821,3159.0266,N,08411.5259,W,1,04,0.9,872.9472000000001,M,0.0,M,,*5B
\$GPRMC,130831,A,3159.2613,N,08411.6901,W,099.0,329.0,131018,0,E*7A
\$GPGGA,130831,3159.2613,N,08411.6901,W,1,04,0.9,873.8616000000001,M,0.0,M,,*5B
\$GPRMC,130840,A,3159.4702,N,08411.8433,W,098.0,326.0,131018,0,E*77
\$GPGGA,130840,3159.4702,N,08411.8433,W,1,04,0.9,866.8512000000001,M,0.0,M,,*5B
\$GPRMC,130847,A,3159.6277,N,08411.9740,W,100.0,324.0,131018,0,E*71
\$GPGGA,130847,3159.6277,N,08411.9740,W,1,04,0.9,855.8784000000001,M,0.0,M,,*52
\$GPRMC,130851,A,3159.7212,N,08412.0509,W,103.0,325.0,131018,0,E*73
\$GPGGA,130851,3159.7212,N,08412.0509,W,1,04,0.9,843.9912000000001,M,0.0,M,,*55
\$GPRMC,130856,A,3159.8665,N,08412.1681,W,106.0,325.0,131018,0,E*78
\$GPGGA,130856,3159.8665,N,08412.1681,W,1,04,0.9,832.1040000000001,M,0.0,M,,*5B
\$GPRMC,130906,A,3200.1081,N,08412.3615,W,104.0,324.0,131018,0,E*7A
\$GPGGA,130906,3200.1081,N,08412.3615,W,1,04,0.9,829.9704000000001,M,0.0,M,,*5F
\$GPRMC,130917,A,3200.3401,N,08412.5639,W,104.0,323.0,131018,0,E*7B
\$GPGGA,130917,3200.3401,N,08412.5639,W,1,04,0.9,822.9600000000001,M,0.0,M,,*57
\$GPRMC,130924,A,3200.5007,N,08412.7097,W,104.0,320.0,131018,0,E*7C
\$GPGGA,130924,3200.5007,N,08412.7097,W,1,04,0.9,815.9496000000001,M,0.0,M,,*5A
\$GPRMC,130933,A,3200.7067,N,08412.9044,W,106.0,323.0,131018,0,E*7F
\$GPGGA,130933,3200.7067,N,08412.9044,W,1,04,0.9,804.9768000000001,M,0.0,M,,*5A
\$GPRMC,130938,A,3200.8269,N,08413.0058,W,106.0,324.0,131018,0,E*75
\$GPGGA,130938,3200.8269,N,08413.0058,W,1,04,0.9,801.9288000000001,M,0.0,M,,*59
\$GPRMC,130942,A,3200.9494,N,08413.1046,W,107.0,326.0,131018,0,E*70
\$GPGGA,130942,3200.9494,N,08413.1046,W,1,04,0.9,797.9664000000001,M,0.0,M,,*59
\$GPRMC,131003,A,3201.4244,N,08413.4980,W,105.0,324.0,131018,0,E*7C
\$GPGGA,131003,3201.4244,N,08413.4980,W,1,04,0.9,797.9664000000001,M,0.0,M,,*55
\$GPRMC,131021,A,3201.8811,N,08413.8813,W,103.0,324.0,131018,0,E*7B
\$GPGGA,131021,3201.8811,N,08413.8813,W,1,04,0.9,800.1000000000001,M,0.0,M,,*59
\$GPRMC,131023,A,3201.9045,N,08413.9008,W,103.0,324.0,131018,0,E*72

\$GPGGA,131023,3201.9045,N,08413.9008,W,1,04,0.9,801.928800000001,M,0.0,M,,*5B
\$GPRMC,131043,A,3202.3903,N,08414.2941,W,109.0,326.0,131018,0,E*76
\$GPGGA,131043,3202.3903,N,08414.2941,W,1,04,0.9,794.918400000001,M,0.0,M,,*5B
\$GPRMC,131053,A,3202.6436,N,08414.4848,W,107.0,327.0,131018,0,E*78
\$GPGGA,131053,3202.6436,N,08414.4848,W,1,04,0.9,796.137600000001,M,0.0,M,,*5F
\$GPRMC,131100,A,3202.8123,N,08414.6253,W,106.0,323.0,131018,0,E*77
\$GPGGA,131100,3202.8123,N,08414.6253,W,1,04,0.9,801.928800000001,M,0.0,M,,*5C
\$GPRMC,131104,A,3202.9052,N,08414.7133,W,108.0,320.0,131018,0,E*7C
\$GPGGA,131104,3202.9052,N,08414.7133,W,1,04,0.9,797.966400000001,M,0.0,M,,*5C
\$GPRMC,131117,A,3203.1986,N,08415.0119,W,106.0,320.0,131018,0,E*77
\$GPGGA,131117,3203.1986,N,08415.0119,W,1,04,0.9,796.137600000001,M,0.0,M,,*56
\$GPRMC,131125,A,3203.3734,N,08415.1899,W,104.0,318.0,131018,0,E*7A
\$GPGGA,131125,3203.3734,N,08415.1899,W,1,04,0.9,803.148000000001,M,0.0,M,,*5F
\$GPRMC,131136,A,3203.6114,N,08415.4388,W,102.0,319.0,131018,0,E*70
\$GPGGA,131136,3203.6114,N,08415.4388,W,1,04,0.9,805.891200000001,M,0.0,M,,*5B
\$GPRMC,131145,A,3203.8020,N,08415.6342,W,101.0,320.0,131018,0,E*71
\$GPGGA,131145,3203.8020,N,08415.6342,W,1,04,0.9,805.891200000001,M,0.0,M,,*53
\$GPRMC,131150,A,3203.9146,N,08415.7382,W,104.0,322.0,131018,0,E*7F
\$GPGGA,131150,3203.9146,N,08415.7382,W,1,04,0.9,794.918400000001,M,0.0,M,,*5B
\$GPRMC,131155,A,3204.0537,N,08415.8617,W,105.0,323.0,131018,0,E*70
\$GPGGA,131155,3204.0537,N,08415.8617,W,1,04,0.9,783.945600000001,M,0.0,M,,*58
\$GPRMC,131207,A,3204.3083,N,08416.0863,W,103.0,326.0,131018,0,E*78
\$GPGGA,131207,3204.3083,N,08416.0863,W,1,04,0.9,794.004000000001,M,0.0,M,,*5F
\$GPRMC,131219,A,3204.6174,N,08416.3317,W,107.0,323.0,131018,0,E*71
\$GPGGA,131219,3204.6174,N,08416.3317,W,1,04,0.9,789.127200000001,M,0.0,M,,*59
\$GPRMC,131225,A,3204.7398,N,08416.4365,W,109.0,323.0,131018,0,E*73
\$GPGGA,131225,3204.7398,N,08416.4365,W,1,04,0.9,776.935200000001,M,0.0,M,,*5E
\$GPRMC,131241,A,3205.1212,N,08416.7568,W,103.0,325.0,131018,0,E*71
\$GPGGA,131241,3205.1212,N,08416.7568,W,1,04,0.9,775.106400000001,M,0.0,M,,*5D
\$GPRMC,131247,A,3205.2590,N,08416.8627,W,097.0,327.0,131018,0,E*70
\$GPGGA,131247,3205.2590,N,08416.8627,W,1,04,0.9,786.079200000001,M,0.0,M,,*51
\$GPRMC,131250,A,3205.3293,N,08416.9103,W,097.0,330.0,131018,0,E*75
\$GPGGA,131250,3205.3293,N,08416.9103,W,1,04,0.9,787.908000000001,M,0.0,M,,*5E
\$GPRMC,131259,A,3205.5707,N,08417.0746,W,103.0,330.0,131018,0,E*71
\$GPGGA,131259,3205.5707,N,08417.0746,W,1,04,0.9,780.897600000001,M,0.0,M,,*50
\$GPRMC,131310,A,3205.8212,N,08417.2336,W,101.0,331.0,131018,0,E*73
\$GPGGA,131310,3205.8212,N,08417.2336,W,1,04,0.9,779.983200000001,M,0.0,M,,*57
\$GPRMC,131320,A,3206.0651,N,08417.3906,W,100.0,332.0,131018,0,E*72
\$GPGGA,131320,3206.0651,N,08417.3906,W,1,04,0.9,779.983200000001,M,0.0,M,,*54
\$GPRMC,131336,A,3206.4570,N,08417.6449,W,102.0,329.0,131018,0,E*7A
\$GPGGA,131336,3206.4570,N,08417.6449,W,1,04,0.9,769.924800000001,M,0.0,M,,*52
\$GPRMC,131347,A,3206.7248,N,08417.8362,W,101.0,328.0,131018,0,E*71
\$GPGGA,131347,3206.7248,N,08417.8362,W,1,04,0.9,768.096000000001,M,0.0,M,,*52
\$GPRMC,131349,A,3206.7711,N,08417.8716,W,099.0,326.0,131018,0,E*7F
\$GPGGA,131349,3206.7711,N,08417.8716,W,1,04,0.9,771.144000000001,M,0.0,M,,*54
\$GPRMC,131401,A,3207.0730,N,08418.1057,W,101.0,326.0,131018,0,E*75
\$GPGGA,131401,3207.0730,N,08418.1057,W,1,04,0.9,768.096000000001,M,0.0,M,,*58
\$GPRMC,131409,A,3207.2377,N,08418.2336,W,101.0,327.0,131018,0,E*7E
\$GPGGA,131409,3207.2377,N,08418.2336,W,1,04,0.9,766.876800000001,M,0.0,M,,*52
\$GPRMC,131411,A,3207.3104,N,08418.2831,W,101.0,330.0,131018,0,E*7A
\$GPGGA,131411,3207.3104,N,08418.2831,W,1,04,0.9,768.096000000001,M,0.0,M,,*50
\$GPRMC,131417,A,3207.4340,N,08418.3625,W,102.0,331.0,131018,0,E*71
\$GPGGA,131417,3207.4340,N,08418.3625,W,1,04,0.9,771.144000000001,M,0.0,M,,*5F
\$GPRMC,131428,A,3207.7106,N,08418.5301,W,101.0,333.0,131018,0,E*7A

\$GPGGA,131428,3207.7106,N,08418.5301,W,1,04,0.9,777.849600000001,M,0.0,M,,*51
\$GPRMC,131432,A,3207.8348,N,08418.6043,W,100.0,332.0,131018,0,E*70
\$GPGGA,131432,3207.8348,N,08418.6043,W,1,04,0.9,776.935200000001,M,0.0,M,,*54
\$GPRMC,131436,A,3207.9083,N,08418.6522,W,101.0,330.0,131018,0,E*70
\$GPGGA,131436,3207.9083,N,08418.6522,W,1,04,0.9,772.972800000001,M,0.0,M,,*5A
\$GPRMC,131448,A,3208.2024,N,08418.8596,W,104.0,328.0,131018,0,E*7D
\$GPGGA,131448,3208.2024,N,08418.8596,W,1,04,0.9,762.000000000001,M,0.0,M,,*5E
\$GPRMC,131503,A,3208.5914,N,08419.1405,W,098.0,329.0,131018,0,E*78
\$GPGGA,131503,3208.5914,N,08419.1405,W,1,04,0.9,765.962400000001,M,0.0,M,,*50
\$GPRMC,131513,A,3208.8031,N,08419.2850,W,100.0,329.0,131018,0,E*75
\$GPGGA,131513,3208.8031,N,08419.2850,W,1,04,0.9,769.010400000001,M,0.0,M,,*5D
\$GPRMC,131518,A,3208.9233,N,08419.3738,W,103.0,326.0,131018,0,E*73
\$GPGGA,131518,3208.9233,N,08419.3738,W,1,04,0.9,761.085600000001,M,0.0,M,,*51
\$GPRMC,131522,A,3209.0414,N,08419.4705,W,103.0,325.0,131018,0,E*7B
\$GPGGA,131522,3209.0414,N,08419.4705,W,1,04,0.9,762.000000000001,M,0.0,M,,*52
\$GPRMC,131527,A,3209.1312,N,08419.5460,W,099.0,323.0,131018,0,E*7B
\$GPGGA,131527,3209.1312,N,08419.5460,W,1,04,0.9,769.924800000001,M,0.0,M,,*5A
\$GPRMC,131531,A,3209.2432,N,08419.6417,W,100.0,324.0,131018,0,E*7F
\$GPGGA,131531,3209.2432,N,08419.6417,W,1,04,0.9,771.144000000001,M,0.0,M,,*57
\$GPRMC,131540,A,3209.4429,N,08419.8051,W,095.0,325.0,131018,0,E*71
\$GPGGA,131540,3209.4429,N,08419.8051,W,1,04,0.9,780.897600000001,M,0.0,M,,*5A
\$GPRMC,131553,A,3209.7080,N,08420.0138,W,097.0,325.0,131018,0,E*79
\$GPGGA,131553,3209.7080,N,08420.0138,W,1,04,0.9,791.870400000001,M,0.0,M,,*5B
\$GPRMC,131558,A,3209.8432,N,08420.1206,W,098.0,327.0,131018,0,E*72
\$GPGGA,131558,3209.8432,N,08420.1206,W,1,04,0.9,803.148000000001,M,0.0,M,,*5F
\$GPRMC,131604,A,3209.9585,N,08420.2034,W,097.0,329.0,131018,0,E*75
\$GPGGA,131604,3209.9585,N,08420.2034,W,1,04,0.9,814.120800000001,M,0.0,M,,*59
\$GPRMC,131609,A,3210.0760,N,08420.2789,W,096.0,332.0,131018,0,E*7A
\$GPGGA,131609,3210.0760,N,08420.2789,W,1,04,0.9,821.131200000001,M,0.0,M,,*51
\$GPRMC,131615,A,3210.2213,N,08420.3646,W,098.0,333.0,131018,0,E*78
\$GPGGA,131615,3210.2213,N,08420.3646,W,1,04,0.9,823.874400000001,M,0.0,M,,*50
\$GPRMC,131620,A,3210.3444,N,08420.4330,W,098.0,335.0,131018,0,E*7E
\$GPGGA,131620,3210.3444,N,08420.4330,W,1,04,0.9,826.008000000001,M,0.0,M,,*52
\$GPRMC,131627,A,3210.5428,N,08420.5392,W,098.0,335.0,131018,0,E*7C
\$GPGGA,131627,3210.5428,N,08420.5392,W,1,04,0.9,836.980800000001,M,0.0,M,,*50
\$GPRMC,131634,A,3210.7178,N,08420.6349,W,099.0,334.0,131018,0,E*79
\$GPGGA,131634,3210.7178,N,08420.6349,W,1,04,0.9,840.028800000001,M,0.0,M,,*5F
\$GPRMC,131639,A,3210.8397,N,08420.7035,W,096.0,334.0,131018,0,E*7E
\$GPGGA,131639,3210.8397,N,08420.7035,W,1,04,0.9,848.868000000001,M,0.0,M,,*5B
\$GPRMC,131654,A,3211.1745,N,08420.9047,W,097.0,331.0,131018,0,E*79
\$GPGGA,131654,3211.1745,N,08420.9047,W,1,04,0.9,855.878400000001,M,0.0,M,,*51
\$GPRMC,131710,A,3211.5616,N,08421.1516,W,097.0,330.0,131018,0,E*72
\$GPGGA,131710,3211.5616,N,08421.1516,W,1,04,0.9,858.926400000001,M,0.0,M,,*5C
\$GPRMC,131715,A,3211.6791,N,08421.2282,W,096.0,331.0,131018,0,E*73
\$GPGGA,131715,3211.6791,N,08421.2282,W,1,04,0.9,864.108000000001,M,0.0,M,,*52
\$GPRMC,131721,A,3211.8416,N,08421.3340,W,095.0,330.0,131018,0,E*7A
\$GPGGA,131721,3211.8416,N,08421.3340,W,1,04,0.9,866.851200000001,M,0.0,M,,*5C
\$GPRMC,131728,A,3212.0028,N,08421.4441,W,096.0,328.0,131018,0,E*7A
\$GPGGA,131728,3212.0028,N,08421.4441,W,1,04,0.9,872.032800000001,M,0.0,M,,*54
\$GPRMC,131733,A,3212.1202,N,08421.5222,W,098.0,331.0,131018,0,E*7F
\$GPGGA,131733,3212.1202,N,08421.5222,W,1,04,0.9,873.861600000001,M,0.0,M,,*56
\$GPRMC,131745,A,3212.4055,N,08421.7036,W,097.0,332.0,131018,0,E*72
\$GPGGA,131745,3212.4055,N,08421.7036,W,1,04,0.9,885.139200000001,M,0.0,M,,*5E
\$GPRMC,131753,A,3212.5706,N,08421.8130,W,098.0,329.0,131018,0,E*78

\$GPGGA,131753,3212.5706,N,08421.8130,W,1,04,0.9,889.101600000001,M,0.0,M,,*52
\$GPRMC,131803,A,3212.8044,N,08421.9709,W,095.0,329.0,131018,0,E*7E
\$GPGGA,131803,3212.8044,N,08421.9709,W,1,04,0.9,900.074400000001,M,0.0,M,,*58
\$GPRMC,131811,A,3212.9878,N,08422.0984,W,097.0,330.0,131018,0,E*70
\$GPGGA,131811,3212.9878,N,08422.0984,W,1,04,0.9,900.074400000001,M,0.0,M,,*5C
\$GPRMC,131819,A,3213.1800,N,08422.2279,W,101.0,329.0,131018,0,E*73
\$GPGGA,131819,3213.1800,N,08422.2279,W,1,04,0.9,893.978400000001,M,0.0,M,,*57
\$GPRMC,131827,A,3213.3720,N,08422.3634,W,100.0,328.0,131018,0,E*7D
\$GPGGA,131827,3213.3720,N,08422.3634,W,1,04,0.9,897.026400000001,M,0.0,M,,*5F
\$GPRMC,131830,A,3213.4430,N,08422.4122,W,098.0,329.0,131018,0,E*78
\$GPGGA,131830,3213.4430,N,08422.4122,W,1,04,0.9,904.951200000001,M,0.0,M,,*5F
\$GPRMC,131835,A,3213.5587,N,08422.4927,W,096.0,329.0,131018,0,E*72
\$GPGGA,131835,3213.5587,N,08422.4927,W,1,04,0.9,917.143200000001,M,0.0,M,,*52
\$GPRMC,131849,A,3213.8792,N,08422.7107,W,094.0,331.0,131018,0,E*70
\$GPGGA,131849,3213.8792,N,08422.7107,W,1,04,0.9,928.116000000001,M,0.0,M,,*55
\$GPRMC,131900,A,3214.1551,N,08422.8841,W,094.0,331.0,131018,0,E*7B
\$GPGGA,131900,3214.1551,N,08422.8841,W,1,04,0.9,939.088800000001,M,0.0,M,,*50
\$GPRMC,131905,A,3214.2492,N,08422.9392,W,094.0,334.0,131018,0,E*72
\$GPGGA,131905,3214.2492,N,08422.9392,W,1,04,0.9,942.136800000001,M,0.0,M,,*54
\$GPRMC,131911,A,3214.3899,N,08423.0180,W,093.0,334.0,131018,0,E*7F
\$GPGGA,131911,3214.3899,N,08423.0180,W,1,04,0.9,953.109600000001,M,0.0,M,,*5C
\$GPRMC,131931,A,3214.8522,N,08423.2894,W,096.0,333.0,131018,0,E*77
\$GPGGA,131931,3214.8522,N,08423.2894,W,1,04,0.9,954.024000000001,M,0.0,M,,*59
\$GPRMC,131952,A,3215.3619,N,08423.5996,W,099.0,332.0,131018,0,E*79
\$GPGGA,131952,3215.3619,N,08423.5996,W,1,04,0.9,943.965600000001,M,0.0,M,,*55
\$GPRMC,131957,A,3215.5110,N,08423.6931,W,102.0,332.0,131018,0,E*79
\$GPGGA,131957,3215.5110,N,08423.6931,W,1,04,0.9,932.992800000001,M,0.0,M,,*56
\$GPRMC,132010,A,3215.8441,N,08423.8852,W,103.0,333.0,131018,0,E*76
\$GPGGA,132010,3215.8441,N,08423.8852,W,1,04,0.9,922.020000000001,M,0.0,M,,*50
\$GPRMC,132017,A,3216.0004,N,08423.9698,W,103.0,336.0,131018,0,E*73
\$GPGGA,132017,3216.0004,N,08423.9698,W,1,04,0.9,911.047200000001,M,0.0,M,,*53
\$GPRMC,132024,A,3216.1870,N,08424.0635,W,104.0,336.0,131018,0,E*77
\$GPGGA,132024,3216.1870,N,08424.0635,W,1,04,0.9,898.855200000001,M,0.0,M,,*5B
\$GPRMC,132040,A,3216.6397,N,08424.2797,W,102.0,337.0,131018,0,E*7C
\$GPGGA,132040,3216.6397,N,08424.2797,W,1,04,0.9,887.882400000001,M,0.0,M,,*55
\$GPRMC,132046,A,3216.7730,N,08424.3399,W,103.0,340.0,131018,0,E*78
\$GPGGA,132046,3216.7730,N,08424.3399,W,1,04,0.9,883.920000000001,M,0.0,M,,*59
\$GPRMC,132057,A,3217.0727,N,08424.4692,W,106.0,337.0,131018,0,E*74
\$GPGGA,132057,3217.0727,N,08424.4692,W,1,04,0.9,878.128800000001,M,0.0,M,,*5C
\$GPRMC,132101,A,3217.1787,N,08424.5264,W,104.0,334.0,131018,0,E*70
\$GPGGA,132101,3217.1787,N,08424.5264,W,1,04,0.9,883.005600000001,M,0.0,M,,*5D
\$GPRMC,132103,A,3217.2540,N,08424.5739,W,102.0,331.0,131018,0,E*76
\$GPGGA,132103,3217.2540,N,08424.5739,W,1,04,0.9,886.053600000001,M,0.0,M,,*5E
\$GPRMC,132111,A,3217.4274,N,08424.6870,W,101.0,331.0,131018,0,E*71
\$GPGGA,132111,3217.4274,N,08424.6870,W,1,04,0.9,889.101600000001,M,0.0,M,,*53
\$GPRMC,132117,A,3217.5746,N,08424.7883,W,103.0,328.0,131018,0,E*75
\$GPGGA,132117,3217.5746,N,08424.7883,W,1,04,0.9,889.101600000001,M,0.0,M,,*5D
\$GPRMC,132131,A,3217.9409,N,08425.0544,W,103.0,327.0,131018,0,E*7A
\$GPGGA,132131,3217.9409,N,08425.0544,W,1,04,0.9,892.149600000001,M,0.0,M,,*5B
\$GPRMC,132136,A,3218.0355,N,08425.1294,W,102.0,325.0,131018,0,E*7D
\$GPGGA,132136,3218.0355,N,08425.1294,W,1,04,0.9,894.892800000001,M,0.0,M,,*58
\$GPRMC,132155,A,3218.4927,N,08425.5165,W,100.0,325.0,131018,0,E*78
\$GPGGA,132155,3218.4927,N,08425.5165,W,1,04,0.9,892.149600000001,M,0.0,M,,*58
\$GPRMC,132156,A,3218.5158,N,08425.5348,W,100.0,326.0,131018,0,E*74

\$GPGGA,132156,3218.5158,N,08425.5348,W,1,04,0.9,892.1496000000001,M,0.0,M,,*57
\$GPRMC,132209,A,3218.7908,N,08425.7657,W,103.0,323.0,131018,0,E*7D
\$GPGGA,132209,3218.7908,N,08425.7657,W,1,04,0.9,880.8720000000001,M,0.0,M,,*5C
\$GPRMC,132229,A,3219.2407,N,08426.1692,W,101.0,322.0,131018,0,E*76
\$GPGGA,132229,3219.2407,N,08426.1692,W,1,04,0.9,883.9200000000001,M,0.0,M,,*51
\$GPRMC,132230,A,3219.2627,N,08426.1897,W,101.0,321.0,131018,0,E*76
\$GPGGA,132230,3219.2627,N,08426.1897,W,1,04,0.9,883.9200000000001,M,0.0,M,,*52
\$GPRMC,132237,A,3219.4153,N,08426.3342,W,100.0,320.0,131018,0,E*72
\$GPGGA,132237,3219.4153,N,08426.3342,W,1,04,0.9,886.9680000000001,M,0.0,M,,*5F
\$GPRMC,132242,A,3219.5206,N,08426.4404,W,100.0,318.0,131018,0,E*7B
\$GPGGA,132242,3219.5206,N,08426.4404,W,1,04,0.9,887.8824000000001,M,0.0,M,,*5D
\$GPRMC,132257,A,3219.8360,N,08426.7637,W,101.0,318.0,131018,0,E*73
\$GPGGA,132257,3219.8360,N,08426.7637,W,1,04,0.9,898.8552000000001,M,0.0,M,,*56
\$GPRMC,132304,A,3220.0076,N,08426.9309,W,101.0,321.0,131018,0,E*7E
\$GPGGA,132304,3220.0076,N,08426.9309,W,1,04,0.9,900.0744000000001,M,0.0,M,,*5C
\$GPRMC,132314,A,3220.2337,N,08427.1411,W,106.0,323.0,131018,0,E*79
\$GPGGA,132314,3220.2337,N,08427.1411,W,1,04,0.9,887.8824000000001,M,0.0,M,,*51
\$GPRMC,132321,A,3220.3749,N,08427.2682,W,107.0,321.0,131018,0,E*7B
\$GPGGA,132321,3220.3749,N,08427.2682,W,1,04,0.9,876.9096000000001,M,0.0,M,,*5E
\$GPRMC,132326,A,3220.5143,N,08427.3987,W,105.0,321.0,131018,0,E*7F
\$GPGGA,132326,3220.5143,N,08427.3987,W,1,04,0.9,875.0808000000001,M,0.0,M,,*5D
\$GPRMC,132331,A,3220.6040,N,08427.4803,W,101.0,322.0,131018,0,E*75
\$GPGGA,132331,3220.6040,N,08427.4803,W,1,04,0.9,879.0432000000001,M,0.0,M,,*59
\$GPRMC,132348,A,3220.9834,N,08427.8327,W,100.0,319.0,131018,0,E*77
\$GPGGA,132348,3220.9834,N,08427.8327,W,1,04,0.9,878.1288000000001,M,0.0,M,,*55
\$GPRMC,132353,A,3221.0849,N,08427.9369,W,096.0,318.0,131018,0,E*7B
\$GPGGA,132353,3221.0849,N,08427.9369,W,1,04,0.9,889.1016000000001,M,0.0,M,,*5D
\$GPRMC,132401,A,3221.2511,N,08428.0972,W,097.0,321.0,131018,0,E*74
\$GPGGA,132401,3221.2511,N,08428.0972,W,1,04,0.9,894.8928000000001,M,0.0,M,,*58
\$GPRMC,132408,A,3221.3985,N,08428.2297,W,095.0,323.0,131018,0,E*7F
\$GPGGA,132408,3221.3985,N,08428.2297,W,1,04,0.9,907.0848000000001,M,0.0,M,,*57
\$GPRMC,132413,A,3221.5068,N,08428.3184,W,095.0,326.0,131018,0,E*7C
\$GPGGA,132413,3221.5068,N,08428.3184,W,1,04,0.9,914.0952000000001,M,0.0,M,,*59
\$GPRMC,132418,A,3221.6223,N,08428.4071,W,101.0,327.0,131018,0,E*78
\$GPGGA,132418,3221.6223,N,08428.4071,W,1,04,0.9,907.9992000000001,M,0.0,M,,*57
\$GPRMC,132429,A,3221.8897,N,08428.5988,W,102.0,330.0,131018,0,E*7A
\$GPGGA,132429,3221.8897,N,08428.5988,W,1,04,0.9,898.8552000000001,M,0.0,M,,*56
\$GPRMC,132434,A,3222.0151,N,08428.6764,W,101.0,333.0,131018,0,E*71
\$GPGGA,132434,3222.0151,N,08428.6764,W,1,04,0.9,900.0744000000001,M,0.0,M,,*50
\$GPRMC,132446,A,3222.3181,N,08428.8453,W,099.0,334.0,131018,0,E*74
\$GPGGA,132446,3222.3181,N,08428.8453,W,1,04,0.9,900.9888000000001,M,0.0,M,,*54
\$GPRMC,132453,A,3222.4893,N,08428.9469,W,099.0,332.0,131018,0,E*73
\$GPGGA,132453,3222.4893,N,08428.9469,W,1,04,0.9,911.9616000000001,M,0.0,M,,*5C
\$GPRMC,132502,A,3222.7320,N,08429.1064,W,101.0,329.0,131018,0,E*7C
\$GPGGA,132502,3222.7320,N,08429.1064,W,1,04,0.9,918.0576000000001,M,0.0,M,,*5C
\$GPRMC,132512,A,3222.9467,N,08429.2602,W,099.0,328.0,131018,0,E*73
\$GPGGA,132512,3222.9467,N,08429.2602,W,1,04,0.9,915.0096000000001,M,0.0,M,,*54
\$GPRMC,132518,A,3223.0887,N,08429.3654,W,101.0,327.0,131018,0,E*7E
\$GPGGA,132518,3223.0887,N,08429.3654,W,1,04,0.9,905.8656000000001,M,0.0,M,,*55
\$GPRMC,132529,A,3223.3717,N,08429.5837,W,101.0,326.0,131018,0,E*75
\$GPGGA,132529,3223.3717,N,08429.5837,W,1,04,0.9,894.8928000000001,M,0.0,M,,*50
\$GPRMC,132536,A,3223.5412,N,08429.7134,W,105.0,327.0,131018,0,E*76
\$GPGGA,132536,3223.5412,N,08429.7134,W,1,04,0.9,883.9200000000001,M,0.0,M,,*50
\$GPRMC,132546,A,3223.7636,N,08429.8709,W,101.0,330.0,131018,0,E*72

\$GPGGA,132546,3223.7636,N,08429.8709,W,1,04,0.9,886.053600000001,M,0.0,M,,*58
\$GPRMC,132550,A,3223.8825,N,08429.9531,W,098.0,329.0,131018,0,E*77
\$GPGGA,132550,3223.8825,N,08429.9531,W,1,04,0.9,898.855200000001,M,0.0,M,,*51
\$GPRMC,132605,A,3224.2316,N,08430.1993,W,098.0,330.0,131018,0,E*7E
\$GPGGA,132605,3224.2316,N,08430.1993,W,1,04,0.9,901.903200000001,M,0.0,M,,*53
\$GPRMC,132612,A,3224.3715,N,08430.2945,W,097.0,330.0,131018,0,E*79
\$GPGGA,132612,3224.3715,N,08430.2945,W,1,04,0.9,904.951200000001,M,0.0,M,,*59
\$GPRMC,132619,A,3224.5583,N,08430.4233,W,098.0,329.0,131018,0,E*72
\$GPGGA,132619,3224.5583,N,08430.4233,W,1,04,0.9,901.903200000001,M,0.0,M,,*57
\$GPRMC,132632,A,3224.8491,N,08430.6227,W,101.0,330.0,131018,0,E*7A
\$GPGGA,132632,3224.8491,N,08430.6227,W,1,04,0.9,907.999200000001,M,0.0,M,,*53
\$GPRMC,132640,A,3225.0643,N,08430.7747,W,099.0,327.0,131018,0,E*7F
\$GPGGA,132640,3225.0643,N,08430.7747,W,1,04,0.9,914.095200000001,M,0.0,M,,*57
\$GPRMC,132659,A,3225.4981,N,08431.1150,W,097.0,326.0,131018,0,E*7A
\$GPGGA,132659,3225.4981,N,08431.1150,W,1,04,0.9,912.876000000001,M,0.0,M,,*5C
\$GPRMC,132701,A,3225.5207,N,08431.1323,W,097.0,326.0,131018,0,E*74
\$GPGGA,132701,3225.5207,N,08431.1323,W,1,04,0.9,914.095200000001,M,0.0,M,,*53
\$GPRMC,132713,A,3225.8233,N,08431.3602,W,101.0,328.0,131018,0,E*79
\$GPGGA,132713,3225.8233,N,08431.3602,W,1,04,0.9,901.903200000001,M,0.0,M,,*5C
\$GPRMC,132719,A,3225.9690,N,08431.4713,W,105.0,326.0,131018,0,E*73
\$GPGGA,132719,3225.9690,N,08431.4713,W,1,04,0.9,890.930400000001,M,0.0,M,,*53
\$GPRMC,132730,A,3226.2046,N,08431.6607,W,099.0,327.0,131018,0,E*7E
\$GPGGA,132730,3226.2046,N,08431.6607,W,1,04,0.9,896.112000000001,M,0.0,M,,*51
\$GPRMC,132736,A,3226.3436,N,08431.7578,W,096.0,330.0,131018,0,E*79
\$GPGGA,132736,3226.3436,N,08431.7578,W,1,04,0.9,900.988800000001,M,0.0,M,,*52
\$GPRMC,132742,A,3226.4893,N,08431.8504,W,101.0,331.0,131018,0,E*74
\$GPGGA,132742,3226.4893,N,08431.8504,W,1,04,0.9,886.968000000001,M,0.0,M,,*58
\$GPRMC,132750,A,3226.7124,N,08431.9864,W,098.0,334.0,131018,0,E*7F
\$GPGGA,132750,3226.7124,N,08431.9864,W,1,04,0.9,883.005600000001,M,0.0,M,,*56
\$GPRMC,132800,A,3226.9322,N,08432.1116,W,099.0,333.0,131018,0,E*7E
\$GPGGA,132800,3226.9322,N,08432.1116,W,1,04,0.9,886.053600000001,M,0.0,M,,*57
\$GPRMC,132807,A,3227.1306,N,08432.2257,W,099.0,334.0,131018,0,E*74
\$GPGGA,132807,3227.1306,N,08432.2257,W,1,04,0.9,893.978400000001,M,0.0,M,,*5C
\$GPRMC,132812,A,3227.2561,N,08432.2971,W,100.0,333.0,131018,0,E*7D
\$GPGGA,132812,3227.2561,N,08432.2971,W,1,04,0.9,894.892800000001,M,0.0,M,,*5D
\$GPRMC,132814,A,3227.3054,N,08432.3280,W,100.0,331.0,131018,0,E*7F
\$GPGGA,132814,3227.3054,N,08432.3280,W,1,04,0.9,893.978400000001,M,0.0,M,,*53
\$GPRMC,132819,A,3227.4279,N,08432.4079,W,101.0,330.0,131018,0,E*7B
\$GPGGA,132819,3227.4279,N,08432.4079,W,1,04,0.9,896.112000000001,M,0.0,M,,*52
\$GPRMC,132834,A,3227.7969,N,08432.6362,W,099.0,330.0,131018,0,E*76
\$GPGGA,132834,3227.7969,N,08432.6362,W,1,04,0.9,900.988800000001,M,0.0,M,,*52
\$GPRMC,132843,A,3228.0121,N,08432.7713,W,097.0,333.0,131018,0,E*74
\$GPGGA,132843,3228.0121,N,08432.7713,W,1,04,0.9,911.047200000001,M,0.0,M,,*5D
\$GPRMC,132854,A,3228.2787,N,08432.9267,W,098.0,334.0,131018,0,E*7A
\$GPGGA,132854,3228.2787,N,08432.9267,W,1,04,0.9,911.961600000001,M,0.0,M,,*52
\$GPRMC,132858,A,3228.3536,N,08432.9656,W,098.0,336.0,131018,0,E*7B
\$GPGGA,132858,3228.3536,N,08432.9656,W,1,04,0.9,912.876000000001,M,0.0,M,,*53
\$GPRMC,132915,A,3228.8223,N,08433.1968,W,101.0,339.0,131018,0,E*7E
\$GPGGA,132915,3228.8223,N,08433.1968,W,1,04,0.9,914.095200000001,M,0.0,M,,*59
\$GPRMC,132936,A,3229.3626,N,08433.4220,W,099.0,342.0,131018,0,E*7A
\$GPGGA,132936,3229.3626,N,08433.4220,W,1,04,0.9,919.886400000001,M,0.0,M,,*50
\$GPRMC,132941,A,3229.4663,N,08433.4651,W,098.0,339.0,131018,0,E*73
\$GPGGA,132941,3229.4663,N,08433.4651,W,1,04,0.9,922.020000000001,M,0.0,M,,*5C
\$GPRMC,132942,A,3229.5160,N,08433.4904,W,097.0,336.0,131018,0,E*7A

\$GPGGA,132942,3229.5160,N,08433.4904,W,1,04,0.9,923.848800000001,M,0.0,M,,*5A
\$GPRMC,132948,A,3229.6619,N,08433.5725,W,097.0,333.0,131018,0,E*73
\$GPGGA,132948,3229.6619,N,08433.5725,W,1,04,0.9,929.944800000001,M,0.0,M,,*51
\$GPRMC,132956,A,3229.8319,N,08433.6651,W,094.0,336.0,131018,0,E*70
\$GPGGA,132956,3229.8319,N,08433.6651,W,1,04,0.9,940.917600000001,M,0.0,M,,*53
\$GPRMC,132958,A,3229.9028,N,08433.6995,W,091.0,337.0,131018,0,E*7D
\$GPGGA,132958,3229.9028,N,08433.6995,W,1,04,0.9,954.024000000001,M,0.0,M,,*50
\$GPRMC,133002,A,3229.9964,N,08433.7436,W,091.0,338.0,131018,0,E*71
\$GPGGA,133002,3229.9964,N,08433.7436,W,1,04,0.9,965.911200000001,M,0.0,M,,*5C
\$GPRMC,133017,A,3230.3588,N,08433.9206,W,097.0,336.0,131018,0,E*7A
\$GPGGA,133017,3230.3588,N,08433.9206,W,1,04,0.9,968.044800000001,M,0.0,M,,*51
\$GPRMC,133029,A,3230.6579,N,08434.0857,W,098.0,335.0,131018,0,E*70
\$GPGGA,133029,3230.6579,N,08434.0857,W,1,04,0.9,971.092800000001,M,0.0,M,,*54
\$GPRMC,133034,A,3230.7816,N,08434.1495,W,097.0,336.0,131018,0,E*76
\$GPGGA,133034,3230.7816,N,08434.1495,W,1,04,0.9,979.932000000001,M,0.0,M,,*5D
\$GPRMC,133043,A,3230.9839,N,08434.2462,W,099.0,337.0,131018,0,E*71
\$GPGGA,133043,3230.9839,N,08434.2462,W,1,04,0.9,982.980000000001,M,0.0,M,,*58
\$GPRMC,133050,A,3231.1862,N,08434.3478,W,097.0,336.0,131018,0,E*71
\$GPGGA,133050,3231.1862,N,08434.3478,W,1,04,0.9,992.124000000001,M,0.0,M,,*50
\$GPRMC,133057,A,3231.3594,N,08434.4382,W,099.0,335.0,131018,0,E*78
\$GPGGA,133057,3231.3594,N,08434.4382,W,1,04,0.9,993.952800000001,M,0.0,M,,*54
\$GPRMC,133106,A,3231.5849,N,08434.5642,W,099.0,333.0,131018,0,E*78
\$GPGGA,133106,3231.5849,N,08434.5642,W,1,04,0.9,1000.0488,M,0.0,M,,*63
\$GPRMC,133112,A,3231.7277,N,08434.6549,W,096.0,330.0,131018,0,E*7F
\$GPGGA,133112,3231.7277,N,08434.6549,W,1,04,0.9,1012.8504,M,0.0,M,,*66
\$GPRMC,133132,A,3232.1902,N,08434.9851,W,100.0,327.0,131018,0,E*72
\$GPGGA,133132,3232.1902,N,08434.9851,W,1,04,0.9,1014.0696,M,0.0,M,,*65
\$GPRMC,133137,A,3232.3058,N,08435.0727,W,098.0,326.0,131018,0,E*74
\$GPGGA,133137,3232.3058,N,08435.0727,W,1,04,0.9,1017.1176,M,0.0,M,,*69
\$GPRMC,133140,A,3232.3727,N,08435.1236,W,095.0,327.0,131018,0,E*73
\$GPGGA,133140,3232.3727,N,08435.1236,W,1,04,0.9,1022.9088,M,0.0,M,,*6C
\$GPRMC,133152,A,3232.6128,N,08435.3115,W,095.0,326.0,131018,0,E*7D
\$GPGGA,133152,3232.6128,N,08435.3115,W,1,04,0.9,1019.8608,M,0.0,M,,*64
\$GPRMC,133159,A,3232.7704,N,08435.4293,W,096.0,328.0,131018,0,E*78
\$GPGGA,133159,3232.7704,N,08435.4293,W,1,04,0.9,1011.936,M,0.0,M,,*5E
\$GPRMC,133204,A,3232.8860,N,08435.5140,W,099.0,328.0,131018,0,E*72
\$GPGGA,133204,3232.8860,N,08435.5140,W,1,04,0.9,1000.9632,M,0.0,M,,*69
\$GPRMC,133208,A,3233.0041,N,08435.6030,W,101.0,327.0,131018,0,E*76
\$GPGGA,133208,3233.0041,N,08435.6030,W,1,04,0.9,989.990400000001,M,0.0,M,,*50
\$GPRMC,133215,A,3233.1450,N,08435.7104,W,099.0,327.0,131018,0,E*78
\$GPGGA,133215,3233.1450,N,08435.7104,W,1,04,0.9,989.076000000001,M,0.0,M,,*5B
\$GPRMC,133218,A,3233.2348,N,08435.7780,W,095.0,327.0,131018,0,E*7E
\$GPGGA,133218,3233.2348,N,08435.7780,W,1,04,0.9,1000.0488,M,0.0,M,,*6C
\$GPRMC,133227,A,3233.4354,N,08435.9297,W,096.0,326.0,131018,0,E*76
\$GPGGA,133227,3233.4354,N,08435.9297,W,1,04,0.9,997.915200000001,M,0.0,M,,*5A
\$GPRMC,133234,A,3233.5710,N,08436.0336,W,097.0,327.0,131018,0,E*71
\$GPGGA,133234,3233.5710,N,08436.0336,W,1,04,0.9,989.076000000001,M,0.0,M,,*5C
\$GPRMC,133237,A,3233.6379,N,08436.0881,W,097.0,324.0,131018,0,E*7E
\$GPGGA,133237,3233.6379,N,08436.0881,W,1,04,0.9,983.894400000001,M,0.0,M,,*5A
\$GPRMC,133241,A,3233.7506,N,08436.1811,W,099.0,325.0,131018,0,E*77
\$GPGGA,133241,3233.7506,N,08436.1811,W,1,04,0.9,972.007200000001,M,0.0,M,,*56
\$GPRMC,133247,A,3233.8669,N,08436.2717,W,100.0,326.0,131018,0,E*7C
\$GPGGA,133247,3233.8669,N,08436.2717,W,1,04,0.9,961.034400000001,M,0.0,M,,*5B
\$GPRMC,133256,A,3234.0768,N,08436.4325,W,101.0,327.0,131018,0,E*70

\$GPGGA,133256,3234.0768,N,08436.4325,W,1,04,0.9,949.1472000000001,M,0.0,M,,*5E
\$GPRMC,133259,A,3234.1762,N,08436.5042,W,106.0,328.0,131018,0,E*7F
\$GPGGA,133259,3234.1762,N,08436.5042,W,1,04,0.9,936.9552000000001,M,0.0,M,,*5A
\$GPRMC,133303,A,3234.2782,N,08436.5774,W,108.0,328.0,131018,0,E*70
\$GPGGA,133303,3234.2782,N,08436.5774,W,1,04,0.9,925.9824000000001,M,0.0,M,,*55
\$GPRMC,133309,A,3234.4037,N,08436.6741,W,107.0,325.0,131018,0,E*72
\$GPGGA,133309,3234.4037,N,08436.6741,W,1,04,0.9,918.9720000000001,M,0.0,M,,*50
\$GPRMC,133318,A,3234.6507,N,08436.8693,W,106.0,326.0,131018,0,E*74
\$GPGGA,133318,3234.6507,N,08436.8693,W,1,04,0.9,915.9240000000001,M,0.0,M,,*5A
\$GPRMC,133328,A,3234.8900,N,08437.0679,W,105.0,324.0,131018,0,E*7E
\$GPGGA,133328,3234.8900,N,08437.0679,W,1,04,0.9,914.0952000000001,M,0.0,M,,*51
\$GPRMC,133343,A,3235.2460,N,08437.3669,W,101.0,324.0,131018,0,E*75
\$GPGGA,133343,3235.2460,N,08437.3669,W,1,04,0.9,903.1224000000001,M,0.0,M,,*53
\$GPRMC,133352,A,3235.4502,N,08437.5492,W,104.0,322.0,131018,0,E*75
\$GPGGA,133352,3235.4502,N,08437.5492,W,1,04,0.9,892.1496000000001,M,0.0,M,,*56
\$GPRMC,133359,A,3235.5912,N,08437.6695,W,104.0,325.0,131018,0,E*73
\$GPGGA,133359,3235.5912,N,08437.6695,W,1,04,0.9,880.8720000000001,M,0.0,M,,*53
\$GPRMC,133408,A,3235.8331,N,08437.8662,W,107.0,325.0,131018,0,E*73
\$GPGGA,133408,3235.8331,N,08437.8662,W,1,04,0.9,869.8992000000001,M,0.0,M,,*50
\$GPRMC,133414,A,3235.9826,N,08437.9784,W,105.0,328.0,131018,0,E*75
\$GPGGA,133414,3235.9826,N,08437.9784,W,1,04,0.9,869.8992000000001,M,0.0,M,,*59
\$GPRMC,133420,A,3236.1069,N,08438.0671,W,104.0,328.0,131018,0,E*76
\$GPGGA,133420,3236.1069,N,08438.0671,W,1,04,0.9,866.8512000000001,M,0.0,M,,*50
\$GPRMC,133427,A,3236.3041,N,08438.2158,W,105.0,328.0,131018,0,E*76
\$GPGGA,133427,3236.3041,N,08438.2158,W,1,04,0.9,858.9264000000001,M,0.0,M,,*5B
\$GPRMC,133437,A,3236.5553,N,08438.3921,W,104.0,329.0,131018,0,E*70
\$GPGGA,133437,3236.5553,N,08438.3921,W,1,04,0.9,857.0976000000001,M,0.0,M,,*53
\$GPRMC,133448,A,3236.8323,N,08438.5782,W,104.0,330.0,131018,0,E*7D
\$GPGGA,133448,3236.8323,N,08438.5782,W,1,04,0.9,848.8680000000001,M,0.0,M,,*56
\$GPRMC,133500,A,3237.1378,N,08438.7776,W,106.0,330.0,131018,0,E*7D
\$GPGGA,133500,3237.1378,N,08438.7776,W,1,04,0.9,846.1248000000001,M,0.0,M,,*53
\$GPRMC,133505,A,3237.2440,N,08438.8437,W,108.0,332.0,131018,0,E*72
\$GPGGA,133505,3237.2440,N,08438.8437,W,1,04,0.9,836.9808000000001,M,0.0,M,,*51
\$GPRMC,133513,A,3237.4830,N,08438.9923,W,107.0,332.0,131018,0,E*7E
\$GPGGA,133513,3237.4830,N,08438.9923,W,1,04,0.9,825.0936000000001,M,0.0,M,,*55
\$GPRMC,133517,A,3237.5911,N,08439.0567,W,109.0,333.0,131018,0,E*72
\$GPGGA,133517,3237.5911,N,08439.0567,W,1,04,0.9,814.1208000000001,M,0.0,M,,*53
\$GPRMC,133533,A,3238.0193,N,08439.3011,W,106.0,336.0,131018,0,E*71
\$GPGGA,133533,3238.0193,N,08439.3011,W,1,04,0.9,804.9768000000001,M,0.0,M,,*50
\$GPRMC,133537,A,3238.1020,N,08439.3389,W,106.0,339.0,131018,0,E*70
\$GPGGA,133537,3238.1020,N,08439.3389,W,1,04,0.9,805.8912000000001,M,0.0,M,,*5D
\$GPRMC,133543,A,3238.2672,N,08439.4098,W,104.0,339.0,131018,0,E*77
\$GPGGA,133543,3238.2672,N,08439.4098,W,1,04,0.9,808.9392000000001,M,0.0,M,,*56
\$GPRMC,133548,A,3238.3986,N,08439.4721,W,101.0,336.0,131018,0,E*76
\$GPGGA,133548,3238.3986,N,08439.4721,W,1,04,0.9,814.1208000000001,M,0.0,M,,*5A
\$GPRMC,133554,A,3238.5774,N,08439.5701,W,102.0,335.0,131018,0,E*7D
\$GPGGA,133554,3238.5774,N,08439.5701,W,1,04,0.9,811.9872000000001,M,0.0,M,,*5B
\$GPRMC,133601,A,3238.7353,N,08439.6568,W,105.0,335.0,131018,0,E*74
\$GPGGA,133601,3238.7353,N,08439.6568,W,1,04,0.9,803.1480000000001,M,0.0,M,,*5F
\$GPRMC,133618,A,3239.1958,N,08439.9265,W,101.0,332.0,131018,0,E*7C
\$GPGGA,133618,3239.1958,N,08439.9265,W,1,04,0.9,807.1104000000001,M,0.0,M,,*59
\$GPRMC,133630,A,3239.4969,N,08440.1150,W,101.0,331.0,131018,0,E*71
\$GPGGA,133630,3239.4969,N,08440.1150,W,1,04,0.9,796.1376000000001,M,0.0,M,,*57
\$GPRMC,133639,A,3239.7180,N,08440.2575,W,101.0,332.0,131018,0,E*77

\$GPGGA,133639,3239.7180,N,08440.2575,W,1,04,0.9,783.945600000001,M,0.0,M,,*5B
\$GPRMC,133653,A,3240.0699,N,08440.4856,W,103.0,332.0,131018,0,E*75
\$GPGGA,133653,3240.0699,N,08440.4856,W,1,04,0.9,786.079200000001,M,0.0,M,,*5C
\$GPRMC,133700,A,3240.2506,N,08440.5882,W,103.0,334.0,131018,0,E*7B
\$GPGGA,133700,3240.2506,N,08440.5882,W,1,04,0.9,794.004000000001,M,0.0,M,,*5F
\$GPRMC,133713,A,3240.5889,N,08440.7666,W,101.0,335.0,131018,0,E*71
\$GPGGA,133713,3240.5889,N,08440.7666,W,1,04,0.9,793.089600000001,M,0.0,M,,*52
\$GPRMC,133716,A,3240.6665,N,08440.8048,W,101.0,337.0,131018,0,E*7C
\$GPGGA,133716,3240.6665,N,08440.8048,W,1,04,0.9,796.137600000001,M,0.0,M,,*5C
\$GPRMC,133724,A,3240.8775,N,08440.8972,W,102.0,340.0,131018,0,E*70
\$GPGGA,133724,3240.8775,N,08440.8972,W,1,04,0.9,798.880800000001,M,0.0,M,,*56
\$GPRMC,133738,A,3241.2551,N,08441.0533,W,103.0,339.0,131018,0,E*7D
\$GPGGA,133738,3241.2551,N,08441.0533,W,1,04,0.9,796.137600000001,M,0.0,M,,*51
\$GPRMC,133744,A,3241.3901,N,08441.1166,W,105.0,337.0,131018,0,E*73
\$GPGGA,133744,3241.3901,N,08441.1166,W,1,04,0.9,787.908000000001,M,0.0,M,,*55
\$GPRMC,133757,A,3241.7695,N,08441.3081,W,104.0,336.0,131018,0,E*7D
\$GPGGA,133757,3241.7695,N,08441.3081,W,1,04,0.9,789.127200000001,M,0.0,M,,*52
\$GPRMC,133802,A,3241.9008,N,08441.3727,W,102.0,337.0,131018,0,E*72
\$GPGGA,133802,3241.9008,N,08441.3727,W,1,04,0.9,798.880800000001,M,0.0,M,,*54
\$GPRMC,133809,A,3242.0847,N,08441.4661,W,104.0,336.0,131018,0,E*73
\$GPGGA,133809,3242.0847,N,08441.4661,W,1,04,0.9,796.137600000001,M,0.0,M,,*57
\$GPRMC,133817,A,3242.2933,N,08441.5779,W,102.0,334.0,131018,0,E*71
\$GPGGA,133817,3242.2933,N,08441.5779,W,1,04,0.9,791.870400000001,M,0.0,M,,*5E
\$GPRMC,133824,A,3242.4445,N,08441.6695,W,101.0,331.0,131018,0,E*7D
\$GPGGA,133824,3242.4445,N,08441.6695,W,1,04,0.9,797.966400000001,M,0.0,M,,*54
\$GPRMC,133829,A,3242.5919,N,08441.7611,W,100.0,332.0,131018,0,E*7A
\$GPGGA,133829,3242.5919,N,08441.7611,W,1,04,0.9,808.939200000001,M,0.0,M,,*54
\$GPRMC,133836,A,3242.7396,N,08441.8561,W,102.0,331.0,131018,0,E*71
\$GPGGA,133836,3242.7396,N,08441.8561,W,1,04,0.9,819.912000000001,M,0.0,M,,*55
\$GPRMC,133845,A,3242.9863,N,08442.0213,W,100.0,331.0,131018,0,E*71
\$GPGGA,133845,3242.9863,N,08442.0213,W,1,04,0.9,832.104000000001,M,0.0,M,,*51
\$GPRMC,133855,A,3243.2284,N,08442.1693,W,098.0,334.0,131018,0,E*71
\$GPGGA,133855,3243.2284,N,08442.1693,W,1,04,0.9,835.152000000001,M,0.0,M,,*50
\$GPRMC,133904,A,3243.4497,N,08442.2958,W,099.0,334.0,131018,0,E*7C
\$GPGGA,133904,3243.4497,N,08442.2958,W,1,04,0.9,832.104000000001,M,0.0,M,,*58
\$GPRMC,133909,A,3243.5742,N,08442.3708,W,101.0,332.0,131018,0,E*77
\$GPGGA,133909,3243.5742,N,08442.3708,W,1,04,0.9,822.045600000001,M,0.0,M,,*56
\$GPRMC,133916,A,3243.7242,N,08442.4660,W,102.0,331.0,131018,0,E*76
\$GPGGA,133916,3243.7242,N,08442.4660,W,1,04,0.9,809.853600000001,M,0.0,M,,*51
\$GPRMC,133923,A,3243.9237,N,08442.6000,W,103.0,329.0,131018,0,E*76
\$GPGGA,133923,3243.9237,N,08442.6000,W,1,04,0.9,798.880800000001,M,0.0,M,,*5E
\$GPRMC,133928,A,3244.0468,N,08442.6856,W,102.0,329.0,131018,0,E*75
\$GPGGA,133928,3244.0468,N,08442.6856,W,1,04,0.9,796.137600000001,M,0.0,M,,*59
\$GPRMC,133935,A,3244.2231,N,08442.8024,W,104.0,332.0,131018,0,E*7E
\$GPGGA,133935,3244.2231,N,08442.8024,W,1,04,0.9,794.918400000001,M,0.0,M,,*5B
\$GPRMC,133943,A,3244.4015,N,08442.9124,W,103.0,332.0,131018,0,E*7A
\$GPGGA,133943,3244.4015,N,08442.9124,W,1,04,0.9,807.110400000001,M,0.0,M,,*5D
\$GPRMC,133949,A,3244.5564,N,08443.0004,W,102.0,335.0,131018,0,E*7F
\$GPGGA,133949,3244.5564,N,08443.0004,W,1,04,0.9,818.083200000001,M,0.0,M,,*5D
\$GPRMC,133955,A,3244.7100,N,08443.0852,W,101.0,334.0,131018,0,E*7F
\$GPGGA,133955,3244.7100,N,08443.0852,W,1,04,0.9,829.056000000001,M,0.0,M,,*57
\$GPRMC,134000,A,3244.8630,N,08443.1656,W,100.0,337.0,131018,0,E*73
\$GPGGA,134000,3244.8630,N,08443.1656,W,1,04,0.9,840.028800000001,M,0.0,M,,*57
\$GPRMC,134012,A,3245.1689,N,08443.3064,W,095.0,338.0,131018,0,E*7D

\$GPGGA,134012,3245.1689,N,08443.3064,W,1,04,0.9,846.124800000001,M,0.0,M,,*50
\$GPRMC,134017,A,3245.2920,N,08443.3583,W,094.0,341.0,131018,0,E*74
\$GPGGA,134017,3245.2920,N,08443.3583,W,1,04,0.9,850.087200000001,M,0.0,M,,*53
\$GPRMC,134027,A,3245.5491,N,08443.4604,W,100.0,340.0,131018,0,E*71
\$GPGGA,134027,3245.5491,N,08443.4604,W,1,04,0.9,839.114400000001,M,0.0,M,,*59
\$GPRMC,134037,A,3245.7913,N,08443.5573,W,102.0,340.0,131018,0,E*75
\$GPGGA,134037,3245.7913,N,08443.5573,W,1,04,0.9,836.066400000001,M,0.0,M,,*54
\$GPRMC,134046,A,3246.0588,N,08443.6749,W,102.0,337.0,131018,0,E*71
\$GPGGA,134046,3246.0588,N,08443.6749,W,1,04,0.9,837.895200000001,M,0.0,M,,*53
\$GPRMC,134051,A,3246.1618,N,08443.7280,W,101.0,335.0,131018,0,E*7C
\$GPGGA,134051,3246.1618,N,08443.7280,W,1,04,0.9,850.087200000001,M,0.0,M,,*55
\$GPRMC,134053,A,3246.2367,N,08443.7686,W,098.0,335.0,131018,0,E*73
\$GPGGA,134053,3246.2367,N,08443.7686,W,1,04,0.9,861.060000000001,M,0.0,M,,*52
\$GPRMC,134055,A,3246.2851,N,08443.7983,W,098.0,332.0,131018,0,E*76
\$GPGGA,134055,3246.2851,N,08443.7983,W,1,04,0.9,865.936800000001,M,0.0,M,,*56
\$GPRMC,134100,A,3246.4051,N,08443.8801,W,101.0,329.0,131018,0,E*76
\$GPGGA,134100,3246.4051,N,08443.8801,W,1,04,0.9,861.060000000001,M,0.0,M,,*5B
\$GPRMC,134107,A,3246.5729,N,08443.9970,W,099.0,329.0,131018,0,E*7E
\$GPGGA,134107,3246.5729,N,08443.9970,W,1,04,0.9,860.145600000001,M,0.0,M,,*52
\$GPRMC,134121,A,3246.9015,N,08444.2284,W,098.0,329.0,131018,0,E*73
\$GPGGA,134121,3246.9015,N,08444.2284,W,1,04,0.9,854.049600000001,M,0.0,M,,*54
\$GPRMC,134133,A,3247.1924,N,08444.4194,W,099.0,332.0,131018,0,E*7D
\$GPGGA,134133,3247.1924,N,08444.4194,W,1,04,0.9,844.905600000001,M,0.0,M,,*51
\$GPRMC,134139,A,3247.3391,N,08444.5086,W,099.0,333.0,131018,0,E*73
\$GPGGA,134139,3247.3391,N,08444.5086,W,1,04,0.9,841.857600000001,M,0.0,M,,*5D
\$GPRMC,134143,A,3247.4387,N,08444.5674,W,100.0,333.0,131018,0,E*74
\$GPGGA,134143,3247.4387,N,08444.5674,W,1,04,0.9,833.932800000001,M,0.0,M,,*52
\$GPRMC,134149,A,3247.5931,N,08444.6509,W,102.0,336.0,131018,0,E*75
\$GPGGA,134149,3247.5931,N,08444.6509,W,1,04,0.9,826.008000000001,M,0.0,M,,*58
\$GPRMC,134209,A,3248.1176,N,08444.9217,W,101.0,337.0,131018,0,E*77
\$GPGGA,134209,3248.1176,N,08444.9217,W,1,04,0.9,828.141600000001,M,0.0,M,,*5C
\$GPRMC,134210,A,3248.1437,N,08444.9344,W,102.0,337.0,131018,0,E*7B
\$GPGGA,134210,3248.1437,N,08444.9344,W,1,04,0.9,828.141600000001,M,0.0,M,,*53
\$GPRMC,134215,A,3248.2752,N,08444.9958,W,102.0,338.0,131018,0,E*75
\$GPGGA,134215,3248.2752,N,08444.9958,W,1,04,0.9,825.093600000001,M,0.0,M,,*51
\$GPRMC,134224,A,3248.4864,N,08445.0919,W,102.0,338.0,131018,0,E*76
\$GPGGA,134224,3248.4864,N,08445.0919,W,1,04,0.9,815.949600000001,M,0.0,M,,*5F
\$GPRMC,134230,A,3248.6718,N,08445.1816,W,103.0,337.0,131018,0,E*74
\$GPGGA,134230,3248.6718,N,08445.1816,W,1,04,0.9,804.062400000001,M,0.0,M,,*51
\$GPRMC,134240,A,3248.9384,N,08445.3180,W,105.0,334.0,131018,0,E*7C
\$GPGGA,134240,3248.9384,N,08445.3180,W,1,04,0.9,794.004000000001,M,0.0,M,,*5E
\$GPRMC,134300,A,3249.4552,N,08445.6119,W,101.0,334.0,131018,0,E*79
\$GPGGA,134300,3249.4552,N,08445.6119,W,1,04,0.9,789.127200000001,M,0.0,M,,*51
\$GPRMC,134305,A,3249.5817,N,08445.6890,W,103.0,331.0,131018,0,E*7E
\$GPGGA,134305,3249.5817,N,08445.6890,W,1,04,0.9,779.983200000001,M,0.0,M,,*58
\$GPRMC,134315,A,3249.8303,N,08445.8510,W,101.0,332.0,131018,0,E*76
\$GPGGA,134315,3249.8303,N,08445.8510,W,1,04,0.9,782.116800000001,M,0.0,M,,*5B
\$GPRMC,134320,A,3249.9306,N,08445.9103,W,101.0,333.0,131018,0,E*72
\$GPGGA,134320,3249.9306,N,08445.9103,W,1,04,0.9,790.956000000001,M,0.0,M,,*59
\$GPRMC,134335,A,3250.3395,N,08446.1456,W,101.0,334.0,131018,0,E*77
\$GPGGA,134335,3250.3395,N,08446.1456,W,1,04,0.9,791.870400000001,M,0.0,M,,*5B
\$GPRMC,134337,A,3250.3907,N,08446.1726,W,101.0,336.0,131018,0,E*72
\$GPGGA,134337,3250.3907,N,08446.1726,W,1,04,0.9,794.004000000001,M,0.0,M,,*56
\$GPRMC,134351,A,3250.7500,N,08446.3504,W,101.0,339.0,131018,0,E*72

\$GPGGA,134351,3250.7500,N,08446.3504,W,1,04,0.9,794.918400000001,M,0.0,M,,*59
\$GPRMC,134402,A,3251.0375,N,08446.4758,W,100.0,338.0,131018,0,E*7D
\$GPGGA,134402,3251.0375,N,08446.4758,W,1,04,0.9,794.918400000001,M,0.0,M,,*56
\$GPRMC,134403,A,3251.0631,N,08446.4893,W,100.0,336.0,131018,0,E*7F
\$GPGGA,134403,3251.0631,N,08446.4893,W,1,04,0.9,794.004000000001,M,0.0,M,,*5A
\$GPRMC,134407,A,3251.1658,N,08446.5477,W,103.0,333.0,131018,0,E*74
\$GPGGA,134407,3251.1658,N,08446.5477,W,1,04,0.9,793.089600000001,M,0.0,M,,*53
\$GPRMC,134417,A,3251.4256,N,08446.7002,W,104.0,334.0,131018,0,E*7E
\$GPGGA,134417,3251.4256,N,08446.7002,W,1,04,0.9,804.062400000001,M,0.0,M,,*5F
\$GPRMC,134432,A,3251.8200,N,08446.9114,W,106.0,335.0,131018,0,E*7D
\$GPGGA,134432,3251.8200,N,08446.9114,W,1,04,0.9,801.014400000001,M,0.0,M,,*5B
\$GPRMC,134436,A,3251.9285,N,08446.9664,W,106.0,337.0,131018,0,E*77
\$GPGGA,134436,3251.9285,N,08446.9664,W,1,04,0.9,796.137600000001,M,0.0,M,,*50
\$GPRMC,134444,A,3252.1439,N,08447.0671,W,104.0,338.0,131018,0,E*79
\$GPGGA,134444,3252.1439,N,08447.0671,W,1,04,0.9,798.880800000001,M,0.0,M,,*56
\$GPRMC,134451,A,3252.3354,N,08447.1518,W,105.0,340.0,131018,0,E*70
\$GPGGA,134451,3252.3354,N,08447.1518,W,1,04,0.9,801.928800000001,M,0.0,M,,*5D
\$GPRMC,134503,A,3252.6385,N,08447.2893,W,105.0,338.0,131018,0,E*7D
\$GPGGA,134503,3252.6385,N,08447.2893,W,1,04,0.9,812.901600000001,M,0.0,M,,*58
\$GPRMC,134506,A,3252.7473,N,08447.3354,W,103.0,341.0,131018,0,E*7E
\$GPGGA,134506,3252.7473,N,08447.3354,W,1,04,0.9,818.997600000001,M,0.0,M,,*56
\$GPRMC,134513,A,3252.9331,N,08447.4043,W,098.0,343.0,131018,0,E*76
\$GPGGA,134513,3252.9331,N,08447.4043,W,1,04,0.9,829.970400000001,M,0.0,M,,*56
\$GPRMC,134528,A,3253.3288,N,08447.5295,W,100.0,344.0,131018,0,E*79
\$GPGGA,134528,3253.3288,N,08447.5295,W,1,04,0.9,828.141600000001,M,0.0,M,,*57
\$GPRMC,134533,A,3253.4645,N,08447.5771,W,102.0,342.0,131018,0,E*7A
\$GPGGA,134533,3253.4645,N,08447.5771,W,1,04,0.9,823.874400000001,M,0.0,M,,*56
\$GPRMC,134540,A,3253.6561,N,08447.6417,W,102.0,344.0,131018,0,E*7F
\$GPGGA,134540,3253.6561,N,08447.6417,W,1,04,0.9,835.152000000001,M,0.0,M,,*5B
\$GPRMC,134548,A,3253.8770,N,08447.7136,W,104.0,345.0,131018,0,E*7B
\$GPGGA,134548,3253.8770,N,08447.7136,W,1,04,0.9,832.104000000001,M,0.0,M,,*5C
\$GPRMC,134554,A,3254.0444,N,08447.7615,W,102.0,347.0,131018,0,E*7F
\$GPGGA,134554,3254.0444,N,08447.7615,W,1,04,0.9,829.970400000001,M,0.0,M,,*59
\$GPRMC,134610,A,3254.4807,N,08447.8818,W,102.0,346.0,131018,0,E*7E
\$GPGGA,134610,3254.4807,N,08447.8818,W,1,04,0.9,826.922400000001,M,0.0,M,,*51
\$GPRMC,134615,A,3254.6187,N,08447.9199,W,102.0,346.0,131018,0,E*79
\$GPGGA,134615,3254.6187,N,08447.9199,W,1,04,0.9,826.922400000001,M,0.0,M,,*56
\$GPRMC,134622,A,3254.8089,N,08447.9715,W,100.0,347.0,131018,0,E*7D
\$GPGGA,134622,3254.8089,N,08447.9715,W,1,04,0.9,829.970400000001,M,0.0,M,,*59
\$GPRMC,134628,A,3254.9695,N,08448.0200,W,099.0,343.0,131018,0,E*7F
\$GPGGA,134628,3254.9695,N,08448.0200,W,1,04,0.9,829.970400000001,M,0.0,M,,*5E
\$GPRMC,134637,A,3255.2126,N,08448.0971,W,100.0,344.0,131018,0,E*7F
\$GPGGA,134637,3255.2126,N,08448.0971,W,1,04,0.9,826.922400000001,M,0.0,M,,*50
\$GPRMC,134641,A,3255.3191,N,08448.1291,W,099.0,346.0,131018,0,E*74
\$GPGGA,134641,3255.3191,N,08448.1291,W,1,04,0.9,826.922400000001,M,0.0,M,,*58
\$GPRMC,134649,A,3255.5393,N,08448.1907,W,104.0,346.0,131018,0,E*7B
\$GPGGA,134649,3255.5393,N,08448.1907,W,1,04,0.9,815.949600000001,M,0.0,M,,*5D
\$GPRMC,134654,A,3255.6786,N,08448.2354,W,103.0,343.0,131018,0,E*79
\$GPGGA,134654,3255.6786,N,08448.2354,W,1,04,0.9,811.987200000001,M,0.0,M,,*5F
\$GPRMC,134703,A,3255.9194,N,08448.3212,W,099.0,342.0,131018,0,E*71
\$GPGGA,134703,3255.9194,N,08448.3212,W,1,04,0.9,823.874400000001,M,0.0,M,,*5E
\$GPRMC,134713,A,3256.1831,N,08448.4096,W,099.0,345.0,131018,0,E*73
\$GPGGA,134713,3256.1831,N,08448.4096,W,1,04,0.9,822.960000000001,M,0.0,M,,*5A
\$GPRMC,134734,A,3256.7482,N,08448.5829,W,100.0,347.0,131018,0,E*7A

\$GPGGA,134734,3256.7482,N,08448.5829,W,1,04,0.9,815.035200000001,M,0.0,M,,*5F
\$GPRMC,134739,A,3256.8847,N,08448.6187,W,100.0,347.0,131018,0,E*73
\$GPGGA,134739,3256.8847,N,08448.6187,W,1,04,0.9,811.987200000001,M,0.0,M,,*52
\$GPRMC,134749,A,3257.1570,N,08448.6800,W,099.0,350.0,131018,0,E*74
\$GPGGA,134749,3257.1570,N,08448.6800,W,1,04,0.9,804.062400000001,M,0.0,M,,*52
\$GPRMC,134755,A,3257.3220,N,08448.7139,W,101.0,349.0,131018,0,E*73
\$GPGGA,134755,3257.3220,N,08448.7139,W,1,04,0.9,801.928800000001,M,0.0,M,,*53
\$GPRMC,134757,A,3257.3774,N,08448.7285,W,102.0,347.0,131018,0,E*7C
\$GPGGA,134757,3257.3774,N,08448.7285,W,1,04,0.9,801.928800000001,M,0.0,M,,*51
\$GPRMC,134808,A,3257.6850,N,08448.8173,W,104.0,345.0,131018,0,E*74
\$GPGGA,134808,3257.6850,N,08448.8173,W,1,04,0.9,812.901600000001,M,0.0,M,,*5A
\$GPRMC,134815,A,3257.8801,N,08448.8755,W,102.0,346.0,131018,0,E*75
\$GPGGA,134815,3257.8801,N,08448.8755,W,1,04,0.9,825.093600000001,M,0.0,M,,*58
\$GPRMC,134820,A,3258.0167,N,08448.9137,W,100.0,346.0,131018,0,E*7C
\$GPGGA,134820,3258.0167,N,08448.9137,W,1,04,0.9,837.895200000001,M,0.0,M,,*5A
\$GPRMC,134828,A,3258.2320,N,08448.9843,W,101.0,344.0,131018,0,E*7E
\$GPGGA,134828,3258.2320,N,08448.9843,W,1,04,0.9,848.868000000001,M,0.0,M,,*53
\$GPRMC,134831,A,3258.3116,N,08449.0146,W,100.0,341.0,131018,0,E*70
\$GPGGA,134831,3258.3116,N,08449.0146,W,1,04,0.9,853.135200000001,M,0.0,M,,*50
\$GPRMC,134835,A,3258.4180,N,08449.0521,W,100.0,344.0,131018,0,E*7C
\$GPGGA,134835,3258.4180,N,08449.0521,W,1,04,0.9,861.060000000001,M,0.0,M,,*5B
\$GPRMC,134842,A,3258.6038,N,08449.1208,W,100.0,340.0,131018,0,E*75
\$GPGGA,134842,3258.6038,N,08449.1208,W,1,04,0.9,865.936800000001,M,0.0,M,,*50
\$GPRMC,134845,A,3258.6809,N,08449.1576,W,100.0,337.0,131018,0,E*76
\$GPGGA,134845,3258.6809,N,08449.1576,W,1,04,0.9,865.936800000001,M,0.0,M,,*53
\$GPRMC,134850,A,3258.8074,N,08449.2260,W,100.0,334.0,131018,0,E*7E
\$GPGGA,134850,3258.8074,N,08449.2260,W,1,04,0.9,868.070400000001,M,0.0,M,,*52
\$GPRMC,134901,A,3259.0820,N,08449.3846,W,099.0,333.0,131018,0,E*72
\$GPGGA,134901,3259.0820,N,08449.3846,W,1,04,0.9,868.070400000001,M,0.0,M,,*58
\$GPRMC,134905,A,3259.1790,N,08449.4455,W,098.0,331.0,131018,0,E*79
\$GPGGA,134905,3259.1790,N,08449.4455,W,1,04,0.9,866.851200000001,M,0.0,M,,*53
\$GPRMC,134912,A,3259.3221,N,08449.5358,W,096.0,332.0,131018,0,E*74
\$GPGGA,134912,3259.3221,N,08449.5358,W,1,04,0.9,868.070400000001,M,0.0,M,,*50
\$GPRMC,134912,A,3259.3463,N,08449.5493,W,096.0,334.0,131018,0,E*72
\$GPGGA,134912,3259.3463,N,08449.5493,W,1,04,0.9,868.070400000001,M,0.0,M,,*50
\$GPRMC,134916,A,3259.4195,N,08449.5866,W,095.0,337.0,131018,0,E*7B
\$GPGGA,134916,3259.4195,N,08449.5866,W,1,04,0.9,869.899200000001,M,0.0,M,,*51
\$GPRMC,134923,A,3259.6132,N,08449.6912,W,097.0,334.0,131018,0,E*72
\$GPGGA,134923,3259.6132,N,08449.6912,W,1,04,0.9,865.022400000001,M,0.0,M,,*5B
\$GPRMC,134934,A,3259.8842,N,08449.8459,W,098.0,333.0,131018,0,E*70
\$GPGGA,134934,3259.8842,N,08449.8459,W,1,04,0.9,868.070400000001,M,0.0,M,,*5B
\$GPRMC,134943,A,3300.1031,N,08449.9743,W,098.0,333.0,131018,0,E*71
\$GPGGA,134943,3300.1031,N,08449.9743,W,1,04,0.9,872.032800000001,M,0.0,M,,*5B
\$GPRMC,134946,A,3300.1791,N,08450.0147,W,100.0,336.0,131018,0,E*7F
\$GPGGA,134946,3300.1791,N,08450.0147,W,1,04,0.9,865.022400000001,M,0.0,M,,*5B
\$GPRMC,134958,A,3300.4853,N,08450.1691,W,098.0,337.0,131018,0,E*78
\$GPGGA,134958,3300.4853,N,08450.1691,W,1,04,0.9,865.022400000001,M,0.0,M,,*5D
\$GPRMC,135002,A,3300.5844,N,08450.2156,W,095.0,338.0,131018,0,E*75
\$GPGGA,135002,3300.5844,N,08450.2156,W,1,04,0.9,872.032800000001,M,0.0,M,,*59
\$GPRMC,135009,A,3300.7577,N,08450.2941,W,097.0,339.0,131018,0,E*7C
\$GPGGA,135009,3300.7577,N,08450.2941,W,1,04,0.9,872.032800000001,M,0.0,M,,*53
\$GPRMC,135013,A,3300.8622,N,08450.3397,W,101.0,340.0,131018,0,E*7B
\$GPGGA,135013,3300.8622,N,08450.3397,W,1,04,0.9,861.060000000001,M,0.0,M,,*59
\$GPRMC,135019,A,3301.0225,N,08450.4014,W,100.0,343.0,131018,0,E*76

\$GPGGA,135019,3301.0225,N,08450.4014,W,1,04,0.9,854.049600000001,M,0.0,M,,*5D
\$GPRMC,135026,A,3301.2045,N,08450.4663,W,097.0,344.0,131018,0,E*72
\$GPGGA,135026,3301.2045,N,08450.4663,W,1,04,0.9,865.022400000001,M,0.0,M,,*5C
\$GPRMC,135031,A,3301.3339,N,08450.5106,W,097.0,343.0,131018,0,E*7F
\$GPGGA,135031,3301.3339,N,08450.5106,W,1,04,0.9,878.128800000001,M,0.0,M,,*5D
\$GPRMC,135035,A,3301.4369,N,08450.5493,W,098.0,341.0,131018,0,E*7D
\$GPGGA,135035,3301.4369,N,08450.5493,W,1,04,0.9,890.016000000001,M,0.0,M,,*50
\$GPRMC,135050,A,3301.8305,N,08450.7138,W,102.0,338.0,131018,0,E*72
\$GPGGA,135050,3301.8305,N,08450.7138,W,1,04,0.9,889.101600000001,M,0.0,M,,*5A
\$GPRMC,135057,A,3302.0127,N,08450.8039,W,100.0,338.0,131018,0,E*71
\$GPGGA,135057,3302.0127,N,08450.8039,W,1,04,0.9,887.882400000001,M,0.0,M,,*55
\$GPRMC,135103,A,3302.1623,N,08450.8797,W,096.0,335.0,131018,0,E*73
\$GPGGA,135103,3302.1623,N,08450.8797,W,1,04,0.9,896.112000000001,M,0.0,M,,*50
\$GPRMC,135107,A,3302.2577,N,08450.9373,W,096.0,332.0,131018,0,E*7E
\$GPGGA,135107,3302.2577,N,08450.9373,W,1,04,0.9,897.940800000001,M,0.0,M,,*5C
\$GPRMC,135110,A,3302.3276,N,08450.9849,W,097.0,329.0,131018,0,E*76
\$GPGGA,135110,3302.3276,N,08450.9849,W,1,04,0.9,897.940800000001,M,0.0,M,,*5F
\$GPRMC,135129,A,3302.7687,N,08451.3035,W,099.0,328.0,131018,0,E*75
\$GPGGA,135129,3302.7687,N,08451.3035,W,1,04,0.9,896.112000000001,M,0.0,M,,*55
\$GPRMC,135130,A,3302.7923,N,08451.3205,W,099.0,328.0,131018,0,E*7D
\$GPGGA,135130,3302.7923,N,08451.3205,W,1,04,0.9,893.978400000001,M,0.0,M,,*58
\$GPRMC,135142,A,3303.0767,N,08451.5330,W,099.0,327.0,131018,0,E*7E
\$GPGGA,135142,3303.0767,N,08451.5330,W,1,04,0.9,896.112000000001,M,0.0,M,,*51
\$GPRMC,135146,A,3303.1675,N,08451.6023,W,097.0,327.0,131018,0,E*75
\$GPGGA,135146,3303.1675,N,08451.6023,W,1,04,0.9,904.951200000001,M,0.0,M,,*53
\$GPRMC,135158,A,3303.4510,N,08451.8019,W,102.0,331.0,131018,0,E*72
\$GPGGA,135158,3303.4510,N,08451.8019,W,1,04,0.9,904.951200000001,M,0.0,M,,*5E
\$GPRMC,135201,A,3303.5280,N,08451.8465,W,103.0,334.0,131018,0,E*79
\$GPGGA,135201,3303.5280,N,08451.8465,W,1,04,0.9,907.084800000001,M,0.0,M,,*59
\$GPRMC,135208,A,3303.7083,N,08451.9414,W,101.0,337.0,131018,0,E*75
\$GPGGA,135208,3303.7083,N,08451.9414,W,1,04,0.9,907.999200000001,M,0.0,M,,*5B
\$GPRMC,135212,A,3303.8117,N,08451.9869,W,099.0,340.0,131018,0,E*7B
\$GPGGA,135212,3303.8117,N,08451.9869,W,1,04,0.9,907.999200000001,M,0.0,M,,*55
\$GPRMC,135221,A,3304.0455,N,08452.0802,W,099.0,341.0,131018,0,E*71
\$GPGGA,135221,3304.0455,N,08452.0802,W,1,04,0.9,911.047200000001,M,0.0,M,,*53
\$GPRMC,135223,A,3304.0987,N,08452.0994,W,100.0,343.0,131018,0,E*7C
\$GPGGA,135223,3304.0987,N,08452.0994,W,1,04,0.9,908.913600000001,M,0.0,M,,*59
\$GPRMC,135232,A,3304.3468,N,08452.1804,W,105.0,346.0,131018,0,E*7A
\$GPGGA,135232,3304.3468,N,08452.1804,W,1,04,0.9,900.074400000001,M,0.0,M,,*5D
\$GPRMC,135239,A,3304.5471,N,08452.2319,W,104.0,347.0,131018,0,E*7B
\$GPGGA,135239,3304.5471,N,08452.2319,W,1,04,0.9,898.855200000001,M,0.0,M,,*51
\$GPRMC,135244,A,3304.6601,N,08452.2584,W,103.0,349.0,131018,0,E*7C
\$GPGGA,135244,3304.6601,N,08452.2584,W,1,04,0.9,901.903200000001,M,0.0,M,,*5C
\$GPRMC,135301,A,3305.1609,N,08452.3671,W,101.0,349.0,131018,0,E*78
\$GPGGA,135301,3305.1609,N,08452.3671,W,1,04,0.9,904.036800000001,M,0.0,M,,*5A
\$GPRMC,135304,A,3305.2433,N,08452.3892,W,101.0,346.0,131018,0,E*79
\$GPGGA,135304,3305.2433,N,08452.3892,W,1,04,0.9,908.913600000001,M,0.0,M,,*58
\$GPRMC,135312,A,3305.4628,N,08452.4527,W,103.0,345.0,131018,0,E*75
\$GPGGA,135312,3305.4628,N,08452.4527,W,1,04,0.9,911.047200000001,M,0.0,M,,*51
\$GPRMC,135319,A,3305.6632,N,08452.5024,W,105.0,349.0,131018,0,E*7A
\$GPGGA,135319,3305.6632,N,08452.5024,W,1,04,0.9,907.999200000001,M,0.0,M,,*59
\$GPRMC,135325,A,3305.8349,N,08452.5448,W,105.0,346.0,131018,0,E*73
\$GPGGA,135325,3305.8349,N,08452.5448,W,1,04,0.9,907.084800000001,M,0.0,M,,*50
\$GPRMC,135334,A,3306.0827,N,08452.6101,W,099.0,348.0,131018,0,E*7A

\$GPGGA,135334,3306.0827,N,08452.6101,W,1,04,0.9,907.9992000000001,M,0.0,M,,*5C
\$GPRMC,135340,A,3306.2472,N,08452.6474,W,101.0,348.0,131018,0,E*70
\$GPGGA,135340,3306.2472,N,08452.6474,W,1,04,0.9,897.0264000000001,M,0.0,M,,*55
\$GPRMC,135346,A,3306.4133,N,08452.6938,W,102.0,347.0,131018,0,E*79
\$GPGGA,135346,3306.4133,N,08452.6938,W,1,04,0.9,885.1392000000001,M,0.0,M,,*5A
\$GPRMC,135356,A,3306.6893,N,08452.7753,W,101.0,344.0,131018,0,E*7B
\$GPGGA,135356,3306.6893,N,08452.7753,W,1,04,0.9,878.1288000000001,M,0.0,M,,*50
\$GPRMC,135416,A,3307.2274,N,08452.9669,W,101.0,343.0,131018,0,E*7F
\$GPGGA,135416,3307.2274,N,08452.9669,W,1,04,0.9,880.8720000000001,M,0.0,M,,*5A
\$GPRMC,135418,A,3307.2542,N,08452.9763,W,101.0,343.0,131018,0,E*78
\$GPGGA,135418,3307.2542,N,08452.9763,W,1,04,0.9,880.8720000000001,M,0.0,M,,*5D
\$GPRMC,135426,A,3307.4956,N,08453.0640,W,101.0,342.0,131018,0,E*73
\$GPGGA,135426,3307.4956,N,08453.0640,W,1,04,0.9,869.8992000000001,M,0.0,M,,*57
\$GPRMC,135446,A,3308.0437,N,08453.2498,W,101.0,344.0,131018,0,E*77
\$GPGGA,135446,3308.0437,N,08453.2498,W,1,04,0.9,858.9264000000001,M,0.0,M,,*54
\$GPRMC,135453,A,3308.2353,N,08453.3129,W,103.0,344.0,131018,0,E*78
\$GPGGA,135453,3308.2353,N,08453.3129,W,1,04,0.9,847.0392000000001,M,0.0,M,,*56
\$GPRMC,135500,A,3308.4298,N,08453.3735,W,102.0,345.0,131018,0,E*74
\$GPGGA,135500,3308.4298,N,08453.3735,W,1,04,0.9,836.0664000000001,M,0.0,M,,*50
\$GPRMC,135516,A,3308.8735,N,08453.5126,W,104.0,345.0,131018,0,E*79
\$GPGGA,135516,3308.8735,N,08453.5126,W,1,04,0.9,836.0664000000001,M,0.0,M,,*5B
\$GPRMC,135521,A,3309.0164,N,08453.5550,W,106.0,345.0,131018,0,E*71
\$GPGGA,135521,3309.0164,N,08453.5550,W,1,04,0.9,836.9808000000001,M,0.0,M,,*5C
\$GPRMC,135527,A,3309.1885,N,08453.6042,W,107.0,346.0,131018,0,E*77
\$GPGGA,135527,3309.1885,N,08453.6042,W,1,04,0.9,835.1520000000001,M,0.0,M,,*54
\$GPRMC,135532,A,3309.3314,N,08453.6505,W,106.0,344.0,131018,0,E*77
\$GPGGA,135532,3309.3314,N,08453.6505,W,1,04,0.9,825.0936000000001,M,0.0,M,,*5C
\$GPRMC,135543,A,3309.6426,N,08453.7475,W,103.0,347.0,131018,0,E*73
\$GPGGA,135543,3309.6426,N,08453.7475,W,1,04,0.9,818.0832000000001,M,0.0,M,,*55
\$GPRMC,135550,A,3309.8380,N,08453.7909,W,102.0,350.0,131018,0,E*75
\$GPGGA,135550,3309.8380,N,08453.7909,W,1,04,0.9,818.0832000000001,M,0.0,M,,*54
\$GPRMC,135601,A,3310.1448,N,08453.8493,W,101.0,351.0,131018,0,E*73
\$GPGGA,135601,3310.1448,N,08453.8493,W,1,04,0.9,818.9976000000001,M,0.0,M,,*58
\$GPRMC,135604,A,3310.2282,N,08453.8617,W,100.0,353.0,131018,0,E*78
\$GPGGA,135604,3310.2282,N,08453.8617,W,1,04,0.9,821.1312000000001,M,0.0,M,,*5A
\$GPRMC,135610,A,3310.3942,N,08453.8833,W,101.0,353.0,131018,0,E*72
\$GPGGA,135610,3310.3942,N,08453.8833,W,1,04,0.9,822.0456000000001,M,0.0,M,,*54
\$GPRMC,135612,A,3310.4499,N,08453.8950,W,102.0,349.0,131018,0,E*70
\$GPGGA,135612,3310.4499,N,08453.8950,W,1,04,0.9,818.9976000000001,M,0.0,M,,*51
\$GPRMC,135620,A,3310.6715,N,08453.9513,W,102.0,348.0,131018,0,E*7F
\$GPGGA,135620,3310.6715,N,08453.9513,W,1,04,0.9,818.0832000000001,M,0.0,M,,*57
\$GPRMC,135622,A,3310.7269,N,08453.9665,W,102.0,346.0,131018,0,E*7E
\$GPGGA,135622,3310.7269,N,08453.9665,W,1,04,0.9,819.9120000000001,M,0.0,M,,*5A
\$GPRMC,135634,A,3311.0609,N,08454.0596,W,102.0,346.0,131018,0,E*7C
\$GPGGA,135634,3311.0609,N,08454.0596,W,1,04,0.9,822.9600000000001,M,0.0,M,,*55
\$GPRMC,135642,A,3311.2779,N,08454.1256,W,100.0,345.0,131018,0,E*72
\$GPGGA,135642,3311.2779,N,08454.1256,W,1,04,0.9,825.0936000000001,M,0.0,M,,*5E
\$GPRMC,135649,A,3311.4669,N,08454.1830,W,100.0,345.0,131018,0,E*75
\$GPGGA,135649,3311.4669,N,08454.1830,W,1,04,0.9,828.1416000000001,M,0.0,M,,*5A
\$GPRMC,135655,A,3311.6001,N,08454.2279,W,099.0,342.0,131018,0,E*70
\$GPGGA,135655,3311.6001,N,08454.2279,W,1,04,0.9,830.8848000000001,M,0.0,M,,*5E
\$GPRMC,135706,A,3311.9136,N,08454.3379,W,096.0,345.0,131018,0,E*75
\$GPGGA,135706,3311.9136,N,08454.3379,W,1,04,0.9,836.0664000000001,M,0.0,M,,*5D
\$GPRMC,135724,A,3312.3833,N,08454.4641,W,097.0,348.0,131018,0,E*75

\$GPGGA,135724,3312.3833,N,08454.4641,W,1,04,0.9,830.8848000000001,M,0.0,M,,*5F
\$GPRMC,135734,A,3312.6578,N,08454.5263,W,103.0,350.0,131018,0,E*73
\$GPGGA,135734,3312.6578,N,08454.5263,W,1,04,0.9,829.0560000000001,M,0.0,M,,*5B
\$GPRMC,135747,A,3313.0228,N,08454.5999,W,102.0,351.0,131018,0,E*7C
\$GPGGA,135747,3313.0228,N,08454.5999,W,1,04,0.9,829.0560000000001,M,0.0,M,,*54
\$GPRMC,135755,A,3313.2437,N,08454.6349,W,099.0,352.0,131018,0,E*71
\$GPGGA,135755,3313.2437,N,08454.6349,W,1,04,0.9,829.0560000000001,M,0.0,M,,*59
\$GPRMC,135814,A,3313.7688,N,08454.7108,W,101.0,353.0,131018,0,E*7F
\$GPGGA,135814,3313.7688,N,08454.7108,W,1,04,0.9,828.1416000000001,M,0.0,M,,*56
\$GPRMC,135815,A,3313.7967,N,08454.7145,W,101.0,353.0,131018,0,E*79
\$GPGGA,135815,3313.7967,N,08454.7145,W,1,04,0.9,828.1416000000001,M,0.0,M,,*50
\$GPRMC,135832,A,3314.2682,N,08454.7813,W,101.0,352.0,131018,0,E*71
\$GPGGA,135832,3314.2682,N,08454.7813,W,1,04,0.9,825.0936000000001,M,0.0,M,,*5A
\$GPRMC,135836,A,3314.3815,N,08454.8001,W,104.0,351.0,131018,0,E*76
\$GPGGA,135836,3314.3815,N,08454.8001,W,1,04,0.9,818.0832000000001,M,0.0,M,,*50
\$GPRMC,135842,A,3314.5550,N,08454.8340,W,106.0,349.0,131018,0,E*72
\$GPGGA,135842,3314.5550,N,08454.8340,W,1,04,0.9,807.1104000000001,M,0.0,M,,*5C
\$GPRMC,135851,A,3314.8097,N,08454.8972,W,102.0,347.0,131018,0,E*72
\$GPGGA,135851,3314.8097,N,08454.8972,W,1,04,0.9,818.0832000000001,M,0.0,M,,*55
\$GPRMC,135855,A,3314.9212,N,08454.9286,W,103.0,346.0,131018,0,E*79
\$GPGGA,135855,3314.9212,N,08454.9286,W,1,04,0.9,829.9704000000001,M,0.0,M,,*5F
\$GPRMC,135900,A,3315.0594,N,08454.9697,W,101.0,345.0,131018,0,E*7C
\$GPGGA,135900,3315.0594,N,08454.9697,W,1,04,0.9,840.9432000000001,M,0.0,M,,*52
\$GPRMC,135905,A,3315.1946,N,08455.0133,W,100.0,344.0,131018,0,E*7A
\$GPGGA,135905,3315.1946,N,08455.0133,W,1,04,0.9,853.1352000000001,M,0.0,M,,*5F
\$GPRMC,135912,A,3315.3823,N,08455.0739,W,100.0,344.0,131018,0,E*70
\$GPGGA,135912,3315.3823,N,08455.0739,W,1,04,0.9,864.1080000000001,M,0.0,M,,*5D
\$GPRMC,135917,A,3315.5176,N,08455.1139,W,100.0,347.0,131018,0,E*7E
\$GPGGA,135917,3315.5176,N,08455.1139,W,1,04,0.9,871.1184000000001,M,0.0,M,,*51
\$GPRMC,135930,A,3315.8695,N,08455.2075,W,098.0,345.0,131018,0,E*74
\$GPGGA,135930,3315.8695,N,08455.2075,W,1,04,0.9,882.0912000000001,M,0.0,M,,*53
\$GPRMC,135937,A,3316.0596,N,08455.2586,W,101.0,348.0,131018,0,E*7D
\$GPGGA,135937,3316.0596,N,08455.2586,W,1,04,0.9,883.0056000000001,M,0.0,M,,*5E
\$GPRMC,135950,A,3316.4206,N,08455.3431,W,102.0,349.0,131018,0,E*78
\$GPGGA,135950,3316.4206,N,08455.3431,W,1,04,0.9,885.1392000000001,M,0.0,M,,*55
\$GPRMC,135953,A,3316.5035,N,08455.3585,W,100.0,351.0,131018,0,E*7D
\$GPGGA,135953,3316.5035,N,08455.3585,W,1,04,0.9,886.9680000000001,M,0.0,M,,*56
\$GPRMC,135959,A,3316.6666,N,08455.3914,W,100.0,348.0,131018,0,E*78
\$GPGGA,135959,3316.6666,N,08455.3914,W,1,04,0.9,886.9680000000001,M,0.0,M,,*5B
\$GPRMC,140009,A,3316.9440,N,08455.4467,W,102.0,351.0,131018,0,E*7B
\$GPGGA,140009,3316.9440,N,08455.4467,W,1,04,0.9,879.0432000000001,M,0.0,M,,*50
\$GPRMC,140012,A,3317.0291,N,08455.4575,W,102.0,354.0,131018,0,E*74
\$GPGGA,140012,3317.0291,N,08455.4575,W,1,04,0.9,876.9096000000001,M,0.0,M,,*56
\$GPRMC,140025,A,3317.3987,N,08455.4919,W,101.0,357.0,131018,0,E*79
\$GPGGA,140025,3317.3987,N,08455.4919,W,1,04,0.9,875.0808000000001,M,0.0,M,,*5E
\$GPRMC,140032,A,3317.5992,N,08455.5001,W,103.0,357.0,131018,0,E*7E
\$GPGGA,140032,3317.5992,N,08455.5001,W,1,04,0.9,878.1288000000001,M,0.0,M,,*55
\$GPRMC,140045,A,3317.9748,N,08455.5163,W,104.0,357.0,131018,0,E*79
\$GPGGA,140045,3317.9748,N,08455.5163,W,1,04,0.9,886.0536000000001,M,0.0,M,,*57
\$GPRMC,140050,A,3318.1194,N,08455.5248,W,104.0,357.0,131018,0,E*77
\$GPGGA,140050,3318.1194,N,08455.5248,W,1,04,0.9,897.9408000000001,M,0.0,M,,*5C
\$GPRMC,140055,A,3318.2334,N,08455.5282,W,102.0,359.0,131018,0,E*77
\$GPGGA,140055,3318.2334,N,08455.5282,W,1,04,0.9,911.9616000000001,M,0.0,M,,*56
\$GPRMC,140057,A,3318.3167,N,08455.5314,W,099.0,357.0,131018,0,E*73

\$GPGGA,140057,3318.3167,N,08455.5314,W,1,04,0.9,923.848800000001,M,0.0,M,,*5A
\$GPRMC,140059,A,3318.3710,N,08455.5305,W,098.0,360.0,131018,0,E*7E
\$GPGGA,140059,3318.3710,N,08455.5305,W,1,04,0.9,932.992800000001,M,0.0,M,,*54
\$GPRMC,140109,A,3318.6113,N,08455.5343,W,097.0,357.0,131018,0,E*73
\$GPGGA,140109,3318.6113,N,08455.5343,W,1,04,0.9,937.869600000001,M,0.0,M,,*5C
\$GPRMC,140123,A,3319.0312,N,08455.5634,W,099.0,354.0,131018,0,E*77
\$GPGGA,140123,3319.0312,N,08455.5634,W,1,04,0.9,940.003200000001,M,0.0,M,,*55
\$GPRMC,140127,A,3319.1403,N,08455.5811,W,099.0,351.0,131018,0,E*79
\$GPGGA,140127,3319.1403,N,08455.5811,W,1,04,0.9,943.965600000001,M,0.0,M,,*50
\$GPRMC,140134,A,3319.3301,N,08455.6205,W,098.0,351.0,131018,0,E*71
\$GPGGA,140134,3319.3301,N,08455.6205,W,1,04,0.9,954.938400000001,M,0.0,M,,*55
\$GPRMC,140143,A,3319.5734,N,08455.6652,W,098.0,352.0,131018,0,E*70
\$GPGGA,140143,3319.5734,N,08455.6652,W,1,04,0.9,954.938400000001,M,0.0,M,,*57
\$GPRMC,140146,A,3319.6280,N,08455.6716,W,098.0,354.0,131018,0,E*7B
\$GPGGA,140146,3319.6280,N,08455.6716,W,1,04,0.9,953.109600000001,M,0.0,M,,*55
\$GPRMC,140149,A,3319.7386,N,08455.6794,W,100.0,357.0,131018,0,E*7B
\$GPGGA,140149,3319.7386,N,08455.6794,W,1,04,0.9,950.061600000001,M,0.0,M,,*5A
\$GPRMC,140153,A,3319.8493,N,08455.6801,W,099.0,360.0,131018,0,E*7A
\$GPGGA,140153,3319.8493,N,08455.6801,W,1,04,0.9,950.061600000001,M,0.0,M,,*5E
\$GPRMC,140203,A,3320.1201,N,08455.6736,W,097.0,001.0,131018,0,E*73
\$GPGGA,140203,3320.1201,N,08455.6736,W,1,04,0.9,951.890400000001,M,0.0,M,,*58
\$GPRMC,140212,A,3320.3643,N,08455.6660,W,099.0,360.0,131018,0,E*7B
\$GPGGA,140212,3320.3643,N,08455.6660,W,1,04,0.9,939.088800000001,M,0.0,M,,*59
\$GPRMC,140216,A,3320.4776,N,08455.6698,W,103.0,357.0,131018,0,E*7E
\$GPGGA,140216,3320.4776,N,08455.6698,W,1,04,0.9,930.859200000001,M,0.0,M,,*5D
\$GPRMC,140235,A,3321.0150,N,08455.7020,W,102.0,356.0,131018,0,E*7C
\$GPGGA,140235,3321.0150,N,08455.7020,W,1,04,0.9,928.116000000001,M,0.0,M,,*56
\$GPRMC,140237,A,3321.0717,N,08455.7067,W,102.0,355.0,131018,0,E*7B
\$GPGGA,140237,3321.0717,N,08455.7067,W,1,04,0.9,926.896800000001,M,0.0,M,,*55
\$GPRMC,140248,A,3321.3816,N,08455.7376,W,100.0,354.0,131018,0,E*7E
\$GPGGA,140248,3321.3816,N,08455.7376,W,1,04,0.9,925.068000000001,M,0.0,M,,*51
\$GPRMC,140254,A,3321.5440,N,08455.7591,W,096.0,353.0,131018,0,E*7C
\$GPGGA,140254,3321.5440,N,08455.7591,W,1,04,0.9,935.126400000001,M,0.0,M,,*54
\$GPRMC,140258,A,3321.6489,N,08455.7770,W,095.0,351.0,131018,0,E*7A
\$GPGGA,140258,3321.6489,N,08455.7770,W,1,04,0.9,947.013600000001,M,0.0,M,,*53
\$GPRMC,140312,A,3321.9954,N,08455.8329,W,101.0,353.0,131018,0,E*7E
\$GPGGA,140312,3321.9954,N,08455.8329,W,1,04,0.9,944.880000000001,M,0.0,M,,*5E
\$GPRMC,140315,A,3322.0805,N,08455.8453,W,103.0,352.0,131018,0,E*7F
\$GPGGA,140315,3322.0805,N,08455.8453,W,1,04,0.9,933.907200000001,M,0.0,M,,*50
\$GPRMC,140320,A,3322.2537,N,08455.8701,W,104.0,353.0,131018,0,E*75
\$GPGGA,140320,3322.2537,N,08455.8701,W,1,04,0.9,922.934400000001,M,0.0,M,,*5A
\$GPRMC,140329,A,3322.5137,N,08455.9044,W,104.0,352.0,131018,0,E*79
\$GPGGA,140329,3322.5137,N,08455.9044,W,1,04,0.9,911.961600000001,M,0.0,M,,*55
\$GPRMC,140339,A,3322.7956,N,08455.9524,W,102.0,351.0,131018,0,E*73
\$GPGGA,140339,3322.7956,N,08455.9524,W,1,04,0.9,910.132800000001,M,0.0,M,,*5B
\$GPRMC,140349,A,3323.0810,N,08456.0087,W,106.0,351.0,131018,0,E*73
\$GPGGA,140349,3323.0810,N,08456.0087,W,1,04,0.9,907.999200000001,M,0.0,M,,*5A
\$GPRMC,140406,A,3323.5624,N,08456.0945,W,104.0,352.0,131018,0,E*75
\$GPGGA,140406,3323.5624,N,08456.0945,W,1,04,0.9,897.026400000001,M,0.0,M,,*5E
\$GPRMC,140426,A,3324.1281,N,08456.1920,W,102.0,350.0,131018,0,E*79
\$GPGGA,140426,3324.1281,N,08456.1920,W,1,04,0.9,896.112000000001,M,0.0,M,,*55
\$GPRMC,140444,A,3324.6377,N,08456.2795,W,103.0,353.0,131018,0,E*73
\$GPGGA,140444,3324.6377,N,08456.2795,W,1,04,0.9,904.951200000001,M,0.0,M,,*5A
\$GPRMC,140447,A,3324.7213,N,08456.2864,W,100.0,356.0,131018,0,E*75

\$GPGGA,140447,3324.7213,N,08456.2864,W,1,04,0.9,907.9992000000001,M,0.0,M,,*5D
\$GPRMC,140457,A,3324.9912,N,08456.3008,W,095.0,358.0,131018,0,E*70
\$GPGGA,140457,3324.9912,N,08456.3008,W,1,04,0.9,915.9240000000001,M,0.0,M,,*5C
\$GPRMC,140502,A,3325.1251,N,08456.3087,W,097.0,357.0,131018,0,E*7E
\$GPGGA,140502,3325.1251,N,08456.3087,W,1,04,0.9,914.0952000000001,M,0.0,M,,*5F
\$GPRMC,140504,A,3325.1795,N,08456.3135,W,098.0,355.0,131018,0,E*70
\$GPGGA,140504,3325.1795,N,08456.3135,W,1,04,0.9,914.0952000000001,M,0.0,M,,*5C
\$GPRMC,140513,A,3325.4239,N,08456.3324,W,099.0,355.0,131018,0,E*73
\$GPGGA,140513,3325.4239,N,08456.3324,W,1,04,0.9,925.9824000000001,M,0.0,M,,*55
\$GPRMC,140526,A,3325.7765,N,08456.3747,W,100.0,352.0,131018,0,E*7D
\$GPGGA,140526,3325.7765,N,08456.3747,W,1,04,0.9,932.0784000000001,M,0.0,M,,*57
\$GPRMC,140532,A,3325.9380,N,08456.4051,W,098.0,349.0,131018,0,E*74
\$GPGGA,140532,3325.9380,N,08456.4051,W,1,04,0.9,936.9552000000001,M,0.0,M,,*50
\$GPRMC,140547,A,3326.3433,N,08456.4795,W,100.0,352.0,131018,0,E*75
\$GPGGA,140547,3326.3433,N,08456.4795,W,1,04,0.9,939.0888000000001,M,0.0,M,,*57
\$GPRMC,140557,A,3326.6192,N,08456.5137,W,100.0,353.0,131018,0,E*71
\$GPGGA,140557,3326.6192,N,08456.5137,W,1,04,0.9,936.0408000000001,M,0.0,M,,*59
\$GPRMC,140602,A,3326.7559,N,08456.5277,W,098.0,355.0,131018,0,E*71
\$GPGGA,140602,3326.7559,N,08456.5277,W,1,04,0.9,940.9176000000001,M,0.0,M,,*5B
\$GPRMC,140607,A,3326.8903,N,08456.5352,W,097.0,358.0,131018,0,E*7C
\$GPGGA,140607,3326.8903,N,08456.5352,W,1,04,0.9,946.0992000000001,M,0.0,M,,*59
\$GPRMC,140613,A,3327.0522,N,08456.5401,W,098.0,358.0,131018,0,E*71
\$GPGGA,140613,3327.0522,N,08456.5401,W,1,04,0.9,943.9656000000001,M,0.0,M,,*50
\$GPRMC,140618,A,3327.1900,N,08456.5382,W,100.0,001.0,131018,0,E*74
\$GPGGA,140618,3327.1900,N,08456.5382,W,1,04,0.9,936.0408000000001,M,0.0,M,,*58
\$GPRMC,140623,A,3327.3297,N,08456.5359,W,101.0,360.0,131018,0,E*78
\$GPGGA,140623,3327.3297,N,08456.5359,W,1,04,0.9,932.9928000000001,M,0.0,M,,*53
\$GPRMC,140628,A,3327.4754,N,08456.5306,W,106.0,002.0,131018,0,E*74
\$GPGGA,140628,3327.4754,N,08456.5306,W,1,04,0.9,923.8488000000001,M,0.0,M,,*59
\$GPRMC,140632,A,3327.5939,N,08456.5197,W,106.0,005.0,131018,0,E*76
\$GPGGA,140632,3327.5939,N,08456.5197,W,1,04,0.9,917.1432000000001,M,0.0,M,,*53
\$GPRMC,140641,A,3327.8582,N,08456.4836,W,105.0,005.0,131018,0,E*73
\$GPGGA,140641,3327.8582,N,08456.4836,W,1,04,0.9,928.1160000000001,M,0.0,M,,*5B
\$GPRMC,140702,A,3328.4757,N,08456.4115,W,107.0,006.0,131018,0,E*75
\$GPGGA,140702,3328.4757,N,08456.4115,W,1,04,0.9,932.9928000000001,M,0.0,M,,*5B
\$GPRMC,140713,A,3328.8012,N,08456.3670,W,107.0,007.0,131018,0,E*7D
\$GPGGA,140713,3328.8012,N,08456.3670,W,1,04,0.9,936.0408000000001,M,0.0,M,,*50
\$GPRMC,140717,A,3328.9197,N,08456.3449,W,108.0,009.0,131018,0,E*7D
\$GPGGA,140717,3328.9197,N,08456.3449,W,1,04,0.9,929.9448000000001,M,0.0,M,,*52
\$GPRMC,140731,A,3329.3274,N,08456.2617,W,105.0,009.0,131018,0,E*79
\$GPGGA,140731,3329.3274,N,08456.2617,W,1,04,0.9,918.9720000000001,M,0.0,M,,*54
\$GPRMC,140734,A,3329.4141,N,08456.2486,W,104.0,006.0,131018,0,E*7A
\$GPGGA,140734,3329.4141,N,08456.2486,W,1,04,0.9,917.1432000000001,M,0.0,M,,*5E
\$GPRMC,140739,A,3329.5593,N,08456.2314,W,105.0,005.0,131018,0,E*73
\$GPGGA,140739,3329.5593,N,08456.2314,W,1,04,0.9,918.0576000000001,M,0.0,M,,*5A
\$GPRMC,140742,A,3329.6477,N,08456.2240,W,106.0,003.0,131018,0,E*72
\$GPGGA,140742,3329.6477,N,08456.2240,W,1,04,0.9,922.9344000000001,M,0.0,M,,*59
\$GPRMC,140757,A,3330.0832,N,08456.2064,W,104.0,360.0,131018,0,E*75
\$GPGGA,140757,3330.0832,N,08456.2064,W,1,04,0.9,921.1056000000001,M,0.0,M,,*51
\$GPRMC,140818,A,3330.7048,N,08456.2204,W,106.0,358.0,131018,0,E*7E
\$GPGGA,140818,3330.7048,N,08456.2204,W,1,04,0.9,919.8864000000001,M,0.0,M,,*58
\$GPRMC,140830,A,3331.0547,N,08456.2379,W,105.0,357.0,131018,0,E*7F
\$GPGGA,140830,3331.0547,N,08456.2379,W,1,04,0.9,918.0576000000001,M,0.0,M,,*52
\$GPRMC,140839,A,3331.3205,N,08456.2556,W,106.0,357.0,131018,0,E*7C

\$GPGGA,140839,3331.3205,N,08456.2556,W,1,04,0.9,910.1328000000001,M,0.0,M,,*56
\$GPRMC,140849,A,3331.6131,N,08456.2720,W,105.0,356.0,131018,0,E*7B
\$GPGGA,140849,3331.6131,N,08456.2720,W,1,04,0.9,912.8760000000001,M,0.0,M,,*50
\$GPRMC,140900,A,3331.9369,N,08456.2873,W,106.0,357.0,131018,0,E*7C
\$GPGGA,140900,3331.9369,N,08456.2873,W,1,04,0.9,918.9720000000001,M,0.0,M,,*5A
\$GPRMC,140912,A,3332.2932,N,08456.2938,W,107.0,359.0,131018,0,E*72
\$GPGGA,140912,3332.2932,N,08456.2938,W,1,04,0.9,907.0848000000001,M,0.0,M,,*5D
\$GPRMC,140925,A,3332.6781,N,08456.2904,W,106.0,002.0,131018,0,E*77
\$GPGGA,140925,3332.6781,N,08456.2904,W,1,04,0.9,898.8552000000001,M,0.0,M,,*5D
\$GPRMC,140940,A,3333.1183,N,08456.2579,W,104.0,005.0,131018,0,E*75
\$GPGGA,140940,3333.1183,N,08456.2579,W,1,04,0.9,893.0640000000001,M,0.0,M,,*59
\$GPRMC,140946,A,3333.2905,N,08456.2383,W,103.0,005.0,131018,0,E*72
\$GPGGA,140946,3333.2905,N,08456.2383,W,1,04,0.9,890.0160000000001,M,0.0,M,,*5F
\$GPRMC,140952,A,3333.4627,N,08456.2194,W,104.0,005.0,131018,0,E*7D
\$GPGGA,140952,3333.4627,N,08456.2194,W,1,04,0.9,882.0912000000001,M,0.0,M,,*59
\$GPRMC,141004,A,3333.8063,N,08456.1925,W,102.0,002.0,131018,0,E*7C
\$GPGGA,141004,3333.8063,N,08456.1925,W,1,04,0.9,878.1288000000001,M,0.0,M,,*55
\$GPRMC,141021,A,3334.2816,N,08456.1648,W,100.0,003.0,131018,0,E*7B
\$GPGGA,141021,3334.2816,N,08456.1648,W,1,04,0.9,875.0808000000001,M,0.0,M,,*5F
\$GPRMC,141024,A,3334.3651,N,08456.1595,W,100.0,002.0,131018,0,E*70
\$GPGGA,141024,3334.3651,N,08456.1595,W,1,04,0.9,869.8992000000001,M,0.0,M,,*52
\$GPRMC,141029,A,3334.5064,N,08456.1488,W,102.0,003.0,131018,0,E*75
\$GPGGA,141029,3334.5064,N,08456.1488,W,1,04,0.9,868.0704000000001,M,0.0,M,,*5C
\$GPRMC,141036,A,3334.7073,N,08456.1344,W,103.0,003.0,131018,0,E*79
\$GPGGA,141036,3334.7073,N,08456.1344,W,1,04,0.9,882.0912000000001,M,0.0,M,,*5C
\$GPRMC,141045,A,3334.9677,N,08456.1189,W,105.0,003.0,131018,0,E*74
\$GPGGA,141045,3334.9677,N,08456.1189,W,1,04,0.9,879.0432000000001,M,0.0,M,,*5C
\$GPRMC,141048,A,3335.0552,N,08456.1083,W,105.0,006.0,131018,0,E*7B
\$GPGGA,141048,3335.0552,N,08456.1083,W,1,04,0.9,873.8616000000001,M,0.0,M,,*50
\$GPRMC,141051,A,3335.1424,N,08456.0911,W,106.0,009.0,131018,0,E*7D
\$GPGGA,141051,3335.1424,N,08456.0911,W,1,04,0.9,872.0328000000001,M,0.0,M,,*5B
\$GPRMC,141108,A,3335.6328,N,08456.0005,W,106.0,008.0,131018,0,E*71
\$GPGGA,141108,3335.6328,N,08456.0005,W,1,04,0.9,869.8992000000001,M,0.0,M,,*5F
\$GPRMC,141111,A,3335.7211,N,08455.9834,W,107.0,009.0,131018,0,E*73
\$GPGGA,141111,3335.7211,N,08455.9834,W,1,04,0.9,866.8512000000001,M,0.0,M,,*56
\$GPRMC,141119,A,3335.9550,N,08455.9437,W,105.0,006.0,131018,0,E*75
\$GPGGA,141119,3335.9550,N,08455.9437,W,1,04,0.9,872.0328000000001,M,0.0,M,,*5F
\$GPRMC,141127,A,3336.1856,N,08455.9206,W,103.0,004.0,131018,0,E*78
\$GPGGA,141127,3336.1856,N,08455.9206,W,1,04,0.9,883.9200000000001,M,0.0,M,,*5A
\$GPRMC,141131,A,3336.3007,N,08455.9143,W,104.0,001.0,131018,0,E*71
\$GPGGA,141131,3336.3007,N,08455.9143,W,1,04,0.9,885.1392000000001,M,0.0,M,,*55
\$GPRMC,141136,A,3336.4464,N,08455.9158,W,106.0,358.0,131018,0,E*77
\$GPGGA,141136,3336.4464,N,08455.9158,W,1,04,0.9,872.9472000000001,M,0.0,M,,*57
\$GPRMC,141142,A,3336.6219,N,08455.9206,W,105.0,358.0,131018,0,E*71
\$GPGGA,141142,3336.6219,N,08455.9206,W,1,04,0.9,861.0600000000001,M,0.0,M,,*5E
\$GPRMC,141152,A,3336.9166,N,08455.9392,W,107.0,356.0,131018,0,E*74
\$GPGGA,141152,3336.9166,N,08455.9392,W,1,04,0.9,850.0872000000001,M,0.0,M,,*5E
\$GPRMC,141203,A,3337.2411,N,08455.9619,W,106.0,356.0,131018,0,E*7B
\$GPGGA,141203,3337.2411,N,08455.9619,W,1,04,0.9,853.1352000000001,M,0.0,M,,*5B
\$GPRMC,141213,A,3337.4743,N,08455.9843,W,103.0,354.0,131018,0,E*7E
\$GPGGA,141213,3337.4743,N,08455.9843,W,1,04,0.9,861.0600000000001,M,0.0,M,,*5B
\$GPRMC,141230,A,3338.0262,N,08456.0327,W,105.0,355.0,131018,0,E*76
\$GPGGA,141230,3338.0262,N,08456.0327,W,1,04,0.9,850.0872000000001,M,0.0,M,,*5D
\$GPRMC,141236,A,3338.1984,N,08456.0478,W,103.0,355.0,131018,0,E*79

\$GPGGA,141236,3338.1984,N,08456.0478,W,1,04,0.9,847.9536000000001,M,0.0,M,,*56
\$GPRMC,141246,A,3338.4807,N,08456.0669,W,101.0,357.0,131018,0,E*73
\$GPGGA,141246,3338.4807,N,08456.0669,W,1,04,0.9,837.8952000000001,M,0.0,M,,*54
\$GPRMC,141251,A,3338.6215,N,08456.0795,W,102.0,354.0,131018,0,E*7C
\$GPGGA,141251,3338.6215,N,08456.0795,W,1,04,0.9,830.8848000000001,M,0.0,M,,*56
\$GPRMC,141257,A,3338.7947,N,08456.0972,W,105.0,355.0,131018,0,E*76
\$GPGGA,141257,3338.7947,N,08456.0972,W,1,04,0.9,819.9120000000001,M,0.0,M,,*57
\$GPRMC,141305,A,3339.0296,N,08456.1165,W,106.0,356.0,131018,0,E*7E
\$GPGGA,141305,3339.0296,N,08456.1165,W,1,04,0.9,822.9600000000001,M,0.0,M,,*52
\$GPRMC,141311,A,3339.2035,N,08456.1265,W,103.0,357.0,131018,0,E*75
\$GPGGA,141311,3339.2035,N,08456.1265,W,1,04,0.9,830.8848000000001,M,0.0,M,,*5D
\$GPRMC,141319,A,3339.4288,N,08456.1316,W,100.0,360.0,131018,0,E*7D
\$GPGGA,141319,3339.4288,N,08456.1316,W,1,04,0.9,833.9328000000001,M,0.0,M,,*5D
\$GPRMC,141324,A,3339.5655,N,08456.1303,W,097.0,360.0,131018,0,E*7D
\$GPGGA,141324,3339.5655,N,08456.1303,W,1,04,0.9,846.1248000000001,M,0.0,M,,*5F
\$GPRMC,141336,A,3339.8945,N,08456.1337,W,100.0,357.0,131018,0,E*71
\$GPGGA,141336,3339.8945,N,08456.1337,W,1,04,0.9,854.0496000000001,M,0.0,M,,*5F
\$GPRMC,141338,A,3339.9504,N,08456.1399,W,101.0,354.0,131018,0,E*71
\$GPGGA,141338,3339.9504,N,08456.1399,W,1,04,0.9,854.9640000000001,M,0.0,M,,*5D
\$GPRMC,141348,A,3340.2299,N,08456.1710,W,101.0,355.0,131018,0,E*74
\$GPGGA,141348,3340.2299,N,08456.1710,W,1,04,0.9,854.0496000000001,M,0.0,M,,*59
\$GPRMC,141352,A,3340.3140,N,08456.1762,W,101.0,357.0,131018,0,E*7E
\$GPGGA,141352,3340.3140,N,08456.1762,W,1,04,0.9,850.0872000000001,M,0.0,M,,*53
\$GPRMC,141358,A,3340.5118,N,08456.1776,W,102.0,360.0,131018,0,E*7D
\$GPGGA,141358,3340.5118,N,08456.1776,W,1,04,0.9,844.9056000000001,M,0.0,M,,*55
\$GPRMC,141406,A,3340.7402,N,08456.1760,W,103.0,360.0,131018,0,E*7B
\$GPGGA,141406,3340.7402,N,08456.1760,W,1,04,0.9,841.8576000000001,M,0.0,M,,*51
\$GPRMC,141412,A,3340.9136,N,08456.1720,W,105.0,001.0,131018,0,E*74
\$GPGGA,141412,3340.9136,N,08456.1720,W,1,04,0.9,833.9328000000001,M,0.0,M,,*55
\$GPRMC,141416,A,3341.0314,N,08456.1647,W,106.0,003.0,131018,0,E*7B
\$GPGGA,141416,3341.0314,N,08456.1647,W,1,04,0.9,822.0456000000001,M,0.0,M,,*5C
\$GPRMC,141432,A,3341.5097,N,08456.1332,W,109.0,003.0,131018,0,E*78
\$GPGGA,141432,3341.5097,N,08456.1332,W,1,04,0.9,811.0728000000001,M,0.0,M,,*5A
\$GPRMC,141438,A,3341.6911,N,08456.1138,W,109.0,006.0,131018,0,E*7B
\$GPGGA,141438,3341.6911,N,08456.1138,W,1,04,0.9,808.0248000000001,M,0.0,M,,*57
\$GPRMC,141442,A,3341.8109,N,08456.1030,W,108.0,003.0,131018,0,E*74
\$GPGGA,141442,3341.8109,N,08456.1030,W,1,04,0.9,811.0728000000001,M,0.0,M,,*57
\$GPRMC,141449,A,3342.0181,N,08456.0889,W,105.0,003.0,131018,0,E*72
\$GPGGA,141449,3342.0181,N,08456.0889,W,1,04,0.9,822.9600000000001,M,0.0,M,,*5E
\$GPRMC,141505,A,3342.4818,N,08456.0421,W,104.0,004.0,131018,0,E*7E
\$GPGGA,141505,3342.4818,N,08456.0421,W,1,04,0.9,822.0456000000001,M,0.0,M,,*5C
\$GPRMC,141510,A,3342.6265,N,08456.0296,W,104.0,003.0,131018,0,E*75
\$GPGGA,141510,3342.6265,N,08456.0296,W,1,04,0.9,815.9496000000001,M,0.0,M,,*51
\$GPRMC,141515,A,3342.7728,N,08456.0222,W,106.0,002.0,131018,0,E*71
\$GPGGA,141515,3342.7728,N,08456.0222,W,1,04,0.9,803.1480000000001,M,0.0,M,,*5E
\$GPRMC,141519,A,3342.8911,N,08456.0156,W,106.0,002.0,131018,0,E*76
\$GPGGA,141519,3342.8911,N,08456.0156,W,1,04,0.9,791.8704000000001,M,0.0,M,,*5B
\$GPRMC,141536,A,3343.3876,N,08455.9923,W,106.0,003.0,131018,0,E*70
\$GPGGA,141536,3343.3876,N,08455.9923,W,1,04,0.9,780.8976000000001,M,0.0,M,,*57
\$GPRMC,141540,A,3343.5046,N,08455.9885,W,105.0,360.0,131018,0,E*74
\$GPGGA,141540,3343.5046,N,08455.9885,W,1,04,0.9,777.8496000000001,M,0.0,M,,*5D
\$GPRMC,141601,A,3344.1005,N,08456.0035,W,103.0,358.0,131018,0,E*72
\$GPGGA,141601,3344.1005,N,08456.0035,W,1,04,0.9,776.0208000000001,M,0.0,M,,*5E
\$GPRMC,141622,A,3344.6968,N,08456.0142,W,100.0,360.0,131018,0,E*7F

\$GPGGA,141622,3344.6968,N,08456.0142,W,1,04,0.9,768.096000000001,M,0.0,M,,*51
\$GPRMC,141632,A,3344.9779,N,08456.0140,W,102.0,001.0,131018,0,E*7B
\$GPGGA,141632,3344.9779,N,08456.0140,W,1,04,0.9,765.962400000001,M,0.0,M,,*58
\$GPRMC,141636,A,3345.0926,N,08456.0095,W,103.0,001.0,131018,0,E*7B
\$GPGGA,141636,3345.0926,N,08456.0095,W,1,04,0.9,755.904000000001,M,0.0,M,,*5E
\$GPRMC,141641,A,3345.2370,N,08456.0048,W,103.0,001.0,131018,0,E*70
\$GPGGA,141641,3345.2370,N,08456.0048,W,1,04,0.9,744.931200000001,M,0.0,M,,*51
\$GPRMC,141655,A,3345.6368,N,08455.9856,W,101.0,358.0,131018,0,E*78
\$GPGGA,141655,3345.6368,N,08455.9856,W,1,04,0.9,740.054400000001,M,0.0,M,,*5C
\$GPRMC,141710,A,3346.0488,N,08456.0094,W,102.0,358.0,131018,0,E*7B
\$GPGGA,141710,3346.0488,N,08456.0094,W,1,04,0.9,739.140000000001,M,0.0,M,,*52
\$GPRMC,141715,A,3346.1924,N,08456.0132,W,104.0,358.0,131018,0,E*7F
\$GPGGA,141715,3346.1924,N,08456.0132,W,1,04,0.9,727.862400000001,M,0.0,M,,*52
\$GPRMC,141720,A,3346.3389,N,08456.0127,W,106.0,001.0,131018,0,E*7F
\$GPGGA,141720,3346.3389,N,08456.0127,W,1,04,0.9,722.985600000001,M,0.0,M,,*50
\$GPRMC,141736,A,3346.8138,N,08455.9951,W,106.0,002.0,131018,0,E*7B
\$GPGGA,141736,3346.8138,N,08455.9951,W,1,04,0.9,722.071200000001,M,0.0,M,,*51
\$GPRMC,141739,A,3346.9007,N,08455.9882,W,104.0,004.0,131018,0,E*73
\$GPGGA,141739,3346.9007,N,08455.9882,W,1,04,0.9,729.996000000001,M,0.0,M,,*54
\$GPRMC,141744,A,3347.0437,N,08455.9733,W,103.0,004.0,131018,0,E*74
\$GPGGA,141744,3347.0437,N,08455.9733,W,1,04,0.9,740.968800000001,M,0.0,M,,*52
\$GPRMC,141750,A,3347.2129,N,08455.9515,W,102.0,006.0,131018,0,E*7C
\$GPGGA,141750,3347.2129,N,08455.9515,W,1,04,0.9,751.941600000001,M,0.0,M,,*5C
\$GPRMC,141801,A,3347.5301,N,08455.9099,W,104.0,006.0,131018,0,E*7F
\$GPGGA,141801,3347.5301,N,08455.9099,W,1,04,0.9,740.968800000001,M,0.0,M,,*5C
\$GPRMC,141810,A,3347.7933,N,08455.8732,W,107.0,007.0,131018,0,E*73
\$GPGGA,141810,3347.7933,N,08455.8732,W,1,04,0.9,729.996000000001,M,0.0,M,,*54
\$GPRMC,141824,A,3348.2096,N,08455.8079,W,105.0,006.0,131018,0,E*73
\$GPGGA,141824,3348.2096,N,08455.8079,W,1,04,0.9,730.910400000001,M,0.0,M,,*55
\$GPRMC,141826,A,3348.2677,N,08455.8025,W,105.0,004.0,131018,0,E*73
\$GPGGA,141826,3348.2677,N,08455.8025,W,1,04,0.9,730.910400000001,M,0.0,M,,*57
\$GPRMC,141833,A,3348.4700,N,08455.7926,W,103.0,001.0,131018,0,E*76
\$GPGGA,141833,3348.4700,N,08455.7926,W,1,04,0.9,729.996000000001,M,0.0,M,,*53
\$GPRMC,141842,A,3348.7309,N,08455.7926,W,104.0,358.0,131018,0,E*76
\$GPGGA,141842,3348.7309,N,08455.7926,W,1,04,0.9,719.937600000001,M,0.0,M,,*55
\$GPRMC,141851,A,3348.9932,N,08455.8000,W,105.0,358.0,131018,0,E*7B
\$GPGGA,141851,3348.9932,N,08455.8000,W,1,04,0.9,708.964800000001,M,0.0,M,,*51
\$GPRMC,141908,A,3349.4581,N,08455.8137,W,103.0,359.0,131018,0,E*7C
\$GPGGA,141908,3349.4581,N,08455.8137,W,1,04,0.9,708.050400000001,M,0.0,M,,*53
\$GPRMC,141912,A,3349.5986,N,08455.8120,W,100.0,360.0,131018,0,E*72
\$GPGGA,141912,3349.5986,N,08455.8120,W,1,04,0.9,705.916800000001,M,0.0,M,,*5E
\$GPRMC,141925,A,3349.9378,N,08455.8061,W,102.0,359.0,131018,0,E*7D
\$GPGGA,141925,3349.9378,N,08455.8061,W,1,04,0.9,707.136000000001,M,0.0,M,,*59
\$GPRMC,141926,A,3349.9938,N,08455.8090,W,101.0,357.0,131018,0,E*73
\$GPGGA,141926,3349.9938,N,08455.8090,W,1,04,0.9,708.050400000001,M,0.0,M,,*50
\$GPRMC,141931,A,3350.1288,N,08455.8222,W,096.0,354.0,131018,0,E*72
\$GPGGA,141931,3350.1288,N,08455.8222,W,1,04,0.9,718.108800000001,M,0.0,M,,*5C
\$GPRMC,141935,A,3350.2329,N,08455.8396,W,094.0,351.0,131018,0,E*76
\$GPGGA,141935,3350.2329,N,08455.8396,W,1,04,0.9,722.985600000001,M,0.0,M,,*55
\$GPRMC,141942,A,3350.4211,N,08455.8731,W,100.0,352.0,131018,0,E*7C
\$GPGGA,141942,3350.4211,N,08455.8731,W,1,04,0.9,715.975200000001,M,0.0,M,,*5F
\$GPRMC,141948,A,3350.5897,N,08455.8977,W,102.0,353.0,131018,0,E*7C
\$GPGGA,141948,3350.5897,N,08455.8977,W,1,04,0.9,715.975200000001,M,0.0,M,,*5C
\$GPRMC,141957,A,3350.8450,N,08455.9282,W,102.0,354.0,131018,0,E*7F

\$GPGGA,141957,3350.8450,N,08455.9282,W,1,04,0.9,726.948000000001,M,0.0,M,,*54
\$GPRMC,142002,A,3350.9846,N,08455.9391,W,100.0,356.0,131018,0,E*7C
\$GPGGA,142002,3350.9846,N,08455.9391,W,1,04,0.9,739.140000000001,M,0.0,M,,*59
\$GPRMC,142007,A,3351.1220,N,08455.9546,W,099.0,353.0,131018,0,E*72
\$GPGGA,142007,3351.1220,N,08455.9546,W,1,04,0.9,750.112800000001,M,0.0,M,,*53
\$GPRMC,142027,A,3351.6785,N,08456.0139,W,098.0,355.0,131018,0,E*7C
\$GPGGA,142027,3351.6785,N,08456.0139,W,1,04,0.9,746.150400000001,M,0.0,M,,*57
\$GPRMC,142040,A,3352.0051,N,08456.0369,W,100.0,356.0,131018,0,E*72
\$GPGGA,142040,3352.0051,N,08456.0369,W,1,04,0.9,747.064800000001,M,0.0,M,,*51
\$GPRMC,142046,A,3352.2039,N,08456.0582,W,104.0,353.0,131018,0,E*7A
\$GPGGA,142046,3352.2039,N,08456.0582,W,1,04,0.9,739.140000000001,M,0.0,M,,*5E
\$GPRMC,142053,A,3352.4054,N,08456.0938,W,103.0,351.0,131018,0,E*7B
\$GPGGA,142053,3352.4054,N,08456.0938,W,1,04,0.9,751.027200000001,M,0.0,M,,*56
\$GPRMC,142105,A,3352.7447,N,08456.1514,W,104.0,351.0,131018,0,E*78
\$GPGGA,142105,3352.7447,N,08456.1514,W,1,04,0.9,762.000000000001,M,0.0,M,,*55
\$GPRMC,142112,A,3352.9455,N,08456.1860,W,104.0,353.0,131018,0,E*7F
\$GPGGA,142112,3352.9455,N,08456.1860,W,1,04,0.9,772.972800000001,M,0.0,M,,*55
\$GPRMC,142117,A,3353.0915,N,08456.2103,W,106.0,350.0,131018,0,E*75
\$GPGGA,142117,3353.0915,N,08456.2103,W,1,04,0.9,775.106400000001,M,0.0,M,,*5E
\$GPRMC,142121,A,3353.2059,N,08456.2389,W,105.0,347.0,131018,0,E*76
\$GPGGA,142121,3353.2059,N,08456.2389,W,1,04,0.9,776.935200000001,M,0.0,M,,*55
\$GPRMC,142132,A,3353.5115,N,08456.3180,W,104.0,348.0,131018,0,E*7E
\$GPGGA,142132,3353.5115,N,08456.3180,W,1,04,0.9,775.106400000001,M,0.0,M,,*5E
\$GPRMC,142134,A,3353.5691,N,08456.3290,W,105.0,350.0,131018,0,E*79
\$GPGGA,142134,3353.5691,N,08456.3290,W,1,04,0.9,771.144000000001,M,0.0,M,,*57
\$GPRMC,142136,A,3353.6274,N,08456.3368,W,105.0,353.0,131018,0,E*72
\$GPGGA,142136,3353.6274,N,08456.3368,W,1,04,0.9,768.096000000001,M,0.0,M,,*59
\$GPRMC,142146,A,3353.9145,N,08456.3697,W,104.0,356.0,131018,0,E*7A
\$GPGGA,142146,3353.9145,N,08456.3697,W,1,04,0.9,758.037600000001,M,0.0,M,,*5B
\$GPRMC,142148,A,3353.9729,N,08456.3707,W,105.0,359.0,131018,0,E*7E
\$GPGGA,142148,3353.9729,N,08456.3707,W,1,04,0.9,754.989600000001,M,0.0,M,,*51
\$GPRMC,142150,A,3354.0315,N,08456.3665,W,106.0,003.0,131018,0,E*78
\$GPGGA,142150,3354.0315,N,08456.3665,W,1,04,0.9,751.941600000001,M,0.0,M,,*59
\$GPRMC,142152,A,3354.0898,N,08456.3581,W,105.0,006.0,131018,0,E*7B
\$GPGGA,142152,3354.0898,N,08456.3581,W,1,04,0.9,750.112800000001,M,0.0,M,,*5D
\$GPRMC,142201,A,3354.3494,N,08456.3102,W,105.0,009.0,131018,0,E*7D
\$GPGGA,142201,3354.3494,N,08456.3102,W,1,04,0.9,754.989600000001,M,0.0,M,,*54
\$GPRMC,142203,A,3354.4061,N,08456.2938,W,105.0,013.0,131018,0,E*7D
\$GPGGA,142203,3354.4061,N,08456.2938,W,1,04,0.9,754.989600000001,M,0.0,M,,*5F
\$GPRMC,142205,A,3354.4611,N,08456.2716,W,104.0,018.0,131018,0,E*72
\$GPGGA,142205,3354.4611,N,08456.2716,W,1,04,0.9,754.075200000001,M,0.0,M,,*54
\$GPRMC,142207,A,3354.5143,N,08456.2438,W,104.0,023.0,131018,0,E*76
\$GPGGA,142207,3354.5143,N,08456.2438,W,1,04,0.9,754.075200000001,M,0.0,M,,*58
\$GPRMC,142209,A,3354.5655,N,08456.2103,W,105.0,028.0,131018,0,E*7F
\$GPGGA,142209,3354.5655,N,08456.2103,W,1,04,0.9,751.941600000001,M,0.0,M,,*54
\$GPRMC,142210,A,3354.5903,N,08456.1913,W,105.0,031.0,131018,0,E*79
\$GPGGA,142210,3354.5903,N,08456.1913,W,1,04,0.9,750.112800000001,M,0.0,M,,*5B
\$GPRMC,142212,A,3354.6387,N,08456.1499,W,107.0,035.0,131018,0,E*77
\$GPGGA,142212,3354.6387,N,08456.1499,W,1,04,0.9,744.931200000001,M,0.0,M,,*55
\$GPRMC,142215,A,3354.7092,N,08456.0831,W,107.0,038.0,131018,0,E*74
\$GPGGA,142215,3354.7092,N,08456.0831,W,1,04,0.9,739.140000000001,M,0.0,M,,*5D
\$GPRMC,142219,A,3354.8049,N,08455.9976,W,107.0,035.0,131018,0,E*74
\$GPGGA,142219,3354.8049,N,08455.9976,W,1,04,0.9,736.092000000001,M,0.0,M,,*51
\$GPRMC,142223,A,3354.9024,N,08455.9204,W,104.0,032.0,131018,0,E*7D

\$GPGGA,142223,3354.9024,N,08455.9204,W,1,04,0.9,734.8728000000001,M,0.0,M,,*50
\$GPRMC,142229,A,3355.0438,N,08455.8063,W,101.0,035.0,131018,0,E*76
\$GPGGA,142229,3355.0438,N,08455.8063,W,1,04,0.9,736.0920000000001,M,0.0,M,,*55
\$GPRMC,142230,A,3355.0652,N,08455.7853,W,100.0,038.0,131018,0,E*78
\$GPGGA,142230,3355.0652,N,08455.7853,W,1,04,0.9,734.8728000000001,M,0.0,M,,*5B
\$GPRMC,142232,A,3355.1050,N,08455.7406,W,098.0,042.0,131018,0,E*7E
\$GPGGA,142232,3355.1050,N,08455.7406,W,1,04,0.9,733.0440000000001,M,0.0,M,,*52
\$GPRMC,142233,A,3355.1230,N,08455.7169,W,097.0,045.0,131018,0,E*7F
\$GPGGA,142233,3355.1230,N,08455.7169,W,1,04,0.9,733.0440000000001,M,0.0,M,,*5B
\$GPRMC,142234,A,3355.1398,N,08455.6923,W,096.0,049.0,131018,0,E*71
\$GPGGA,142234,3355.1398,N,08455.6923,W,1,04,0.9,732.1296000000001,M,0.0,M,,*55
\$GPRMC,142236,A,3355.1712,N,08455.6415,W,095.0,053.0,131018,0,E*75
\$GPGGA,142236,3355.1712,N,08455.6415,W,1,04,0.9,730.9104000000001,M,0.0,M,,*5B
\$GPRMC,142241,A,3355.2497,N,08455.5121,W,096.0,052.0,131018,0,E*7B
\$GPGGA,142241,3355.2497,N,08455.5121,W,1,04,0.9,719.0232000000001,M,0.0,M,,*53
\$GPRMC,142244,A,3355.3008,N,08455.4348,W,099.0,051.0,131018,0,E*7D
\$GPGGA,142244,3355.3008,N,08455.4348,W,1,04,0.9,705.0024000000001,M,0.0,M,,*51
\$GPRMC,142246,A,3355.3360,N,08455.3823,W,101.0,050.0,131018,0,E*72
\$GPGGA,142246,3355.3360,N,08455.3823,W,1,04,0.9,693.1152000000001,M,0.0,M,,*50
\$GPRMC,142249,A,3355.3892,N,08455.3015,W,103.0,051.0,131018,0,E*75
\$GPGGA,142249,3355.3892,N,08455.3015,W,1,04,0.9,677.8752000000001,M,0.0,M,,*51
\$GPRMC,142253,A,3355.4624,N,08455.1931,W,106.0,049.0,131018,0,E*7B
\$GPGGA,142253,3355.4624,N,08455.1931,W,1,04,0.9,665.9880000000001,M,0.0,M,,*51
\$GPRMC,142256,A,3355.5176,N,08455.1195,W,101.0,046.0,131018,0,E*71
\$GPGGA,142256,3355.5176,N,08455.1195,W,1,04,0.9,669.0360000000001,M,0.0,M,,*53
\$GPRMC,142258,A,3355.5535,N,08455.0763,W,094.0,044.0,131018,0,E*7D
\$GPGGA,142258,3355.5535,N,08455.0763,W,1,04,0.9,682.1424000000001,M,0.0,M,,*53
\$GPRMC,142300,A,3355.5919,N,08455.0376,W,091.0,039.0,131018,0,E*7C
\$GPGGA,142300,3355.5919,N,08455.0376,W,1,04,0.9,693.1152000000001,M,0.0,M,,*59
\$GPRMC,142302,A,3355.6318,N,08455.0031,W,089.0,035.0,131018,0,E*73
\$GPGGA,142302,3355.6318,N,08455.0031,W,1,04,0.9,702.8688000000001,M,0.0,M,,*53
\$GPRMC,142304,A,3355.6724,N,08454.9721,W,087.0,032.0,131018,0,E*79
\$GPGGA,142304,3355.6724,N,08454.9721,W,1,04,0.9,711.0984000000001,M,0.0,M,,*59
\$GPRMC,142308,A,3355.7524,N,08454.9132,W,084.0,031.0,131018,0,E*72
\$GPGGA,142308,3355.7524,N,08454.9132,W,1,04,0.9,722.0712000000001,M,0.0,M,,*53
\$GPRMC,142310,A,3355.7910,N,08454.8819,W,084.0,034.0,131018,0,E*74
\$GPGGA,142310,3355.7910,N,08454.8819,W,1,04,0.9,725.1192000000001,M,0.0,M,,*58
\$GPRMC,142314,A,3355.8670,N,08454.8145,W,086.0,037.0,131018,0,E*77
\$GPGGA,142314,3355.8670,N,08454.8145,W,1,04,0.9,719.9376000000001,M,0.0,M,,*55
\$GPRMC,142317,A,3355.9248,N,08454.7592,W,089.0,038.0,131018,0,E*7B
\$GPGGA,142317,3355.9248,N,08454.7592,W,1,04,0.9,708.0504000000001,M,0.0,M,,*53
\$GPRMC,142320,A,3355.9847,N,08454.7001,W,094.0,039.0,131018,0,E*78
\$GPGGA,142320,3355.9847,N,08454.7001,W,1,04,0.9,694.9440000000001,M,0.0,M,,*51
\$GPRMC,142325,A,3356.0862,N,08454.5992,W,094.0,039.0,131018,0,E*71
\$GPGGA,142325,3356.0862,N,08454.5992,W,1,04,0.9,683.9712000000001,M,0.0,M,,*5A
\$GPRMC,142329,A,3356.1694,N,08454.5231,W,093.0,036.0,131018,0,E*71
\$GPGGA,142329,3356.1694,N,08454.5231,W,1,04,0.9,687.0192000000001,M,0.0,M,,*51
\$GPRMC,142331,A,3356.2116,N,08454.4893,W,091.0,033.0,131018,0,E*72
\$GPGGA,142331,3356.2116,N,08454.4893,W,1,04,0.9,691.8960000000001,M,0.0,M,,*5F
\$GPRMC,142333,A,3356.2547,N,08454.4597,W,089.0,029.0,131018,0,E*7B
\$GPGGA,142333,3356.2547,N,08454.4597,W,1,04,0.9,697.0776000000001,M,0.0,M,,*53
\$GPRMC,142335,A,3356.2989,N,08454.4340,W,088.0,025.0,131018,0,E*72
\$GPGGA,142335,3356.2989,N,08454.4340,W,1,04,0.9,702.8688000000001,M,0.0,M,,*52
\$GPRMC,142338,A,3356.3674,N,08454.3991,W,089.0,022.0,131018,0,E*74

\$GPGGA,142338,3356.3674,N,08454.3991,W,1,04,0.9,708.964800000001,M,0.0,M,,*55
\$GPRMC,142341,A,3356.4388,N,08454.3687,W,091.0,019.0,131018,0,E*72
\$GPGGA,142341,3356.4388,N,08454.3687,W,1,04,0.9,709.879200000001,M,0.0,M,,*54
\$GPRMC,142345,A,3356.5374,N,08454.3320,W,093.0,016.0,131018,0,E*71
\$GPGGA,142345,3356.5374,N,08454.3320,W,1,04,0.9,705.916800000001,M,0.0,M,,*54
\$GPRMC,142351,A,3356.6865,N,08454.2821,W,092.0,015.0,131018,0,E*75
\$GPGGA,142351,3356.6865,N,08454.2821,W,1,04,0.9,704.088000000001,M,0.0,M,,*55
\$GPRMC,142353,A,3356.7368,N,08454.2676,W,093.0,013.0,131018,0,E*7B
\$GPGGA,142353,3356.7368,N,08454.2676,W,1,04,0.9,704.088000000001,M,0.0,M,,*5C
\$GPRMC,142401,A,3356.9362,N,08454.2104,W,091.0,012.0,131018,0,E*7E
\$GPGGA,142401,3356.9362,N,08454.2104,W,1,04,0.9,705.916800000001,M,0.0,M,,*5D
\$GPRMC,142402,A,3356.9612,N,08454.2053,W,091.0,010.0,131018,0,E*7E
\$GPGGA,142402,3356.9612,N,08454.2053,W,1,04,0.9,705.916800000001,M,0.0,M,,*5F
\$GPRMC,142405,A,3357.0117,N,08454.1977,W,091.0,007.0,131018,0,E*79
\$GPGGA,142405,3357.0117,N,08454.1977,W,1,04,0.9,705.002400000001,M,0.0,M,,*5E
\$GPRMC,142406,A,3357.0626,N,08454.1938,W,092.0,003.0,131018,0,E*73
\$GPGGA,142406,3357.0626,N,08454.1938,W,1,04,0.9,701.954400000001,M,0.0,M,,*5D
\$GPRMC,142414,A,3357.2700,N,08454.1779,W,094.0,007.0,131018,0,E*7E
\$GPGGA,142414,3357.2700,N,08454.1779,W,1,04,0.9,694.029600000001,M,0.0,M,,*5E
\$GPRMC,142416,A,3357.3214,N,08454.1672,W,094.0,010.0,131018,0,E*71
\$GPGGA,142416,3357.3214,N,08454.1672,W,1,04,0.9,693.115200000001,M,0.0,M,,*5A
\$GPRMC,142426,A,3357.5556,N,08454.1177,W,096.0,011.0,131018,0,E*74
\$GPGGA,142426,3357.5556,N,08454.1177,W,1,04,0.9,682.142400000001,M,0.0,M,,*58
\$GPRMC,142430,A,3357.6887,N,08454.0824,W,099.0,012.0,131018,0,E*73
\$GPGGA,142430,3357.6887,N,08454.0824,W,1,04,0.9,670.864800000001,M,0.0,M,,*5F
\$GPRMC,142435,A,3357.8245,N,08454.0413,W,101.0,015.0,131018,0,E*73
\$GPGGA,142435,3357.8245,N,08454.0413,W,1,04,0.9,665.988000000001,M,0.0,M,,*57
\$GPRMC,142443,A,3358.0376,N,08453.9641,W,099.0,017.0,131018,0,E*7D
\$GPGGA,142443,3358.0376,N,08453.9641,W,1,04,0.9,679.094400000001,M,0.0,M,,*56
\$GPRMC,142451,A,3358.2472,N,08453.8901,W,098.0,014.0,131018,0,E*77
\$GPGGA,142451,3358.2472,N,08453.8901,W,1,04,0.9,686.104800000001,M,0.0,M,,*5A
\$GPRMC,142458,A,3358.4293,N,08453.8280,W,097.0,017.0,131018,0,E*7F
\$GPGGA,142458,3358.4293,N,08453.8280,W,1,04,0.9,697.077600000001,M,0.0,M,,*55
\$GPRMC,142512,A,3358.7870,N,08453.6872,W,098.0,018.0,131018,0,E*7D
\$GPGGA,142512,3358.7870,N,08453.6872,W,1,04,0.9,694.029600000001,M,0.0,M,,*5F
\$GPRMC,142514,A,3358.8384,N,08453.6644,W,099.0,020.0,131018,0,E*75
\$GPGGA,142514,3358.8384,N,08453.6644,W,1,04,0.9,690.981600000001,M,0.0,M,,*52
\$GPRMC,142522,A,3359.0457,N,08453.5740,W,100.0,019.0,131018,0,E*7D
\$GPGGA,142522,3359.0457,N,08453.5740,W,1,04,0.9,680.008800000001,M,0.0,M,,*56
\$GPRMC,142534,A,3359.3604,N,08453.4285,W,101.0,022.0,131018,0,E*79
\$GPGGA,142534,3359.3604,N,08453.4285,W,1,04,0.9,679.094400000001,M,0.0,M,,*54
\$GPRMC,142537,A,3359.4385,N,08453.3943,W,099.0,019.0,131018,0,E*7F
\$GPGGA,142537,3359.4385,N,08453.3943,W,1,04,0.9,682.142400000001,M,0.0,M,,*54
\$GPRMC,142540,A,3359.5166,N,08453.3653,W,098.0,016.0,131018,0,E*71
\$GPGGA,142540,3359.5166,N,08453.3653,W,1,04,0.9,684.885600000001,M,0.0,M,,*52
\$GPRMC,142544,A,3359.6213,N,08453.3337,W,097.0,012.0,131018,0,E*7B
\$GPGGA,142544,3359.6213,N,08453.3337,W,1,04,0.9,690.067200000001,M,0.0,M,,*56
\$GPRMC,142550,A,3359.7811,N,08453.2964,W,097.0,009.0,131018,0,E*70
\$GPGGA,142550,3359.7811,N,08453.2964,W,1,04,0.9,690.067200000001,M,0.0,M,,*57
\$GPRMC,142602,A,3400.1096,N,08453.2412,W,100.0,008.0,131018,0,E*7C
\$GPGGA,142602,3400.1096,N,08453.2412,W,1,04,0.9,701.954400000001,M,0.0,M,,*53
\$GPRMC,142608,A,3400.2722,N,08453.2157,W,096.0,007.0,131018,0,E*78
\$GPGGA,142608,3400.2722,N,08453.2157,W,1,04,0.9,715.060800000001,M,0.0,M,,*51
\$GPRMC,142611,A,3400.3478,N,08453.2050,W,090.0,006.0,131018,0,E*7C

\$GPGGA,142611,3400.3478,N,08453.2050,W,1,04,0.9,716.8896000000001,M,0.0,M,,*50
\$GPRMC,142614,A,3400.4187,N,08453.1913,W,085.0,009.0,131018,0,E*7D
\$GPGGA,142614,3400.4187,N,08453.1913,W,1,04,0.9,715.0608000000001,M,0.0,M,,*58
\$GPRMC,142621,A,3400.5836,N,08453.1586,W,088.0,009.0,131018,0,E*74
\$GPGGA,142621,3400.5836,N,08453.1586,W,1,04,0.9,704.0880000000001,M,0.0,M,,*52
\$GPRMC,142628,A,3400.7495,N,08453.1224,W,086.0,010.0,131018,0,E*73
\$GPGGA,142628,3400.7495,N,08453.1224,W,1,04,0.9,691.8960000000001,M,0.0,M,,*59
\$GPRMC,142636,A,3400.9418,N,08453.0822,W,085.0,010.0,131018,0,E*79
\$GPGGA,142636,3400.9418,N,08453.0822,W,1,04,0.9,690.9816000000001,M,0.0,M,,*50
\$GPRMC,142638,A,3400.9861,N,08453.0720,W,081.0,010.0,131018,0,E*7C
\$GPGGA,142638,3400.9861,N,08453.0720,W,1,04,0.9,691.8960000000001,M,0.0,M,,*51
\$GPRMC,142641,A,3401.0487,N,08453.0550,W,076.0,013.0,131018,0,E*70
\$GPGGA,142641,3401.0487,N,08453.0550,W,1,04,0.9,690.0672000000001,M,0.0,M,,*53
\$GPRMC,142643,A,3401.0891,N,08453.0405,W,076.0,016.0,131018,0,E*7D
\$GPGGA,142643,3401.0891,N,08453.0405,W,1,04,0.9,687.0192000000001,M,0.0,M,,*54
\$GPRMC,142646,A,3401.1503,N,08453.0153,W,078.0,019.0,131018,0,E*78
\$GPGGA,142646,3401.1503,N,08453.0153,W,1,04,0.9,683.0568000000001,M,0.0,M,,*55
\$GPRMC,142652,A,3401.2716,N,08452.9587,W,076.0,022.0,131018,0,E*7B
\$GPGGA,142652,3401.2716,N,08452.9587,W,1,04,0.9,672.9984000000001,M,0.0,M,,*59
\$GPRMC,142655,A,3401.3286,N,08452.9301,W,074.0,022.0,131018,0,E*7B
\$GPGGA,142655,3401.3286,N,08452.9301,W,1,04,0.9,659.8920000000001,M,0.0,M,,*5D
\$GPRMC,142657,A,3401.3669,N,08452.9107,W,075.0,022.0,131018,0,E*79
\$GPGGA,142657,3401.3669,N,08452.9107,W,1,04,0.9,648.9192000000001,M,0.0,M,,*5E
\$GPRMC,142700,A,3401.4251,N,08452.8823,W,075.0,021.0,131018,0,E*7F
\$GPGGA,142700,3401.4251,N,08452.8823,W,1,04,0.9,637.9464000000001,M,0.0,M,,*5F
\$GPRMC,142704,A,3401.4997,N,08452.8446,W,072.0,022.0,131018,0,E*71
\$GPGGA,142704,3401.4997,N,08452.8446,W,1,04,0.9,623.9256000000001,M,0.0,M,,*57
\$GPRMC,142708,A,3401.5702,N,08452.8094,W,068.0,022.0,131018,0,E*7E
\$GPGGA,142708,3401.5702,N,08452.8094,W,1,04,0.9,612.0384000000001,M,0.0,M,,*56
\$GPRMC,142711,A,3401.6210,N,08452.7831,W,066.0,023.0,131018,0,E*74
\$GPGGA,142711,3401.6210,N,08452.7831,W,1,04,0.9,601.0656000000001,M,0.0,M,,*5B
\$GPRMC,142714,A,3401.6715,N,08452.7559,W,067.0,024.0,131018,0,E*74
\$GPGGA,142714,3401.6715,N,08452.7559,W,1,04,0.9,586.1304000000001,M,0.0,M,,*52
\$GPRMC,142716,A,3401.7058,N,08452.7377,W,068.0,023.0,131018,0,E*7B
\$GPGGA,142716,3401.7058,N,08452.7377,W,1,04,0.9,573.9384000000001,M,0.0,M,,*5F
\$GPRMC,142718,A,3401.7402,N,08452.7192,W,068.0,024.0,131018,0,E*70
\$GPGGA,142718,3401.7402,N,08452.7192,W,1,04,0.9,562.0512000000001,M,0.0,M,,*53
\$GPRMC,142720,A,3401.7743,N,08452.7003,W,068.0,024.0,131018,0,E*74
\$GPGGA,142720,3401.7743,N,08452.7003,W,1,04,0.9,551.0784000000001,M,0.0,M,,*5A
\$GPRMC,142723,A,3401.8249,N,08452.6726,W,066.0,024.0,131018,0,E*78
\$GPGGA,142723,3401.8249,N,08452.6726,W,1,04,0.9,537.0576000000001,M,0.0,M,,*57
\$GPRMC,142726,A,3401.8743,N,08452.6448,W,065.0,025.0,131018,0,E*7B
\$GPGGA,142726,3401.8743,N,08452.6448,W,1,04,0.9,523.9512000000001,M,0.0,M,,*58
\$GPRMC,142729,A,3401.9227,N,08452.6165,W,064.0,026.0,131018,0,E*7A
\$GPGGA,142729,3401.9227,N,08452.6165,W,1,04,0.9,511.1496000000001,M,0.0,M,,*5F
\$GPRMC,142732,A,3401.9701,N,08452.5891,W,063.0,025.0,131018,0,E*74
\$GPGGA,142732,3401.9701,N,08452.5891,W,1,04,0.9,498.9576000000001,M,0.0,M,,*52
\$GPRMC,142735,A,3402.0169,N,08452.5627,W,062.0,025.0,131018,0,E*73
\$GPGGA,142735,3402.0169,N,08452.5627,W,1,04,0.9,485.8512000000001,M,0.0,M,,*5B
\$GPRMC,142738,A,3402.0637,N,08452.5366,W,062.0,024.0,131018,0,E*73
\$GPGGA,142738,3402.0637,N,08452.5366,W,1,04,0.9,473.0496000000001,M,0.0,M,,*56
\$GPRMC,142741,A,3402.1105,N,08452.5102,W,062.0,025.0,131018,0,E*7B
\$GPGGA,142741,3402.1105,N,08452.5102,W,1,04,0.9,460.8576000000001,M,0.0,M,,*5A
\$GPRMC,142744,A,3402.1578,N,08452.4844,W,062.0,024.0,131018,0,E*7B

\$GPGGA,142744,3402.1578,N,08452.4844,W,1,04,0.9,448.9704,M,0.0,M,,*56
\$GPRMC,142746,A,3402.1892,N,08452.4649,W,063.0,027.0,131018,0,E*71
\$GPGGA,142746,3402.1892,N,08452.4649,W,1,04,0.9,441.96,M,0.0,M,,*52
\$GPRMC,142749,A,3402.2386,N,08452.4330,W,068.0,028.0,131018,0,E*7C
\$GPGGA,142749,3402.2386,N,08452.4330,W,1,04,0.9,437.0832,M,0.0,M,,*5C
\$GPRMC,142751,A,3402.2742,N,08452.4131,W,070.0,025.0,131018,0,E*7E
\$GPGGA,142751,3402.2742,N,08452.4131,W,1,04,0.9,438.912,M,0.0,M,,*66
\$GPRMC,142754,A,3402.3302,N,08452.3851,W,073.0,022.0,131018,0,E*76
\$GPGGA,142754,3402.3302,N,08452.3851,W,1,04,0.9,447.1416,M,0.0,M,,*5A
\$GPRMC,142758,A,3402.4058,N,08452.3520,W,072.0,019.0,131018,0,E*73
\$GPGGA,142758,3402.4058,N,08452.3520,W,1,04,0.9,456.895200000001,M,0.0,M,,*53
\$GPRMC,142801,A,3402.4643,N,08452.3308,W,074.0,016.0,131018,0,E*79
\$GPGGA,142801,3402.4643,N,08452.3308,W,1,04,0.9,459.943200000001,M,0.0,M,,*55
\$GPRMC,142806,A,3402.5677,N,08452.2946,W,079.0,017.0,131018,0,E*75
\$GPGGA,142806,3402.5677,N,08452.2946,W,1,04,0.9,454.152,M,0.0,M,,*63
\$GPRMC,142812,A,3402.6952,N,08452.2432,W,080.0,020.0,131018,0,E*77
\$GPGGA,142812,3402.6952,N,08452.2432,W,1,04,0.9,449.8848,M,0.0,M,,*55
\$GPRMC,142814,A,3402.7347,N,08452.2231,W,077.0,023.0,131018,0,E*70
\$GPGGA,142814,3402.7347,N,08452.2231,W,1,04,0.9,449.8848,M,0.0,M,,*59
\$GPRMC,142818,A,3402.8080,N,08452.1821,W,071.0,025.0,131018,0,E*73
\$GPGGA,142818,3402.8080,N,08452.1821,W,1,04,0.9,447.1416,M,0.0,M,,*5A
\$GPRMC,142824,A,3402.9110,N,08452.1224,W,069.0,024.0,131018,0,E*72
\$GPGGA,142824,3402.9110,N,08452.1224,W,1,04,0.9,449.8848,M,0.0,M,,*53
\$GPRMC,142825,A,3402.9293,N,08452.1136,W,070.0,022.0,131018,0,E*75
\$GPGGA,142825,3402.9293,N,08452.1136,W,1,04,0.9,451.104,M,0.0,M,,*6A
\$GPRMC,142832,A,3403.0516,N,08452.0548,W,065.0,022.0,131018,0,E*79
\$GPGGA,142832,3403.0516,N,08452.0548,W,1,04,0.9,452.0184,M,0.0,M,,*59
\$GPRMC,142836,A,3403.1213,N,08452.0251,W,068.0,018.0,131018,0,E*75
\$GPGGA,142836,3403.1213,N,08452.0251,W,1,04,0.9,447.1416,M,0.0,M,,*5A
\$GPRMC,142838,A,3403.1589,N,08452.0127,W,070.0,015.0,131018,0,E*79
\$GPGGA,142838,3403.1589,N,08452.0127,W,1,04,0.9,445.9224,M,0.0,M,,*5F
\$GPRMC,142843,A,3403.2514,N,08451.9800,W,068.0,018.0,131018,0,E*70
\$GPGGA,142843,3403.2514,N,08451.9800,W,1,04,0.9,445.008,M,0.0,M,,*67
\$GPRMC,142847,A,3403.3249,N,08451.9528,W,070.0,015.0,131018,0,E*79
\$GPGGA,142847,3403.3249,N,08451.9528,W,1,04,0.9,437.9976,M,0.0,M,,*56
\$GPRMC,142853,A,3403.4340,N,08451.9159,W,065.0,018.0,131018,0,E*78
\$GPGGA,142853,3403.4340,N,08451.9159,W,1,04,0.9,438.912,M,0.0,M,,*6A
\$GPRMC,142857,A,3403.5007,N,08451.8893,W,063.0,018.0,131018,0,E*75
\$GPGGA,142857,3403.5007,N,08451.8893,W,1,04,0.9,427.0248,M,0.0,M,,*5B
\$GPRMC,142859,A,3403.5344,N,08451.8779,W,063.0,015.0,131018,0,E*79
\$GPGGA,142859,3403.5344,N,08451.8779,W,1,04,0.9,420.0144,M,0.0,M,,*52
\$GPRMC,142902,A,3403.5855,N,08451.8599,W,064.0,016.0,131018,0,E*75
\$GPGGA,142902,3403.5855,N,08451.8599,W,1,04,0.9,408.1272,M,0.0,M,,*57
\$GPRMC,142906,A,3403.6546,N,08451.8377,W,064.0,014.0,131018,0,E*79
\$GPGGA,142906,3403.6546,N,08451.8377,W,1,04,0.9,395.0208,M,0.0,M,,*56
\$GPRMC,142909,A,3403.7057,N,08451.8234,W,063.0,013.0,131018,0,E*74
\$GPGGA,142909,3403.7057,N,08451.8234,W,1,04,0.9,383.1336,M,0.0,M,,*51
\$GPRMC,142911,A,3403.7403,N,08451.8156,W,063.0,010.0,131018,0,E*7C
\$GPGGA,142911,3403.7403,N,08451.8156,W,1,04,0.9,374.904,M,0.0,M,,*68
\$GPRMC,142914,A,3403.7931,N,08451.8053,W,064.0,009.0,131018,0,E*7E
\$GPGGA,142914,3403.7931,N,08451.8053,W,1,04,0.9,363.9312,M,0.0,M,,*57
\$GPRMC,142917,A,3403.8448,N,08451.7915,W,063.0,013.0,131018,0,E*79
\$GPGGA,142917,3403.8448,N,08451.7915,W,1,04,0.9,356.0064,M,0.0,M,,*51
\$GPRMC,142919,A,3403.8774,N,08451.7777,W,062.0,019.0,131018,0,E*7A

\$GPGGA,142919,3403.8774,N,08451.7777,W,1,04,0.9,352.044,M,0.0,M,,*6F
\$GPRMC,142920,A,3403.8926,N,08451.7691,W,061.0,023.0,131018,0,E*7A
\$GPGGA,142920,3403.8926,N,08451.7691,W,1,04,0.9,349.9104,M,0.0,M,,*53
\$GPRMC,142921,A,3403.9071,N,08451.7599,W,060.0,026.0,131018,0,E*7E
\$GPGGA,142921,3403.9071,N,08451.7599,W,1,04,0.9,348.996,M,0.0,M,,*68
\$GPRMC,142923,A,3403.9346,N,08451.7413,W,057.0,029.0,131018,0,E*73
\$GPGGA,142923,3403.9346,N,08451.7413,W,1,04,0.9,345.948,M,0.0,M,,*60
\$GPRMC,142927,A,3403.9864,N,08451.7057,W,053.0,030.0,131018,0,E*74
\$GPGGA,142927,3403.9864,N,08451.7057,W,1,04,0.9,338.0232,M,0.0,M,,*57
\$GPRMC,142930,A,3404.0222,N,08451.6781,W,051.0,033.0,131018,0,E*78
\$GPGGA,142930,3404.0222,N,08451.6781,W,1,04,0.9,331.9272,M,0.0,M,,*5E
\$GPRMC,142932,A,3404.0446,N,08451.6582,W,050.0,036.0,131018,0,E*7B
\$GPGGA,142932,3404.0446,N,08451.6582,W,1,04,0.9,327.0504,M,0.0,M,,*51
\$GPRMC,142935,A,3404.0670,N,08451.6376,W,027.0,041.0,131018,0,E*76
\$GPGGA,142935,3404.0670,N,08451.6376,W,1,04,0.9,316.0776,M,0.0,M,,*59