!AIVDM,1,1,,B,402:r`1v6NBpowrJ3TJJL?W008PL,0\*71

$GPGLL,4626.40850,N,00140.70213,W,185655.00,A,D\*79

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwsUoP06,0\*59

$GPGBS,185655.00,0.6,0.4,1.1,,,,\*49

$GPRMC,185656.00,A,4626.40850,N,00140.70217,W,0.032,,280917,,,D\*63

$GPGGA,185656.00,4626.40850,N,00140.70217,W,2,10,0.90,4.6,M,48.4,M,,0000\*4F

!AIVDM,1,1,,B,13IaJl0wQnOnuF6J`1AEC4?j0D0I,0\*45

!5���ɹ�55)�%% Q��$GPRMC,185656,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*12

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$GPGLL,4626.40850,N,00140.70217,W,185656.00,A,D\*7E

$GPGGA,185656,4626.4086,N,00140.7044,W,2,05,1.3,-2.6,M,50.0,M,,\*7F

$GPGBS,185656.00,0.6,0.4,1.1,,,,\*4A

$IIDBT,0018.4,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185656,,,,,,T,,M,,N,,D\*77

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.3,M,8.7,M,10.2,M\*14

$PGRMZ,-8,f,3\*3E

$GPRMC,185657.00,A,4626.40847,N,00140.70213,W,0.018,,280917,,,D\*68

$PGRMM,WGS 84\*06

$GPGGA,185657.00,4626.40847,N,00140.70213,W,2,10,0.98,4.5,M,48.4,M,,0000\*47

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$IIDBT,0018.4,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPGLL,4626.40847,N,00140.70213,W,185657.00,A,D\*7D

$GPGBS,185657.00,0.6,0.4,1.1,29,,66.0,19.7\*4F

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwtUoP06,0\*5E

$GPRMC,185658.00,A,4626.40846,N,00140.70210,W,0.025,,280917,,,D\*6B

!AIVDM,1,1,,A,13Gc6L7P11Oom?8JV3m77gw42D0?,0\*48

$GPGGA,185658.00,4626.40846,N,00140.70210,W,2,10,0.90,4.6,M,48.4,M,,0000\*41

!AIVDM,1,1,,B,33IRV6701KOnLBpJOIWj;Qqn022@,0\*08

$GPRMC,185658,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*1C

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$GPGLL,4626.40846,N,00140.70210,W,185658.00,A,D\*70

$GPGGA,185658,4626.4086,N,00140.7044,W,2,05,1.4,-2.7,M,50.0,M,,\*77

$GPGBS,185658.00,0.6,0.4,1.2,,,,\*47

$IIDBT,0018.4,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185658,,,,,,T,,M,,N,,D\*79

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.3,M,8.7,M,10.2,M\*14

$PGRMZ,-9,f,3\*3F

$PGRMM,WGS 84\*06

$GPRMC,185659.00,A,4626.40848,N,00140.70207,W,0.014,,280917,,,D\*60

$GPGGA,185659.00,4626.40848,N,00140.70207,W,2,10,0.90,4.8,M,48.4,M,,0000\*46

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$IIDBT,0018.4,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPGLL,4626.40848,N,00140.70207,W,185659.00,A,D\*79

$GPGBS,185659.00,0.6,0.4,1.2,,,,\*46

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwuUoP06,0\*5F

$GPRMC,185700.00,A,4626.40851,N,00140.70209,W,0.020,,280917,,,D\*6C

$GPGGA,185700.00,4626.40851,N,00140.70209,W,2,10,0.90,4.9,M,48.4,M,,0000\*4C

$GPRMC,185700,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*10

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,263.,T,263.,M,00.00,N,,

$IIHDM,263.,M

$GPGLL,4626.40851,N,00140.70209,W,185700.00,A,D\*72

$GPGGA,185700,4626.4086,N,00140.7044,W,2,05,1.4,-2.8,M,50.0,M,,\*74

$GPGBS,185700.00,0.6,0.4,1.2,,,,\*4B

$IIDBT,0018.4,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185700,,,,,,T,,M,,N,,D\*75

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.6,M,8.9,M,10.5,M\*18

$PGRMZ,-9,f,3\*3F

$PGRMM,WGS 84\*06

$GPRMC,185701.00,A,4626.40852,N,00140.70212,W,0.037,,280917,,,D\*62

$GPGGA,185701.00,4626.40852,N,00140.70212,W,2,10,0.90,5.0,M,48.4,M,,0000\*4C

$IIVHW,263.,T,263.,M,00.00,N,,

!AIVDM,1,1,,B,13IDTL7P0DOoiI6JMd9Mb?v40L03,0\*60

$IIHDM,263.,M

$IIDBT,0018.5,f,,,,

$IIVWR,052.,L,00.0,N,,,,

$GPGLL,4626.40852,N,00140.70212,W,185701.00,A,D\*7A

$GPGBS,185701.00,0.6,0.4,1.2,,,,\*4A

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwPUoP06,0\*7A

!AIVDM,1,1,,A,4h2;bE1v6NBq1wpnGDJMMPo006CT,0\*57

!AIVDM,1,1,,A,402;bEAv6NBq1wqRdDJFBao000S:,0\*2C

$GPRMC,185702.00,A,4626.40852,N,00140.70212,W,0.040,,280917,,,D\*61

$GPGGA,185702.00,4626.40852,N,00140.70212,W,2,10,0.90,5.1,M,48.4,M,,0000\*4E

!AIVDM,1,1,,B,33IMUI001IwoP?bJFpadlJB20PrP,0\*3D

$GPRMC,185702,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*12

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,263.,T,263.,M,00.00,N,,

$IIHDM,263.,M

$GPGLL,4626.40852,N,00140.70212,W,185702.00,A,D\*79

$GPGGA,185702,4626.4086,N,00140.7044,W,2,05,1.4,-2.9,M,50.0,M,,\*77

$GPGBS,185702.00,0.6,0.4,1.2,,,,\*49

$IIDBT,0018.6,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185702,,,,,,T,,M,,N,,D\*77

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.6,M,8.9,M,10.5,M\*18

$PGRMZ,-10,f,3\*07

$GPRMC,185703.00,A,4626.40854,N,00140.70213,W,0.042,,280917,,,D\*65

$PGRMM,WGS 84\*06

$GPGGA,185703.00,4626.40854,N,00140.70213,W,2,10,0.90,5.0,M,48.4,M,,0000\*49

$IIVHW,263.,T,263.,M,00.00,N,,

$IIHDM,263.,M

$IIDBT,0018.5,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPGLL,4626.40854,N,00140.70213,W,185703.00,A,D\*7F

$GPGBS,185703.00,0.6,0.4,1.2,,,,\*48

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwQUoP06,0\*7B

!AIVDM,1,1,,B,13I`l97P1BOoO<rJQDf0ggvp2<0>,0\*61

$GPRMC,185704.00,A,4626.40852,N,00140.70214,W,0.017,,280917,,,D\*63

$GPGGA,185704.00,4626.40852,N,00140.70214,W,2,10,0.90,5.0,M,48.4,M,,0000\*4F

$GPRMC,185704,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*14

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,263.,T,263.,M,00.00,N,,

$GPGLL,4626.40852,N,00140.70214,W,185704.00,A,D\*79

$GPGGA,185704,4626.4086,N,00140.7044,W,2,05,1.3,-2.7,M,50.0,M,,\*78

$IIHDM,263.,M

$GPGBS,185704.00,0.6,0.4,1.2,,,,\*4F

$IIDBT,0018.5,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185704,,,,,,T,,M,,N,,D\*71

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

!AIVDM,1,1,,B,D02;bE@@LLfp00M6Dm4u6D0,2\*3A

$PGRME,5.3,M,8.7,M,10.2,M\*14

$PGRMZ,-9,f,3\*3F

$PGRMM,WGS 84\*06

$GPRMC,185705.00,A,4626.40848,N,00140.70213,W,0.027,,280917,,,D\*6D

$GPGGA,185705.00,4626.40848,N,00140.70213,W,2,10,0.90,4.9,M,48.4,M,,0000\*4A

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$IIDBT,0018.5,f,,,,

!AIVDM,1,1,,A,33IMUI001IwoP<pJFpt<m:B80Psi,0\*21

$IIVWR,053.,L,00.0,N,,,,

$GPGLL,4626.40848,N,00140.70213,W,185705.00,A,D\*74

$GPGBS,185705.00,0.6,0.4,1.3,,,,\*4F

!AIVDO,1,1,,,B3Hsfc000?v54aVa;1F>GwRUoP06,0\*78

$GPRMC,185706.00,A,4626.40845,N,00140.70214,W,0.058,,280917,,,D\*6C

$GPGGA,185706.00,4626.40845,N,00140.70214,W,2,10,0.90,4.9,M,48.4,M,,0000\*43

$GPRMC,185706,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*16

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$GPGLL,4626.40845,N,00140.70214,W,185706.00,A,D\*7D

$GPGGA,185706,4626.4086,N,00140.7044,W,2,05,1.4,-2.1,M,50.0,M,,\*7B

$GPGBS,185706.00,0.6,0.4,1.3,,,,\*4C

$IIDBT,0018.5,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPBOD,,T,,M,,\*47

$GPBWC,185706,,,,,,T,,M,,N,,D\*73

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.7,M,10.0,M,11.5,M\*28

$PGRMZ,-7,f,3\*31

$GPRMC,185707.00,A,4626.40843,N,00140.70217,W,0.080,,280917,,,D\*6D

$PGRMM,WGS 84\*06

$GPGGA,185707.00,4626.40843,N,00140.70217,W,2,10,0.90,4.9,M,48.4,M,,0000\*47

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$IIDBT,0018.4,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPGLL,4626.40843,N,00140.70217,W,185707.00,A,D\*79

$GPGBS,185707.00,0.6,0.4,1.3,,,,\*4D

!AIVDO,1,1,,,B3Hsfc000Ov54a6a;1B>GwSUoP06,0\*6D

!AIVDM,1,1,,A,13IaJl0uinOnuQ4J`0AUDT@@00R>,0\*2B

$GPRMC,185708.00,A,4626.40840,N,00140.70217,W,0.087,,280917,,,D\*66

$GPGGA,185708.00,4626.40840,N,00140.70217,W,2,10,0.90,5.0,M,48.4,M,,0000\*43

$GPRMC,185708,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*18

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,262.,T,262.,M,00.00,N,,

$GPGGA,185708,4626.4086,N,00140.7044,W,2,05,1.3,-1.3,M,50.0,M,,\*73

!AIVDM,1,1,,B,33IMUI001IwoP<4JFq8Lm:D>0P00,0\*41

$GPGLL,4626.40840,N,00140.70217,W,185708.00,A,D\*75

$IIHDM,262.,M

$IIDBT,0018.4,f,,,,

$GPGBS,185708.00,0.6,0.4,1.3,,,,\*42

$GPBOD,,T,,M,,\*47

$IIVWR,053.,L,00.0,N,,,,

$GPBWC,185708,,,,,,T,,M,,N,,D\*7D

$GPVTG,1.8,T,4.3,M,0.0,N,0.0,K\*40

$GPXTE,A,A,,,N,D\*54

$PGRME,5.3,M,8.7,M,10.2,M\*14

$PGRMZ,-4,f,3\*32

$PGRMM,WGS 84\*06

$GPRMC,185709.00,A,4626.40841,N,00140.70218,W,0.061,,280917,,,D\*61

$GPGGA,185709.00,4626.40841,N,00140.70218,W,2,10,0.98,5.0,M,48.4,M,,0000\*44

!AIVDM,1,1,,B,33Gc6L7P13Oom>rJV32njgwL24rS,0\*7D

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$IIDBT,0018.4,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPGLL,4626.40841,N,00140.70218,W,185709.00,A,D\*7A

$GPGBS,185709.00,0.6,0.4,1.3,,,,\*43

!AIVDO,1,1,,,B3Hsfc000Ov54a6a;1B>GwTUoP06,0\*6A

!AIVDM,1,1,,B,13J?B@7001wnhh2JL4gV2VBD085n,0\*4F

$GPRMC,185710.00,A,4626.40847,N,00140.70222,W,0.015,,280917,,,D\*65

$GPGGA,185710.00,4626.40847,N,00140.70222,W,2,10,0.90,5.0,M,48.4,M,,0000\*4B

$GPRMC,185710,A,4626.4086,N,00140.7044,W,0.0,1.8,280917,2.5,W,D\*11

$GPRMB,A,,,,,,,,,,,,A,D\*0E

$IIVHW,262.,T,262.,M,00.00,N,,

$IIHDM,262.,M

$GPGLL,4626.40847,N,00140.70222,W,185710.00,A,D\*7D

$IIDBT,0018.4,f,,,,

$IIVWR,053.,L,00.0,N,,,,

$GPGBS,185710.00,0.6,0.4,1.3,,,,\*4B

$GPGLL,4626.4086,N,00140.7044,W,185710,A,D\*54

$GPBOD,,T,,M,,\*47

$GPBWC,185710,,,,,,T,,M,,N,,D\*74