

Date: 18-06-04

Region: _____

 TIME | EVENT

TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

07:08:46 START
 (02:00E) 53°53.687N 9°09.180E NO SECONDARY GPS (1)
 HDG 0.0° LOG 0.0kt COG 0.0° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 18.1nm W dist(gnd) 18.2nm
 CHARTS: #DRAG1 (VT 22-02-95 V) #DRAG2 (VT 22-02-95 V)
 G42C (VT 13-02-00 V)

07:08:46 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 53°53.687N 9°09.180E NO SECONDARY GPS (1)
 HDG 0.0° LOG 0.0kt COG 0.0° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 18.1nm W dist(gnd) 18.2nm
 CHARTS: #DRAG1 (VT 22-02-95 V) #DRAG2 (VT 22-02-95 V)
 G42C (VT 13-02-00 V)

07:09:16 STOP
 (02:00E) 53°53.687N 9°09.180E NO SECONDARY GPS (1)
 HDG 0.0° LOG 0.0kt COG 0.0° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 18.1nm W dist(gnd) 18.2nm
 CHARTS: #DRAG1 (VT 22-02-95 V) #DRAG2 (VT 22-02-95 V)
 G42C (VT 13-02-00 V)

07:09:38 START
 (02:00E) 53°53.680N 9°09.180E NO SECONDARY GPS (1)
 HDG 0.0° LOG 0.0kt COG 0.0° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 18.1nm W dist(gnd) 18.2nm
 CHARTS: #DRAG1 (VT 22-02-95 V) #DRAG2 (VT 22-02-95 V)
 G42C (VT 13-02-00 V)

07:09:38 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 53°53.680N 9°09.180E NO SECONDARY GPS (1)
 HDG 0.0° LOG 0.0kt COG 0.0° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 18.1nm W dist(gnd) 18.2nm
 CHARTS: #DRAG1 (VT 22-02-95 V) #DRAG2 (VT 22-02-95 V)
 G42C (VT 13-02-00 V)

Master _____

Date: 18-06-04

Region: _____

 TIME | EVENT

TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

08:00:00 WATCH
 (02:00E) 53°54.648N 9°10.697E NO SECONDARY GPS (1)
 HDG 46.9° LOG 6.6kt COG 46.9° SOG 6.6kt Av Speed 5.9kt
 W dist(log) 19.4nm W dist(gnd) 19.5nm
 CHARTS: #DRAG2 (VT 22-02-95 V) G42C (VT 13-02-00 V)
 G46 (VT 13-02-00 V)
 Day dst by log 189.3nm Day dst over gnd 188.9nm
 Vge dst by log 41265.1nm Vge dst over gnd 49200.6nm

 Officer Name _____ Signature _____

 08:00:00 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 53°54.648N 9°10.697E NO SECONDARY GPS (1)
 HDG 46.9° LOG 6.6kt COG 46.9° SOG 6.6kt Av Speed 5.9kt
 W dist(log) 19.4nm W dist(gnd) 19.5nm
 CHARTS: #DRAG2 (VT 22-02-95 V) G42C (VT 13-02-00 V)
 G46 (VT 13-02-00 V)

 09:00:00 TIME
 (02:00E) 53°58.840N 9°16.630E NO SECONDARY GPS (1)
 HDG 36.9° LOG 6.1kt COG 36.9° SOG 6.1kt Av Speed 6.2kt
 W dist(log) 5.5nm W dist(gnd) 5.5nm
 CHARTS: G42_1 (VT 13-02-00 V)

 10:00:00 TIME
 (02:00E) 54°05.150N 9°19.360E NO SECONDARY GPS (1)
 HDG 21.7° LOG 8.5kt COG 21.7° SOG 8.5kt Av Speed 8.2kt
 W dist(log) 12.0nm W dist(gnd) 12.0nm
 CHARTS: G42_2 (VT 13-02-00 V) G42_1 (VT 13-02-00 V)
 A1405 (VT 20-01-00 V)

 11:00:00 TIME
 (02:00E) 54°10.070N 9°25.740E NO SECONDARY GPS (1)
 HDG 64.0° LOG 8.4kt COG 64.0° SOG 8.4kt Av Speed 7.1kt
 W dist(log) 18.8nm W dist(gnd) 18.9nm
 CHARTS: G42_2 (VT 13-02-00 V) G104E (VT 13-02-00 V)
 A1405 (VT 20-01-00 V)

Master _____

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 TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

12:00:00 WATCH
 (02:00E) 54°14.328N 9°36.643E NO SECONDARY GPS (1)
 HDG 19.6° LOG 9.2kt COG 19.6° SOG 9.2kt Av Speed 7.5kt
 W dist(log) 26.7nm W dist(gnd) 26.9nm
 CHARTS: G42_2 (VT 13-02-00 V) G30 (VT 13-02-00 V)
 G64 (VT 13-02-00 V)
 Day dst by log 216.0nm Day dst over gnd 215.8nm
 Vge dst by log 41291.8nm Vge dst over gnd 49227.5nm

 Officer Name _____ Signature _____

 12:00:00 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°14.328N 9°36.643E NO SECONDARY GPS (1)
 HDG 19.6° LOG 9.2kt COG 19.6° SOG 9.2kt Av Speed 7.5kt
 W dist(log) 26.7nm W dist(gnd) 26.9nm
 CHARTS: G42_2 (VT 13-02-00 V) G30 (VT 13-02-00 V)
 G64 (VT 13-02-00 V)

 13:00:00 TIME
 (02:00E) 54°17.561N 9°40.391E NO SECONDARY GPS (1)
 HDG 347.9° LOG 0.0kt COG 347.9° SOG 0.0kt Av Speed 0.0kt
 W dist(log) 4.1nm W dist(gnd) 4.2nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

 14:00:00 TIME
 (02:00E) 54°17.561N 9°40.394E NO SECONDARY GPS (1)
 HDG 333.2° LOG 0.0kt COG 333.2° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 4.1nm W dist(gnd) 4.3nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

 15:00:00 TIME
 (02:00E) 54°17.561N 9°40.392E NO SECONDARY GPS (1)
 HDG 314.0° LOG 0.0kt COG 314.0° SOG 0.0kt Av Speed 0.0kt
 W dist(log) 4.1nm W dist(gnd) 4.3nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

 15:12:18 STOP
 (02:00E) 54°17.561N 9°40.390E NO SECONDARY GPS (1)
 HDG 219.2° LOG 0.0kt COG 219.2° SOG 0.0kt Av Speed 0.0kt
 W dist(log) 4.1nm W dist(gnd) 4.3nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

Master _____

Date: 18-06-04

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 TIME | EVENT

TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

15:27:40 START
 (02:00E) 54°17.561N 9°40.391E NO SECONDARY GPS (1)
 HDG 312.2° LOG 0.1kt COG 312.2° SOG 0.1kt Av Speed 0.1kt
 W dist(log) 4.1nm W dist(gnd) 4.3nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

15:27:40 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°17.561N 9°40.391E NO SECONDARY GPS (1)
 HDG 312.2° LOG 0.1kt COG 312.2° SOG 0.1kt Av Speed 0.1kt
 W dist(log) 4.1nm W dist(gnd) 4.3nm
 CHARTS: G42A (VT 13-02-00 V) G42_2 (VT 13-02-00 V)

16:00:00 WATCH
 (02:00E) 54°19.863N 9°43.790E NO SECONDARY GPS (1)
 HDG 48.2° LOG 6.8kt COG 48.2° SOG 6.8kt Av Speed 6.8kt
 W dist(log) 7.5nm W dist(gnd) 7.7nm
 CHARTS: G42_2 (VT 13-02-00 V) G32 (VT 13-02-00 V)
 G30 (VT 13-02-00 V) G64 (VT 13-02-00 V)
 Day dst by log 223.5nm Day dst over gnd 223.4nm
 Vge dst by log 41299.3nm Vge dst over gnd 49235.1nm

 Officer Name _____ Signature _____

16:00:00 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°19.863N 9°43.790E NO SECONDARY GPS (1)
 HDG 48.2° LOG 6.8kt COG 48.2° SOG 6.8kt Av Speed 6.8kt
 W dist(log) 7.5nm W dist(gnd) 7.7nm
 CHARTS: G42_2 (VT 13-02-00 V) G32 (VT 13-02-00 V)
 G30 (VT 13-02-00 V) G64 (VT 13-02-00 V)

17:00:00 TIME
 (02:00E) 54°20.968N 9°54.146E NO SECONDARY GPS (1)
 HDG 118.9° LOG 6.7kt COG 118.9° SOG 6.7kt Av Speed 6.8kt
 W dist(log) 6.9nm W dist(gnd) 6.9nm
 CHARTS: G42_2 (VT 13-02-00 V) G30 (VT 13-02-00 V)

18:00:00 TIME
 (02:00E) 54°22.270N 10°06.000E NO SECONDARY GPS (1)
 HDG 97.9° LOG 8.8kt COG 97.9° SOG 8.8kt Av Speed 8.8kt
 W dist(log) 14.4nm W dist(gnd) 14.5nm
 CHARTS: G42B (VT 13-02-00 V) G34 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)

Master _____

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TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

19:00:00 TIME
 (02:00E) 54°21.990N 10°08.420E NO SECONDARY GPS (1)
 HDG 308.1° LOG 0.0kt COG 308.1° SOG 0.0kt Av Speed 0.1kt
 W dist(log) 15.8nm W dist(gnd) 16.0nm
 CHARTS: G34 (VT 13-02-00 V)

19:36:44 WP 2, 2Kie-Vis 54°22.714N 10°10.249E
 (02:00E) 54°22.370N 10°10.844E NO SECONDARY GPS (1)
 HDG 45.8° LOG 8.3kt COG 45.8° SOG 8.3kt Av Speed 7.0kt
 W dist(log) 17.4nm W dist(gnd) 17.5nm
 CHARTS: G34 (VT 13-02-00 V)

19:44:20 WP 3, 2Kie-Vis 54°23.300N 10°11.694E
 (02:00E) 54°23.183N 10°11.986E NO SECONDARY GPS (1)
 HDG 36.5° LOG 8.3kt COG 36.5° SOG 8.3kt Av Speed 8.3kt
 W dist(log) 18.4nm W dist(gnd) 18.5nm
 CHARTS: G34 (VT 13-02-00 V) G33 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)

19:55:34 WP 4, 2Kie-Vis 54°24.733N 10°12.325E
 (02:00E) 54°24.661N 10°12.783E NO SECONDARY GPS (1)
 HDG 19.5° LOG 8.4kt COG 19.5° SOG 8.4kt Av Speed 8.3kt
 W dist(log) 19.9nm W dist(gnd) 20.0nm
 CHARTS: G33 (VT 13-02-00 V) G34 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)

20:00:00 WATCH
 (02:00E) 54°25.190N 10°13.300E NO SECONDARY GPS (1)
 HDG 31.3° LOG 8.5kt COG 31.3° SOG 8.5kt Av Speed 8.3kt
 W dist(log) 20.6nm W dist(gnd) 20.7nm
 CHARTS: G33 (VT 13-02-00 V) G34 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)
 Day dst by log 244.1nm Day dst over gnd 244.2nm
 Vge dst by log 41319.9nm Vge dst over gnd 49255.8nm

 Officer Name _____ Signature _____

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 TIME | EVENT

TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

20:00:00 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°25.190N 10°13.300E NO SECONDARY GPS (1)
 HDG 31.3° LOG 8.5kt COG 31.3° SOG 8.5kt Av Speed 8.3kt
 W dist(log) 20.6nm W dist(gnd) 20.7nm
 CHARTS: G33 (VT 13-02-00 V) G34 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)

20:02:12 WP 5, 2Kie-Vis 54°25.643N 10°12.789E
 (02:00E) 54°25.448N 10°13.589E NO SECONDARY GPS (1)
 HDG 30.7° LOG 8.4kt COG 30.7° SOG 8.4kt Av Speed 8.3kt
 W dist(log) 0.3nm W dist(gnd) 0.3nm
 CHARTS: G33 (VT 13-02-00 V) G34 (VT 13-02-00 V)
 G32 (VT 13-02-00 V)

20:16:36 WP 6, 2Kie-Vis 54°27.429N 10°14.503E
 (02:00E) 54°27.346N 10°14.409E NO SECONDARY GPS (1)
 HDG 25.8° LOG 9.0kt COG 25.8° SOG 9.0kt Av Speed 8.7kt
 W dist(log) 2.3nm W dist(gnd) 2.3nm
 CHARTS: G33 (VT 13-02-00 V) G32 (VT 13-02-00 V)

20:22:44 WP 7, 2Kie-Vis 54°28.359N 10°14.186E
 (02:00E) 54°28.243N 10°14.807E NO SECONDARY GPS (1)
 HDG 16.1° LOG 9.5kt COG 16.1° SOG 9.5kt Av Speed 9.0kt
 W dist(log) 3.4nm W dist(gnd) 3.3nm
 CHARTS: G33 (VT 13-02-00 V) G32 (VT 13-02-00 V)

20:42:18 WP 8, 2Kie-Vis 54°30.436N 10°18.112E
 (02:00E) 54°30.539N 10°17.995E NO SECONDARY GPS (1)
 HDG 70.8° LOG 9.2kt COG 70.8° SOG 9.2kt Av Speed 9.2kt
 W dist(log) 6.3nm W dist(gnd) 6.3nm

21:00:00 TIME
 (02:00E) 54°31.656N 10°22.128E NO SECONDARY GPS (1)
 HDG 64.5° LOG 8.7kt COG 64.5° SOG 8.7kt Av Speed 8.9kt
 W dist(log) 9.0nm W dist(gnd) 9.0nm
 CHARTS: G43 (VT 13-02-00 V) G32 (VT 13-02-00 V)
 G30 (VT 13-02-00 V)

Master _____

Date: 18-06-04

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TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

21:55:00 WP 9, 2Kie-Vis 54°35.194N 10°35.143E
 (02:00E) 54°35.007N 10°35.237E NO SECONDARY GPS (1)
 HDG 85.4° LOG 9.0kt COG 85.4° SOG 9.0kt Av Speed 9.0kt
 W dist(log) 17.4nm W dist(gnd) 17.3nm
 CHARTS: G43 (VT 13-02-00 V) G31 (VT 13-02-00 V)
 D142 (VT 07-02-00 V) G30 (VT 13-02-00 V)

22:00:00 TIME
 (02:00E) 54°35.103N 10°36.530E NO SECONDARY GPS (1)
 HDG 78.0° LOG 9.1kt COG 78.0° SOG 9.1kt Av Speed 9.1kt
 W dist(log) 18.1nm W dist(gnd) 18.1nm
 CHARTS: G43 (VT 13-02-00 V) G31 (VT 13-02-00 V)
 D142 (VT 07-02-00 V) G30 (VT 13-02-00 V)

22:35:06 STOP
 (02:00E) 54°35.656N 10°45.708E NO SECONDARY GPS (1)
 HDG 71.6° LOG 9.4kt COG 71.6° SOG 9.4kt Av Speed 9.4kt
 W dist(log) 23.5nm W dist(gnd) 23.4nm
 CHARTS: G43 (VT 13-02-00 V) G31 (VT 13-02-00 V)
 G30 (VT 13-02-00 V)

22:35:38 START
 (02:00E) 54°35.664N 10°45.854E NO SECONDARY GPS (1)
 HDG 98.1° LOG 9.3kt COG 98.1° SOG 9.3kt Av Speed 9.2kt
 W dist(log) 23.5nm W dist(gnd) 23.4nm
 CHARTS: G43 (VT 13-02-00 V) G31 (VT 13-02-00 V)
 G30 (VT 13-02-00 V)

22:35:38 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°35.664N 10°45.854E NO SECONDARY GPS (1)
 HDG 98.1° LOG 9.3kt COG 98.1° SOG 9.3kt Av Speed 9.2kt
 W dist(log) 23.5nm W dist(gnd) 23.4nm
 CHARTS: G43 (VT 13-02-00 V) G31 (VT 13-02-00 V)
 G30 (VT 13-02-00 V)

23:00:00 TIME
 (02:00E) 54°36.231N 10°52.612E NO SECONDARY GPS (1)
 HDG 83.4° LOG 9.9kt COG 83.4° SOG 9.9kt Av Speed 10.0kt
 W dist(log) 27.6nm W dist(gnd) 27.5nm
 CHARTS: D142 (VT 07-02-00 V) D160 (VT 29-12-99 R)
 G30 (VT 13-02-00 V) G36 (VT 13-02-00 V) G64 (VT 13-02-00 V)

Master _____

Date: 19-06-04

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TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

00:00:00 WATCH
 (02:00E) 54°37.238N 11°09.103E NO SECONDARY GPS (1)
 HDG 87.1° LOG 9.9kt COG 87.1° SOG 9.9kt Av Speed 9.7kt
 W dist(log) 37.2nm W dist(gnd) 37.1nm
 CHARTS: G31 (VT 13-02-00 V) D142 (VT 07-02-00 V)
 Day dst by log 281.3nm Day dst over gnd 281.3nm
 Vge dst by log 41357.1nm Vge dst over gnd 49292.9nm

 Officer Name _____ Signature _____

00:00:00 PRIMARY OFFSET 0°00.000 0°00.000
 (02:00E) 54°37.238N 11°09.103E NO SECONDARY GPS (1)
 HDG 87.1° LOG 9.9kt COG 87.1° SOG 9.9kt Av Speed 9.7kt
 W dist(log) 37.2nm W dist(gnd) 37.1nm
 CHARTS: G31 (VT 13-02-00 V) D142 (VT 07-02-00 V)

00:12:24 WP 10, 2Kie-Vis 54°37.540N 11°12.493E
 (02:00E) 54°37.472N 11°12.368E NO SECONDARY GPS (1)
 HDG 83.0° LOG 8.7kt COG 83.0° SOG 8.7kt Av Speed 9.1kt
 W dist(log) 1.8nm W dist(gnd) 1.9nm
 CHARTS: G31 (VT 13-02-00 V) D142 (VT 07-02-00 V)
 G30 (VT 13-02-00 V) G64 (VT 13-02-00 V)

01:00:00 TIME
 (02:00E) 54°34.312N 11°23.588E NO SECONDARY GPS (1)
 HDG 119.4° LOG 9.9kt COG 119.4° SOG 9.9kt Av Speed 9.8kt
 W dist(log) 9.0nm W dist(gnd) 9.2nm
 CHARTS: G31 (VT 13-02-00 V) G36 (VT 13-02-00 V)
 G30 (VT 13-02-00 V) A2365 (VT 20-01-00 V) G64 (VT 13-02-00 V)

02:00:00 TIME
 (02:00E) 54°30.622N 11°37.031E NO SECONDARY GPS (1)
 HDG 111.5° LOG 8.2kt COG 111.5° SOG 8.2kt Av Speed 8.3kt
 W dist(log) 17.6nm W dist(gnd) 17.8nm
 CHARTS: G31 (VT 13-02-00 V) G36 (VT 13-02-00 V)
 G30 (VT 13-02-00 V) A2365 (VT 20-01-00 V) G64 (VT 13-02-00 V)

Master _____

Date: 19-06-04

Region: _____

 TIME | EVENT

 TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY

 02:00:00 GMT DAY
 (02:00E) 54°30.622N 11°37.031E NO SECONDARY GPS (1)
 HDG 111.5° LOG 8.2kt COG 111.5° SOG 8.2kt Av Speed 8.3kt
 W dist(log) 17.6nm W dist(gnd) 17.8nm
 CHARTS: G31 (VT 13-02-00 V) G36 (VT 13-02-00 V)
 G30 (VT 13-02-00 V) A2365 (VT 20-01-00 V) G64 (VT 13-02-00 V)
