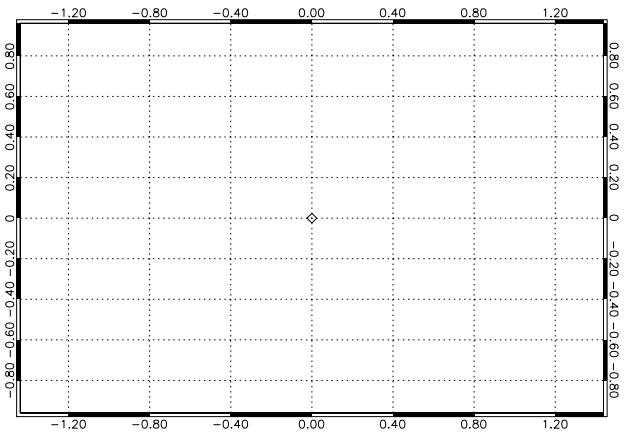
A03_20080417

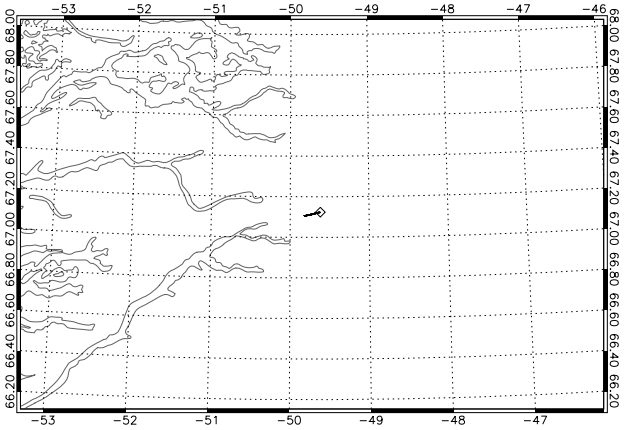
AS3TA03_ASIHL1B0309200804 17T141156_20080417T141159_0001.DBL

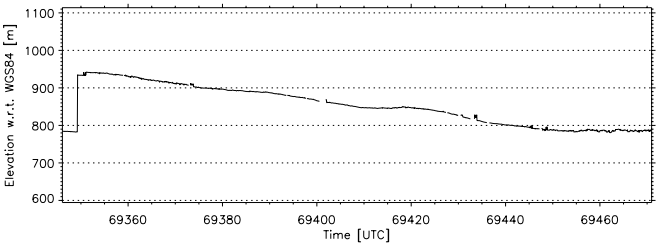


Date	2008−04−17	**Instrument Mode**	High Altitude
Start Time	**:59:27 (*****)	**Aircraft**	DNSC Twin Otter
Stop Time	**:59:27 (*****)	**Retracker**	OCOG
Distance	−NaN km	**INS Resolution**	50 Hz
Duration	00 h 00 m 00 s	**Processor Version**	0309

A04_20080417

AS3TA04_ASIHL1B0309200804 17T191546_20080417T191751_0001.DBL

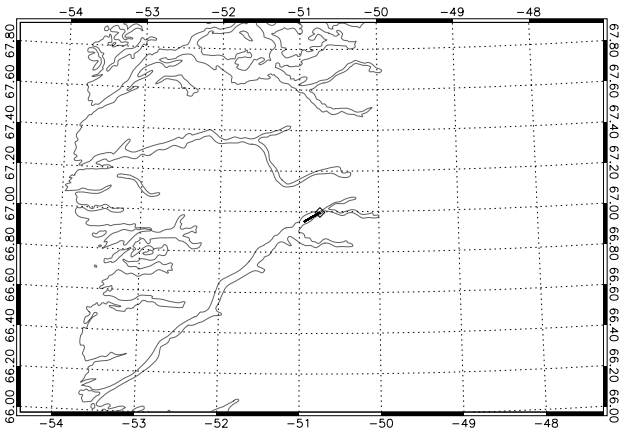


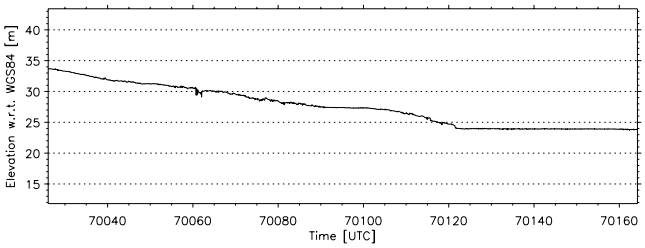


Date	2008−04−17	**Instrument Mode**	High Altitude
Start Time	19:15:46 (69346)	**Aircraft**	DNSC Twin Otter
Stop Time	19:17:50 (69470)	**Retracker**	OCOG
Distance	9.314 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 05 s	**Processor Version**	0309

A05_20080417

AS3TA05_ASIAL1B0309200804 17T192706_20080417T192925_0001.DBL

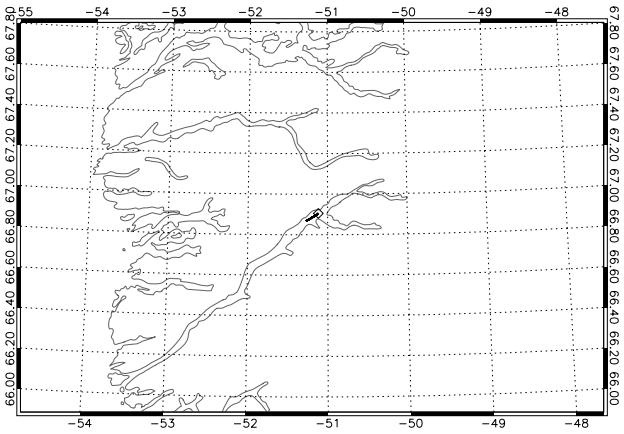




Date	2008−04−17	**Instrument Mode**	Adv. Low Altitude
Start Time	19:27:06 (70026)	**Aircraft**	DNSC Twin Otter
Stop Time	19:29:24 (70164)	**Retracker**	OCOG
Distance	10.240 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 18 s	**Processor Version**	0309

A06_20080417

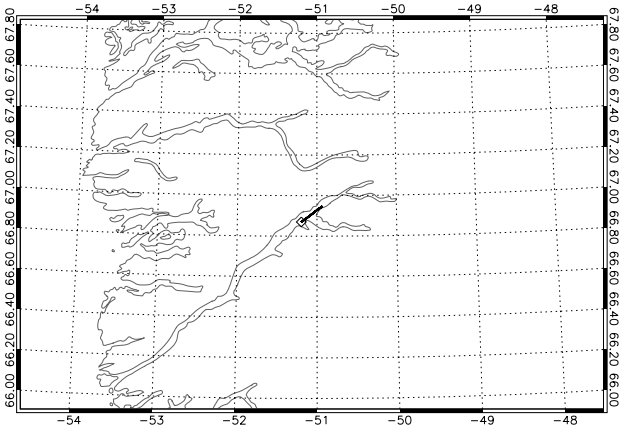
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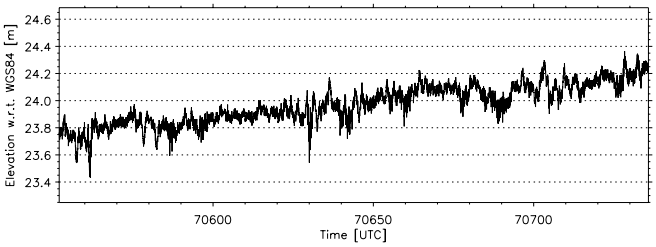


Date	2008−04−17	**Instrument Mode**	Adv. Low Altitude
Start Time	19:31:20 (70280)	**Aircraft**	DNSC Twin Otter
Stop Time	19:33:13 (70393)	**Retracker**	OCOG
Distance	8.019 km	**INS Resolution**	50 Hz
Duration	00 h 01 m 54 s	**Processor Version**	0309

A07_20080417

AS3TA07_ASIAL1B0309200804171193552_20080417T193856_0001.DBL

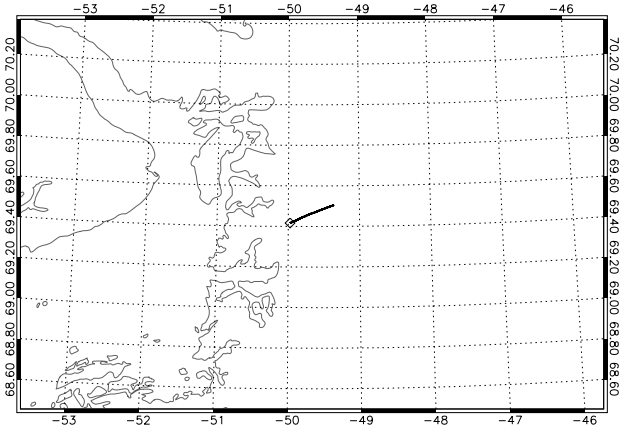


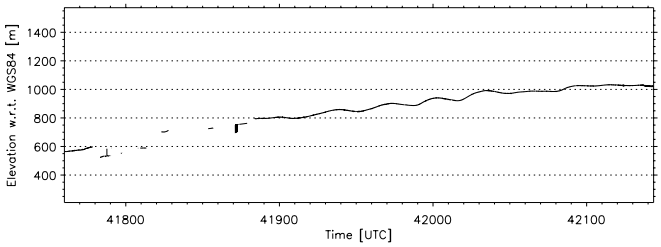


Date	2008−04−17	**Instrument Mode**	Adv. Low Altitude
Start Time	19:35:52 (70552)	**Aircraft**	DNSC Twin Otter
Stop Time	19:38:55 (70735)	**Retracker**	OCOG
Distance	14.425 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 04 s	**Processor Version**	0309

A00_20080420

AS3TA00_ASIAL1B0309200804201113600_20080420T114224_0001.DBL

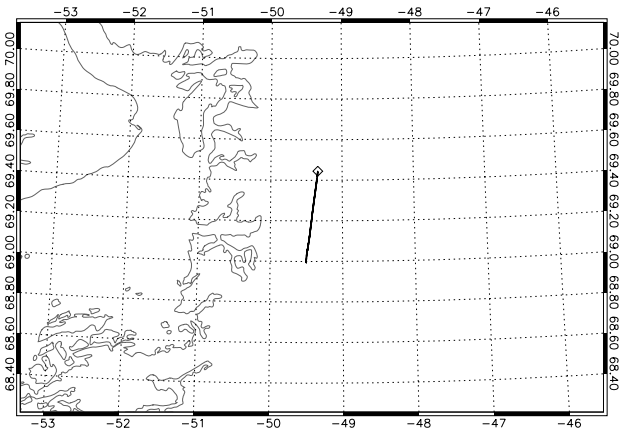


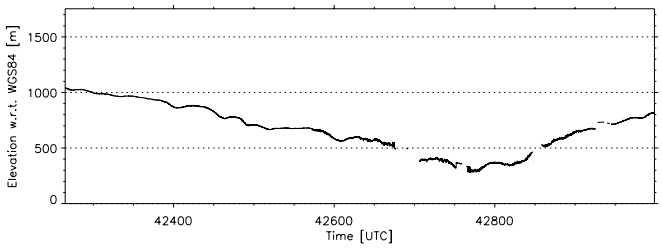


Date	2008−04−20	**Instrument Mode**	Adv. Low Altitude
Start Time	11:36:00 (41760)	**Aircraft**	DNSC Twin Otter
Stop Time	11:42:23 (42143)	**Retracker**	OCOG
Distance	25.995 km	**INS Resolution**	50 Hz
Duration	00 h 06 m 24 s	**Processor Version**	0309

A01_20080420

AS3TA01_ASIAL1B0309200804201114425_20080420T115639_0001.DBL

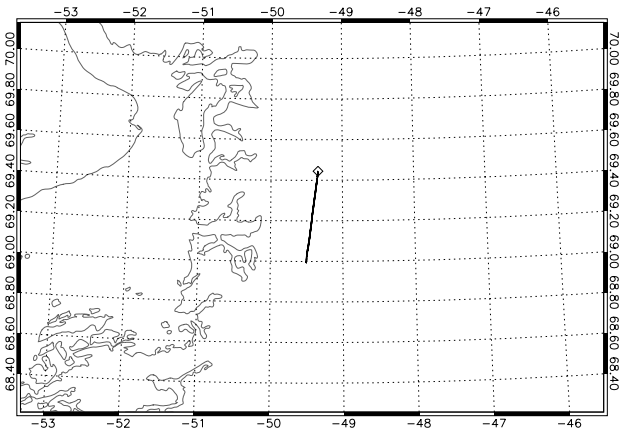


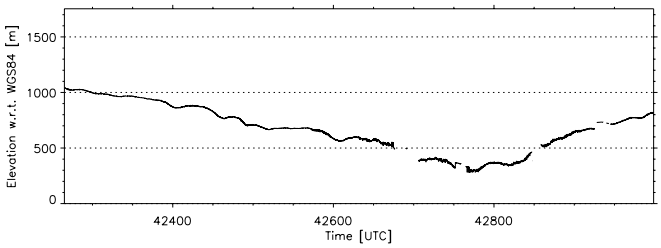


Date	2008−04−20	**Instrument Mode**	Adv. Low Altitude
Start Time	11:44:25 (42265)	**Aircraft**	DNSC Twin Otter
Stop Time	11:56:38 (42998)	**Retracker**	OCOG
Distance	50.763 km	**INS Resolution**	50 Hz
Duration	00 h 12 m 14 s	**Processor Version**	0309

A01_20080420

AS3TA01_ASIAL1B0309200804201114425_20080420T115639_0001.DBL

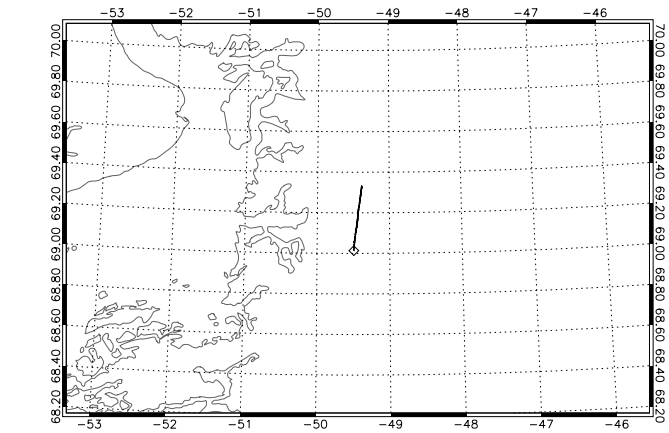


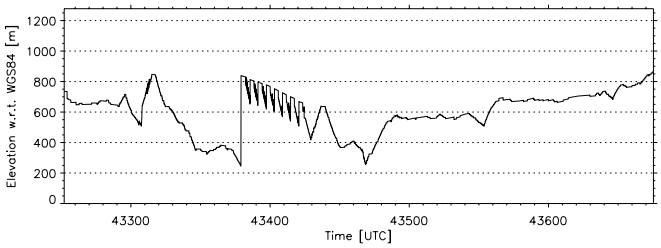


Date	2008−04−20	**Instrument Mode**	Adv. Low Altitude
Start Time	11:44:25 (42265)	**Aircraft**	DNSC Twin Otter
Stop Time	11:56:38 (42998)	**Retracker**	OCOG
Distance	50.763 km	**INS Resolution**	50 Hz
Duration	00 h 12 m 14 s	**Processor Version**	0309

A02_20080420

AS3TA02_ASIAL1B0309200804201200052_20080420T121244_0001.DBL

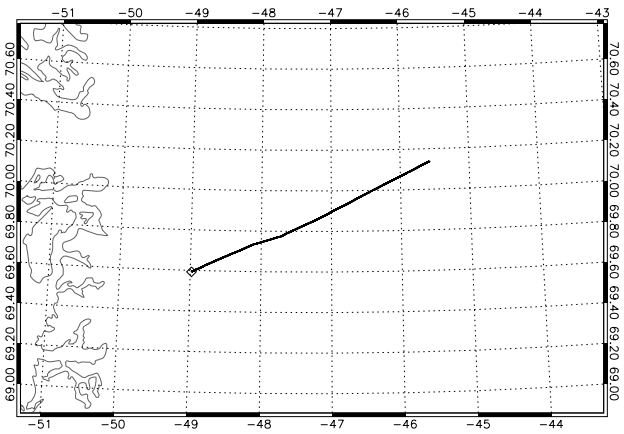


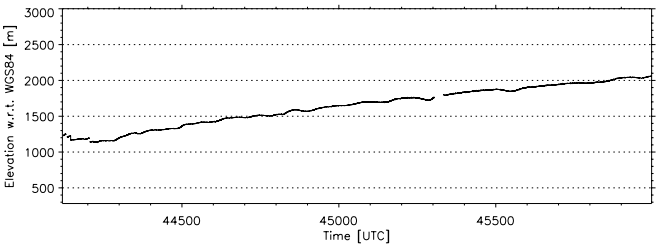


Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	12:00:52 (43252)	Aircraft	DNSC Twin Otter
Stop Time	12:07:55 (43675)	Retracker	OCOG
Distance	35.975 km	INS Resolution	50 Hz
Duration	00 h 07 m 03 s	Processor Version	0309

A03_20080420

AS3TA03_ASIAL1B0309200804201215191_20080420T124637_0001.DBL

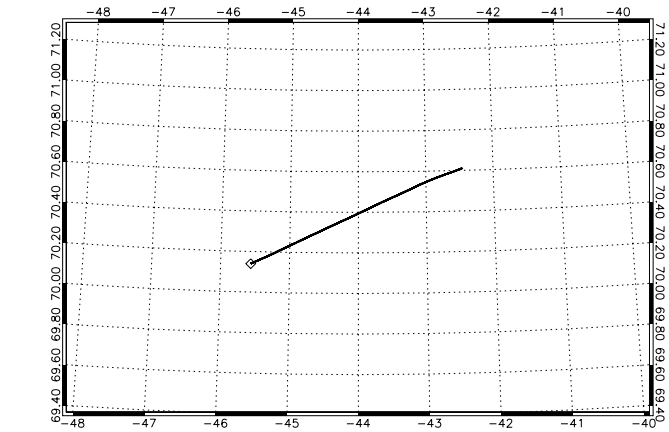


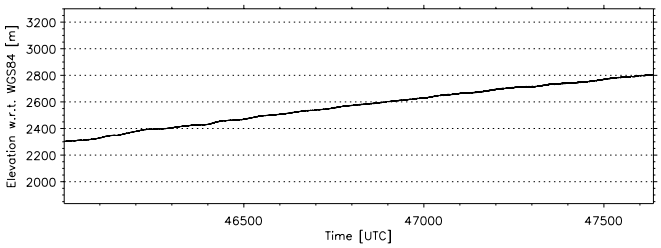


Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	12:15:19 (44119)	Aircraft	DNSC Twin Otter
Stop Time	12:46:36 (45996)	Retracker	OCOG
Distance	144.151 km	INS Resolution	50 Hz
Duration	00 h 31 m 18 s	Processor Version	0309

A04_20080420

AS3TA04_ASIAL1B0309200804201246411_20080420T131357_0001.DBL

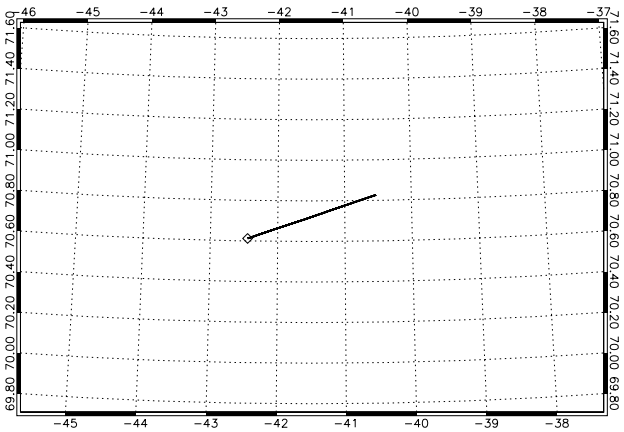


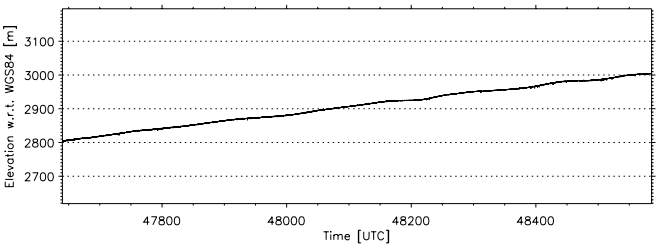


Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	12:46:41 (46001)	Aircraft	DNSC Twin Otter
Stop Time	13:13:57 (47637)	Retracker	OCOG
Distance	127.619 km	INS Resolution	50 Hz
Duration	00 h 27 m 17 s	Processor Version	0309

A05_20080420

AS3TA05_ASIAL1B0309200804201314001_20080420T132946_0001.DBL

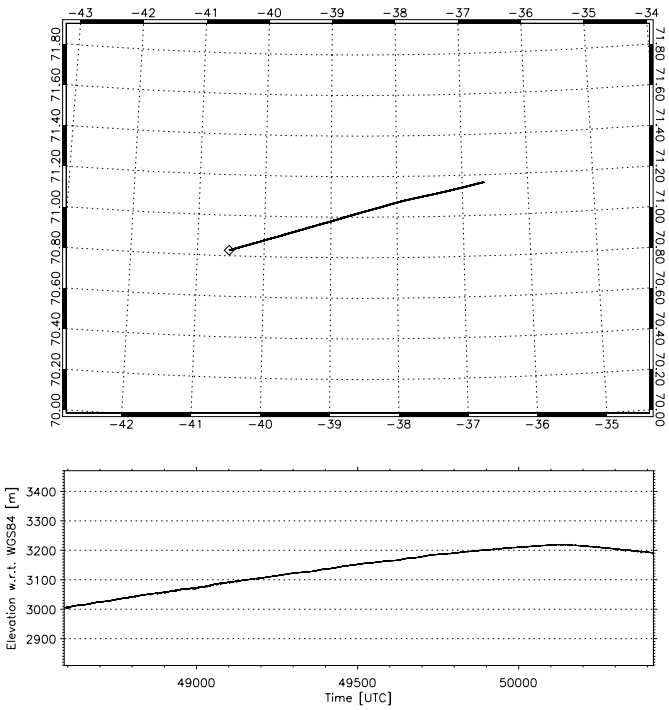




Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	13:14:00 (47640)	Aircraft	DNSC Twin Otter
Stop Time	13:29:45 (48585)	Retracker	OCOG
Distance	74.353 km	INS Resolution	50 Hz
Duration	00 h 15 m 46 s	Processor Version	0309

A06_20080420

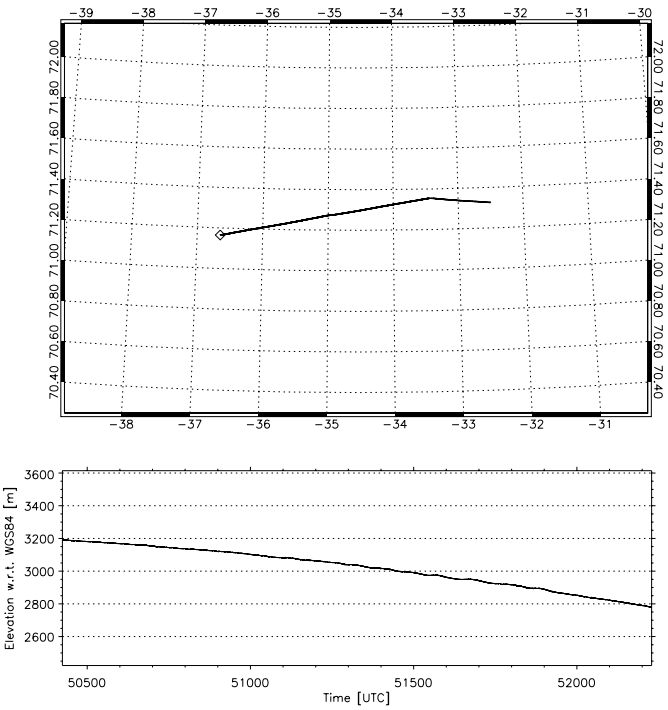
AS3TA06_ASIAL1B0309200804201T132949_20080420T140019_0001.DBL



Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	13:29:49 (48589)	Aircraft	DNSC Twin Otter
Stop Time	14:00:18 (50418)	Retracker	OCOG
Distance	144.979 km	INS Resolution	50 Hz
Duration	00 h 30 m 30 s	Processor Version	0309

A07_20080420

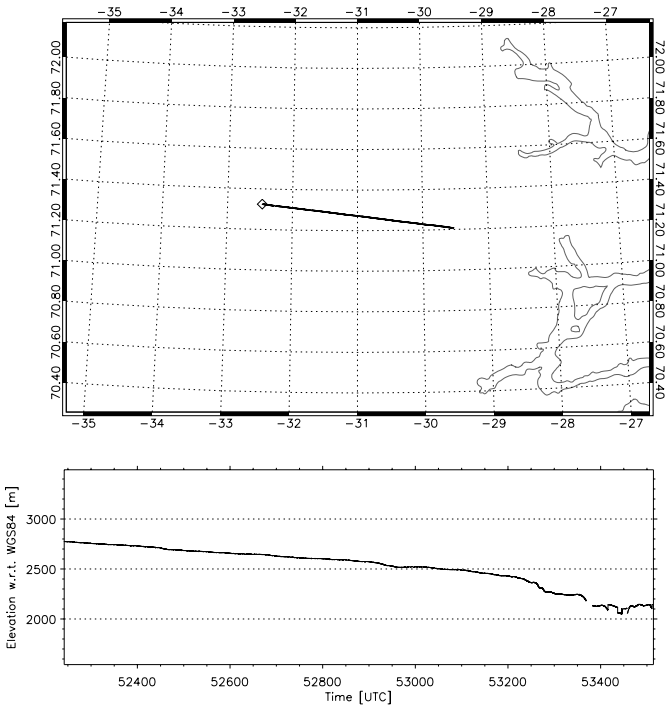
AS3TA07_ASIAL1B0309200804201T140024_20080420T143028_0001.DBL



Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	14:00:24 (50424)	Aircraft	DNSC Twin Otter
Stop Time	14:30:28 (52228)	Retracker	OCOG
Distance	150.236 km	INS Resolution	50 Hz
Duration	00 h 30 m 05 s	Processor Version	0309

A08_20080420

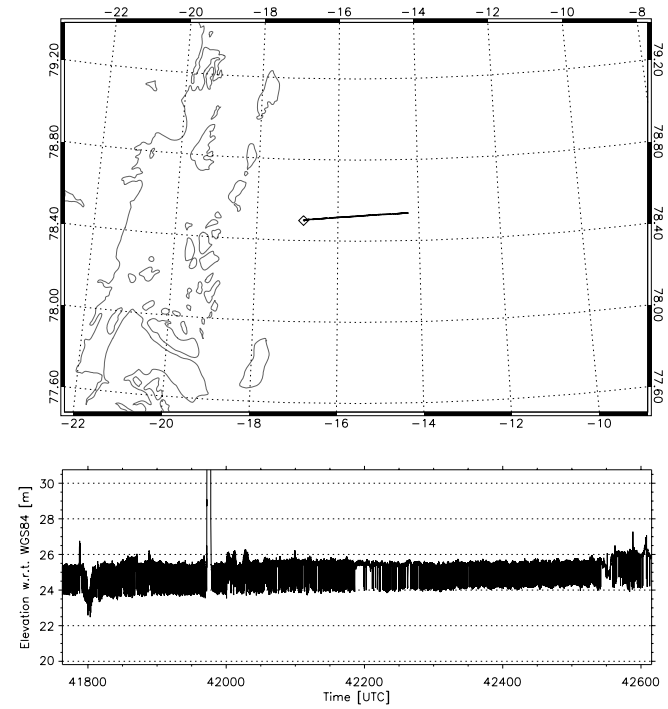
AS3TA08_ASIAL1B0309200804201T143042_20080420T145154_0001.DBL



Date	2008-04-20	Instrument Mode	Adv. Low Altitude
Start Time	14:30:42 (52242)	Aircraft	DNSC Twin Otter
Stop Time	14:51:54 (53514)	Retracker	OCOG
Distance	106.013 km	INS Resolution	50 Hz
Duration	00 h 21 m 12 s	Processor Version	0309

A00_20080424

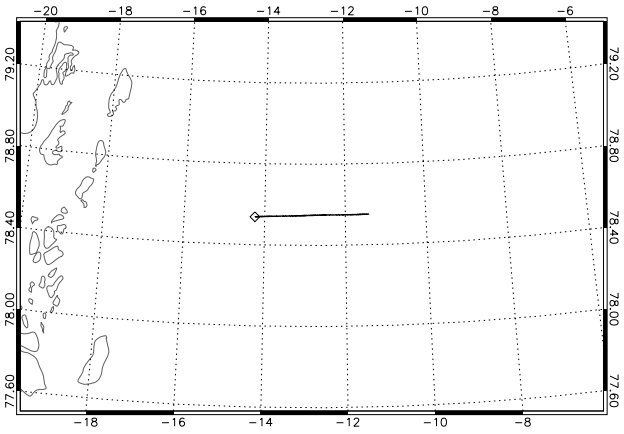
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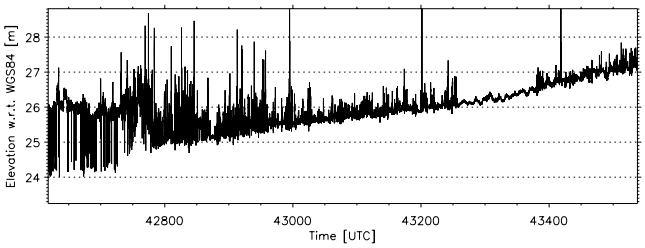


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	11:36:03 (41763)	Aircraft	DNSC Twin Otter
Stop Time	11:50:15 (42615)	Retracker	OCOG
Distance	57.590 km	INS Resolution	50 Hz
Duration	00 h 14 m 12 s	Processor Version	0309

A01_20080424

AS3TA01_ASIAL1B0309200804241T115018_20080424T120538_0001.DBL

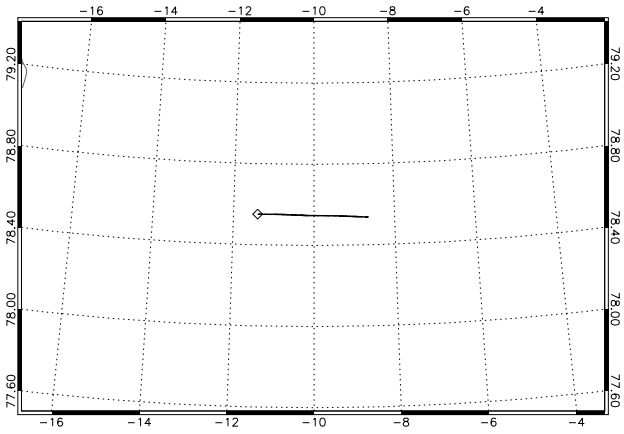


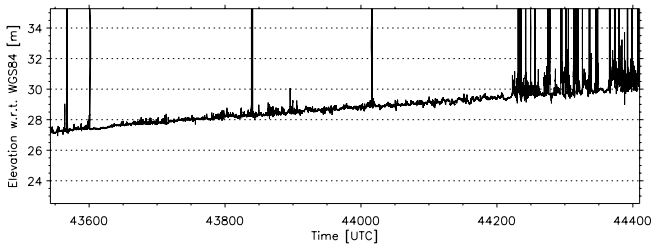


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	11:50:18 (42618)	**Aircraft**	DNSC Twin Otter
Stop Time	12:05:37 (43537)	**Retracker**	OCOG
Distance	62.323 km	**INS Resolution**	50 Hz
Duration	00 h 15 m 20 s	**Processor Version**	0309

A02_20080424

AS3TA02_ASIAL1B0309200804241T120543_20080424T122010_0001.DBL

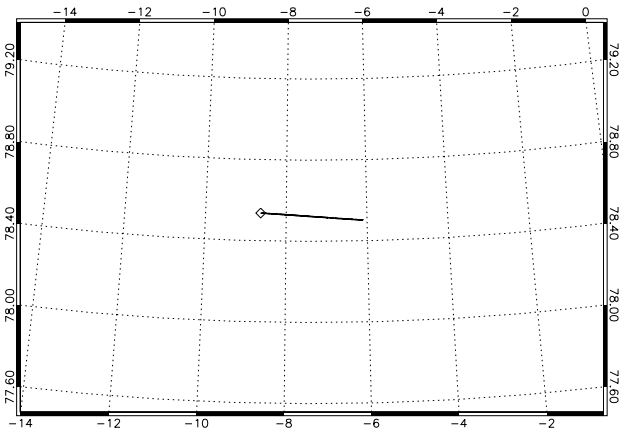


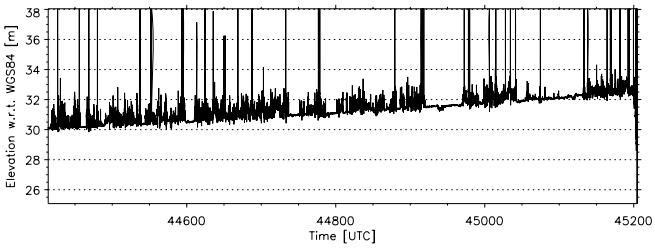


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	12:05:43 (43543)	**Aircraft**	DNSC Twin Otter
Stop Time	12:20:09 (44409)	**Retracker**	OCOG
Distance	60.691 km	**INS Resolution**	50 Hz
Duration	00 h 14 m 27 s	**Processor Version**	0309

A03_20080424

AS3TA03_ASIAL1B0309200804241T122014_20080424T123325_0001.DBL

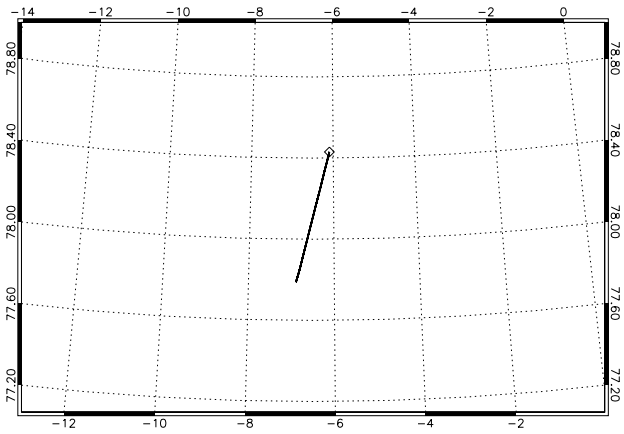


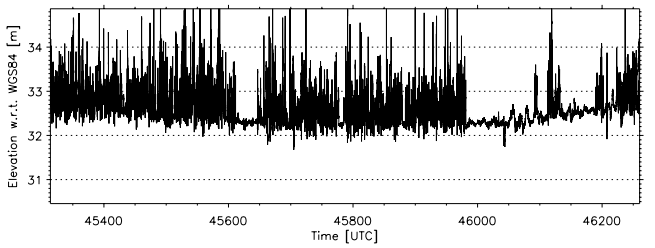


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	12:20:14 (44414)	**Aircraft**	DNSC Twin Otter
Stop Time	12:33:24 (45204)	**Retracker**	OCOG
Distance	56.228 km	**INS Resolution**	50 Hz
Duration	00 h 13 m 11 s	**Processor Version**	0309

A04_20080424

AS3TA04_ASIAL1B0309200804241T123514_20080424T125100_0001.DBL

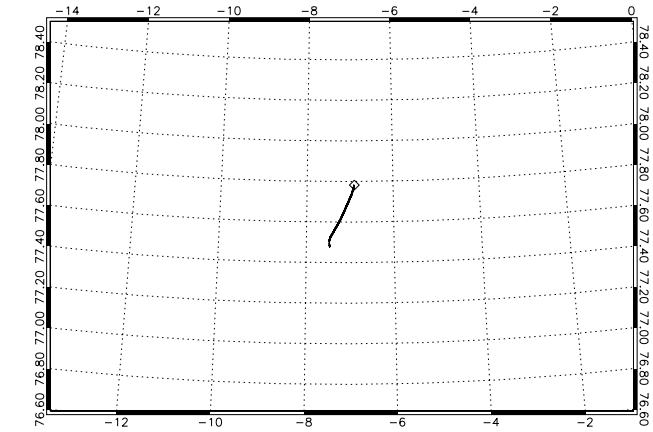


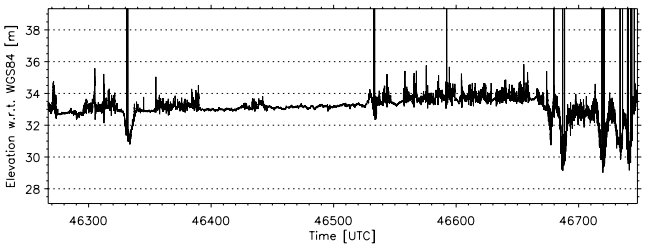


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	12:35:14 (45314)	**Aircraft**	DNSC Twin Otter
Stop Time	12:51:00 (46260)	**Retracker**	OCOG
Distance	73.695 km	**INS Resolution**	50 Hz
Duration	00 h 15 m 46 s	**Processor Version**	0309

A05_20080424

AS3TA05_ASIAL1B0309200804241125107_20080424T125908_0001.DBL

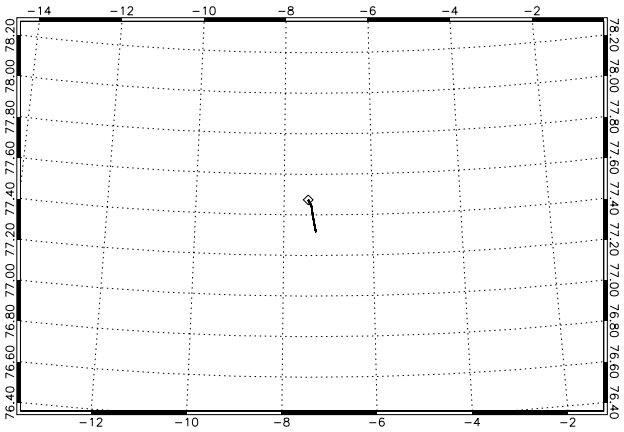


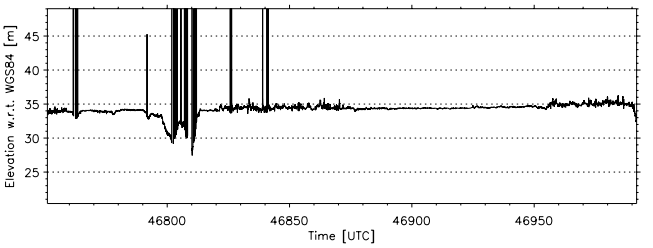


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	12:51:07 (46267)	**Aircraft**	DNSC Twin Otter
Stop Time	12:59:07 (46747)	**Retracker**	OCOG
Distance	37.186 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 01 s	**Processor Version**	0309

A06_20080424

AS3TA06_ASIAL1B0309200804241125911_20080424T130312_0001.DBL

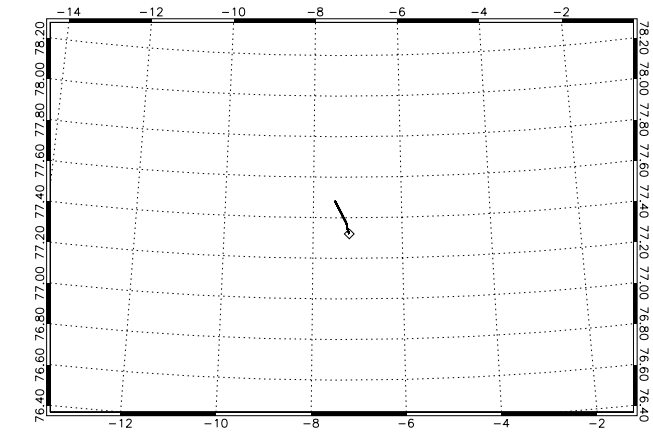


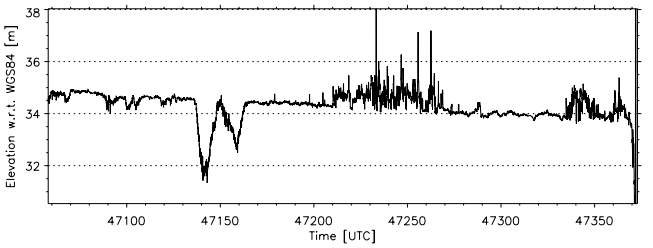


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	12:59:11 (46751)	**Aircraft**	DNSC Twin Otter
Stop Time	13:03:11 (46991)	**Retracker**	OCOG
Distance	18.498 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 01 s	**Processor Version**	0309

A07_20080424

AS3TA07_ASIAL1B0309200804241130418_20080424T130933_0001.DBL

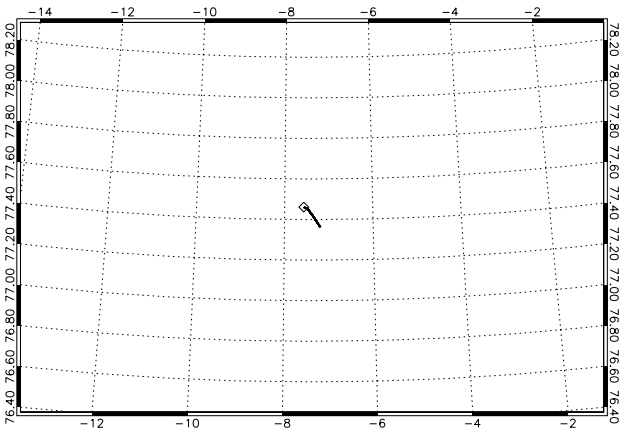


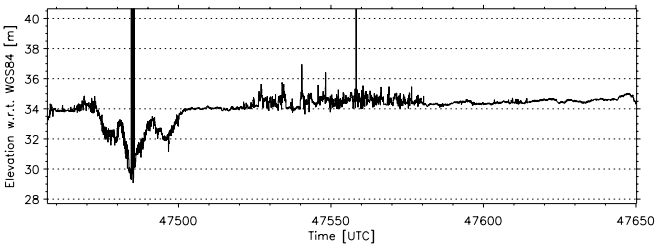


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:04:18 (47058)	**Aircraft**	DNSC Twin Otter
Stop Time	13:09:32 (47372)	**Retracker**	OCOG
Distance	20.118 km	**INS Resolution**	50 Hz
Duration	00 h 05 m 15 s	**Processor Version**	0309

A08_20080424

AS3TA08_ASIAL1B0309200804241131057_20080424T131410_0001.DBL

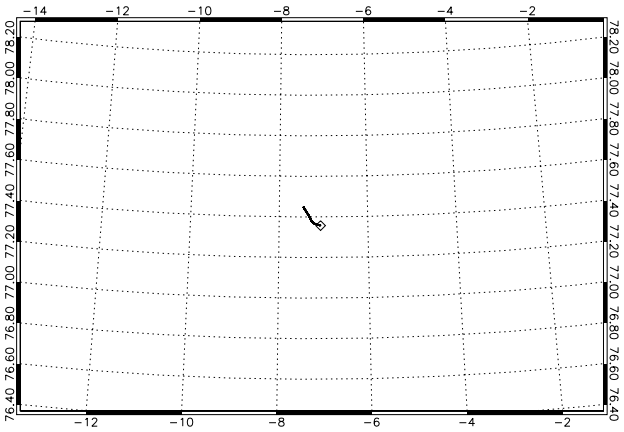


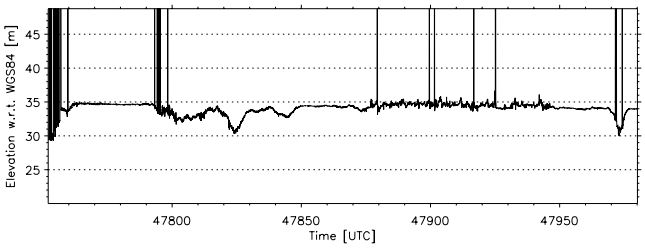


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:10:57 (47457)	**Aircraft**	DNSC Twin Otter
Stop Time	13:14:10 (47650)	**Retracker**	OCOG
Distance	14.601 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 13 s	**Processor Version**	0309

A09_20080424

AS3TA09_ASIAL1B0309200804241131552_20080424T131940_0001.DBL

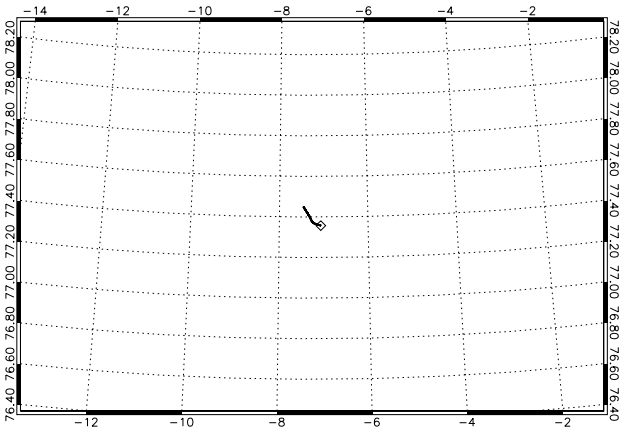


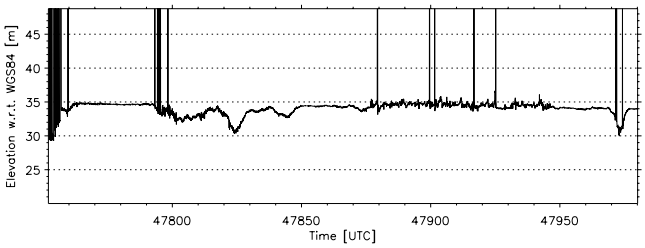


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:15:52 (47752)	**Aircraft**	DNSC Twin Otter
Stop Time	13:19:40 (47980)	**Retracker**	OCOG
Distance	14.814 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 48 s	**Processor Version**	0309

A09_20080424

AS3TA09_ASIAL1B0309200804241131552_20080424T131940_0001.DBL

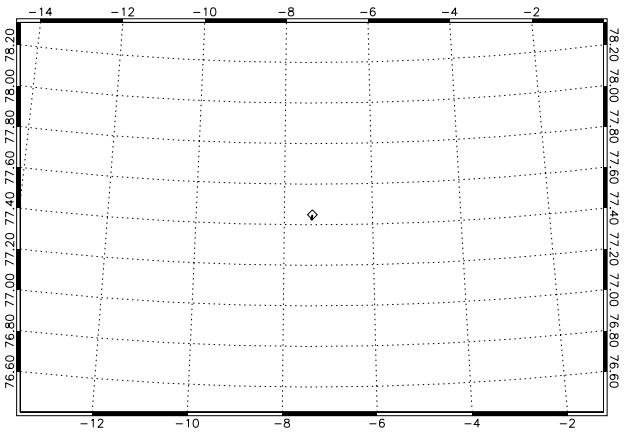


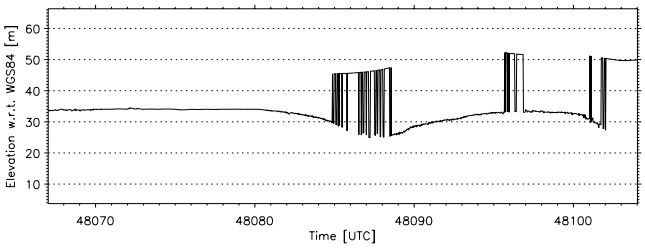


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:15:52 (47752)	**Aircraft**	DNSC Twin Otter
Stop Time	13:19:40 (47980)	**Retracker**	OCOG
Distance	14.814 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 48 s	**Processor Version**	0309

A10_20080424

AS3TA10_ASIAL1B0309200804241132107_20080424T132144_0001.DBL

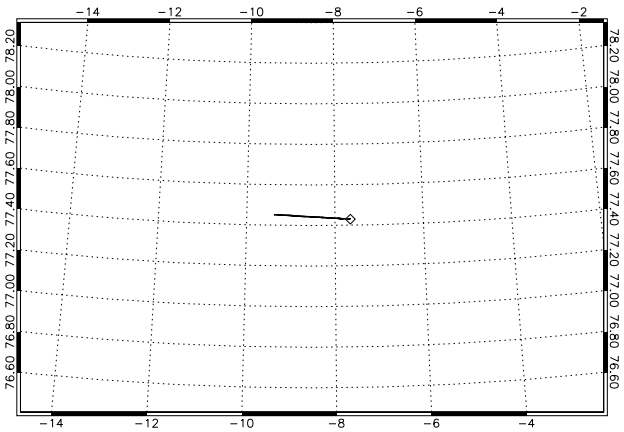


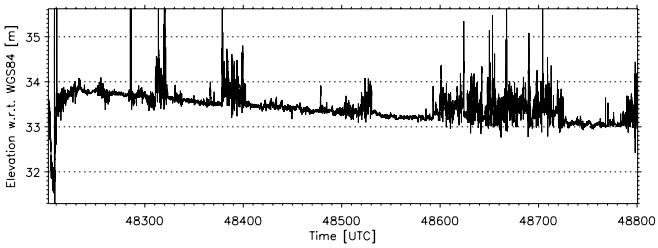


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:21:07 (48067)	**Aircraft**	DNSC Twin Otter
Stop Time	13:21:44 (48104)	**Retracker**	OCOG
Distance	2.833 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 37 s	**Processor Version**	0309

A11_20080424

AS3TA11_ASIAL1B0309200804241132322_20080424T133321_0001.DBL

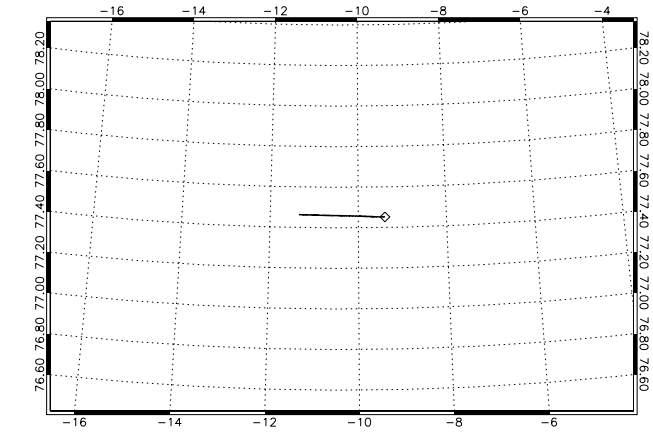


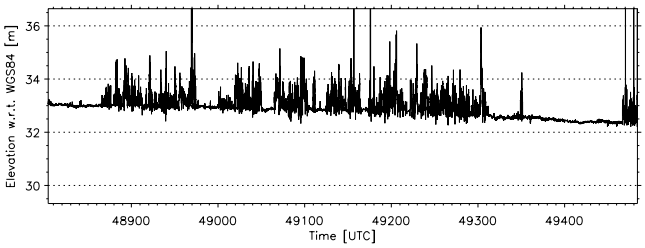


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:23:22 (48202)	**Aircraft**	DNSC Twin Otter
Stop Time	13:33:20 (48800)	**Retracker**	OCOG
Distance	42.031 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 59 s	**Processor Version**	0309

A12_20080424

AS3TA12_ASIAL1B0309200804241T133324_20080424T134444_0001.DBL

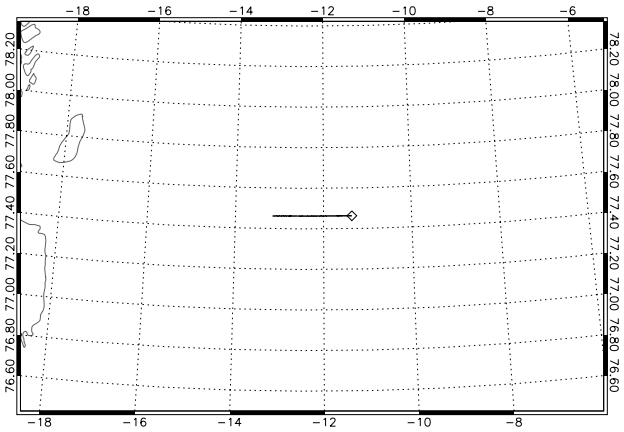


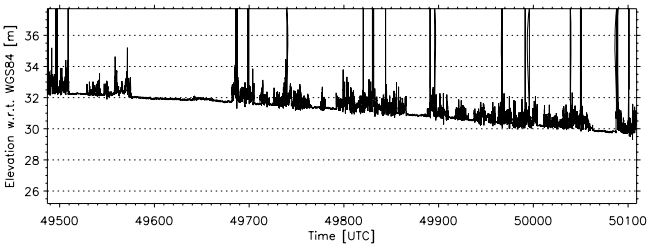


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:33:24 (48804)	**Aircraft**	DNSC Twin Otter
Stop Time	13:44:44 (49484)	**Retracker**	OCOG
Distance	47.197 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 20 s	**Processor Version**	0309

A13_20080424

AS3TA13_ASIAL1B0309200804241T134447_20080424T135509_0001.DBL

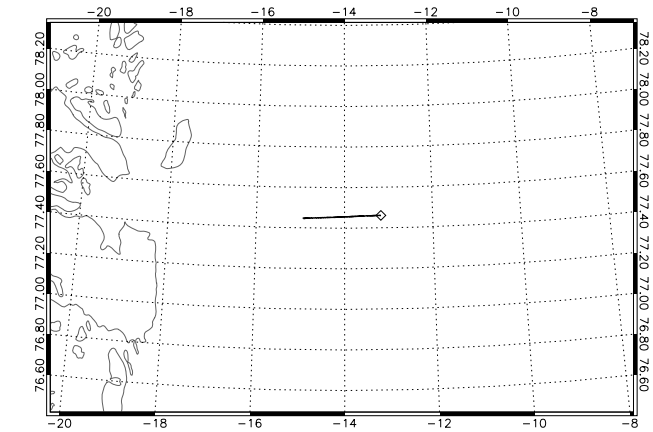


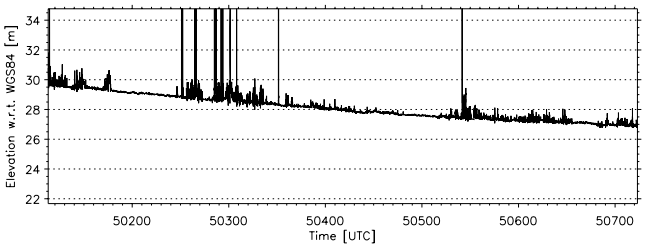


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:44:47 (49487)	**Aircraft**	DNSC Twin Otter
Stop Time	13:55:08 (50108)	**Retracker**	OCOG
Distance	43.612 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 22 s	**Processor Version**	0309

A14_20080424

AS3TA14_ASIAL1B0309200804241T135513_20080424T140523_0001.DBL

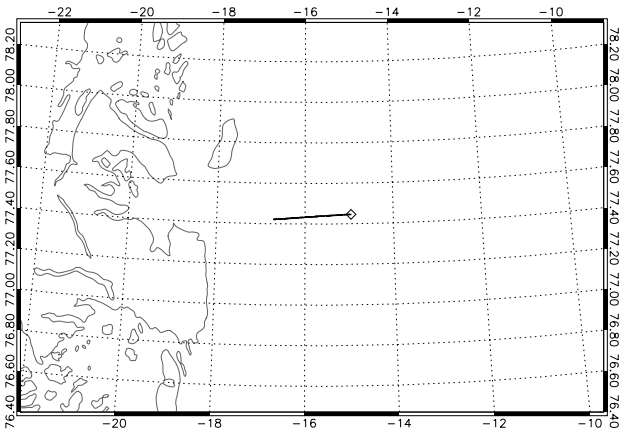


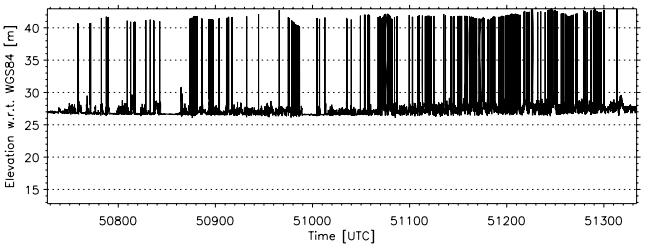


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	13:55:13 (50113)	**Aircraft**	DNSC Twin Otter
Stop Time	14:05:23 (50723)	**Retracker**	OCOG
Distance	42.826 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 10 s	**Processor Version**	0309

A15_20080424

AS3TA15_ASIAL1B0309200804241T140527_20080424T141534_0001.DBL

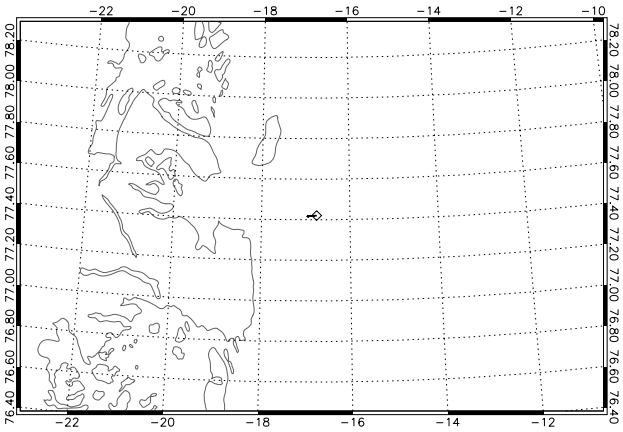


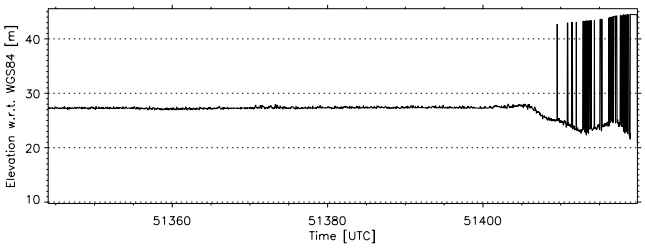


Date	2008-04-24	**Instrument Mode**	Adv. Low Altitude
Start Time	14:05:27 (50727)	**Aircraft**	DNSC Twin Otter
Stop Time	14:15:33 (51333)	**Retracker**	OCOG
Distance	42.841 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 07 s	**Processor Version**	0309

A16_20080424

AS3TA16_ASIAL1B0309200804241141544_20080424T141659_0001.DBL

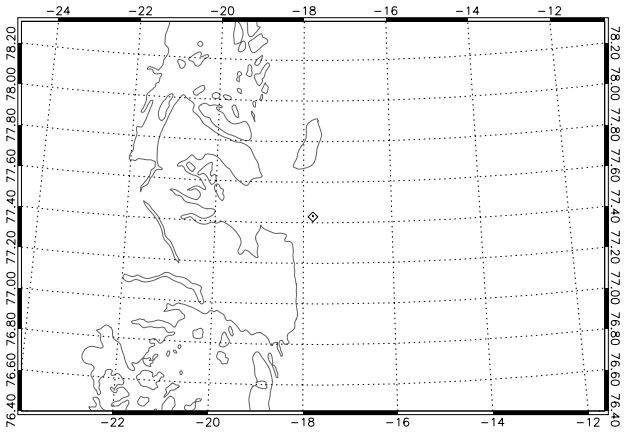


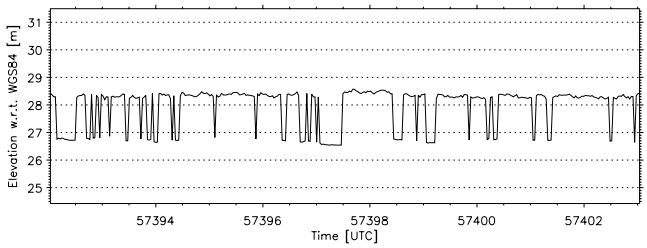


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	14:15:44 (51344)	Aircraft	DNSC Twin Otter
Stop Time	14:16:59 (51419)	Retracker	OCOG
Distance	5.285 km	INS Resolution	50 Hz
Duration	00 h 01 m 16 s	Processor Version	0309

A17_20080424

AS3TA17_ASIAL1B0309200804241155632_20080424T155643_0001.DBL

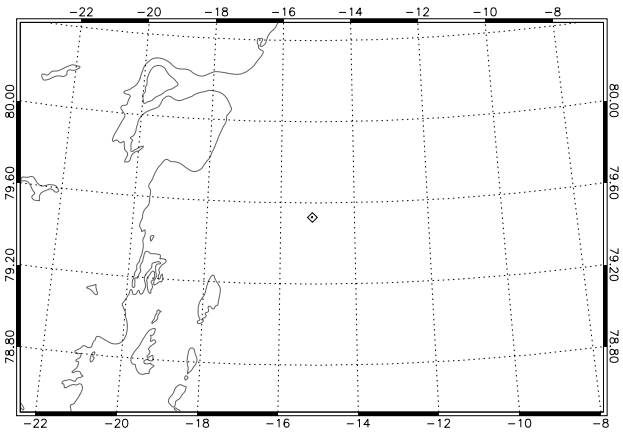


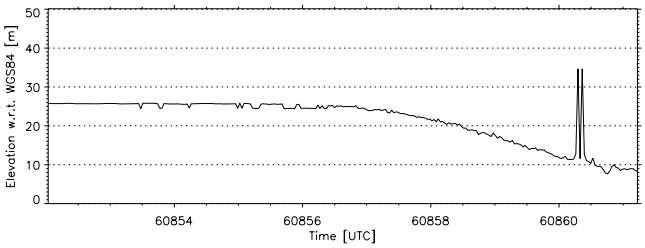


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	15:56:32 (57392)	Aircraft	DNSC Twin Otter
Stop Time	15:56:43 (57403)	Retracker	OCOG
Distance	0.770 km	INS Resolution	50 Hz
Duration	00 h 00 m 11 s	Processor Version	0309

A18_20080424

AS3TA18_ASIAL1B0309200804241165412_20080424T165421_0001.DBL

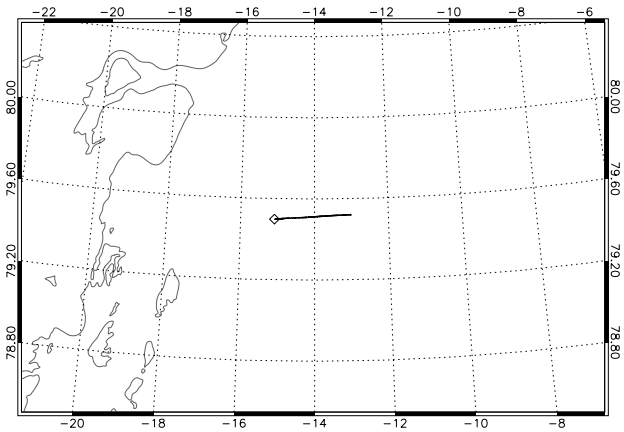


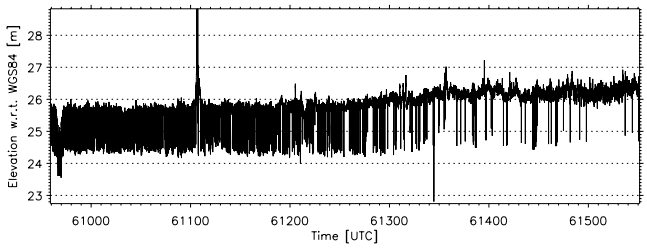


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	16:54:12 (60852)	Aircraft	DNSC Twin Otter
Stop Time	16:54:21 (60861)	Retracker	OCOG
Distance	0.619 km	INS Resolution	50 Hz
Duration	00 h 00 m 09 s	Processor Version	0309

A19_20080424

AS3TA19_ASIAL1B0309200804241165559_20080424T170552_0001.DBL

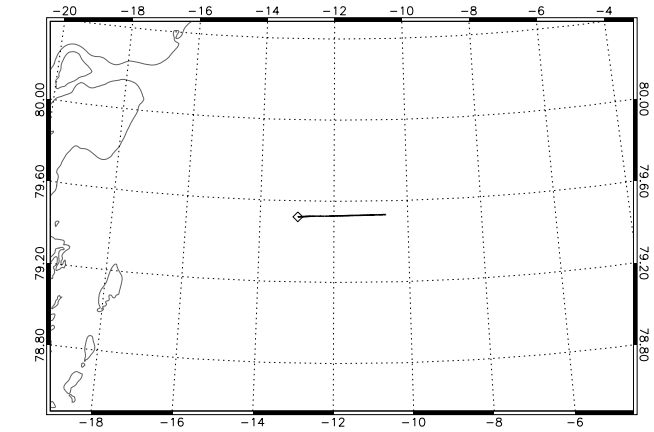


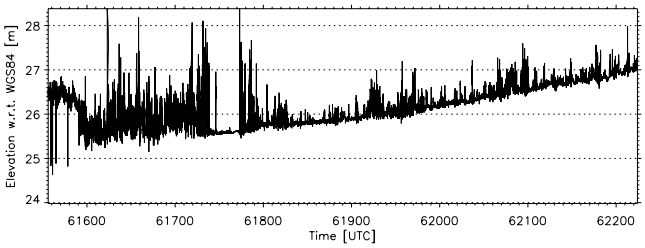


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	16:55:59 (60959)	Aircraft	DNSC Twin Otter
Stop Time	17:05:51 (61551)	Retracker	OCOG
Distance	42.404 km	INS Resolution	50 Hz
Duration	00 h 09 m 53 s	Processor Version	0309

A20_20080424

AS3TA20_ASIAL1B0309200804241170556_20080424T171704_0001.DBL

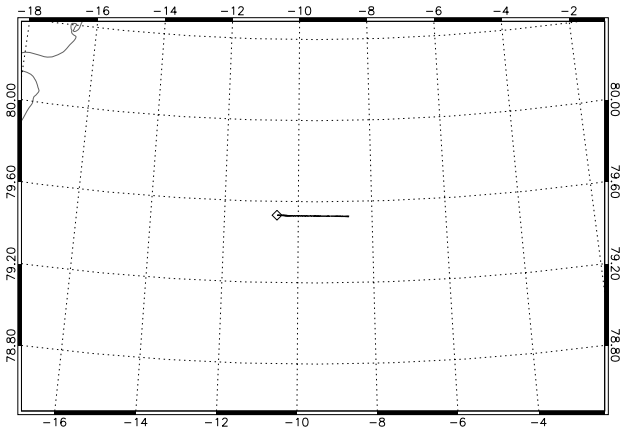


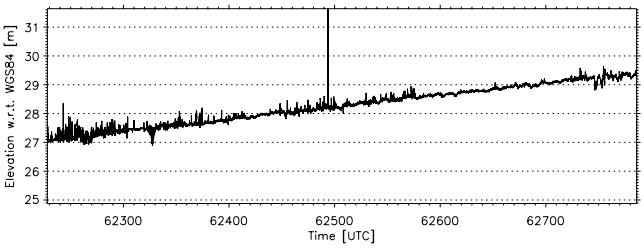


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	17:05:56 (61556)	**Aircraft**	DNSC Twin Otter
Stop Time	17:17:04 (62224)	**Retracker**	OCOG
Distance	48.277 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 08 s	**Processor Version**	0309

A21_20080424

AS3TA21_ASIAL1B0309200804241171708_20080424T172626_0001.DBL

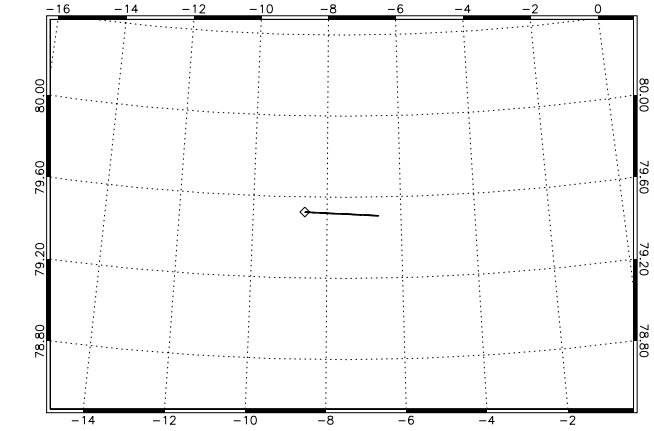


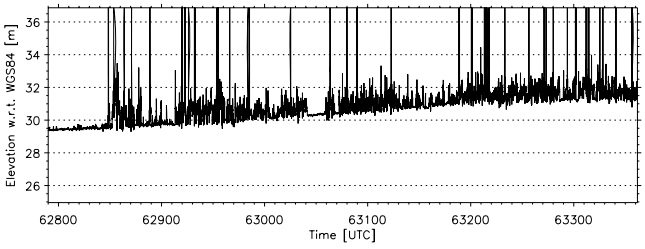


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	17:17:08 (62228)	**Aircraft**	DNSC Twin Otter
Stop Time	17:26:25 (62785)	**Retracker**	OCOG
Distance	39.597 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 18 s	**Processor Version**	0309

A22_20080424

AS3TA22_ASIAL1B0309200804241172630_20080424T173602_0001.DBL

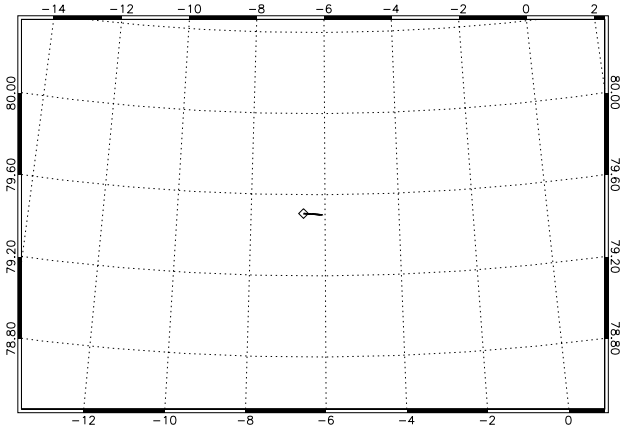


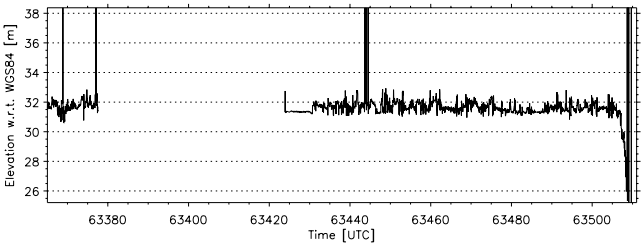


Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	17:26:30 (62790)	**Aircraft**	DNSC Twin Otter
Stop Time	17:36:01 (63361)	**Retracker**	OCOG
Distance	40.737 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 32 s	**Processor Version**	0309

A23_20080424

AS3TA23_ASIAL1B0309200804241173605_20080424T173831_0001.DBL

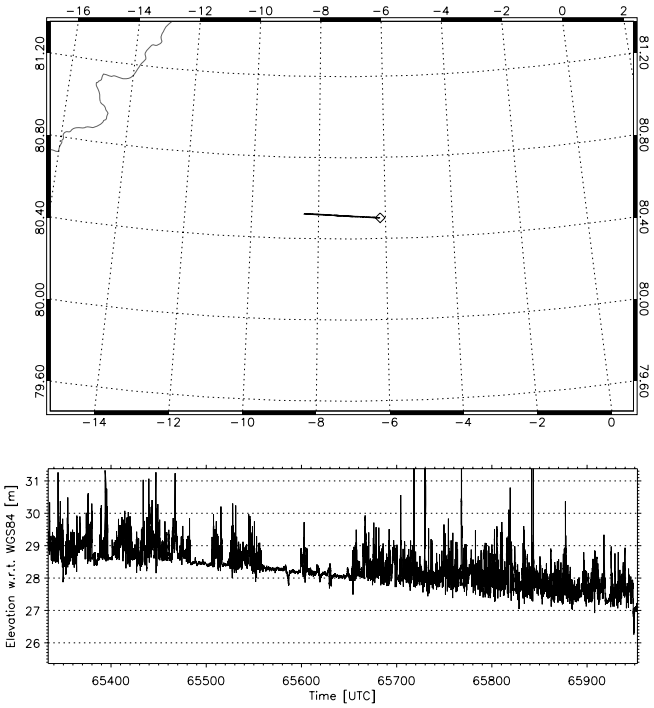




Date	2008−04−24	**Instrument Mode**	Adv. Low Altitude
Start Time	17:36:05 (63365)	**Aircraft**	DNSC Twin Otter
Stop Time	17:38:31 (63511)	**Retracker**	OCOG
Distance	10.505 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 26 s	**Processor Version**	0309

A24_20080424

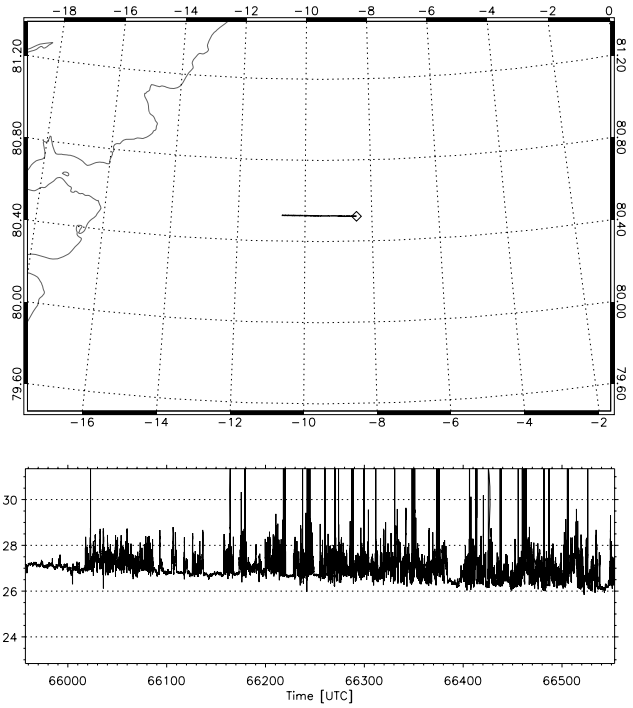
AS3TA24_ASIAL1B0309200804241180854_20080424T181913_0001.DBL



Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	18:08:54 (65334)	Aircraft	DNSC Twin Otter
Stop Time	18:19:12 (65952)	Retracker	OCOG
Distance	41.979 km	INS Resolution	50 Hz
Duration	00 h 10 m 19 s	Processor Version	0309

A25_20080424

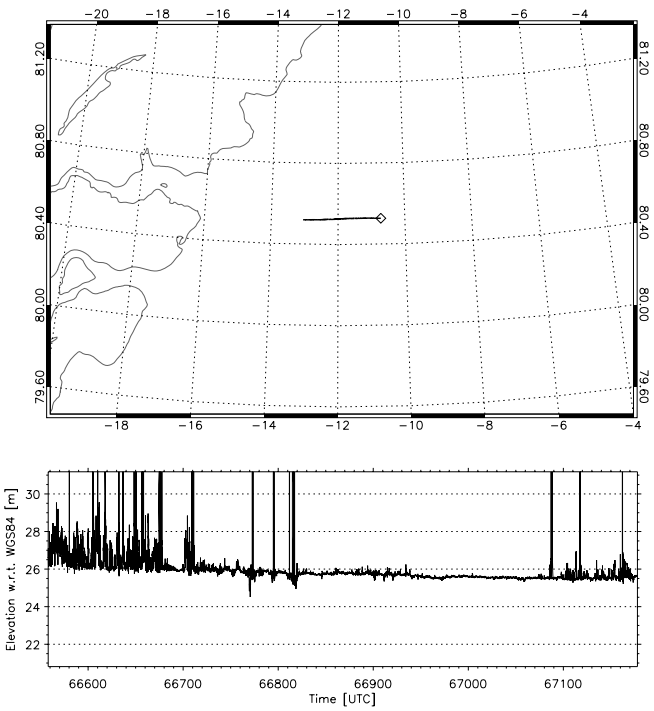
AS3TA25_ASIAL1B0309200804241181917_20080424T182913_0001.DBL



Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	18:19:17 (65957)	Aircraft	DNSC Twin Otter
Stop Time	18:29:13 (66553)	Retracker	OCOG
Distance	41.040 km	INS Resolution	50 Hz
Duration	00 h 09 m 56 s	Processor Version	0309

A26_20080424

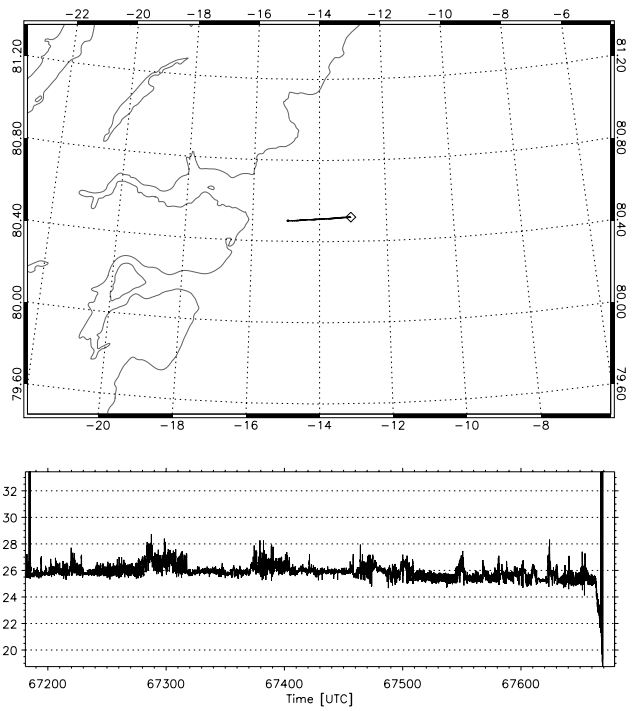
AS3TA26_ASIAL1B0309200804241182918_20080424T183938_0001.DBL



Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	18:29:18 (66558)	Aircraft	DNSC Twin Otter
Stop Time	18:39:37 (67177)	Retracker	OCOG
Distance	42.770 km	INS Resolution	50 Hz
Duration	00 h 10 m 20 s	Processor Version	0309

A27_20080424

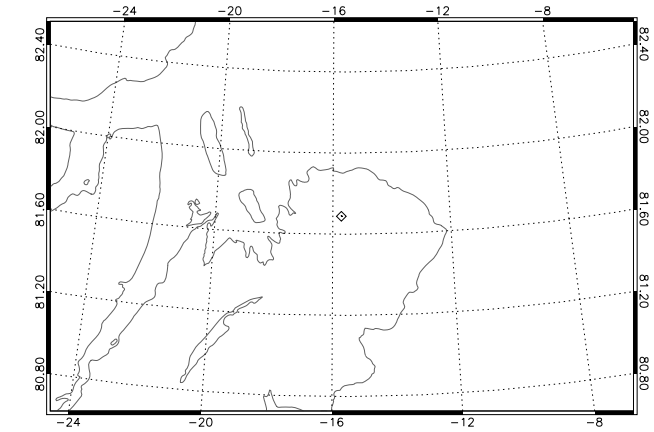
AS3TA27_ASIAL1B0309200804241183941_20080424T184759_0001.DBL

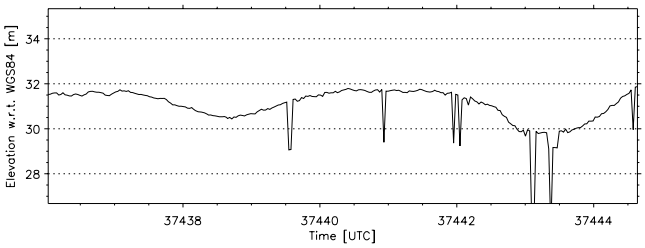


Date	2008-04-24	Instrument Mode	Adv. Low Altitude
Start Time	18:39:41 (67181)	Aircraft	DNSC Twin Otter
Stop Time	18:47:59 (67679)	Retracker	OCOG
Distance	34.970 km	INS Resolution	50 Hz
Duration	00 h 08 m 18 s	Processor Version	0309

A00_20080427

AS3TA00_ASIAL1B0309200804277102356_20080427T102405_0001.DBL

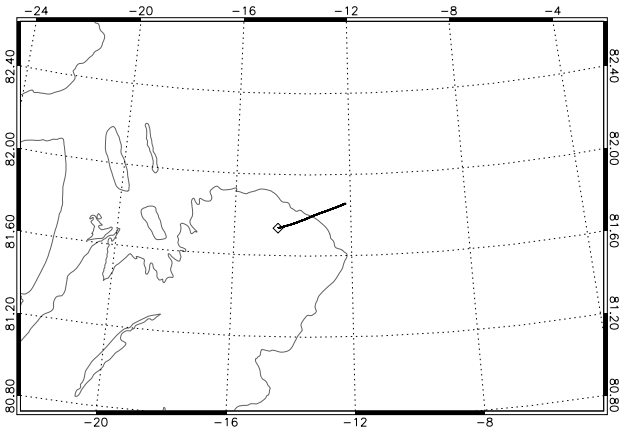


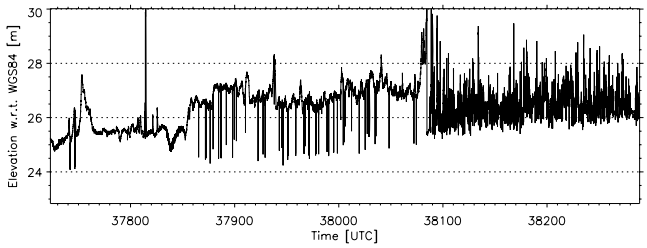


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	10:23:56 (37436)	**Aircraft**	DNSC Twin Otter
Stop Time	10:24:04 (37444)	**Retracker**	OCOG
Distance	0.600 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 09 s	**Processor Version**	0309

A01_20080427

AS3TA01_ASIAL1B0309200804277102843_20080427T103809_0001.DBL

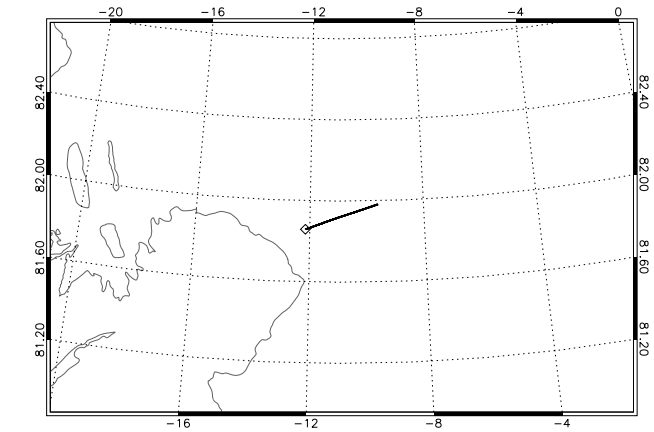


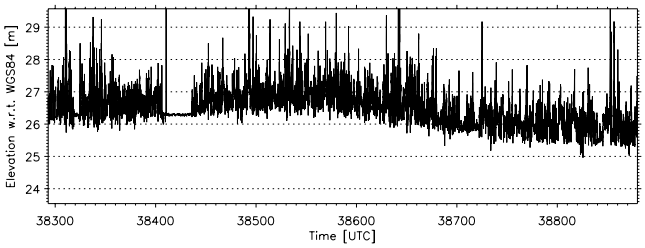


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	10:28:43 (37723)	**Aircraft**	DNSC Twin Otter
Stop Time	10:38:08 (38288)	**Retracker**	OCOG
Distance	39.434 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 26 s	**Processor Version**	0309

A02_20080427

AS3TA02_ASIAL1B0309200804277103813_20080427T104800_0001.DBL

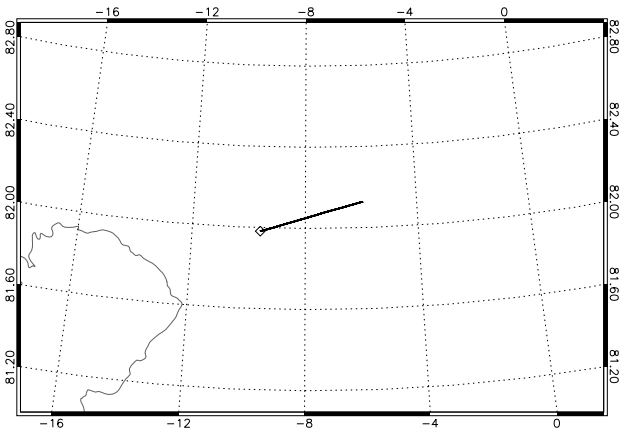


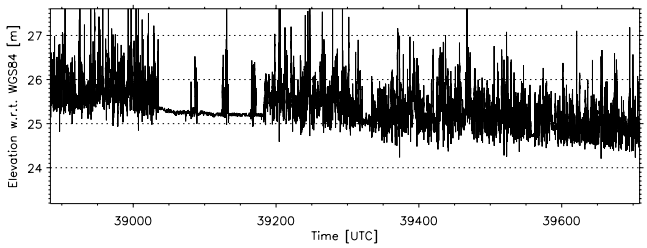


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	10:38:13 (38293)	**Aircraft**	DNSC Twin Otter
Stop Time	10:47:59 (38879)	**Retracker**	OCOG
Distance	41.916 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 47 s	**Processor Version**	0309

A03_20080427

AS3TA03_ASIAL1B0309200804277104804_20080427T110149_0001.DBL

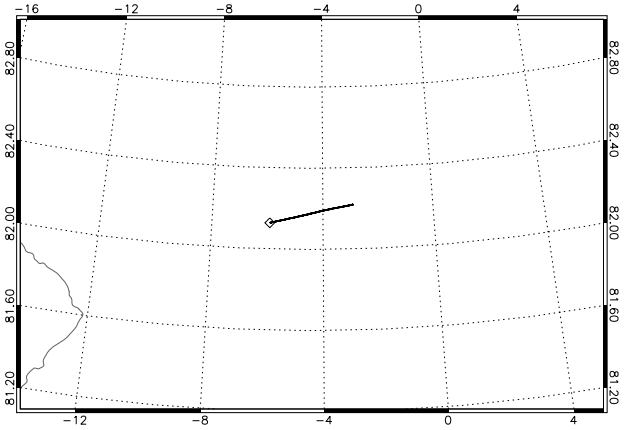


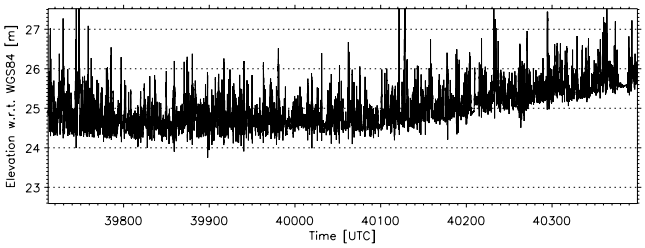


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	10:48:04 (38884)	**Aircraft**	DNSC Twin Otter
Stop Time	11:01:49 (39709)	**Retracker**	OCOG
Distance	58.472 km	**INS Resolution**	50 Hz
Duration	00 h 13 m 45 s	**Processor Version**	0309

A04_20080427

AS3TA04_ASIAL1B0309200804 27T110152_20080427T111320_0001.DBL

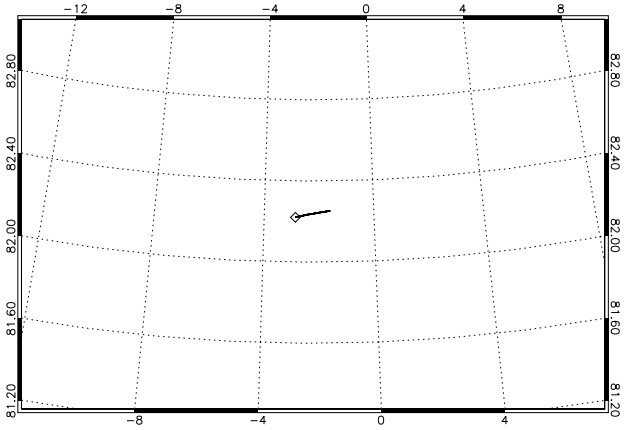


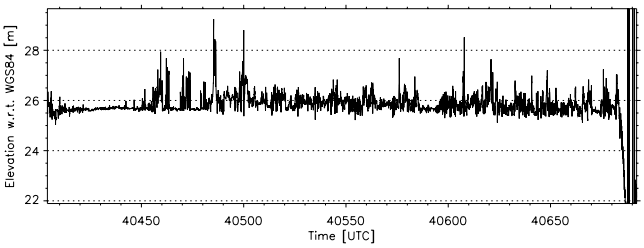


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	11:01:52 (39712)	**Aircraft**	DNSC Twin Otter
Stop Time	11:13:19 (40399)	**Retracker**	OCOG
Distance	46.948 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 28 s	**Processor Version**	0309

A05_20080427

AS3TA05_ASIAL1B0309200804 27T111324_20080427T111812_0001.DBL

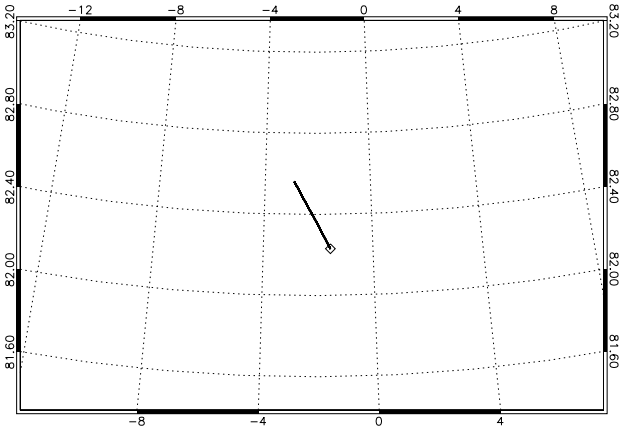


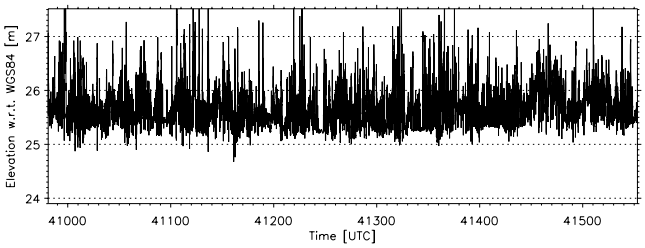


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	11:13:24 (40404)	**Aircraft**	DNSC Twin Otter
Stop Time	11:18:12 (40692)	**Retracker**	OCOG
Distance	19.683 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 48 s	**Processor Version**	0309

A06_20080427

AS3TA06_ASIAL1B0309200804 27T112301_20080427T113233_0001.DBL

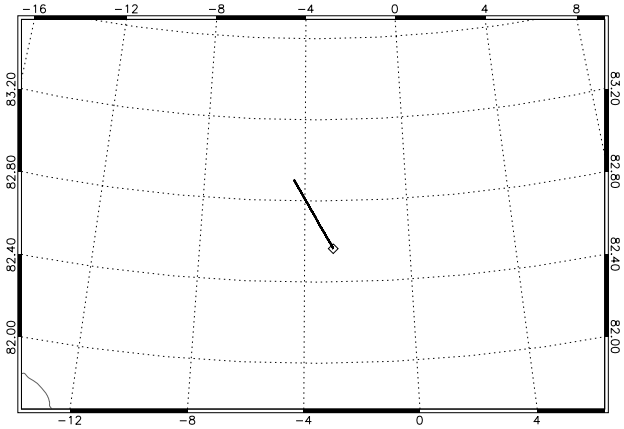


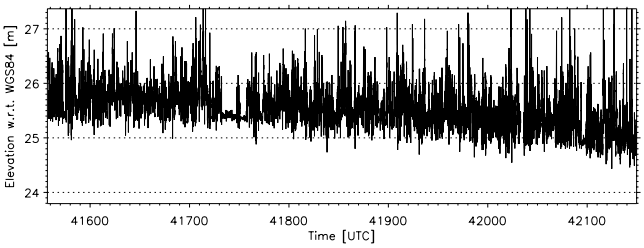


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	11:23:01 (40981)	**Aircraft**	DNSC Twin Otter
Stop Time	11:32:33 (41553)	**Retracker**	OCOG
Distance	41.857 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 32 s	**Processor Version**	0309

A07_20080427

AS3TA07_ASIAL1B0309200804 27T113237_20080427T114230_0001.DBL

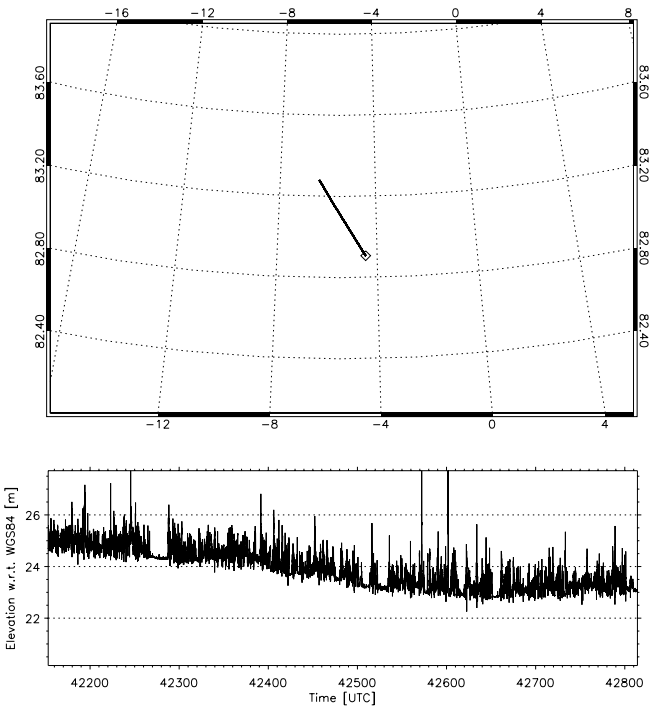




Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	11:32:37 (41557)	**Aircraft**	DNSC Twin Otter
Stop Time	11:42:29 (42149)	**Retracker**	OCOG
Distance	43.646 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 53 s	**Processor Version**	0309

A08_20080427

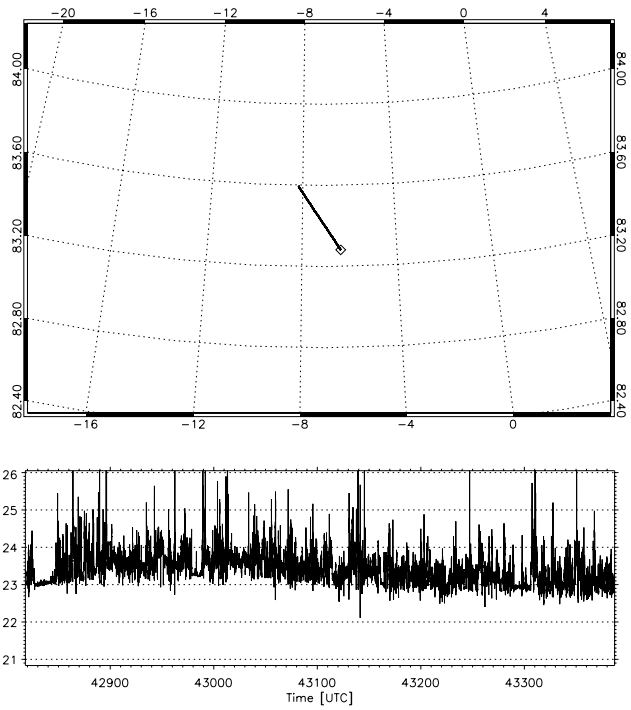
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Date	2008-04-27	Instrument Mode	Adv. Low Altitude
Start Time	11:42:33 (42153)	Aircraft	DNSC Twin Otter
Stop Time	11:53:34 (42814)	Retracker	OCOG
Distance	48.658 km	INS Resolution	50 Hz
Duration	00 h 11 m 01 s	Processor Version	0309

A09_20080427

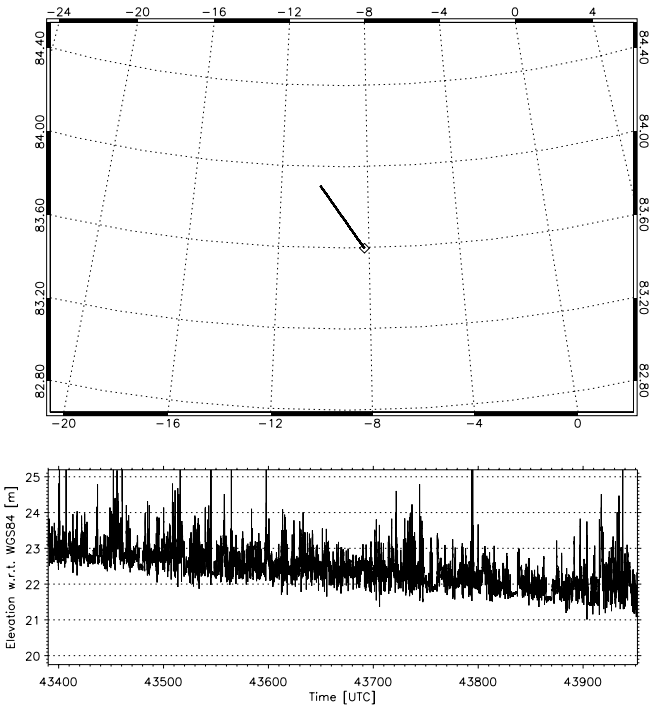
AS3TA09_ASIAL1B0309200804277T115338_20080427T120307_0001.DBL



Date	2008-04-27	Instrument Mode	Adv. Low Altitude
Start Time	11:53:38 (42818)	Aircraft	DNSC Twin Otter
Stop Time	12:03:07 (43387)	Retracker	OCOG
Distance	41.971 km	INS Resolution	50 Hz
Duration	00 h 09 m 29 s	Processor Version	0309

A10_20080427

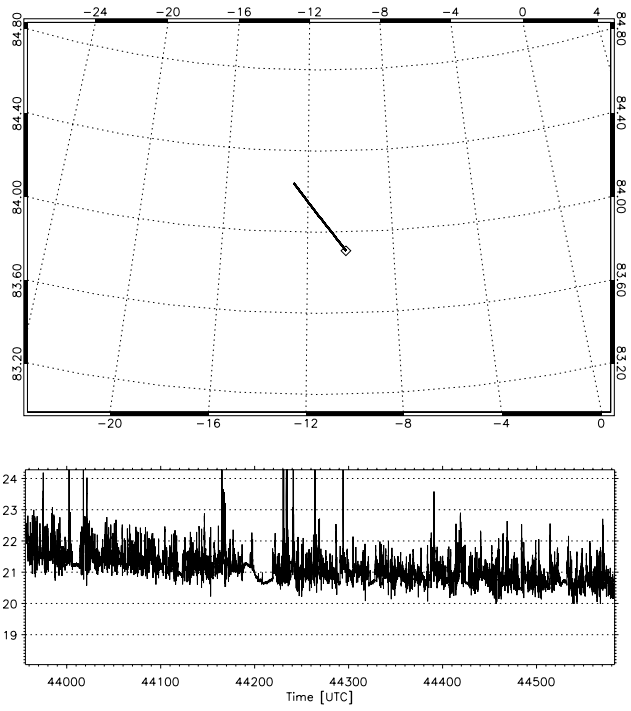
AS3TA10_ASIAL1B0309200804277T120310_20080427T121232_0001.DBL



Date	2008-04-27	Instrument Mode	Adv. Low Altitude
Start Time	12:03:10 (43390)	Aircraft	DNSC Twin Otter
Stop Time	12:12:31 (43951)	Retracker	OCOG
Distance	41.899 km	INS Resolution	50 Hz
Duration	00 h 09 m 22 s	Processor Version	0309

A11_20080427

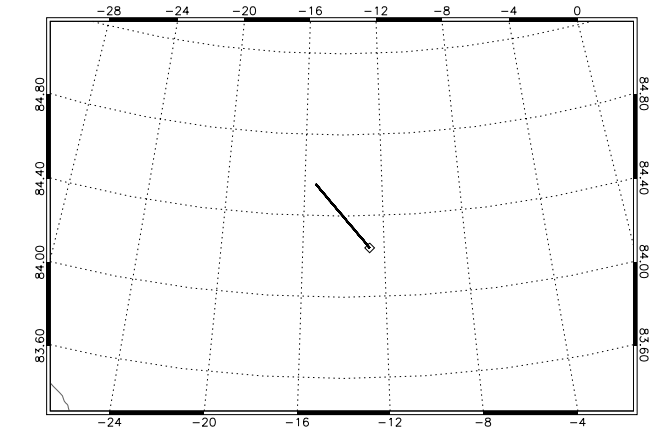
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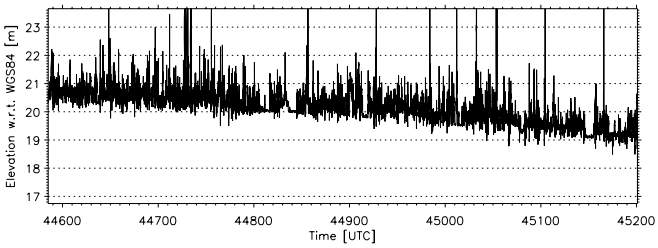


Date	2008-04-27	Instrument Mode	Adv. Low Altitude
Start Time	12:12:36 (43956)	Aircraft	DNSC Twin Otter
Stop Time	12:23:03 (44583)	Retracker	OCOG
Distance	46.814 km	INS Resolution	50 Hz
Duration	00 h 10 m 27 s	Processor Version	0309

A12_20080427

AS3TA12_ASIAL1B0309200804 27T122305_20080427T123321_0001.DBL

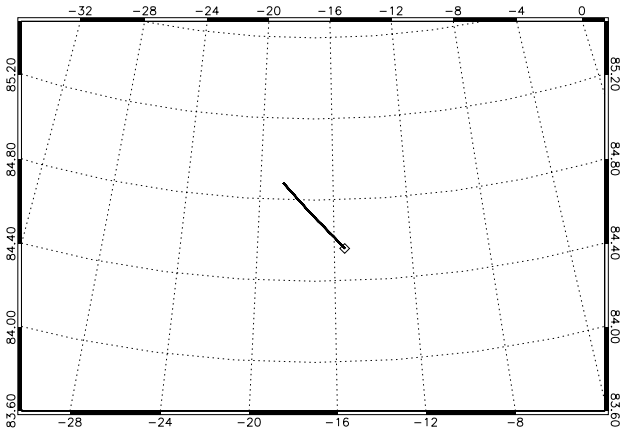


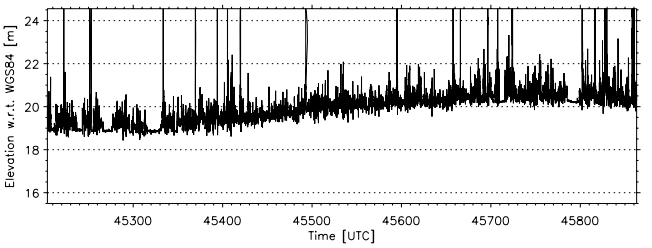


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	12:23:05 (44585)	**Aircraft**	DNSC Twin Otter
Stop Time	12:33:20 (45200)	**Retracker**	OCOG
Distance	45.880 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 16 s	**Processor Version**	0309

A13_20080427

AS3TA13_ASIAL1B0309200804 27T123324_20080427T124423_0001.DBL

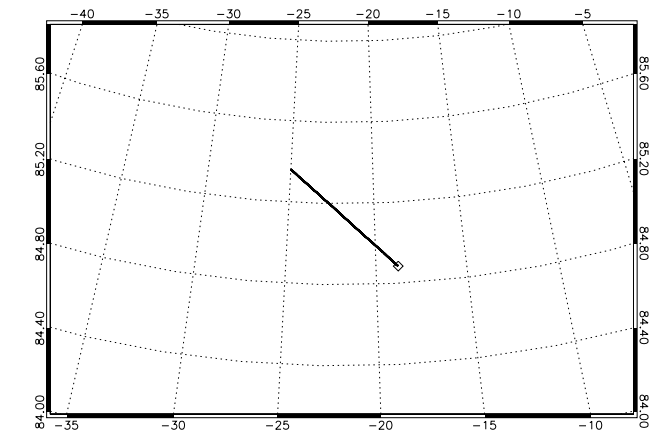


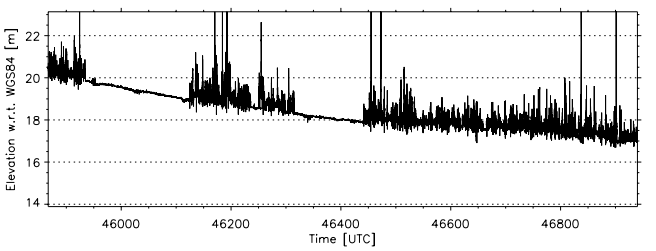


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	12:33:24 (45204)	**Aircraft**	DNSC Twin Otter
Stop Time	12:44:22 (45862)	**Retracker**	OCOG
Distance	49.118 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 59 s	**Processor Version**	0309

A14_20080427

AS3TA14_ASIAL1B0309200804 27T124427_20080427T130220_0001.DBL

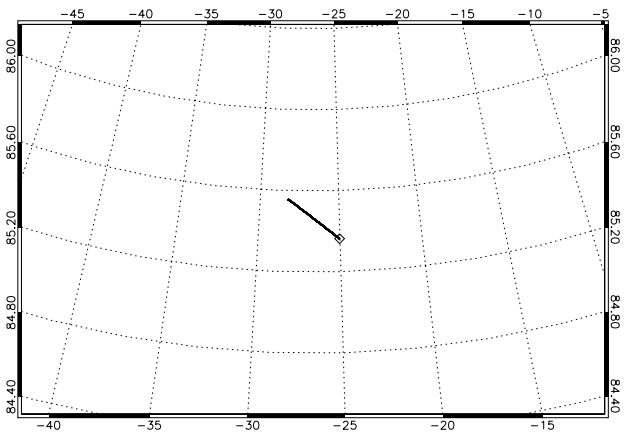


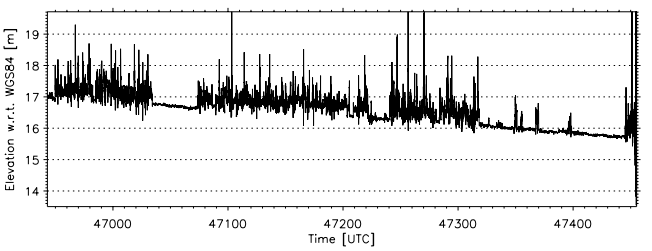


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	12:44:27 (45867)	**Aircraft**	DNSC Twin Otter
Stop Time	13:02:19 (46939)	**Retracker**	OCOG
Distance	79.107 km	**INS Resolution**	50 Hz
Duration	00 h 17 m 53 s	**Processor Version**	0309

A15_20080427

AS3TA15_ASIAL1B0309200804 27T130223_20080427T131055_0001.DBL

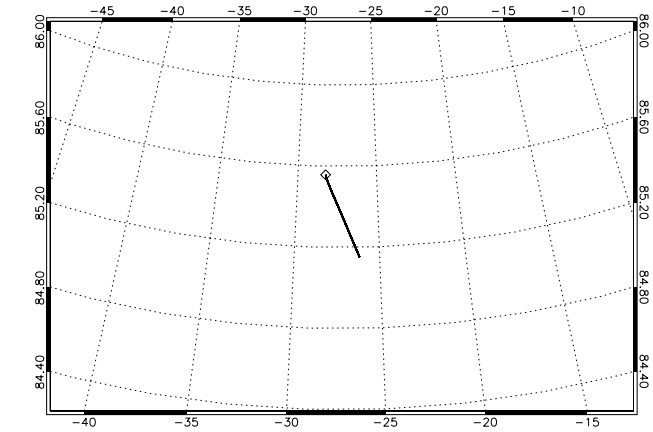


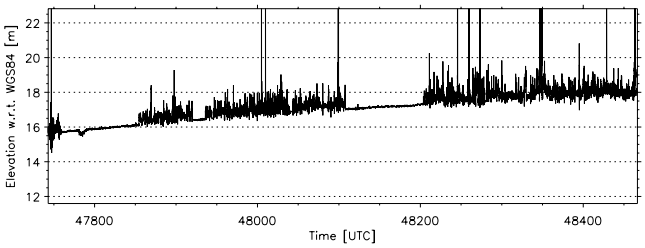


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:02:23 (46943)	**Aircraft**	DNSC Twin Otter
Stop Time	13:10:55 (47455)	**Retracker**	OCOG
Distance	35.832 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 32 s	**Processor Version**	0309

A16_20080427

AS3TA16_ASIAL1B0309200804277T131543_20080427T132747_0001.DBL

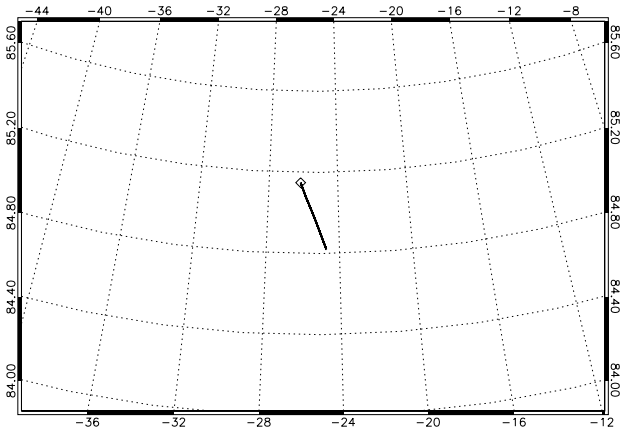


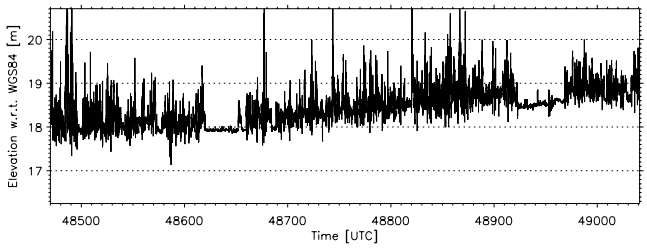


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:15:43 (47743)	**Aircraft**	DNSC Twin Otter
Stop Time	13:27:46 (48466)	**Retracker**	OCOG
Distance	48.866 km	**INS Resolution**	50 Hz
Duration	00 h 12 m 04 s	**Processor Version**	0309

A17_20080427

AS3TA17_ASIAL1B0309200804277T132750_20080427T133721_0001.DBL

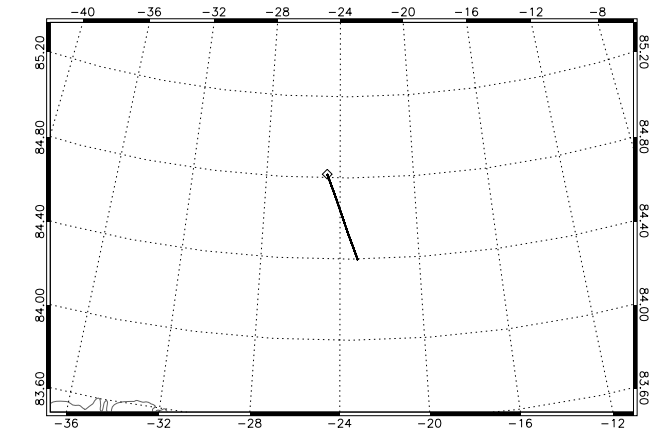


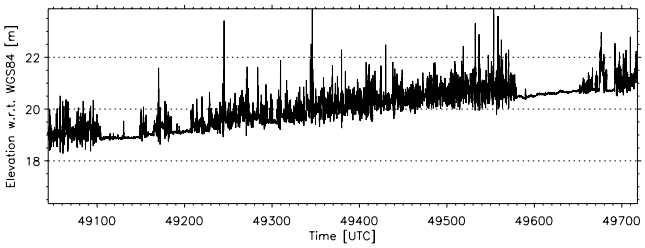


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:27:50 (48470)	**Aircraft**	DNSC Twin Otter
Stop Time	13:37:21 (49041)	**Retracker**	OCOG
Distance	39.148 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 31 s	**Processor Version**	0309

A18_20080427

AS3TA18_ASIAL1B0309200804277T133724_20080427T134838_0001.DBL

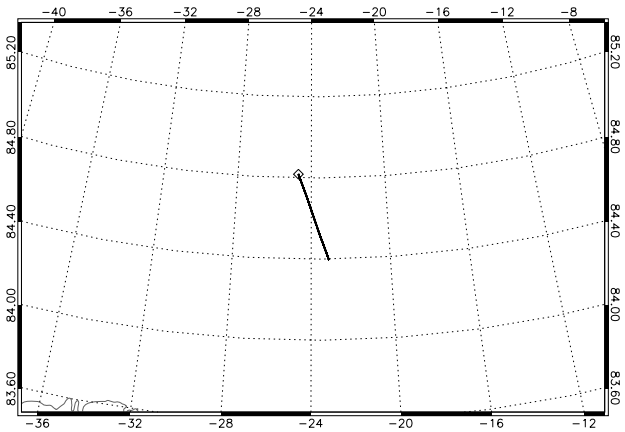


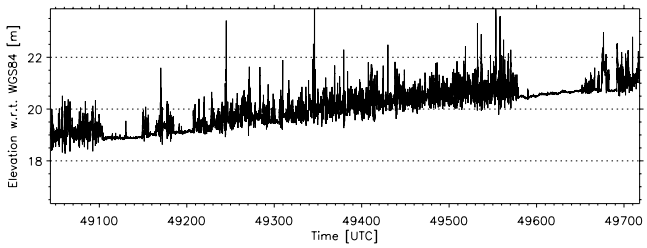


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:37:24 (49044)	**Aircraft**	DNSC Twin Otter
Stop Time	13:48:37 (49717)	**Retracker**	OCOG
Distance	49.850 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 14 s	**Processor Version**	0309

A18_20080427

AS3TA18_ASIAL1B0309200804277T133724_20080427T134838_0001.DBL

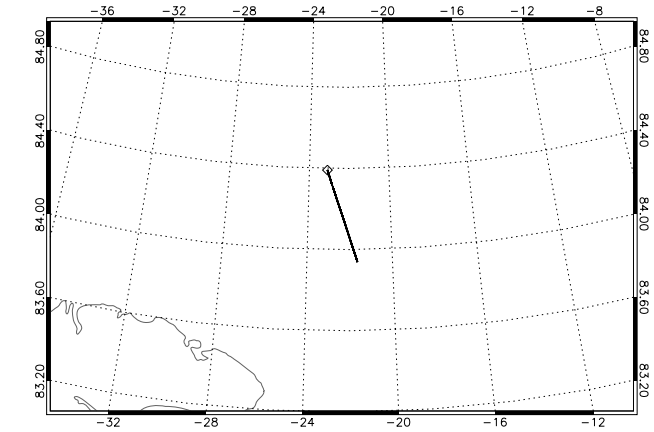


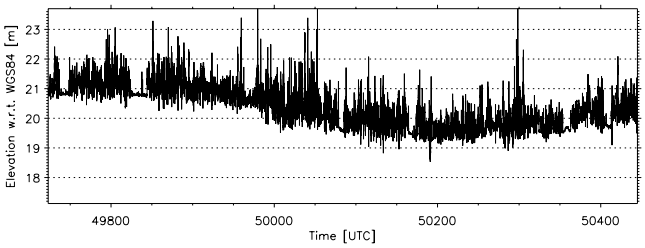


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:37:24 (49044)	**Aircraft**	DNSC Twin Otter
Stop Time	13:48:37 (49717)	**Retracker**	OCOG
Distance	49.850 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 14 s	**Processor Version**	0309

A19_20080427

AS3TA19_ASIAL1B0309200804 27T134843_20080427T140044_0001.DBL

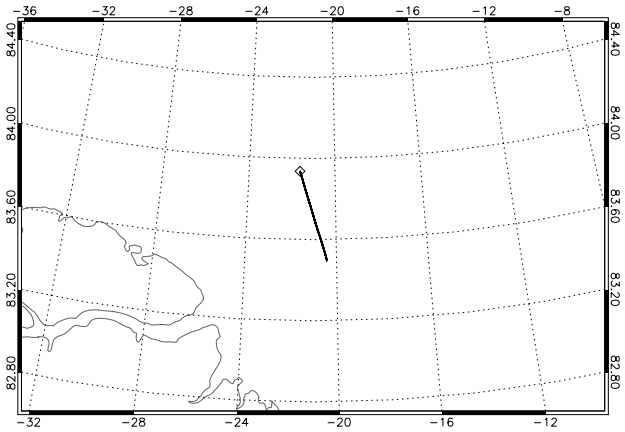


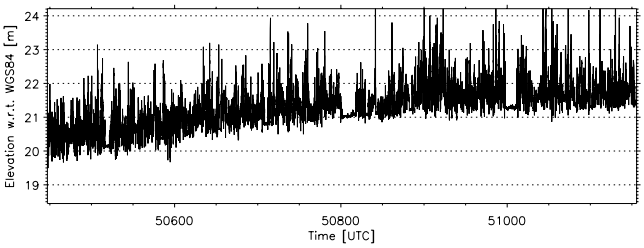


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	13:48:43 (49723)	**Aircraft**	DNSC Twin Otter
Stop Time	14:00:44 (50444)	**Retracker**	OCOG
Distance	52.979 km	**INS Resolution**	50 Hz
Duration	00 h 12 m 02 s	**Processor Version**	0309

A20_20080427

AS3TA20_ASIAL1B0309200804 27T140047_20080427T141236_0001.DBL

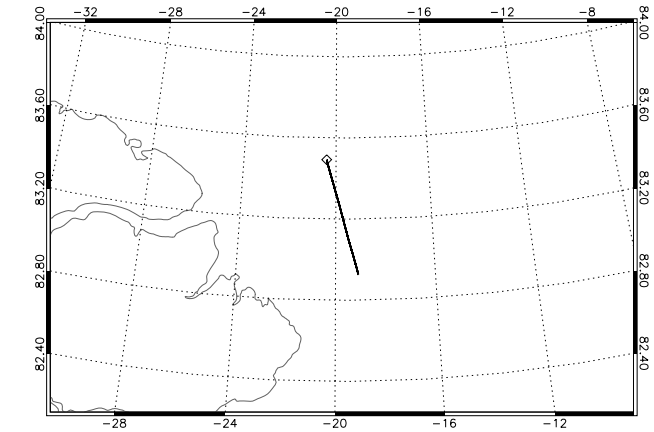


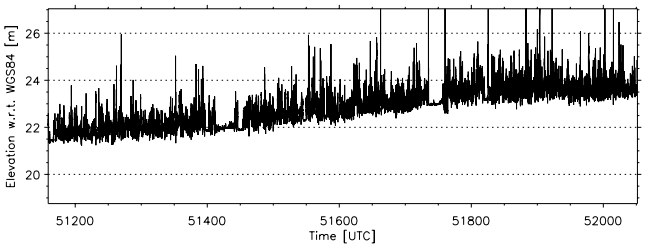


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:00:47 (50447)	**Aircraft**	DNSC Twin Otter
Stop Time	14:12:35 (51155)	**Retracker**	OCOG
Distance	51.391 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 49 s	**Processor Version**	0309

A21_20080427

AS3TA21_ASIAL1B0309200804 27T141239_20080427T142732_0001.DBL

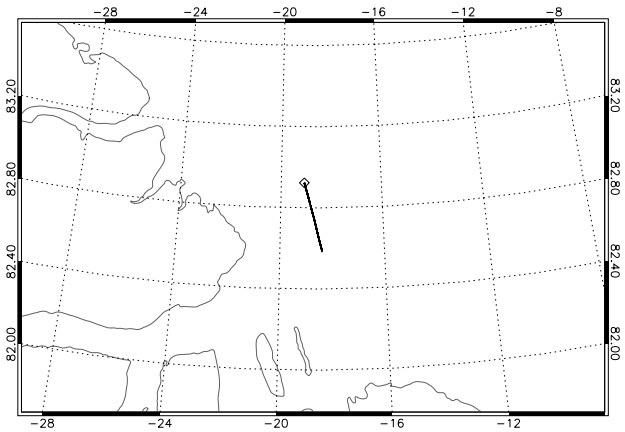


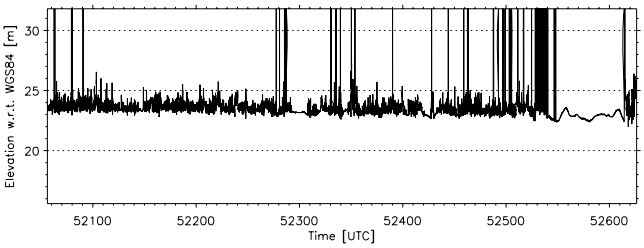


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:12:39 (51159)	**Aircraft**	DNSC Twin Otter
Stop Time	14:27:31 (52051)	**Retracker**	OCOG
Distance	65.406 km	**INS Resolution**	50 Hz
Duration	00 h 14 m 53 s	**Processor Version**	0309

A22_20080427

AS3TA22_ASIAL1B0309200804 27T142736_20080427T143705_0001.DBL

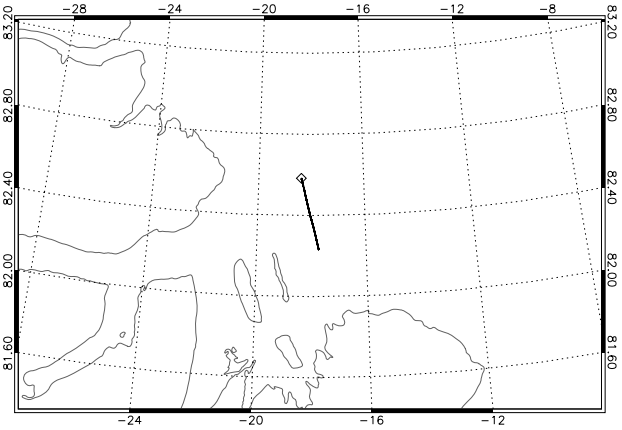


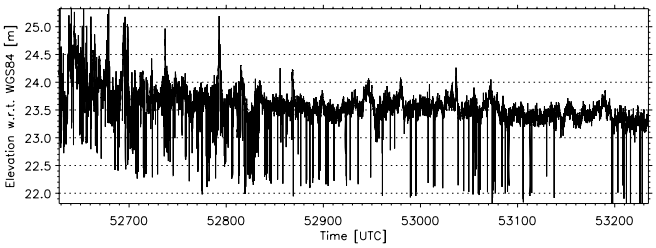


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:27:36 (52056)	**Aircraft**	DNSC Twin Otter
Stop Time	14:37:06 (52626)	**Retracker**	OCOG
Distance	38.962 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 30 s	**Processor Version**	0309

A23_20080427

AS3TA23_ASIAL1B0309200804 27T143708_20080427T144715_0001.DBL

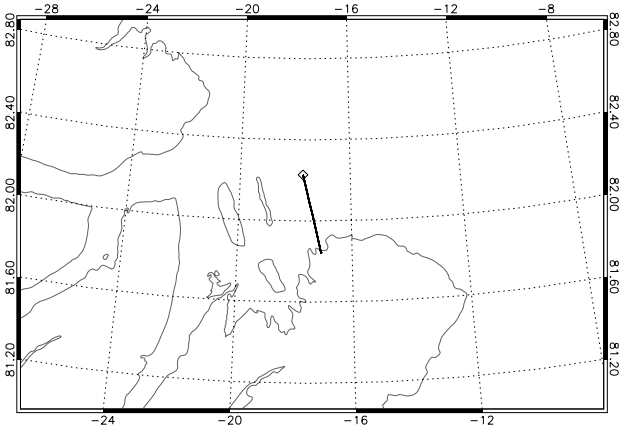


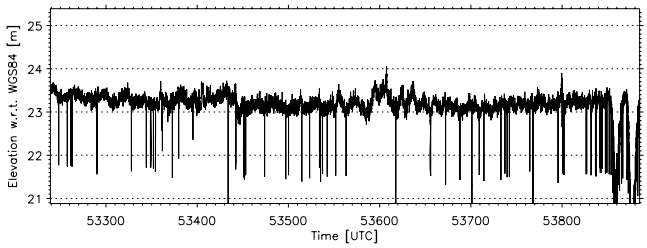


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:37:08 (52628)	**Aircraft**	DNSC Twin Otter
Stop Time	14:47:14 (53234)	**Retracker**	OCOG
Distance	40.440 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 07 s	**Processor Version**	0309

A24_20080427

AS3TA24_ASIAL1B0309200804 27T144719_20080427T145805_0001.DBL

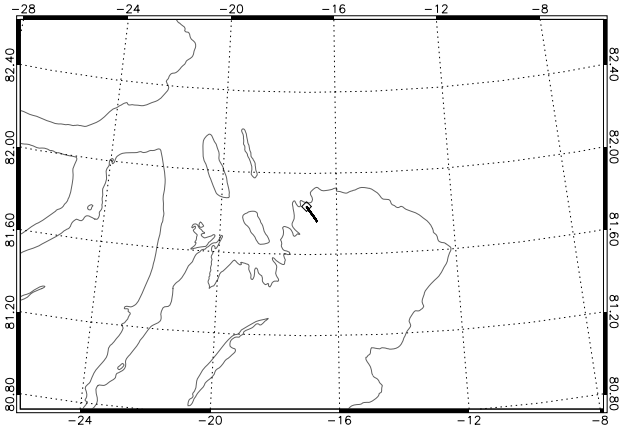


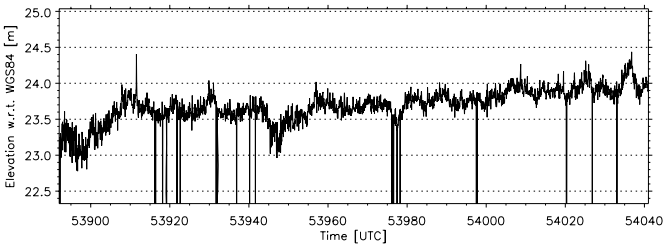


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:47:19 (53239)	**Aircraft**	DNSC Twin Otter
Stop Time	14:58:05 (53885)	**Retracker**	OCOG
Distance	44.172 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 46 s	**Processor Version**	0309

A25_20080427

AS3TA25_ASIAL1B0309200804 27T145812_20080427T150041_0001.DBL

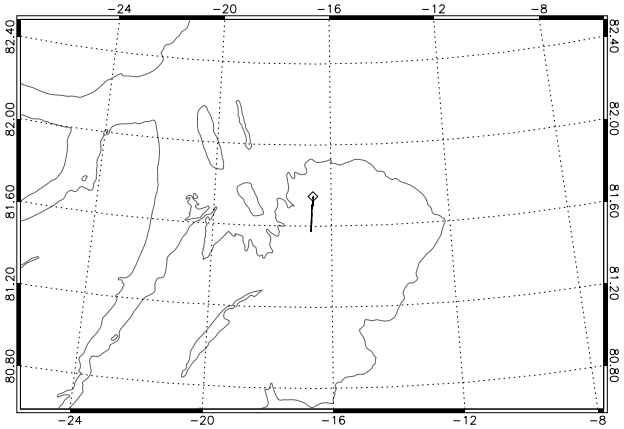


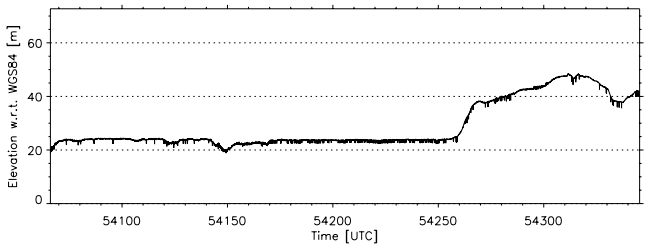


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	14:58:12 (53892)	**Aircraft**	DNSC Twin Otter
Stop Time	15:00:41 (54041)	**Retracker**	OCOG
Distance	10.246 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 29 s	**Processor Version**	0309

A26_20080427

AS3TA26_ASIAL1B0309200804 27T150106_20080427T150546_0001.DBL

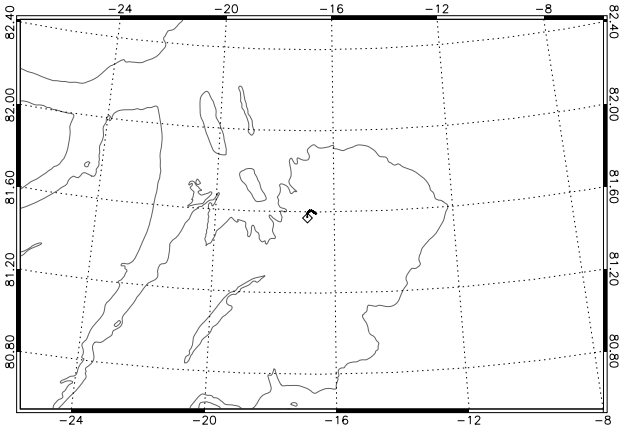


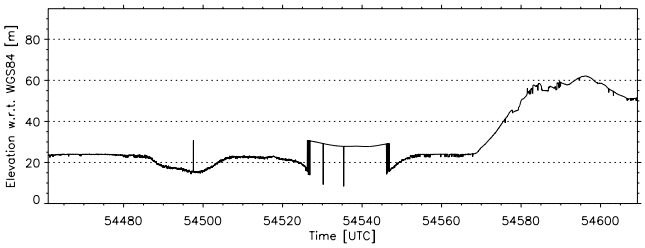


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	15:01:06 (54066)	**Aircraft**	DNSC Twin Otter
Stop Time	15:05:45 (54345)	**Retracker**	OCOG
Distance	19.530 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 39 s	**Processor Version**	0309

A27_20080427

AS3TA27_ASIAL1B0309200804271150741_20080427T151009_0001.DBL

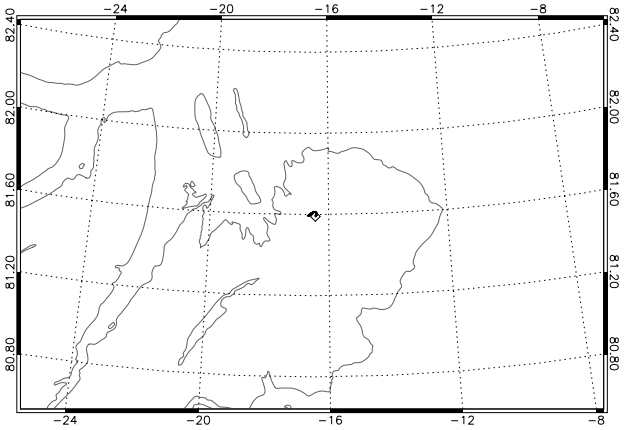


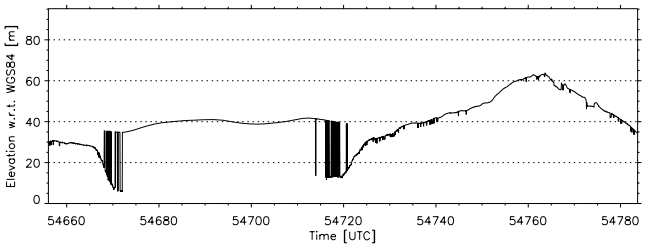


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	15:07:41 (54461)	**Aircraft**	DNSC Twin Otter
Stop Time	15:10:09 (54609)	**Retracker**	OCOG
Distance	8.976 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 28 s	**Processor Version**	0309

A28_20080427

AS3TA28_ASIAL1B0309200804271151056_20080427T151304_0001.DBL

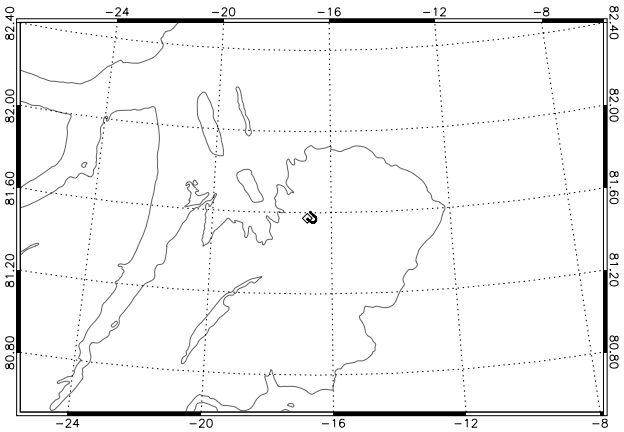


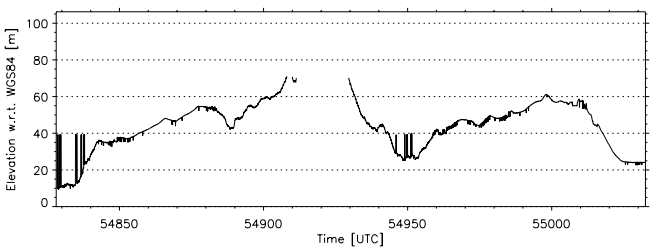


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	15:10:56 (54656)	**Aircraft**	DNSC Twin Otter
Stop Time	15:13:03 (54783)	**Retracker**	OCOG
Distance	8.019 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 08 s	**Processor Version**	0309

A29_20080427

AS3TA29_ASIAL1B0309200804271151348_20080427T151713_0001.DBL

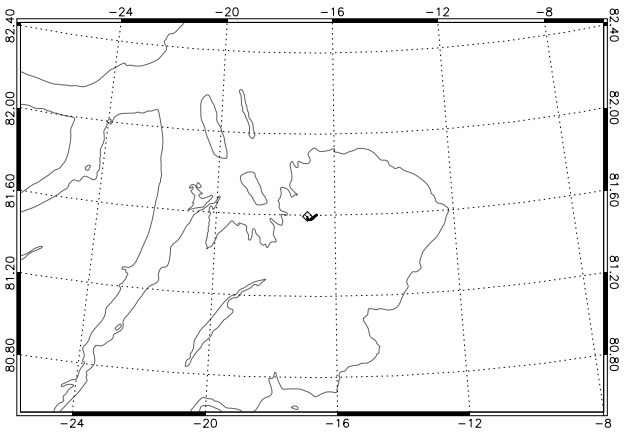


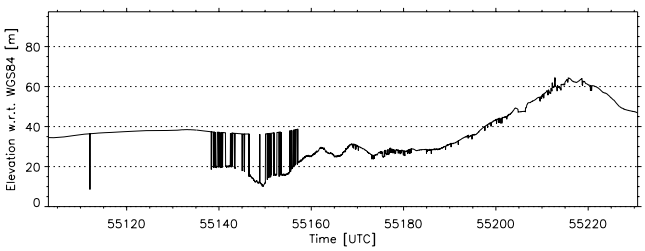


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	15:13:48 (54828)	**Aircraft**	DNSC Twin Otter
Stop Time	15:17:12 (55032)	**Retracker**	OCOG
Distance	12.777 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 24 s	**Processor Version**	0309

A30_20080427

AS3TA30_ASIAL1B0309200804271151823_20080427T152031_0001.DBL

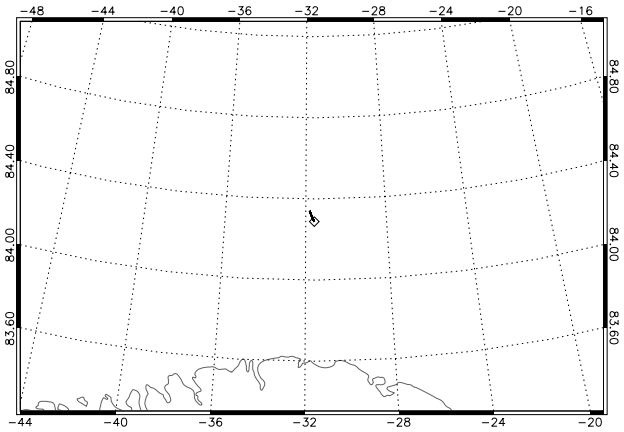


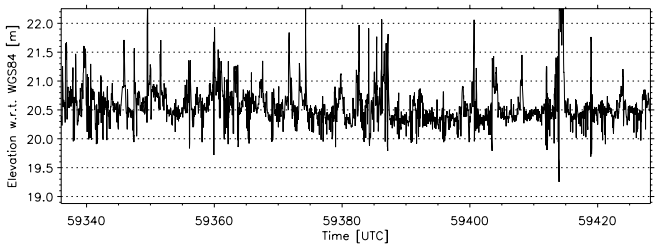


Date	2008−04−27	**Instrument Mode**	Adv. Low Altitude
Start Time	15:18:23 (55103)	**Aircraft**	DNSC Twin Otter
Stop Time	15:20:30 (55230)	**Retracker**	OCOG
Distance	7.766 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 08 s	**Processor Version**	0309

A00_20080428

AS3TA00_ASIAL1B0309200804 28T162856_20080428T163028_0001.DBL

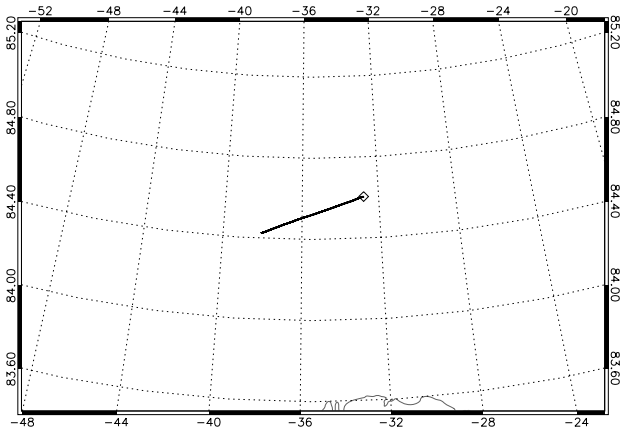


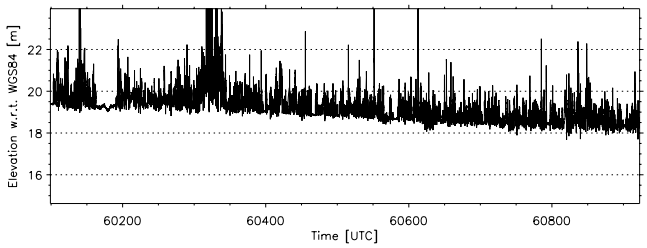


Date	2008-04-28	Instrument Mode	Adv. Low Altitude
Start Time	16:28:56 (59336)	Aircraft	DNSC Twin Otter
Stop Time	16:30:28 (59428)	Retracker	OCOG
Distance	6.493 km	INS Resolution	50 Hz
Duration	00 h 01 m 32 s	Processor Version	0309

A01_20080428

AS3TA01_ASIAL1B0309200804 28T164139_20080428T165523_0001.DBL

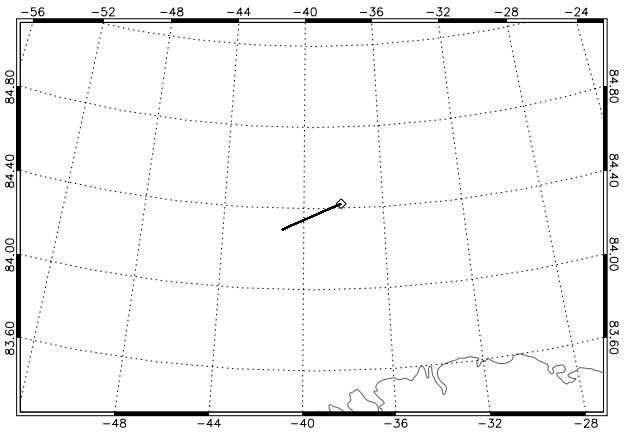


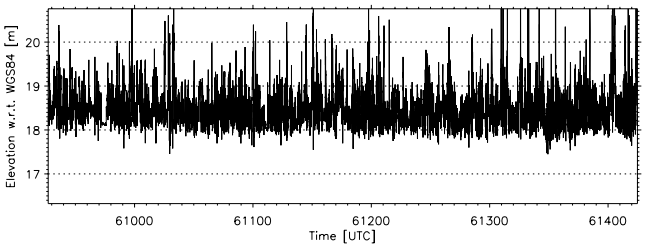


Date	2008-04-28	Instrument Mode	Adv. Low Altitude
Start Time	16:41:39 (60099)	Aircraft	DNSC Twin Otter
Stop Time	16:55:22 (60922)	Retracker	OCOG
Distance	59.755 km	INS Resolution	50 Hz
Duration	00 h 13 m 44 s	Processor Version	0309

A02_20080428

AS3TA02_ASIAL1B0309200804 28T165527_20080428T170344_0001.DBL

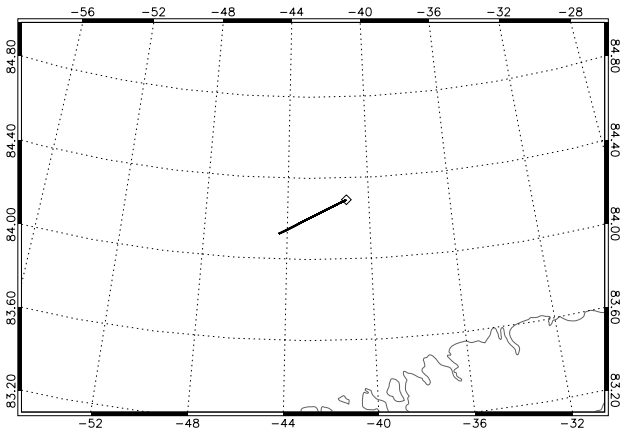


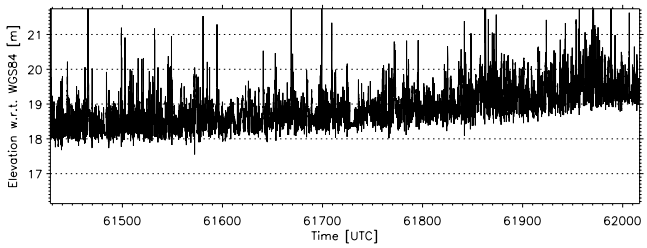


Date	2008-04-28	Instrument Mode	Adv. Low Altitude
Start Time	16:55:27 (60927)	Aircraft	DNSC Twin Otter
Stop Time	17:03:44 (61424)	Retracker	OCOG
Distance	35.495 km	INS Resolution	50 Hz
Duration	00 h 08 m 18 s	Processor Version	0309

A03_20080428

AS3TA03_ASIAL1B0309200804 28T170348_20080428T171337_0001.DBL

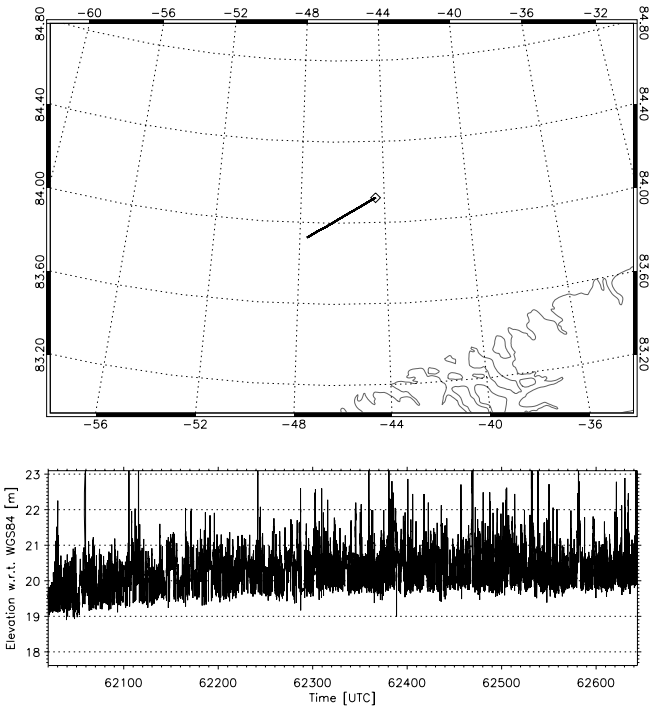




Date	2008-04-28	Instrument Mode	Adv. Low Altitude
Start Time	17:03:48 (61428)	Aircraft	DNSC Twin Otter
Stop Time	17:13:36 (62016)	Retracker	OCOG
Distance	41.408 km	INS Resolution	50 Hz
Duration	00 h 09 m 49 s	Processor Version	0309

A04_20080428

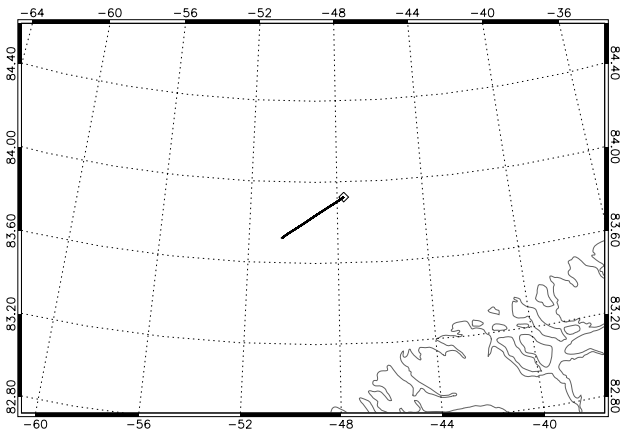
AS3TA04_ASIAL1B0309200804 28T171340_20080428T172404_0001.DBL

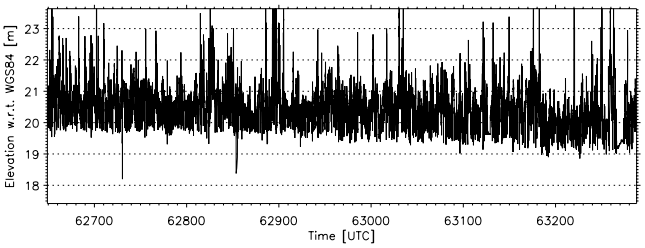


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	17:13:40 (62020)	**Aircraft**	DNSC Twin Otter
Stop Time	17:24:03 (62643)	**Retracker**	OCOG
Distance	43.423 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 24 s	**Processor Version**	0309

A05_20080428

AS3TA05_ASIAL1B0309200804 28T172409_20080428T173447_0001.DBL

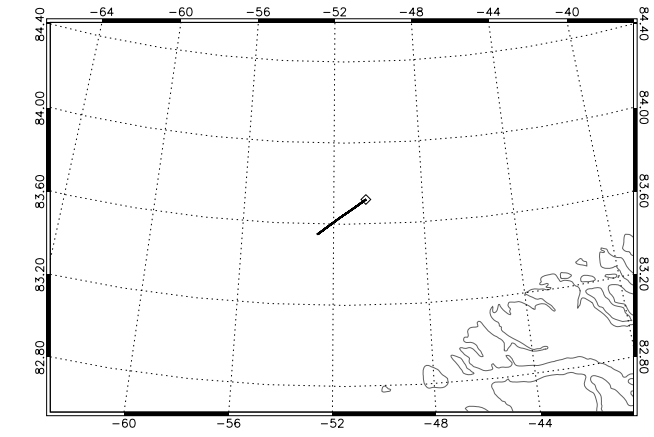


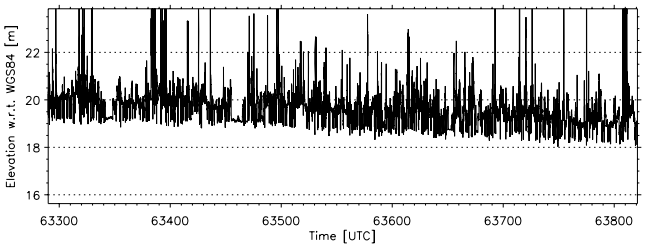


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	17:24:09 (62649)	**Aircraft**	DNSC Twin Otter
Stop Time	17:34:47 (63287)	**Retracker**	OCOG
Distance	41.001 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 39 s	**Processor Version**	0309

A06_20080428

AS3TA06_ASIAL1B0309200804 28T173450_20080428T174341_0001.DBL

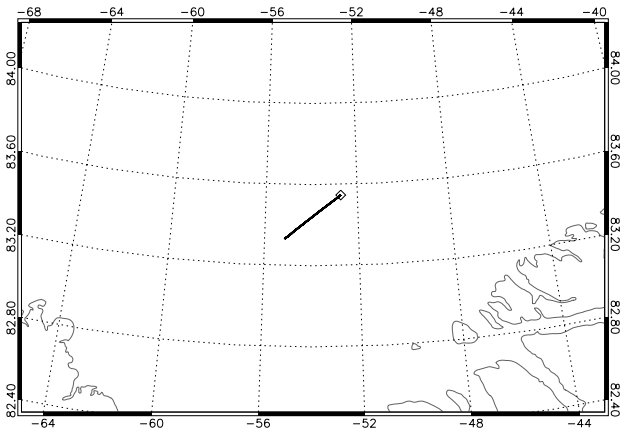


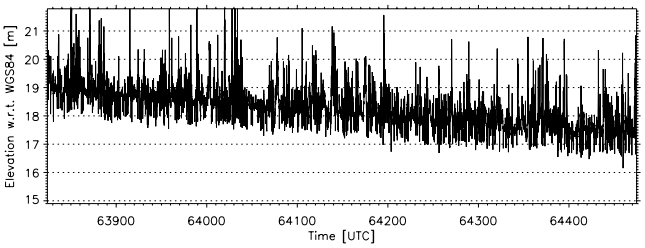


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	17:34:50 (63290)	**Aircraft**	DNSC Twin Otter
Stop Time	17:43:40 (63820)	**Retracker**	OCOG
Distance	32.864 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 51 s	**Processor Version**	0309

A07_20080428

AS3TA07_ASIAL1B0309200804 28T174344_20080428T175435_0001.DBL

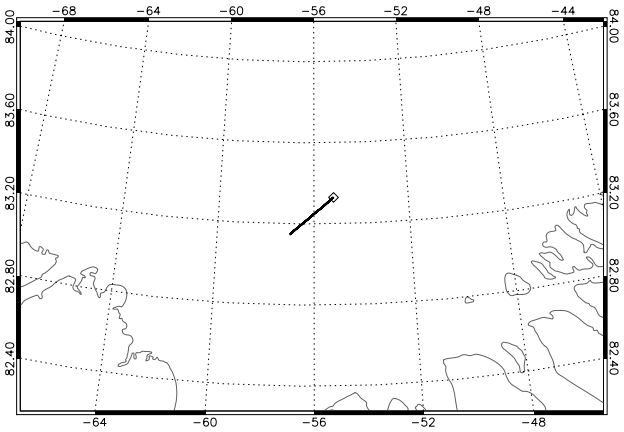


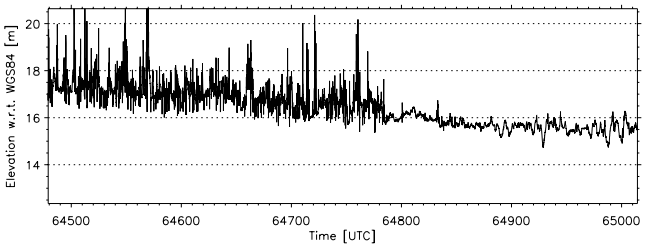


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	17:43:44 (63824)	**Aircraft**	DNSC Twin Otter
Stop Time	17:54:34 (64474)	**Retracker**	OCOG
Distance	39.112 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 51 s	**Processor Version**	0309

A08_20080428

AS3TA08_ASIAL1B0309200804 28T175439_20080428T180334_0001.DBL

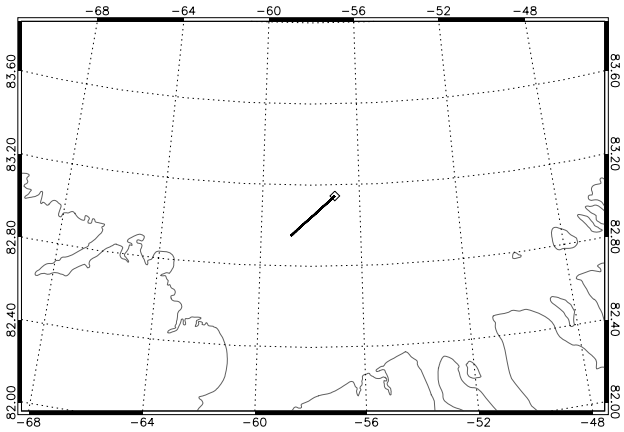


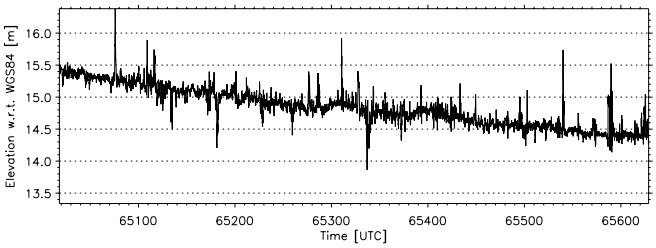


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	17:54:39 (64479)	**Aircraft**	DNSC Twin Otter
Stop Time	18:03:34 (65014)	**Retracker**	OCOG
Distance	31.527 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 55 s	**Processor Version**	0309

A09_20080428

AS3TA09_ASIAL1B0309200804 28T180338_20080428T181349_0001.DBL

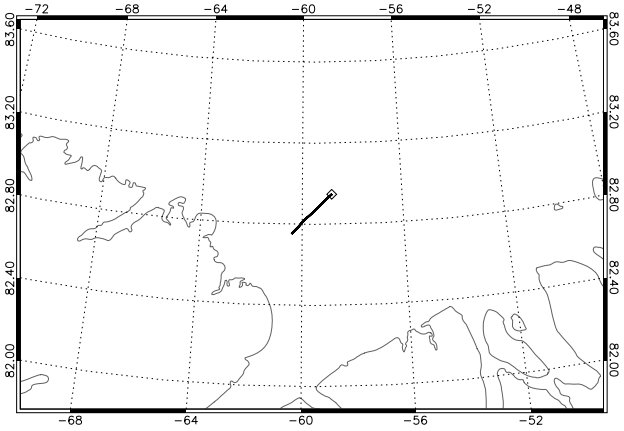


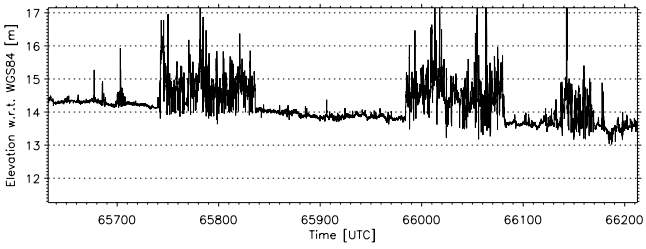


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	18:03:38 (65018)	**Aircraft**	DNSC Twin Otter
Stop Time	18:13:48 (65628)	**Retracker**	OCOG
Distance	32.683 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 11 s	**Processor Version**	0309

A10_20080428

AS3TA10_ASIAL1B0309200804 28T181352_20080428T182333_0001.DBL

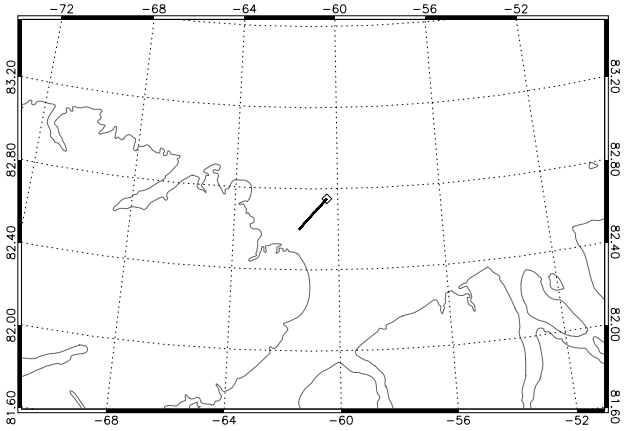


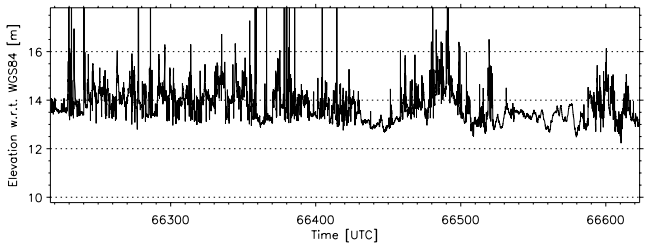


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	18:13:52 (65632)	**Aircraft**	DNSC Twin Otter
Stop Time	18:23:32 (66212)	**Retracker**	OCOG
Distance	30.948 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 40 s	**Processor Version**	0309

A11_20080428

AS3TA11_ASIAL1B0309200804 28T182337_20080428T183023_0001.DBL

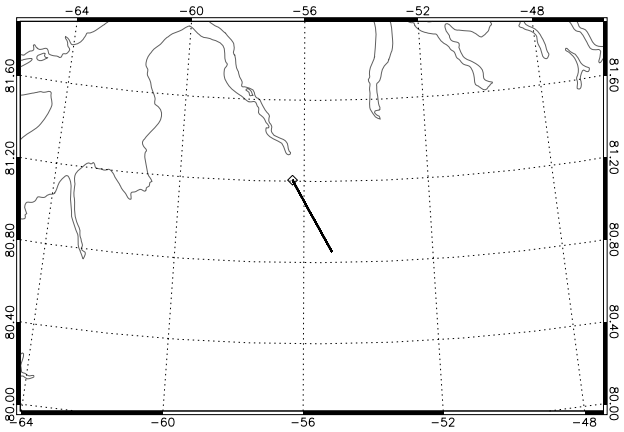


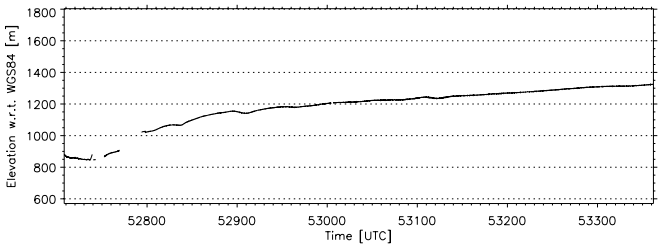


Date	2008−04−28	**Instrument Mode**	Adv. Low Altitude
Start Time	18:23:37 (66217)	**Aircraft**	DNSC Twin Otter
Stop Time	18:30:23 (66623)	**Retracker**	OCOG
Distance	22.733 km	**INS Resolution**	50 Hz
Duration	00 h 06 m 46 s	**Processor Version**	0309

A00_20080429

AS3TA00_ASIAL1B0309200804291143828_20080429T144922_0001.DBL

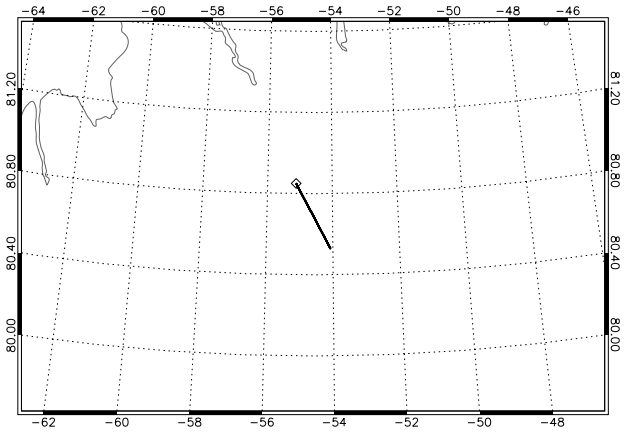


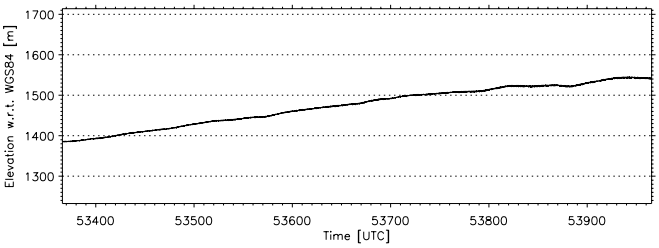


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	14:38:28 (52708)	**Aircraft**	DNSC Twin Otter
Stop Time	14:49:22 (53362)	**Retracker**	OCOG
Distance	44.880 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 54 s	**Processor Version**	0309

A01_20080429

AS3TA01_ASIAL1B0309200804291144926_20080429T145926_0001.DBL

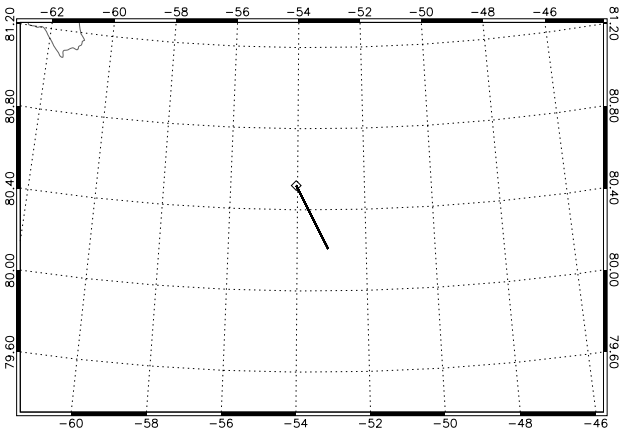


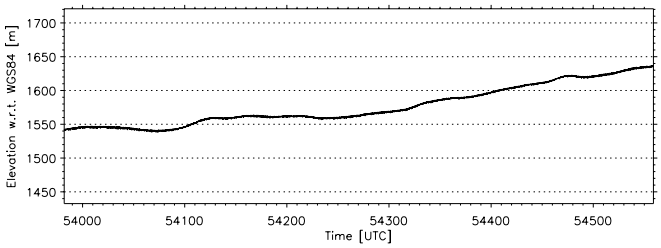


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	14:49:26 (53366)	**Aircraft**	DNSC Twin Otter
Stop Time	14:59:25 (53965)	**Retracker**	OCOG
Distance	40.484 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 60 s	**Processor Version**	0309

A02_20080429

AS3TA02_ASIAL1B0309200804291145942_20080429T150919_0001.DBL

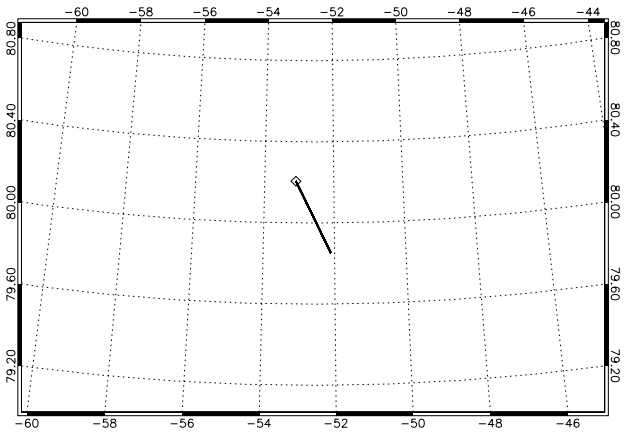


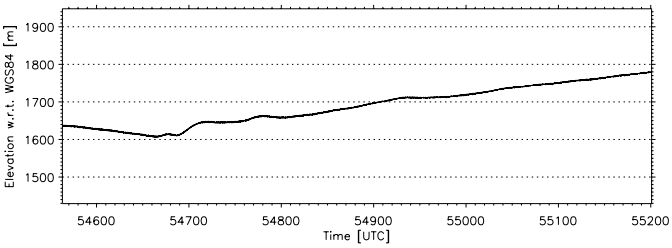


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	14:59:42 (53982)	**Aircraft**	DNSC Twin Otter
Stop Time	15:09:18 (54558)	**Retracker**	OCOG
Distance	38.839 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 37 s	**Processor Version**	0309

A03_20080429

AS3TA03_ASIAL1B0309200804291150923_20080429T152001_0001.DBL

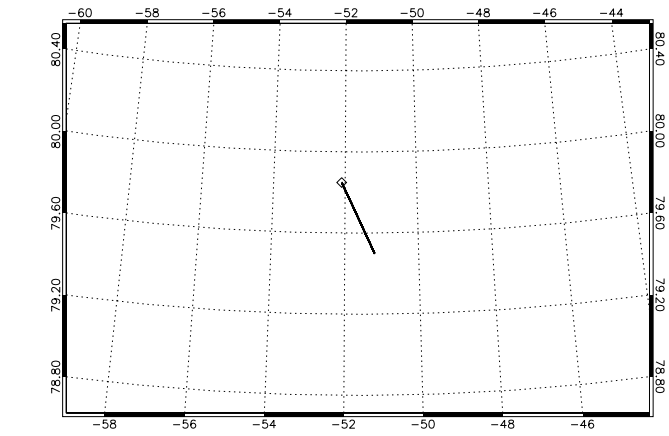


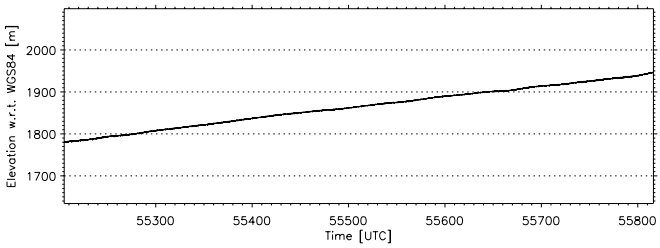


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	15:09:23 (54563)	**Aircraft**	DNSC Twin Otter
Stop Time	15:20:00 (55200)	**Retracker**	OCOG
Distance	43.831 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 38 s	**Processor Version**	0309

A04_20080429

AS3TA04_ASIAL1B0309200804291152005_20080429T153016_0001.DBL

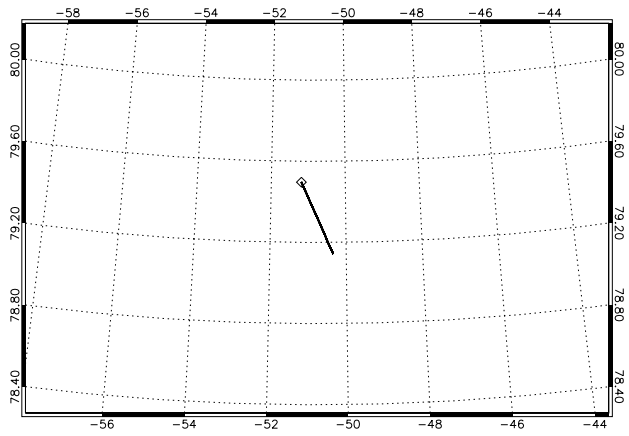


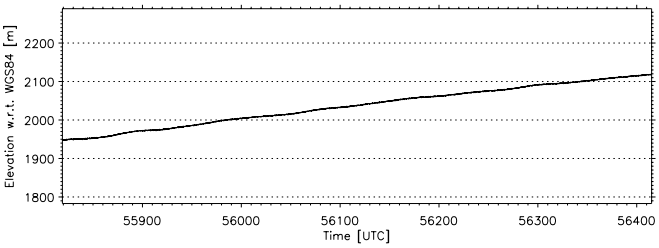


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	15:20:05 (55205)	**Aircraft**	DNSC Twin Otter
Stop Time	15:30:16 (55816)	**Retracker**	OCOG
Distance	43.000 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 11 s	**Processor Version**	0309

A05_20080429

AS3TA05_ASIAL1B0309200804291153019_20080429T154015_0001.DBL

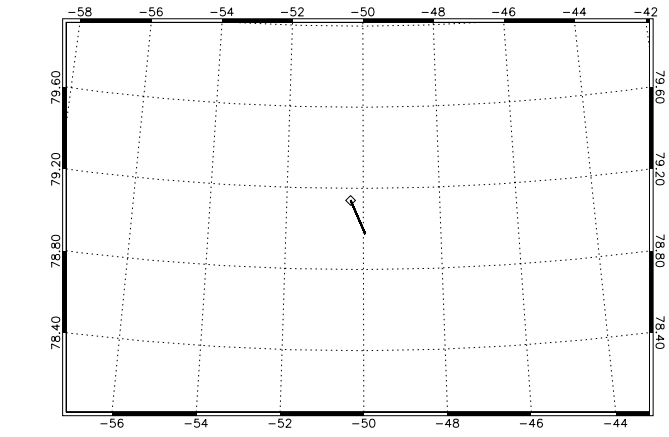


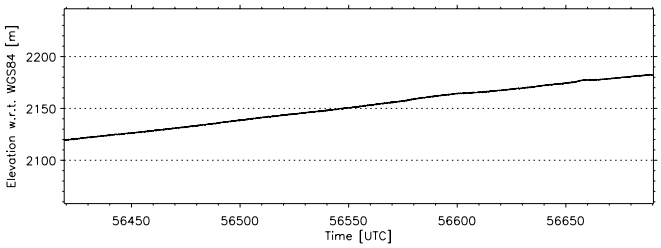


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	15:30:19 (55819)	**Aircraft**	DNSC Twin Otter
Stop Time	15:40:15 (56415)	**Retracker**	OCOG
Distance	43.070 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A06_20080429

AS3TA06_ASIAL1B0309200804291154019_20080429T154449_0001.DBL

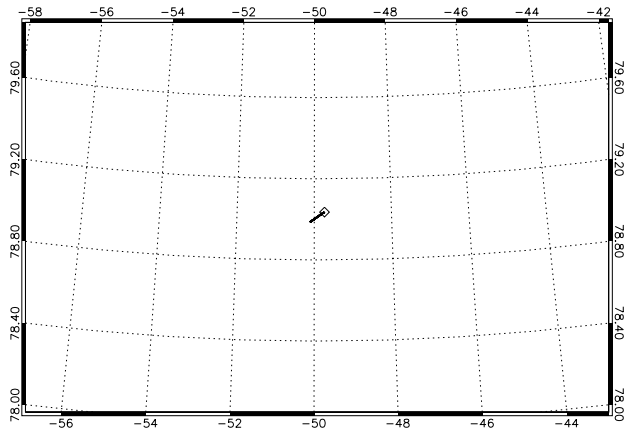


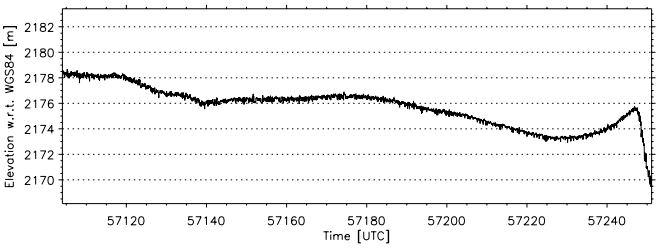


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	15:40:19 (56419)	**Aircraft**	DNSC Twin Otter
Stop Time	15:44:50 (56690)	**Retracker**	OCOG
Distance	20.061 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 31 s	**Processor Version**	0309

A07_20080429

AS3TA07_ASIAL1B0309200804291155144_20080429T155411_0001.DBL

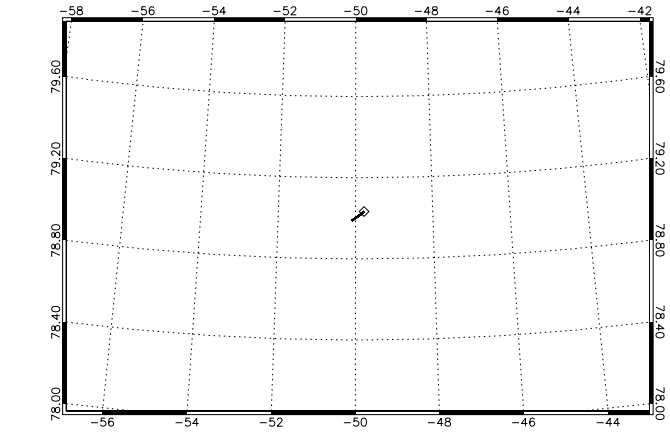


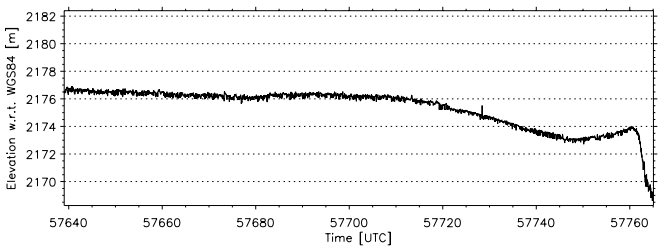


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	15:51:44 (57104)	**Aircraft**	DNSC Twin Otter
Stop Time	15:54:11 (57251)	**Retracker**	OCOG
Distance	9.866 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 27 s	**Processor Version**	0309

A08_20080429

AS3TA08_ASIAL1B0309200804291160039_20080429T160245_0001.DBL

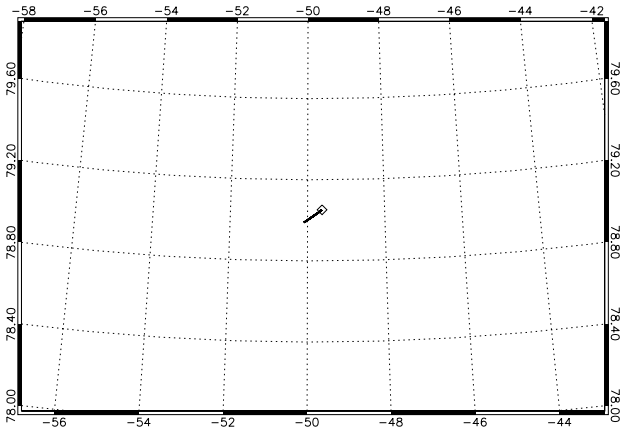


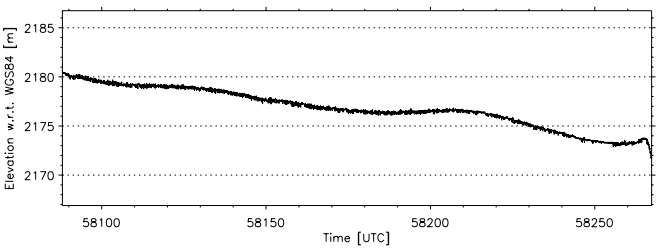


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	16:00:39 (57639)	**Aircraft**	DNSC Twin Otter
Stop Time	16:02:45 (57765)	**Retracker**	OCOG
Distance	8.474 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 06 s	**Processor Version**	0309

A09_20080429

AS3TA09_ASIAL1B0309200804291160808_20080429T161107_0001.DBL

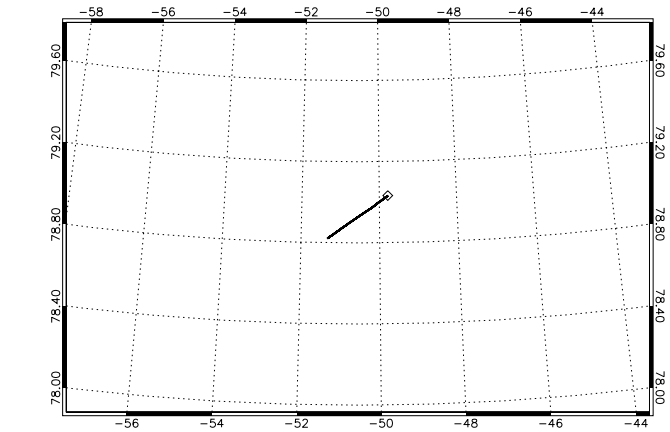


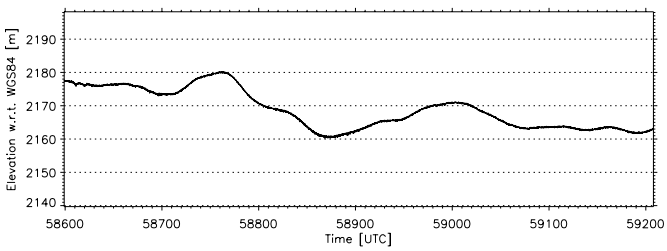


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	16:08:08 (58088)	**Aircraft**	DNSC Twin Otter
Stop Time	16:11:07 (58267)	**Retracker**	OCOG
Distance	12.038 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 59 s	**Processor Version**	0309

A10_20080429

AS3TA10_ASIAL1B0309200804291161639_20080429T162648_0001.DBL

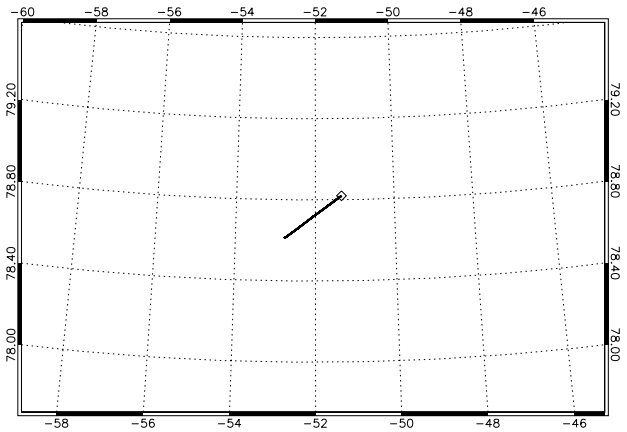


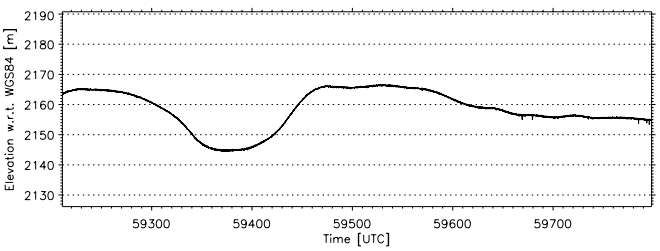


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	16:16:39 (58599)	**Aircraft**	DNSC Twin Otter
Stop Time	16:26:47 (59207)	**Retracker**	OCOG
Distance	40.555 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 09 s	**Processor Version**	0309

A11_20080429

AS3TA11_ASIAL1B0309200804291162651_20080429T163638_0001.DBL

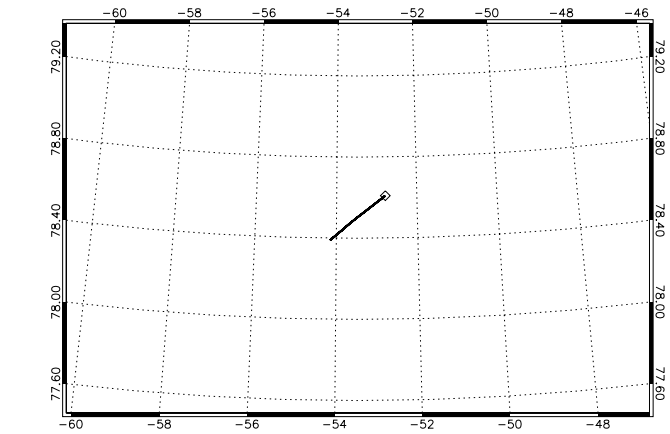


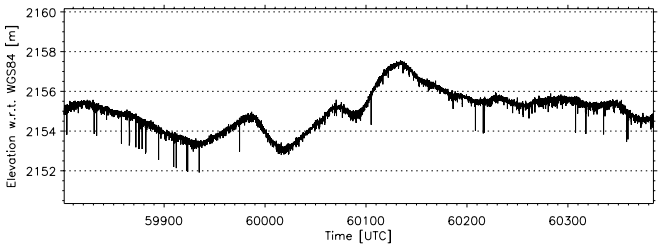


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	16:26:51 (59211)	**Aircraft**	DNSC Twin Otter
Stop Time	16:36:38 (59798)	**Retracker**	OCOG
Distance	39.037 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 47 s	**Processor Version**	0309

A12_20080429

AS3TA12_ASIAL1B0309200804291163641_20080429T164625_0001.DBL

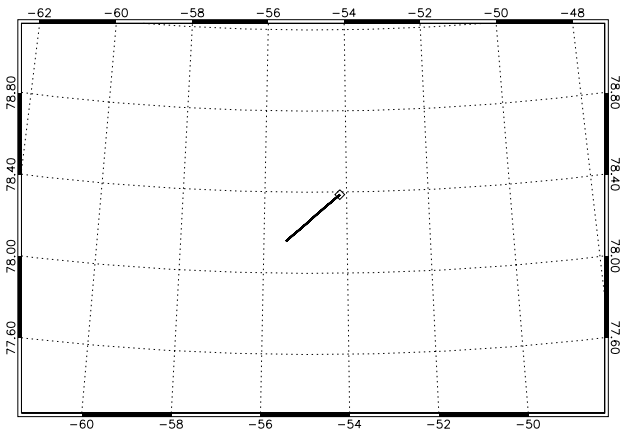


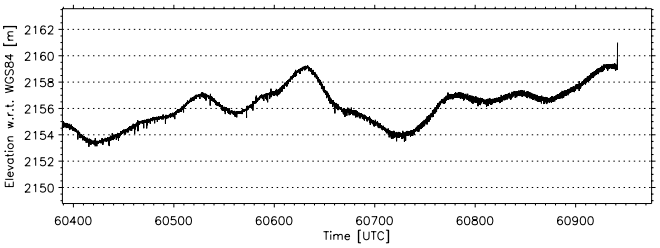


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	16:36:41 (59801)	Aircraft	DNSC Twin Otter
Stop Time	16:46:24 (60384)	Retracker	OCOG
Distance	38.876 km	INS Resolution	50 Hz
Duration	00 h 09 m 44 s	Processor Version	0309

A13_20080429

AS3TA13_ASIAL1B0309200804291164629_20080429T165616_0001.DBL

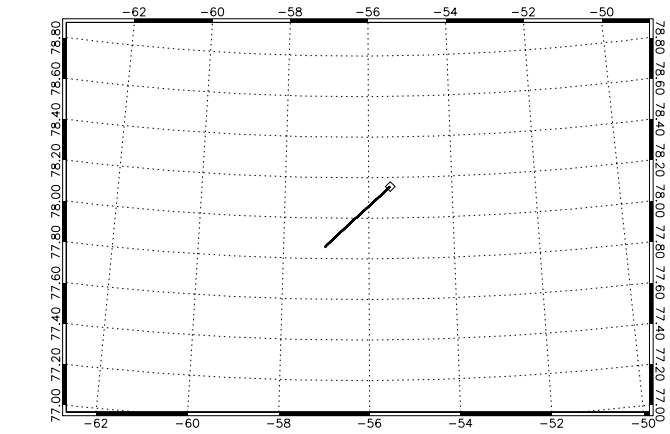


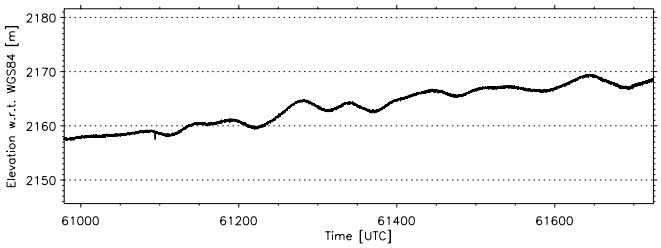


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	16:46:29 (60389)	Aircraft	DNSC Twin Otter
Stop Time	16:56:15 (60975)	Retracker	OCOG
Distance	39.056 km	INS Resolution	50 Hz
Duration	00 h 09 m 47 s	Processor Version	0309

A14_20080429

AS3TA14_ASIAL1B0309200804291165619_20080429T170845_0001.DBL

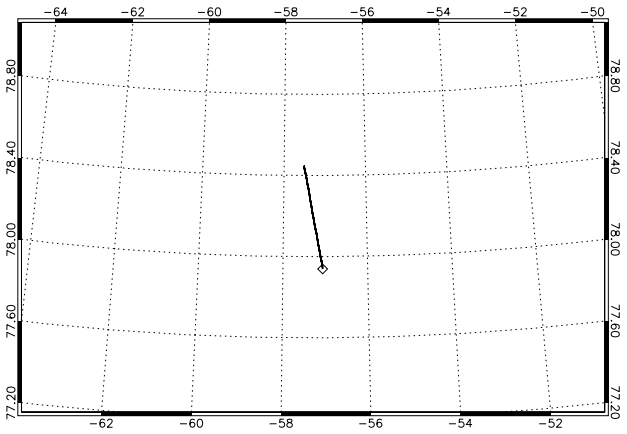


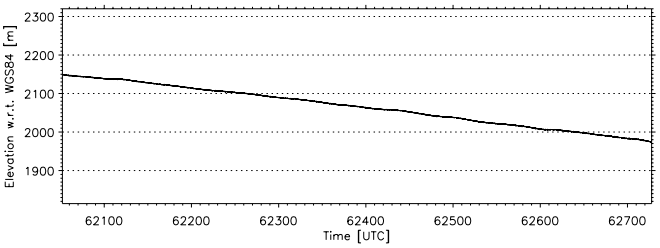


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	16:56:19 (60979)	Aircraft	DNSC Twin Otter
Stop Time	17:08:44 (61724)	Retracker	OCOG
Distance	48.989 km	INS Resolution	50 Hz
Duration	00 h 12 m 26 s	Processor Version	0309

A15_20080429

AS3TA15_ASIAL1B0309200804291171412_20080429T172528_0001.DBL

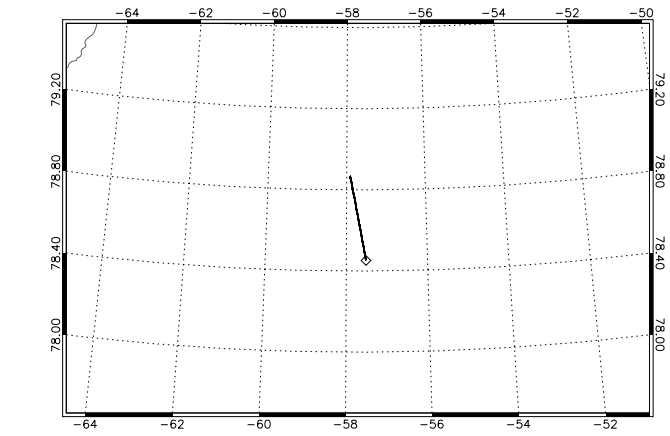


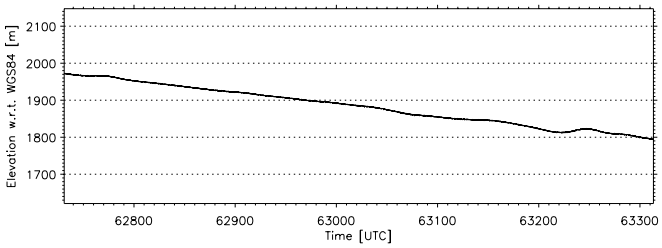


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	17:14:12 (62052)	Aircraft	DNSC Twin Otter
Stop Time	17:25:27 (62727)	Retracker	OCOG
Distance	57.555 km	INS Resolution	50 Hz
Duration	00 h 11 m 16 s	Processor Version	0309

A16_20080429

AS3TA16_ASIAL1B0309200804291172531_20080429T173513_0001.DBL

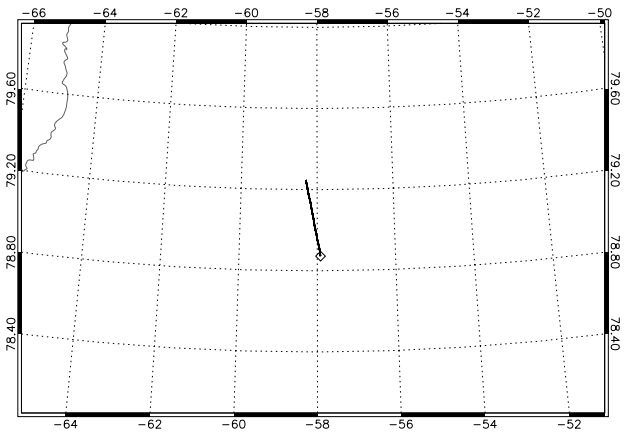


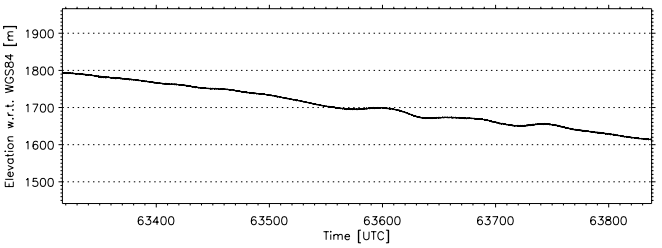


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	17:25:31 (62731)	**Aircraft**	DNSC Twin Otter
Stop Time	17:35:13 (63313)	**Retracker**	OCOG
Distance	47.136 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 42 s	**Processor Version**	0309

A17_20080429

AS3TA17_ASIAL1B0309200804291173517_20080429T174358_0001.DBL

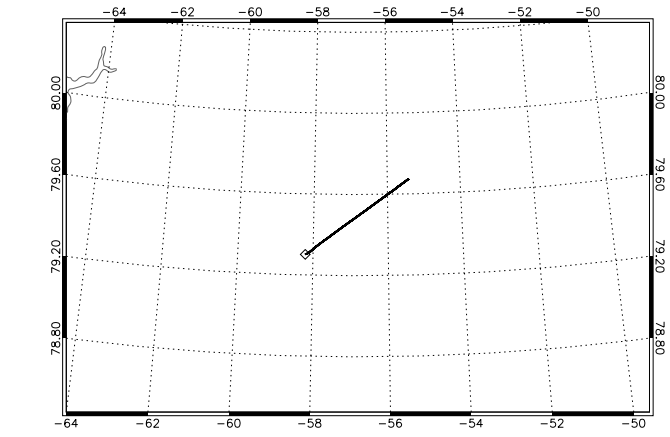


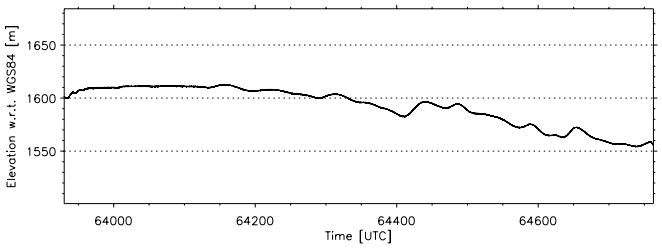


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	17:35:17 (63317)	**Aircraft**	DNSC Twin Otter
Stop Time	17:43:57 (63837)	**Retracker**	OCOG
Distance	42.416 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 41 s	**Processor Version**	0309

A18_20080429

AS3TA18_ASIAL1B0309200804291174530_20080429T175923_0001.DBL

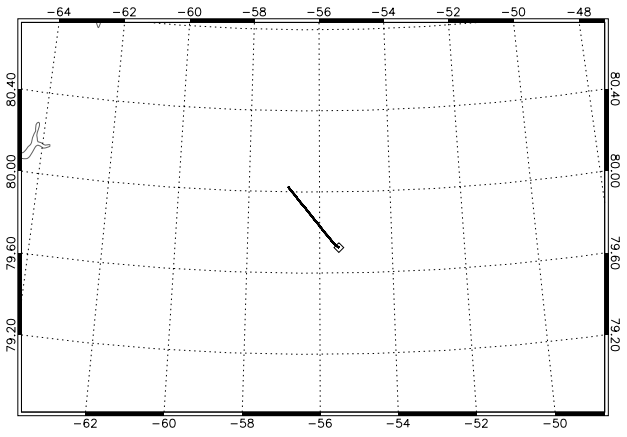


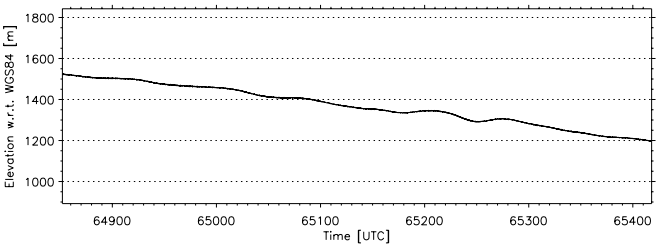


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	17:45:30 (63930)	**Aircraft**	DNSC Twin Otter
Stop Time	17:59:22 (64762)	**Retracker**	OCOG
Distance	70.302 km	**INS Resolution**	50 Hz
Duration	00 h 13 m 53 s	**Processor Version**	0309

A19_20080429

AS3TA19_ASIAL1B0309200804291180052_20080429T181018_0001.DBL

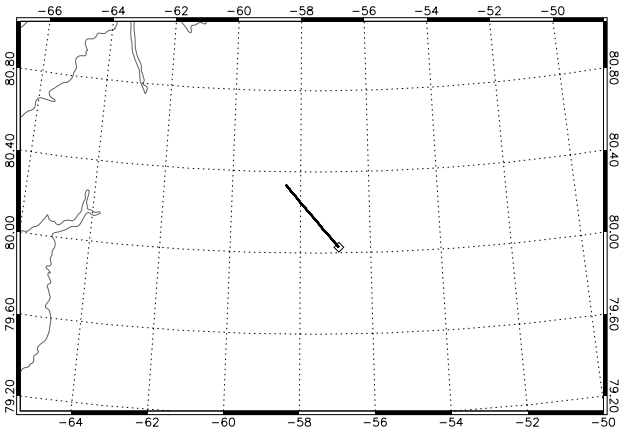


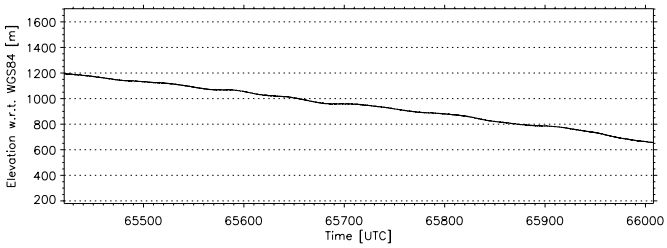


Date	2008-04-29	**Instrument Mode**	Adv. Low Altitude
Start Time	18:00:52 (64852)	**Aircraft**	DNSC Twin Otter
Stop Time	18:10:18 (65418)	**Retracker**	OCOG
Distance	43.653 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 26 s	**Processor Version**	0309

A20_20080429

AS3TA20_ASIAL1B0309200804291181021_20080429T182008_0001.DBL

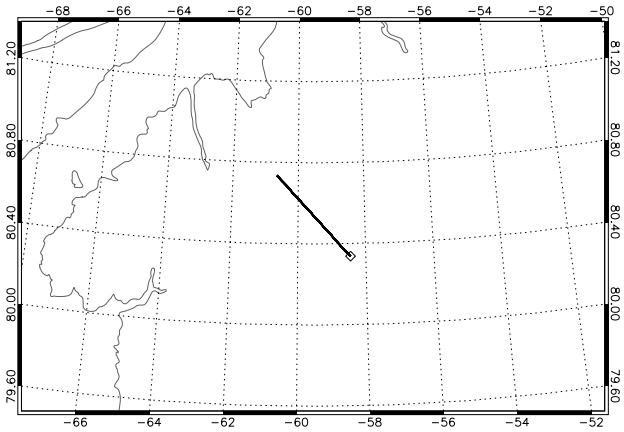


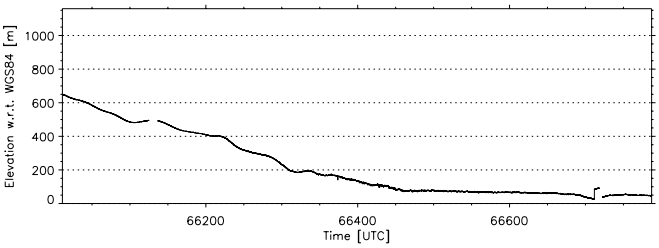


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	18:10:21 (65421)	Aircraft	DNSC Twin Otter
Stop Time	18:20:07 (66007)	Retracker	OCOG
Distance	45.108 km	INS Resolution	50 Hz
Duration	00 h 09 m 47 s	Processor Version	0309

A21_20080429

AS3TA21_ASIAL1B0309200804291182011_20080429T183307_0001.DBL

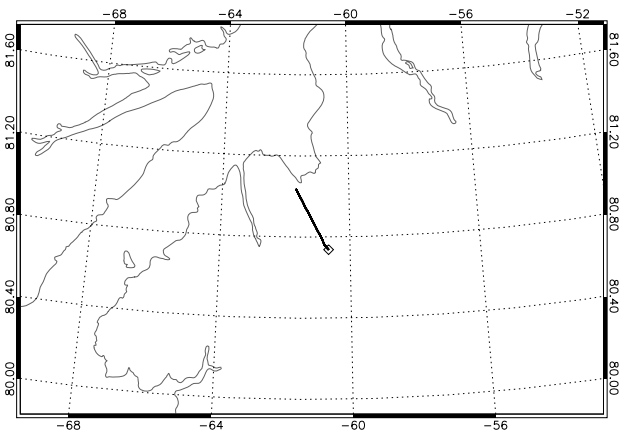


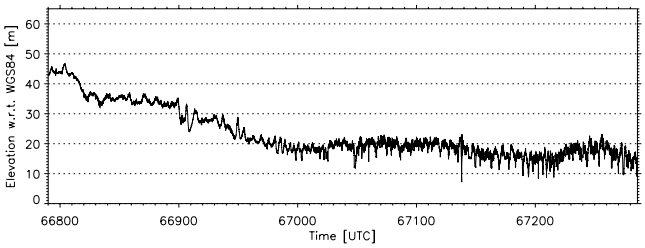


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	18:20:11 (66011)	Aircraft	DNSC Twin Otter
Stop Time	18:33:07 (66787)	Retracker	OCOG
Distance	59.896 km	INS Resolution	50 Hz
Duration	00 h 12 m 56 s	Processor Version	0309

A22_20080429

AS3TA22_ASIAL1B0309200804291183310_20080429T184126_0001.DBL

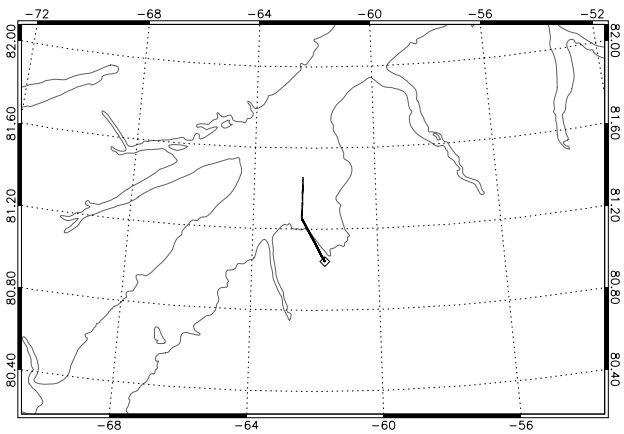


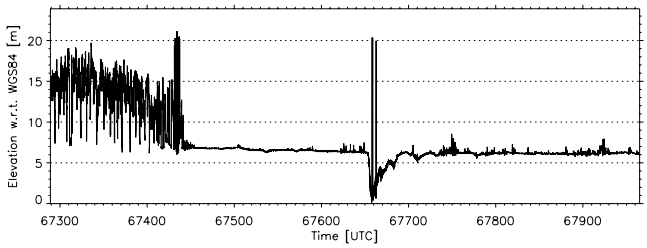


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	18:33:10 (66790)	Aircraft	DNSC Twin Otter
Stop Time	18:41:25 (67285)	Retracker	OCOG
Distance	38.083 km	INS Resolution	50 Hz
Duration	00 h 08 m 16 s	Processor Version	0309

A23_20080429

AS3TA23_ASIAL1B0309200804291184129_20080429T185245_0001.DBL

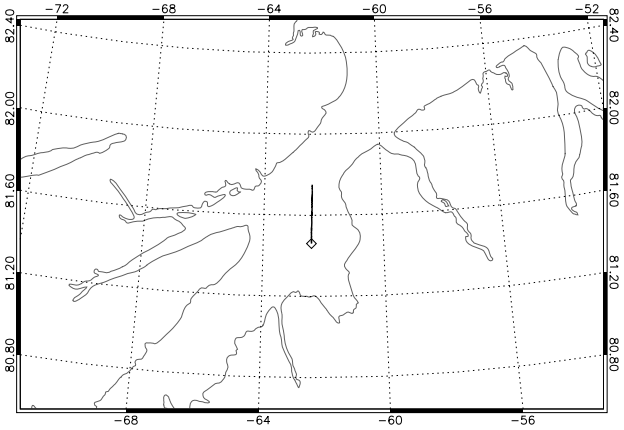


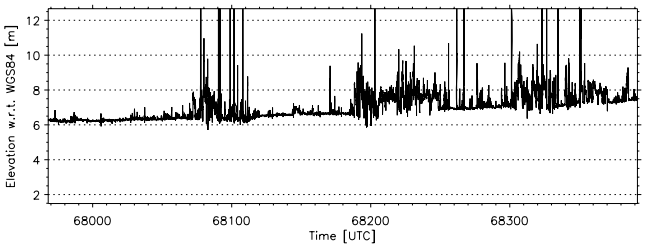


Date	2008-04-29	Instrument Mode	Adv. Low Altitude
Start Time	18:41:29 (67289)	Aircraft	DNSC Twin Otter
Stop Time	18:52:45 (67965)	Retracker	OCOG
Distance	49.636 km	INS Resolution	50 Hz
Duration	00 h 11 m 16 s	Processor Version	0309

A24_20080429

AS3TA24_ASIAL1B0309200804291185248_20080429T185952_0001.DBL

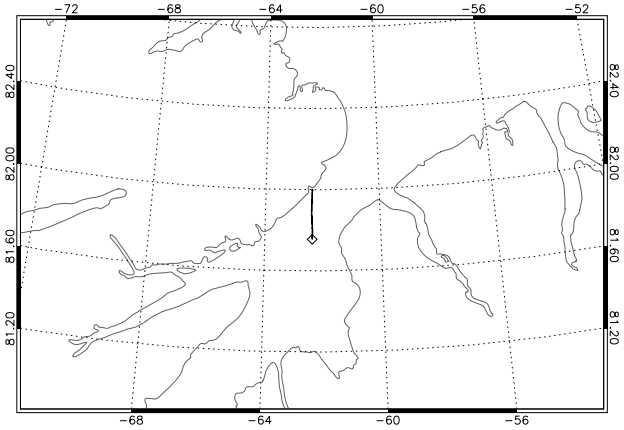


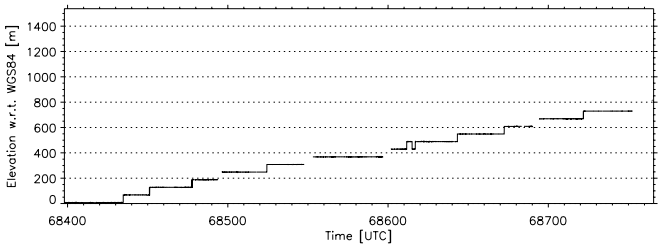


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	18:52:48 (67968)	**Aircraft**	DNSC Twin Otter
Stop Time	18:59:51 (68391)	**Retracker**	OCOG
Distance	32.242 km	**INS Resolution**	50 Hz
Duration	00 h 07 m 04 s	**Processor Version**	0309

A25_20080429

AS3TA25_ASIAL1B0309200804291185958_20080429T190606_0001.DBL

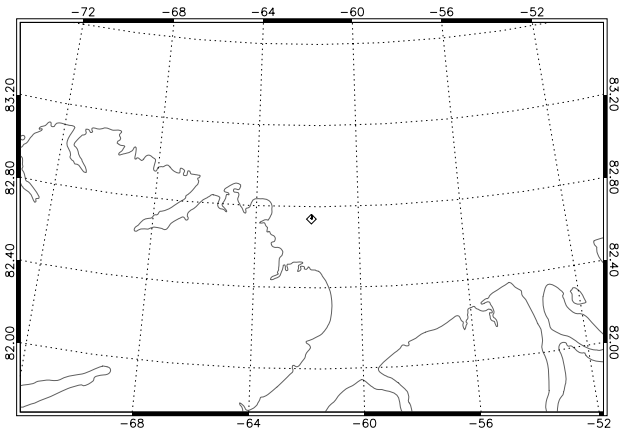


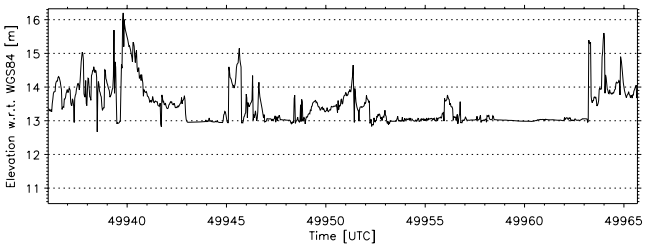


Date	2008−04−29	**Instrument Mode**	Adv. Low Altitude
Start Time	18:59:58 (68398)	**Aircraft**	DNSC Twin Otter
Stop Time	19:06:05 (68765)	**Retracker**	OCOG
Distance	27.585 km	**INS Resolution**	50 Hz
Duration	00 h 06 m 08 s	**Processor Version**	0309

A00_20080501

AS3TA00_ASIAL1B0309200805011135216_20080501T140207_0001.DBL

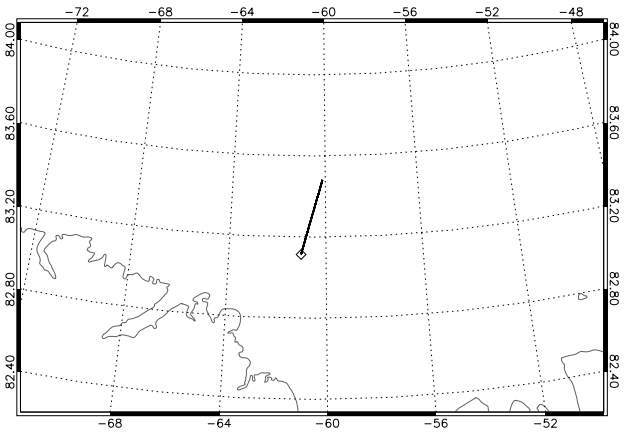


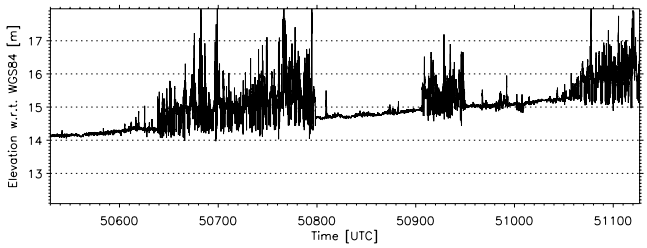


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	13:52:16 (49936)	**Aircraft**	DNSC Twin Otter
Stop Time	13:52:45 (49965)	**Retracker**	OCOG
Distance	2.152 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 30 s	**Processor Version**	0309

A01_20080501

AS3TA01_ASIAL1B0309200805011140210_20080501T141207_0001.DBL

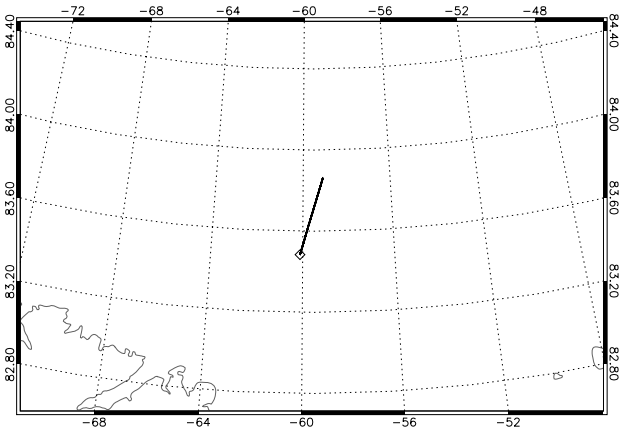


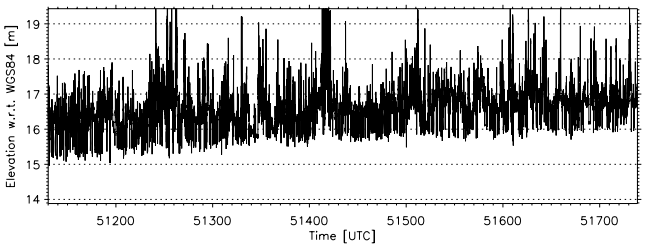


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:02:10 (50530)	**Aircraft**	DNSC Twin Otter
Stop Time	14:12:06 (51126)	**Retracker**	OCOG
Distance	42.616 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 57 s	**Processor Version**	0309

A02_20080501

AS3TA02_ASIAL1B0309200805011141210_20080501T142219_0001.DBL

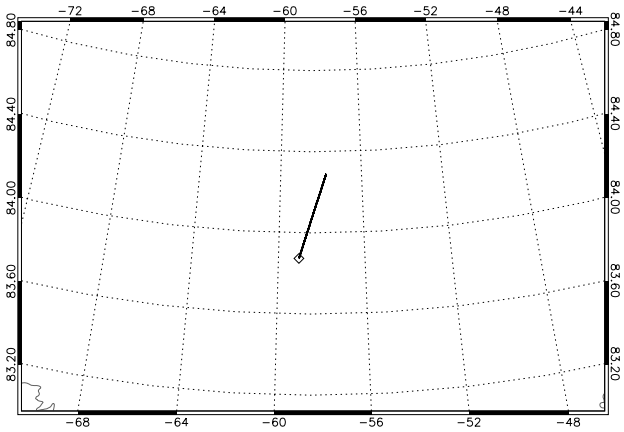


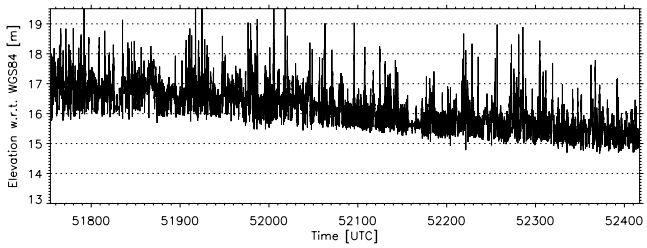


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:12:10 (51130)	**Aircraft**	DNSC Twin Otter
Stop Time	14:22:19 (51739)	**Retracker**	OCOG
Distance	44.163 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 09 s	**Processor Version**	0309

A03_20080501

AS3TA03_ASIAL1B0309200805011142234_20080501T143337_0001.DBL

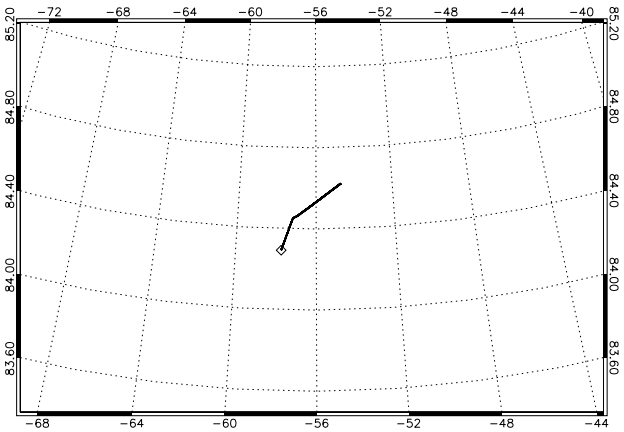


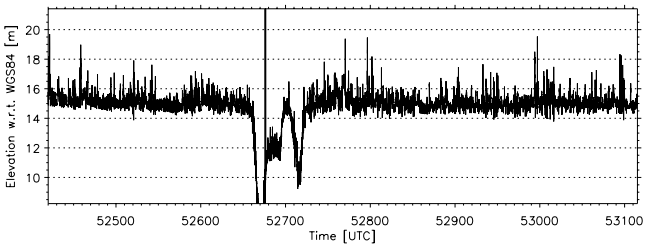


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:22:34 (51754)	**Aircraft**	DNSC Twin Otter
Stop Time	14:33:37 (52417)	**Retracker**	OCOG
Distance	48.792 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 03 s	**Processor Version**	0309

A04_20080501

AS3TA04_ASIAL1B0309200805011143340_20080501T144515_0001.DBL

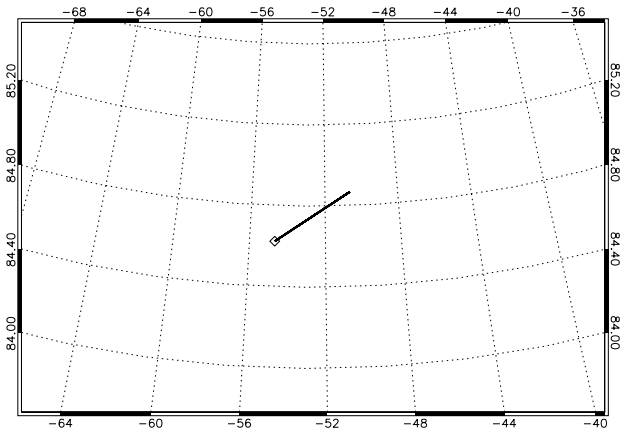


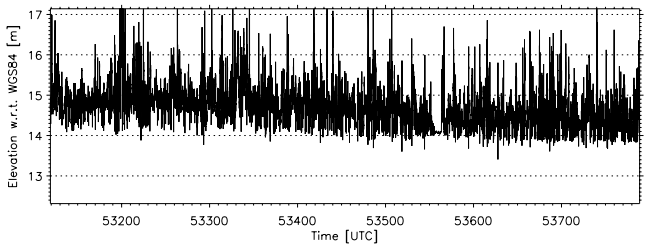


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:33:40 (52420)	**Aircraft**	DNSC Twin Otter
Stop Time	14:45:15 (53115)	**Retracker**	OCOG
Distance	51.008 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 35 s	**Processor Version**	0309

A05_20080501

AS3TA05_ASIAL1B0309200805011144519_20080501T145629_0001.DBL

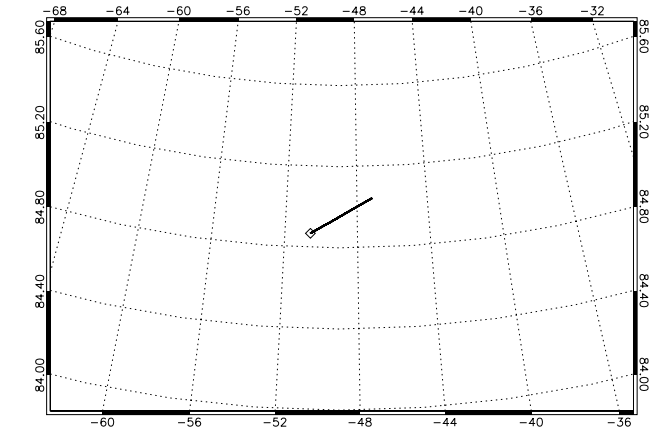


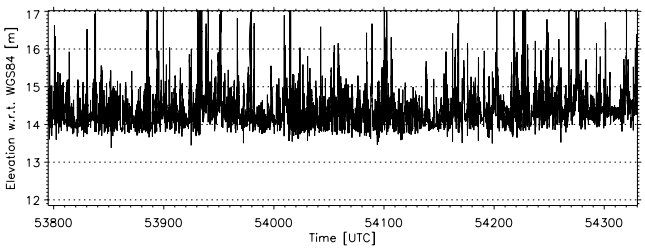


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:45:19 (53119)	**Aircraft**	DNSC Twin Otter
Stop Time	14:56:28 (53788)	**Retracker**	OCOG
Distance	49.085 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 10 s	**Processor Version**	0309

A06_20080501

AS3TA06_ASIAL1B0309200805011145635_20080501T150530_0001.DBL

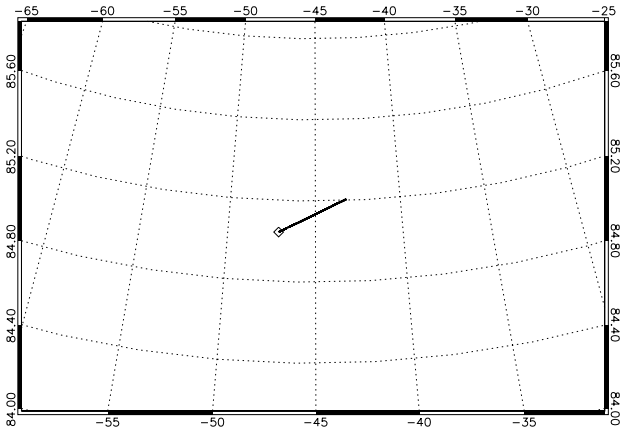


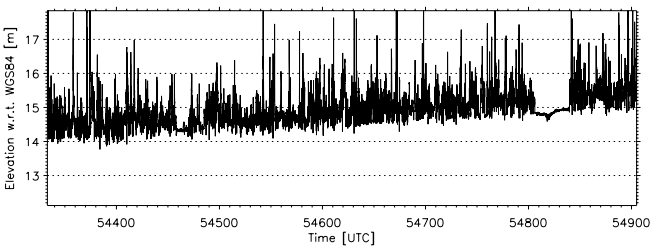


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	14:56:35 (53795)	**Aircraft**	DNSC Twin Otter
Stop Time	15:05:30 (54330)	**Retracker**	OCOG
Distance	38.984 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 55 s	**Processor Version**	0309

A07_20080501

AS3TA07_ASIAL1B0309200805011150533_20080501T151505_0001.DBL

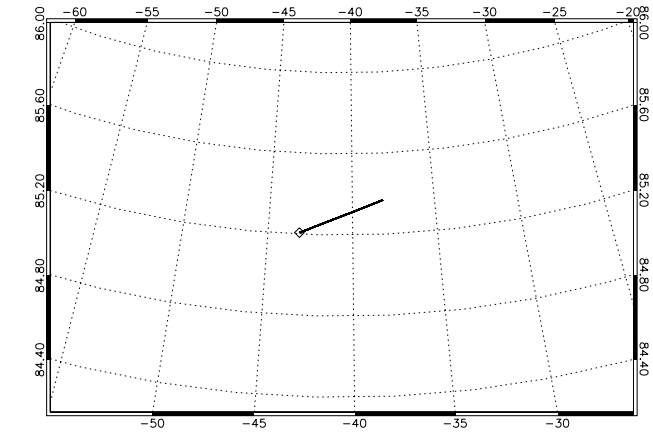


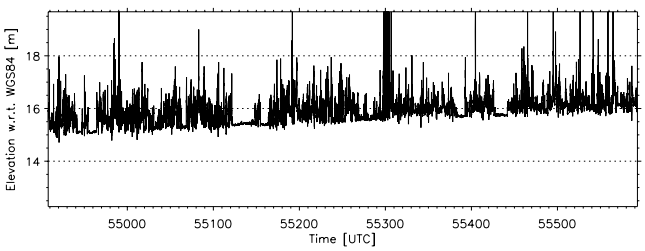


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	15:05:33 (54333)	**Aircraft**	DNSC Twin Otter
Stop Time	15:15:04 (54904)	**Retracker**	OCOG
Distance	41.239 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 32 s	**Processor Version**	0309

A08_20080501

AS3TA08_ASIAL1B0309200805011151508_20080501T152633_0001.DBL

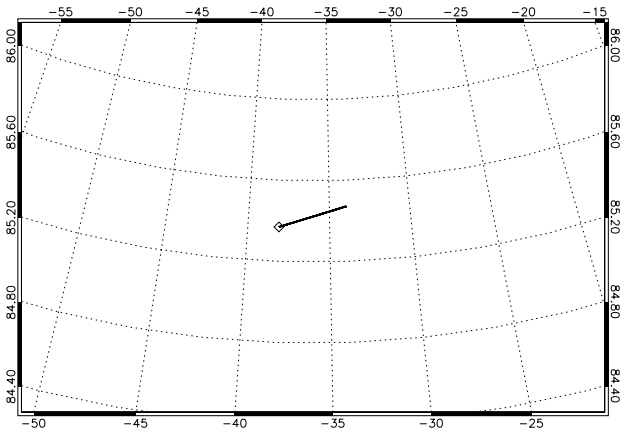


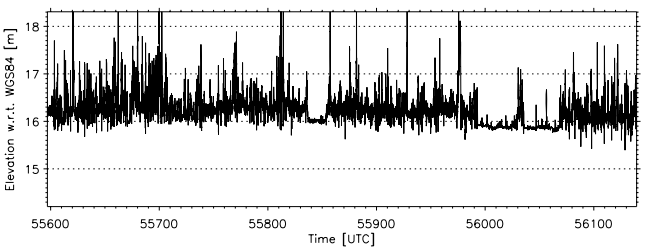


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	15:15:08 (54908)	**Aircraft**	DNSC Twin Otter
Stop Time	15:26:32 (55592)	**Retracker**	OCOG
Distance	49.097 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 25 s	**Processor Version**	0309

A09_20080501

AS3TA09_ASIAL1B0309200805011152637_20080501T153539_0001.DBL

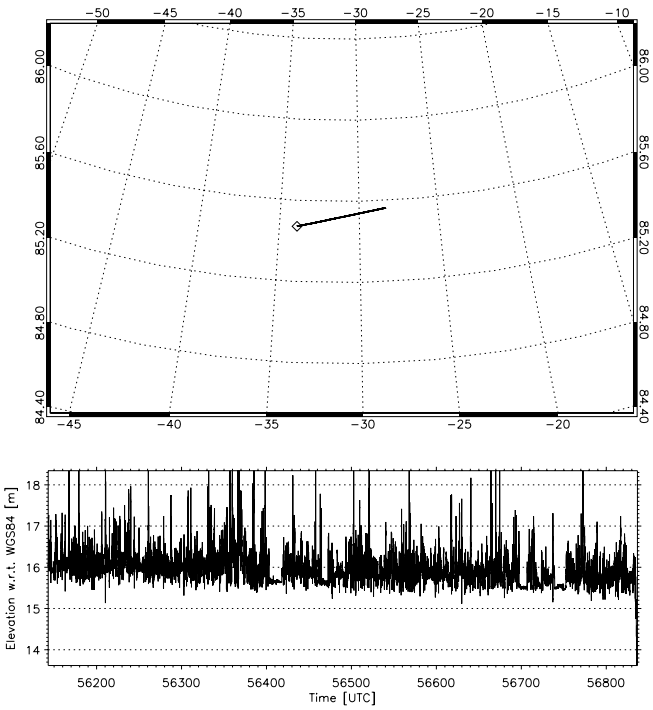




Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	15:26:37 (55597)	**Aircraft**	DNSC Twin Otter
Stop Time	15:35:39 (56139)	**Retracker**	OCOG
Distance	38.668 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 02 s	**Processor Version**	0309

A10_20080501

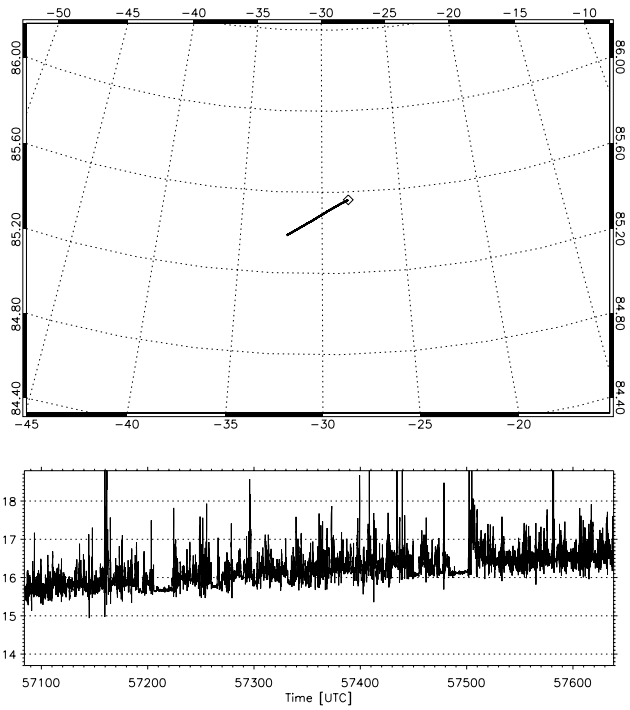
AS3TA10_ASIAL1B0309200805011153543_20080501T154717_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	15:35:43 (56143)	**Aircraft**	DNSC Twin Otter
Stop Time	15:47:16 (56836)	**Retracker**	OCOG
Distance	49.724 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 34 s	**Processor Version**	0309

A11_20080501

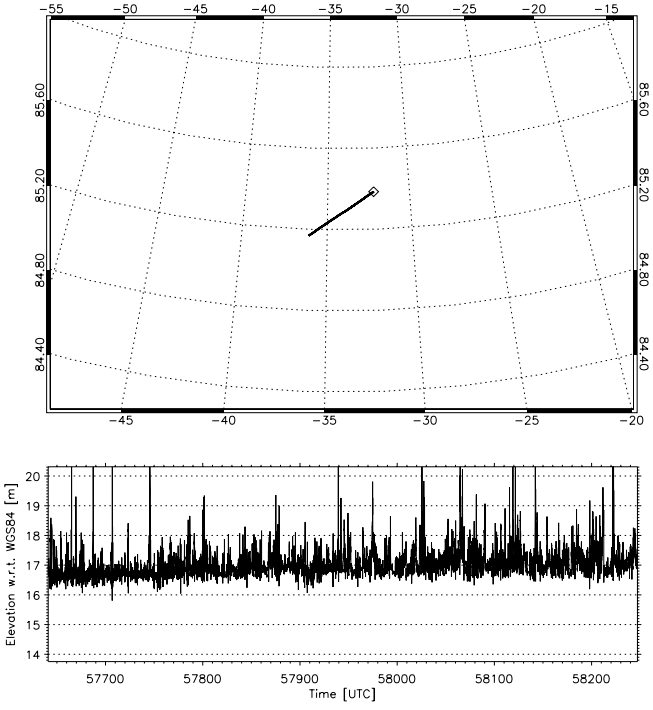
AS3TA11_ASIAL1B0309200805011155124_20080501T160038_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	15:51:24 (57084)	**Aircraft**	DNSC Twin Otter
Stop Time	16:00:38 (57638)	**Retracker**	OCOG
Distance	38.968 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 14 s	**Processor Version**	0309

A12_20080501

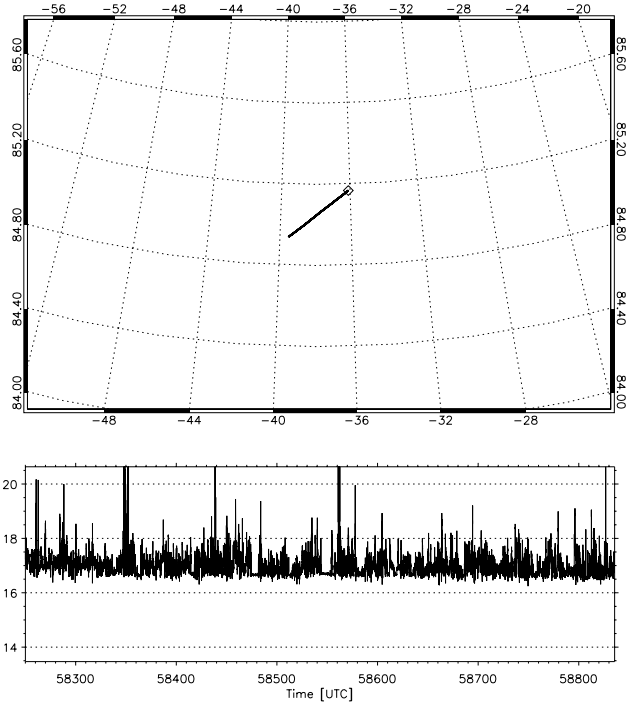
AS3TA12_ASIAL1B0309200805011160041_20080501T161047_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	16:00:41 (57641)	**Aircraft**	DNSC Twin Otter
Stop Time	16:10:47 (58247)	**Retracker**	OCOG
Distance	42.944 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 06 s	**Processor Version**	0309

A13_20080501

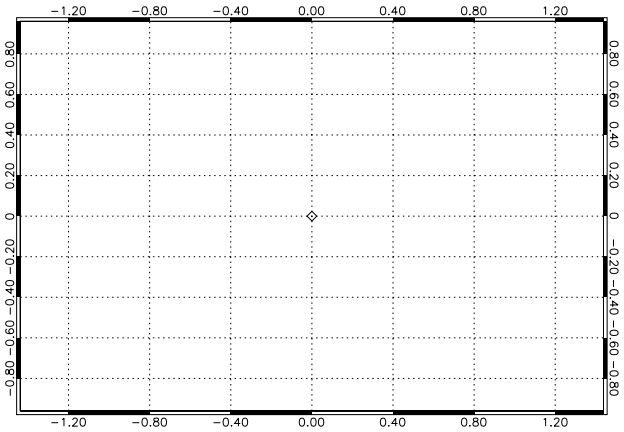
AS3TA13_ASIAL1B0309200805011161050_20080501T162036_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	16:10:50 (58250)	**Aircraft**	DNSC Twin Otter
Stop Time	16:20:35 (58835)	**Retracker**	OCOG
Distance	41.480 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 46 s	**Processor Version**	0309

A14_20080501

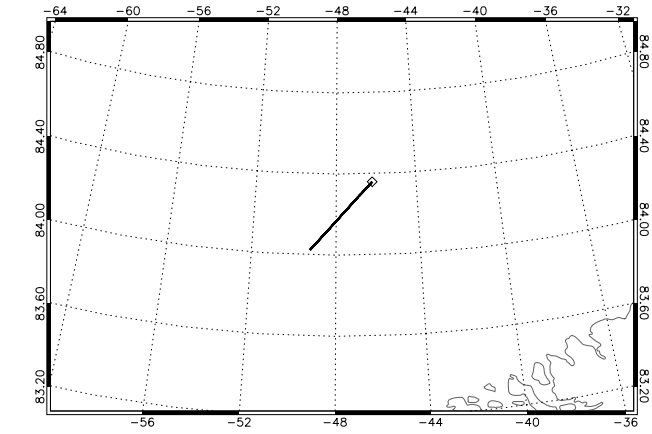
AS3TA14_ASIAL1B0309200805011T162039_20080501T162039_0001.DBL

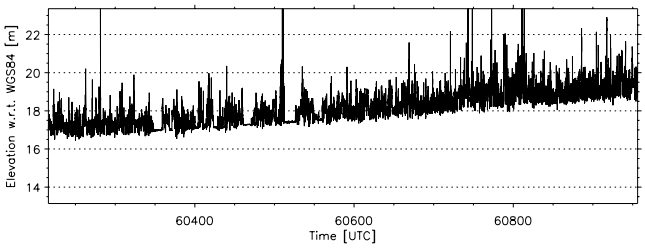


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	**:59:27 (*****)	**Aircraft**	DNSC Twin Otter
Stop Time	**:59:27 (*****)	**Retracker**	OCOG
Distance	−NaN km	**INS Resolution**	50 Hz
Duration	00 h 00 m 00 s	**Processor Version**	0309

A15_20080501

AS3TA15_ASIAL1B0309200805011T164336_20080501T165556_0001.DBL

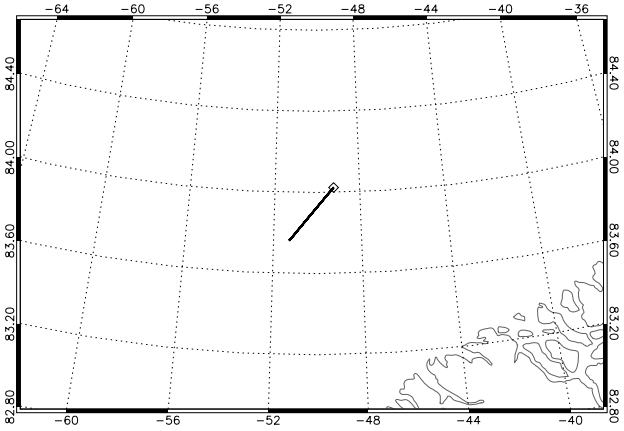


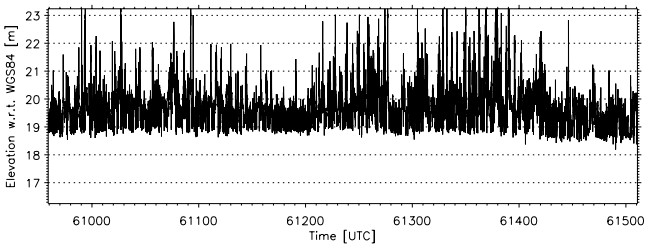


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	16:43:36 (60216)	**Aircraft**	DNSC Twin Otter
Stop Time	16:55:56 (60956)	**Retracker**	OCOG
Distance	50.369 km	**INS Resolution**	50 Hz
Duration	00 h 12 m 20 s	**Processor Version**	0309

A16_20080501

AS3TA16_ASIAL1B0309200805011T165559_20080501T170511_0001.DBL

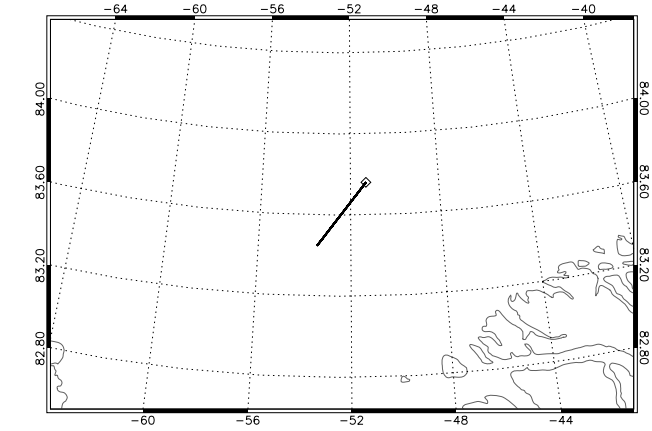


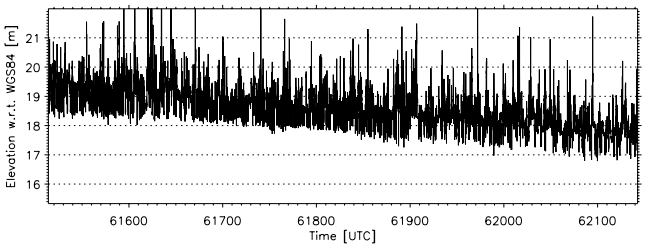


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	16:55:59 (60959)	**Aircraft**	DNSC Twin Otter
Stop Time	17:05:10 (61510)	**Retracker**	OCOG
Distance	37.887 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 12 s	**Processor Version**	0309

A17_20080501

AS3TA17_ASIAL1B0309200805011T170514_20080501T171543_0001.DBL

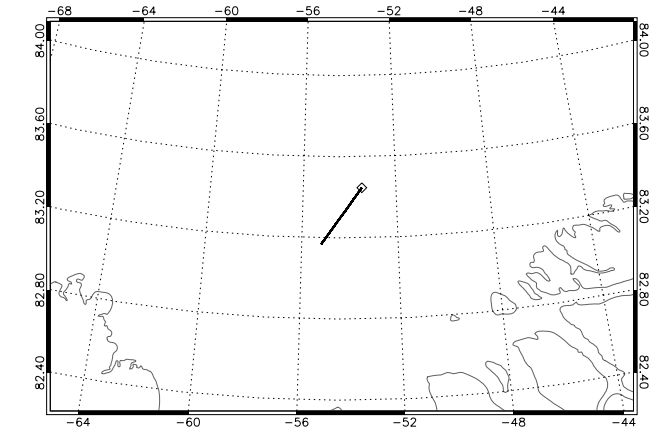


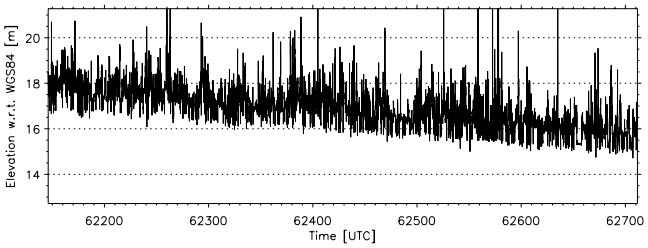


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:05:14 (61514)	**Aircraft**	DNSC Twin Otter
Stop Time	17:15:42 (62142)	**Retracker**	OCOG
Distance	43.885 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 29 s	**Processor Version**	0309

A18_20080501

AS3TA18_ASIAL1B0309200805011171546_20080501T172512_0001.DBL

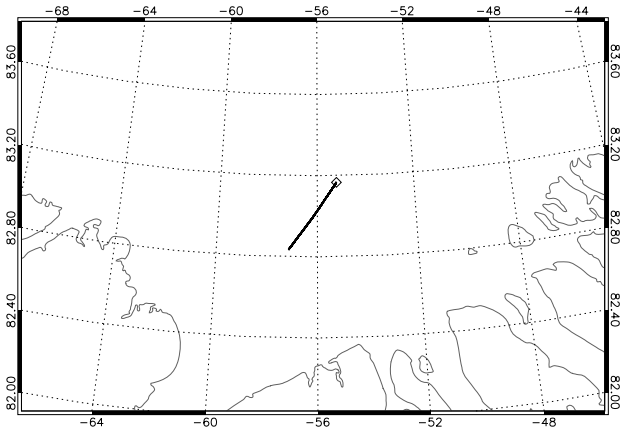


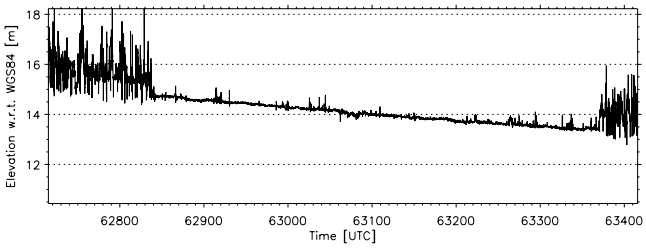


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:15:46 (62146)	**Aircraft**	DNSC Twin Otter
Stop Time	17:25:11 (62711)	**Retracker**	OCOG
Distance	38.236 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 26 s	**Processor Version**	0309

A19_20080501

AS3TA19_ASIAL1B0309200805011172515_20080501T173656_0001.DBL

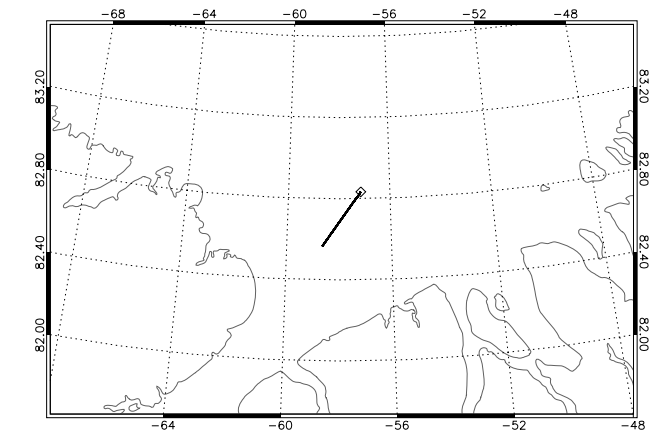


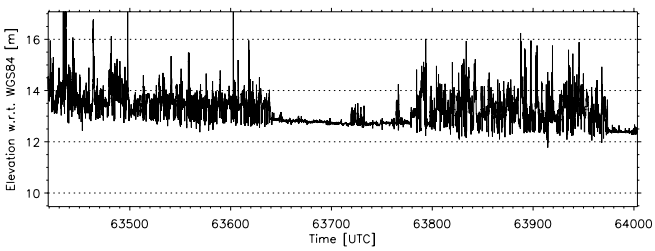


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:25:15 (62715)	**Aircraft**	DNSC Twin Otter
Stop Time	17:36:55 (63415)	**Retracker**	OCOG
Distance	45.260 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 41 s	**Processor Version**	0309

A20_20080501

AS3TA20_ASIAL1B0309200805011173659_20080501T174644_0001.DBL

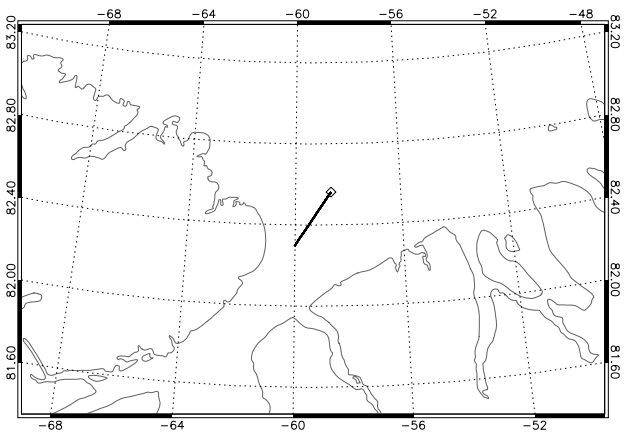


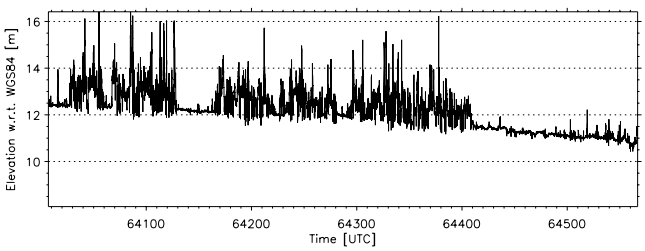


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:36:59 (63419)	**Aircraft**	DNSC Twin Otter
Stop Time	17:46:43 (64003)	**Retracker**	OCOG
Distance	36.635 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 44 s	**Processor Version**	0309

A21_20080501

AS3TA21_ASIAL1B0309200805011174647_20080501T175607_0001.DBL

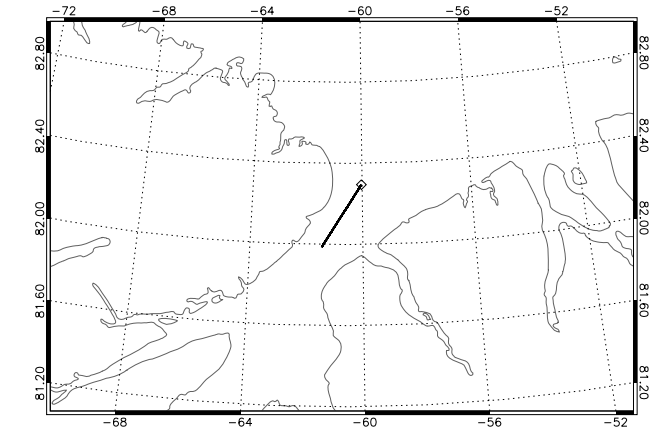


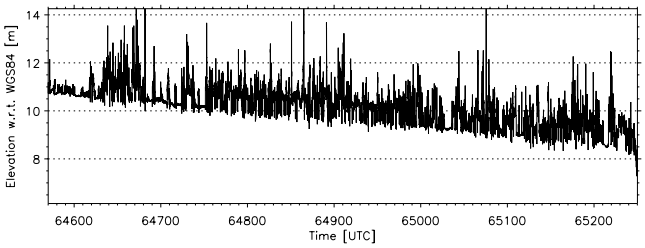


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:46:47 (64007)	**Aircraft**	DNSC Twin Otter
Stop Time	17:56:06 (64566)	**Retracker**	OCOG
Distance	35.767 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 20 s	**Processor Version**	0309

A22_20080501

AS3TA22_ASIAL1B0309200805011175610_20080501T180730_0001.DBL

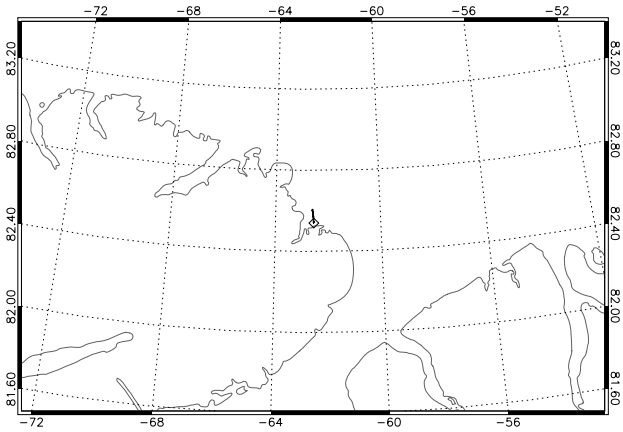


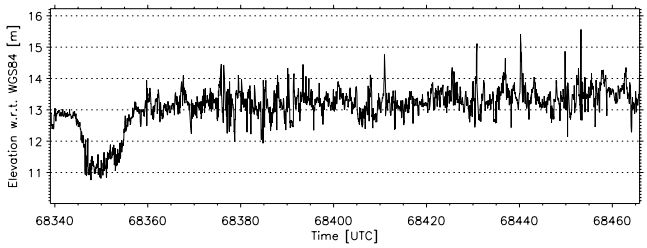


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	17:56:10 (64570)	**Aircraft**	DNSC Twin Otter
Stop Time	18:07:30 (65250)	**Retracker**	OCOG
Distance	40.664 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 20 s	**Processor Version**	0309

A23_20080501

AS3TA23_ASIAL1B0309200805011185859_20080501T190106_0001.DBL

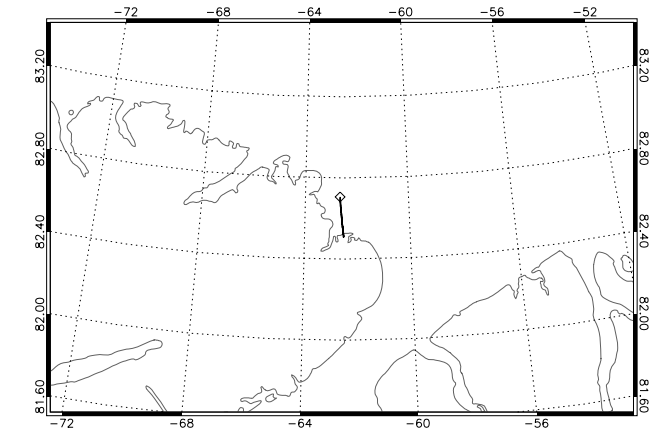


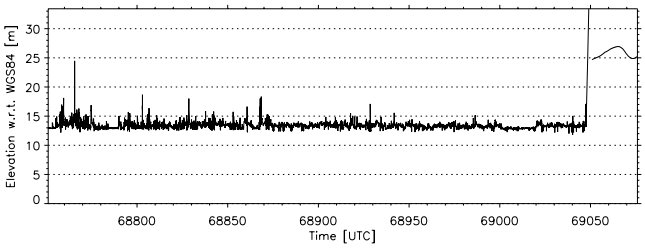


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	18:58:59 (68339)	**Aircraft**	DNSC Twin Otter
Stop Time	19:01:05 (68465)	**Retracker**	OCOG
Distance	7.658 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 07 s	**Processor Version**	0309

A24_20080501

AS3TA24_ASIAL1B0309200805011190551_20080501T191116_0001.DBL

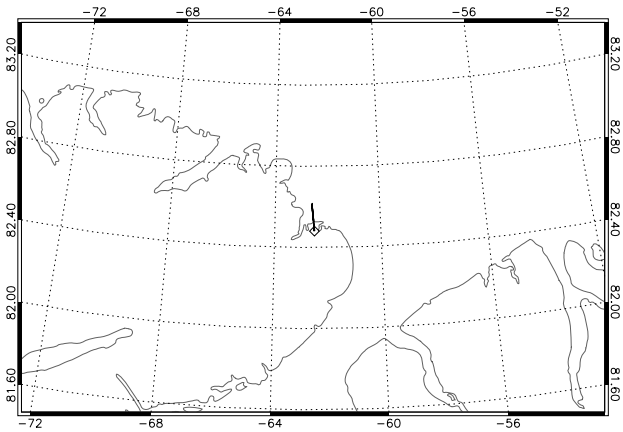


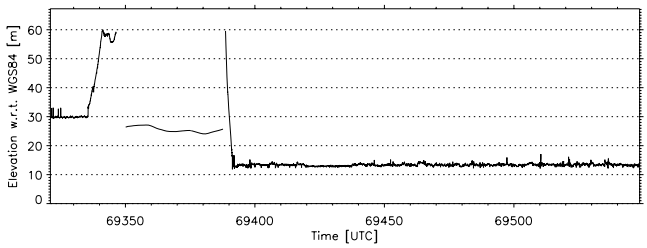


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:05:51 (68751)	**Aircraft**	DNSC Twin Otter
Stop Time	19:11:15 (69075)	**Retracker**	OCOG
Distance	22.357 km	**INS Resolution**	50 Hz
Duration	00 h 05 m 25 s	**Processor Version**	0309

A25_20080501

AS3TA25_ASIAL1B0309200805011191521_20080501T191909_0001.DBL

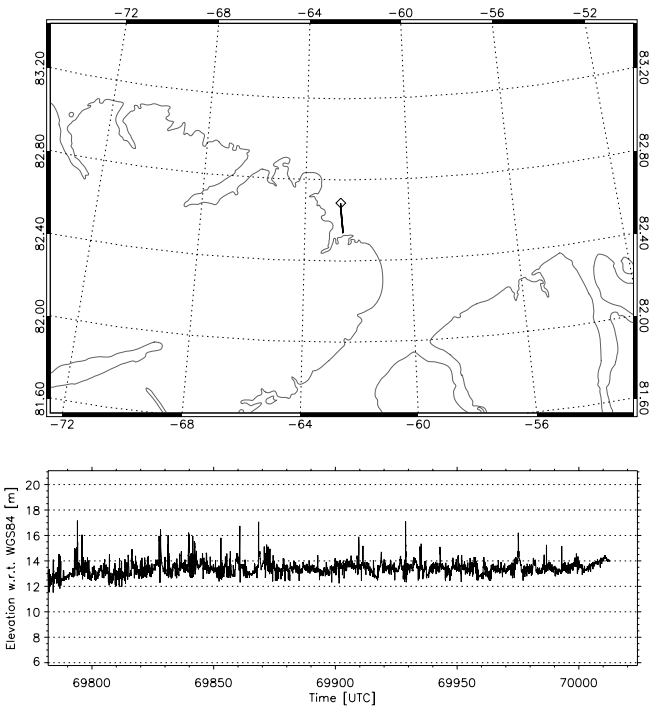




Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:15:21 (69321)	**Aircraft**	DNSC Twin Otter
Stop Time	19:19:08 (69548)	**Retracker**	OCOG
Distance	15.326 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 48 s	**Processor Version**	0309

A26_20080501

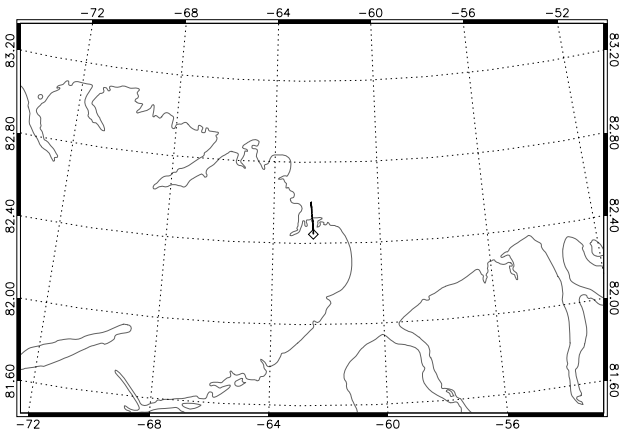
AS3TA26_ASIAL1B0309200805011192302_20080501T192704_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:23:02 (69782)	**Aircraft**	DNSC Twin Otter
Stop Time	19:27:04 (70024)	**Retracker**	OCOG
Distance	16.579 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 02 s	**Processor Version**	0309

A27_20080501

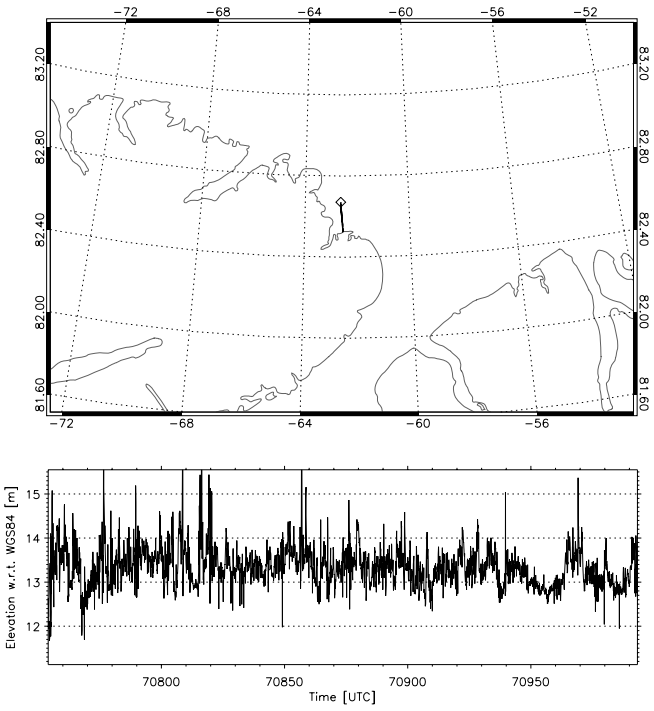
AS3TA27_ASIAL1B0309200805011193120_20080501T193530_0001.DBL



Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:31:20 (70280)	**Aircraft**	DNSC Twin Otter
Stop Time	19:35:29 (70529)	**Retracker**	OCOG
Distance	17.825 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 10 s	**Processor Version**	0309

A28_20080501

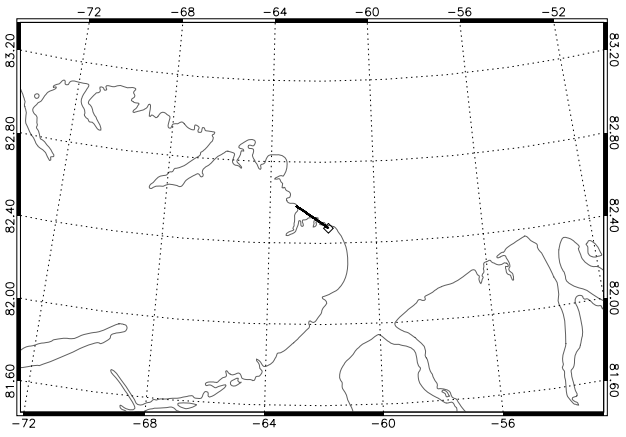
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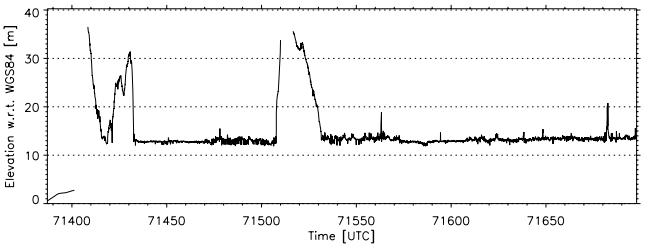


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:39:14 (70754)	**Aircraft**	DNSC Twin Otter
Stop Time	19:43:13 (70993)	**Retracker**	OCOG
Distance	16.555 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 59 s	**Processor Version**	0309

A29_20080501

AS3TA29_ASIAL1B0309200805011194947_20080501T195458_0001.DBL

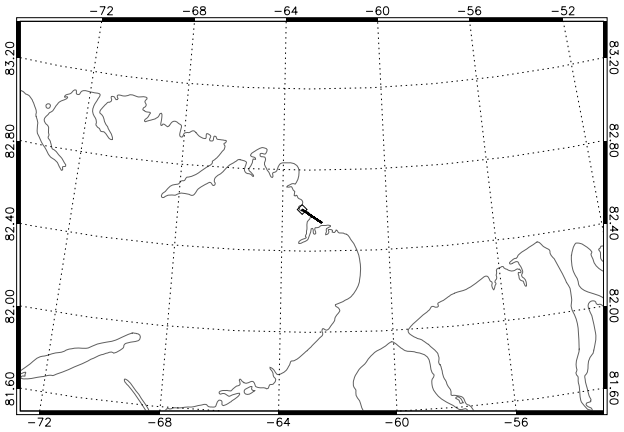


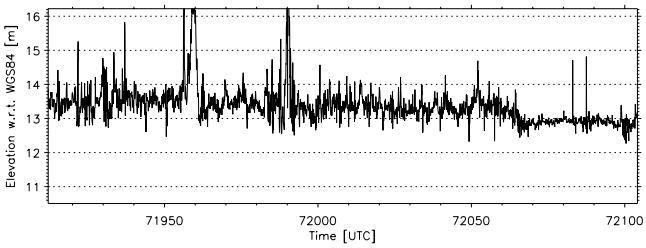


Date	2008−05−01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:49:47 (71387)	**Aircraft**	DNSC Twin Otter
Stop Time	19:54:57 (71697)	**Retracker**	OCOG
Distance	21.586 km	**INS Resolution**	50 Hz
Duration	00 h 05 m 11 s	**Processor Version**	0309

A30_20080501

AS3TA30_ASIAL1B0309200805011195832_20080501T200145_0001.DBL

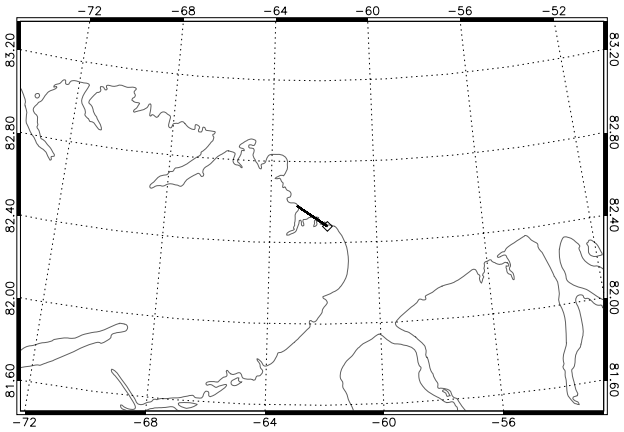


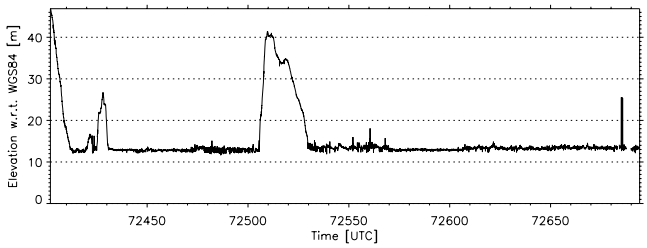


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	19:58:32 (71912)	**Aircraft**	DNSC Twin Otter
Stop Time	20:01:44 (72104)	**Retracker**	OCOG
Distance	12.917 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 12 s	**Processor Version**	0309

A31_20080501

AS3TA31_ASIAL1B0309200805011200642_20080501T201134_0001.DBL

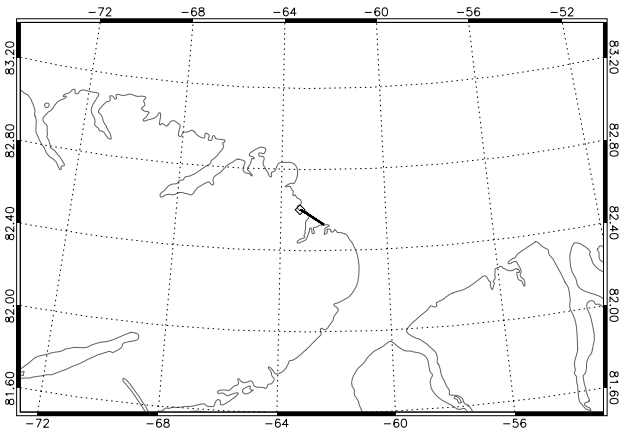


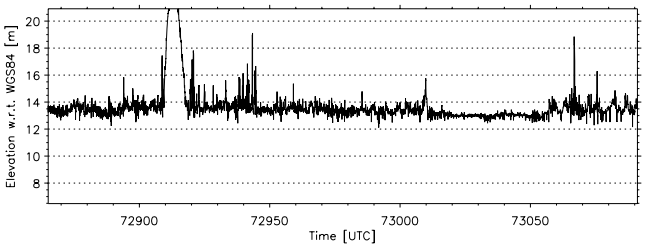


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	20:06:42 (72402)	**Aircraft**	DNSC Twin Otter
Stop Time	20:11:34 (72694)	**Retracker**	OCOG
Distance	20.151 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 52 s	**Processor Version**	0309

A32_20080501

AS3TA32_ASIAL1B0309200805011201425_20080501T201811_0001.DBL

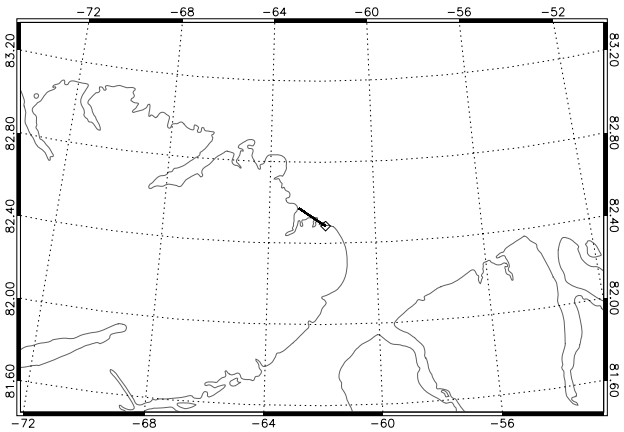


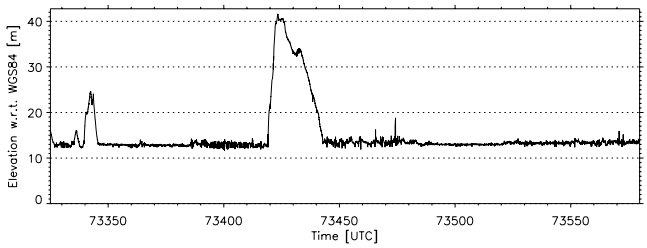


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	20:14:25 (72865)	**Aircraft**	DNSC Twin Otter
Stop Time	20:18:11 (73091)	**Retracker**	OCOG
Distance	15.403 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 46 s	**Processor Version**	0309

A33_20080501

AS3TA33_ASIAL1B0309200805011202205_20080501T202620_0001.DBL

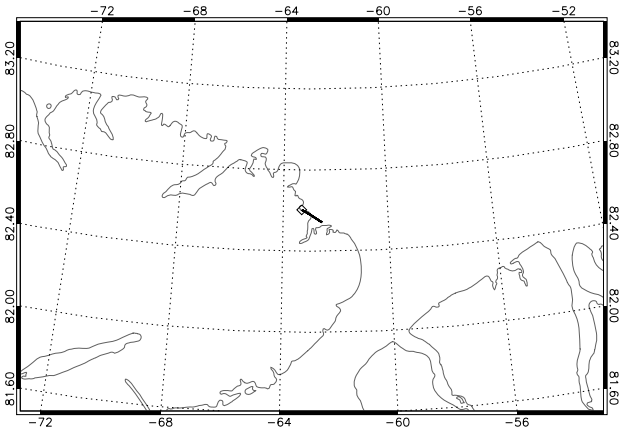


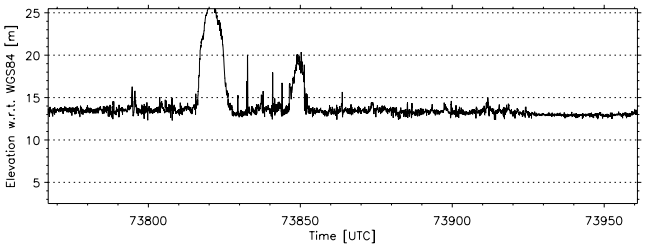


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	20:22:05 (73325)	**Aircraft**	DNSC Twin Otter
Stop Time	20:26:19 (73579)	**Retracker**	OCOG
Distance	17.664 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 15 s	**Processor Version**	0309

A34_20080501

AS3TA34_ASIAL1B0309200805011202927_20080501T203241_0001.DBL

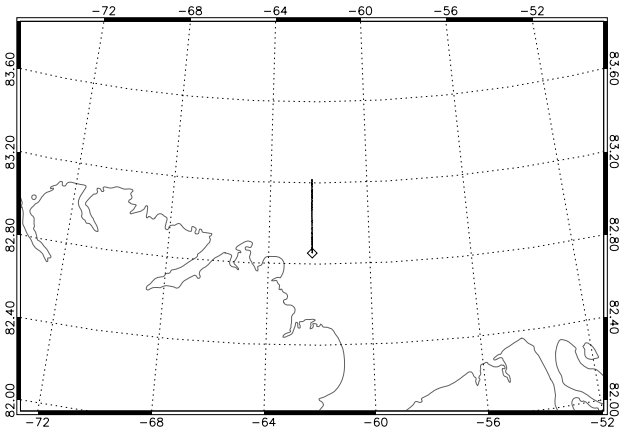


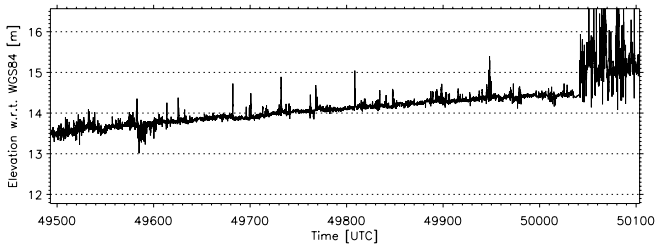


Date	2008-05-01	**Instrument Mode**	Adv. Low Altitude
Start Time	20:29:27 (73767)	**Aircraft**	DNSC Twin Otter
Stop Time	20:32:40 (73960)	**Retracker**	OCOG
Distance	13.124 km	**INS Resolution**	50 Hz
Duration	00 h 03 m 14 s	**Processor Version**	0309

A00_20080502

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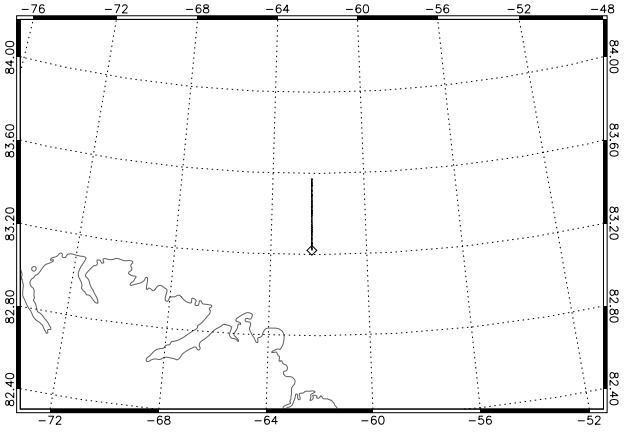


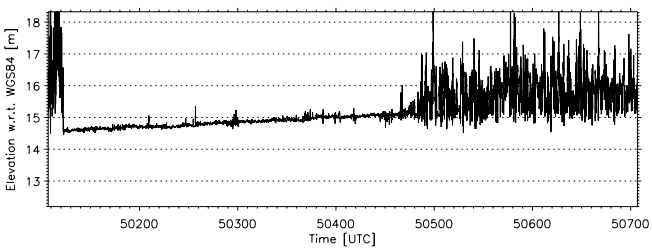


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	13:44:53 (49493)	**Aircraft**	DNSC Twin Otter
Stop Time	13:55:03 (50103)	**Retracker**	OCOG
Distance	40.619 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 11 s	**Processor Version**	0309

A01_20080502

AS3TA01_ASIAL1B0309200805021135507_20080502T140507_0001.DBL

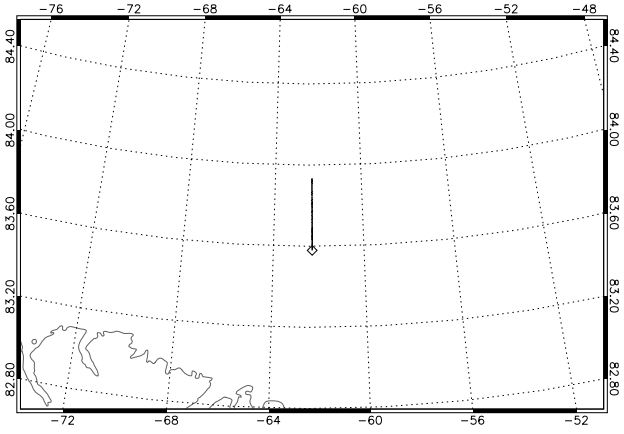


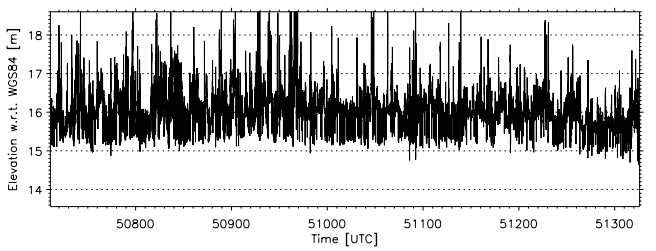


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	13:55:07 (50107)	**Aircraft**	DNSC Twin Otter
Stop Time	14:05:06 (50706)	**Retracker**	OCOG
Distance	39.680 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 60 s	**Processor Version**	0309

A02_20080502

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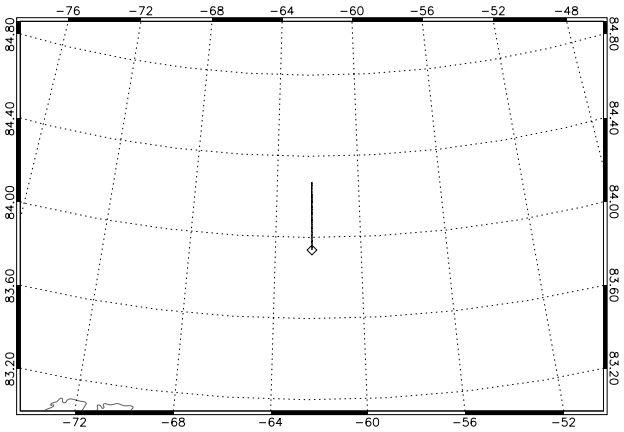


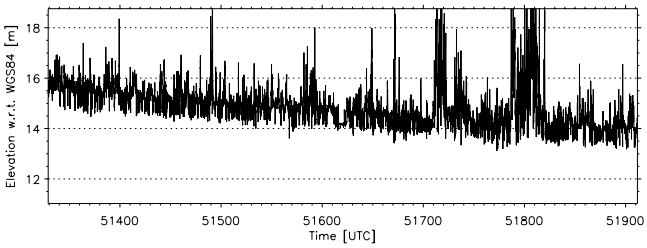


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:05:11 (50711)	**Aircraft**	DNSC Twin Otter
Stop Time	14:15:25 (51325)	**Retracker**	OCOG
Distance	39.658 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 15 s	**Processor Version**	0309

A03_20080502

AS3TA03_ASIAL1B0309200805027141529_20080502T142512_0001.DBL

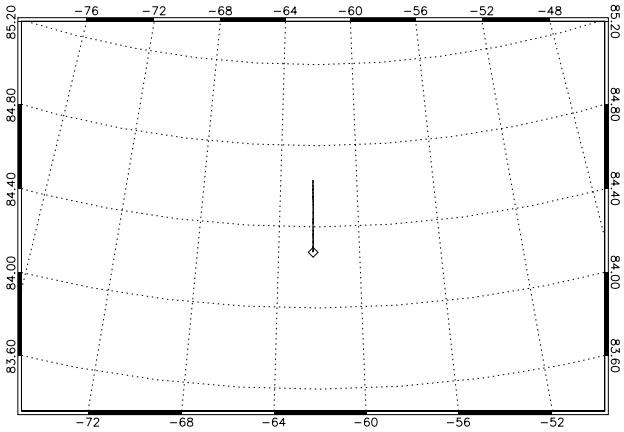


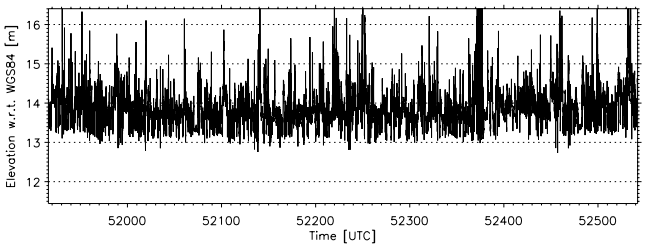


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:15:29 (51329)	**Aircraft**	DNSC Twin Otter
Stop Time	14:25:11 (51911)	**Retracker**	OCOG
Distance	37.153 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 43 s	**Processor Version**	0309

A04_20080502

AS3TA04_ASIAL1B0309200805027142516_20080502T143542_0001.DBL

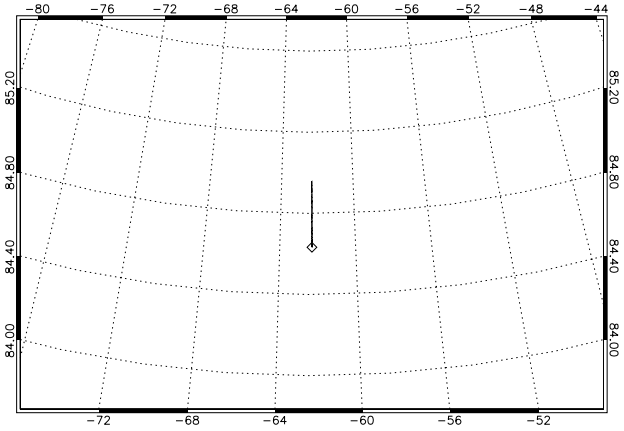


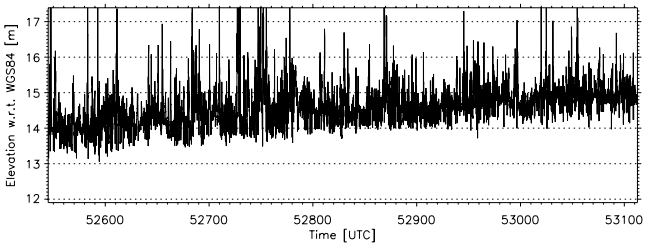


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:25:16 (51916)	**Aircraft**	DNSC Twin Otter
Stop Time	14:35:42 (52542)	**Retracker**	OCOG
Distance	39.592 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 26 s	**Processor Version**	0309

A05_20080502

AS3TA05_ASIAL1B0309200805027143545_20080502T144513_0001.DBL

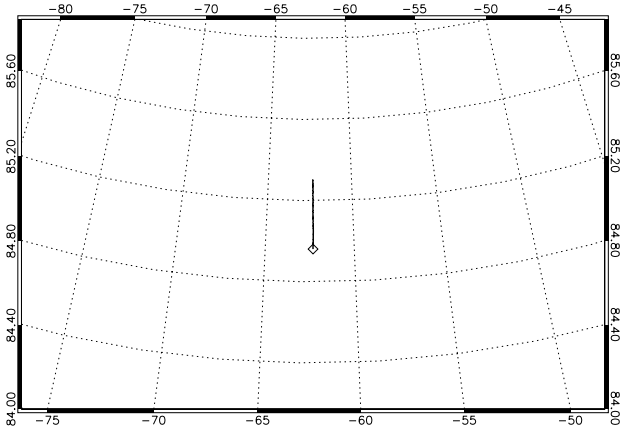


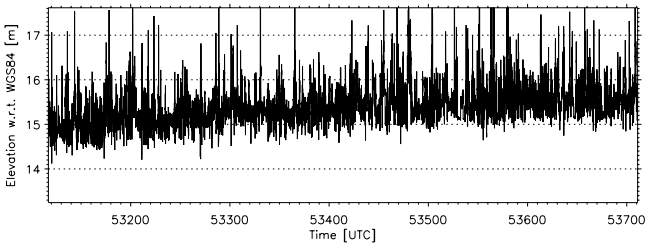


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:35:45 (52545)	**Aircraft**	DNSC Twin Otter
Stop Time	14:45:12 (53112)	**Retracker**	OCOG
Distance	36.162 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 28 s	**Processor Version**	0309

A06_20080502

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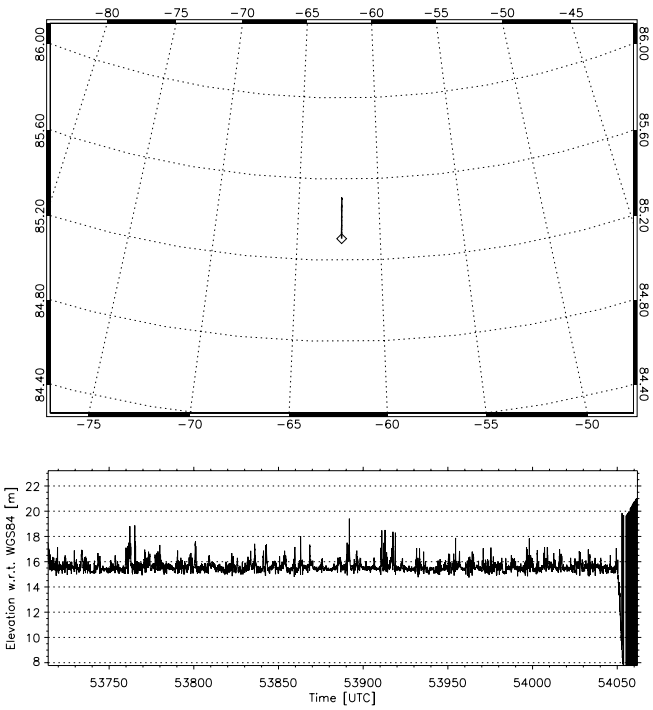




Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:45:17 (53117)	**Aircraft**	DNSC Twin Otter
Stop Time	14:55:10 (53710)	**Retracker**	OCOG
Distance	38.130 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 54 s	**Processor Version**	0309

A07_20080502

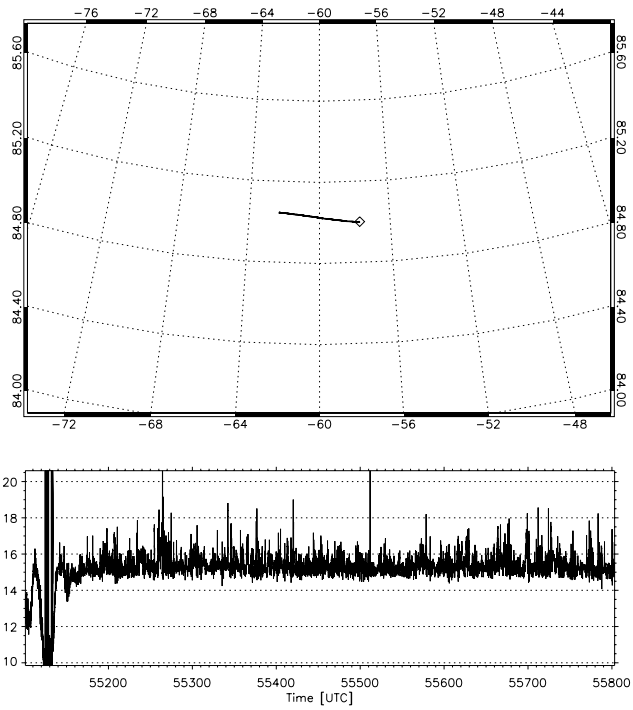
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Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	14:55:14 (53714)	**Aircraft**	DNSC Twin Otter
Stop Time	15:01:01 (54061)	**Retracker**	OCOG
Distance	22.538 km	**INS Resolution**	50 Hz
Duration	00 h 05 m 48 s	**Processor Version**	0309

A08_20080502

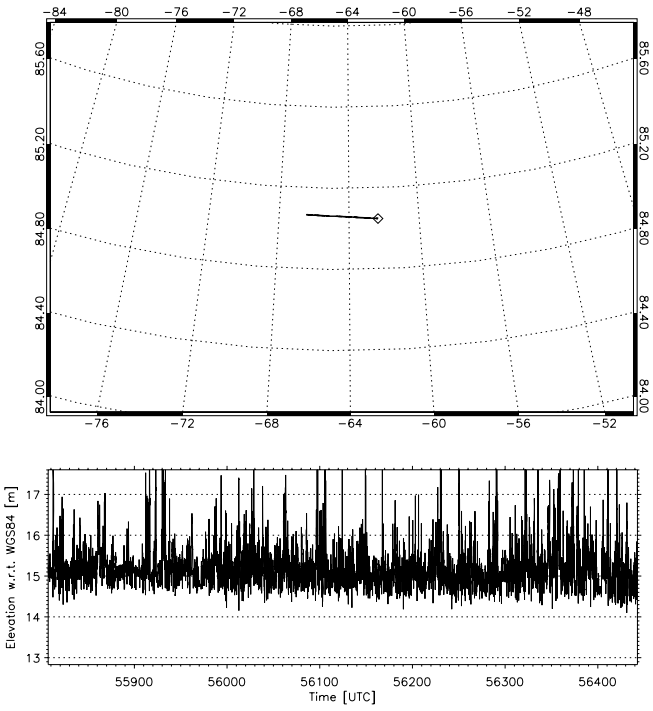
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Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	15:18:21 (55101)	**Aircraft**	DNSC Twin Otter
Stop Time	15:30:03 (55803)	**Retracker**	OCOG
Distance	44.658 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 42 s	**Processor Version**	0309

A09_20080502

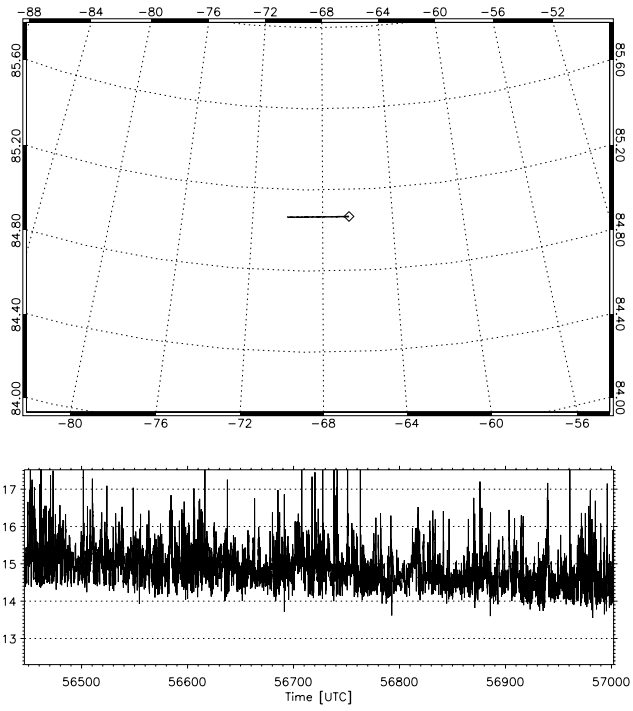
AS3TA09_ASIAL1B0309200805027153007_20080502T154043_0001.DBL



Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	15:30:07 (55807)	**Aircraft**	DNSC Twin Otter
Stop Time	15:40:42 (56442)	**Retracker**	OCOG
Distance	39.470 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 36 s	**Processor Version**	0309

A10_20080502

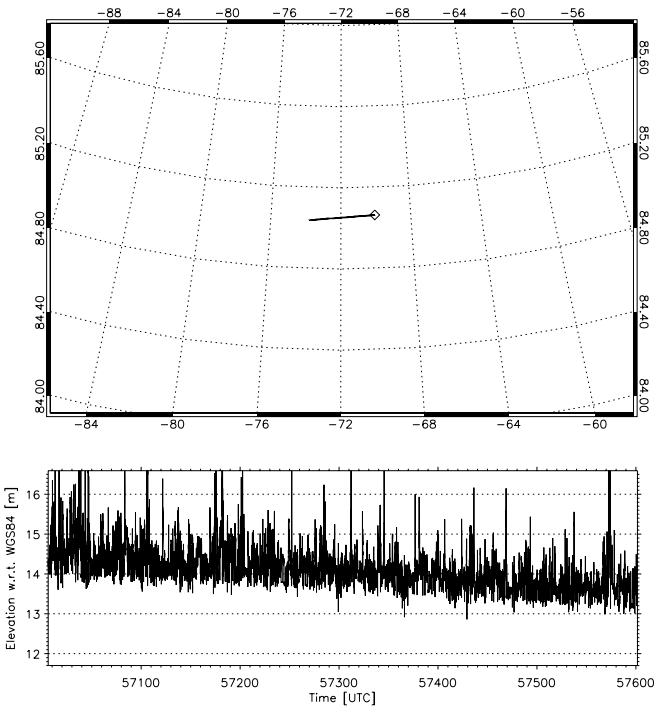
AS3TA10_ASIAL1B0309200805027154046_20080502T155002_0001.DBL



Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	15:40:46 (56446)	**Aircraft**	DNSC Twin Otter
Stop Time	15:50:02 (57002)	**Retracker**	OCOG
Distance	33.840 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 16 s	**Processor Version**	0309

A11_20080502

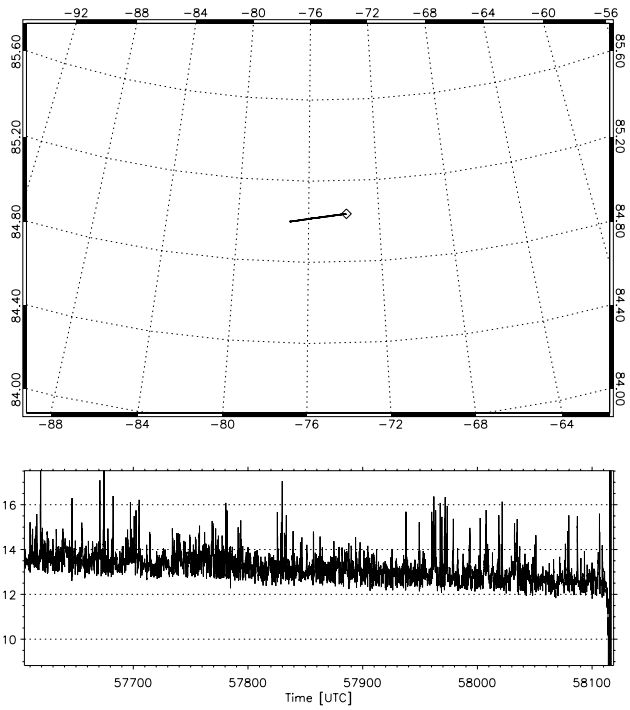
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Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	15:50:06 (57006)	**Aircraft**	DNSC Twin Otter
Stop Time	16:00:01 (57601)	**Retracker**	OCOG
Distance	36.220 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A12_20080502

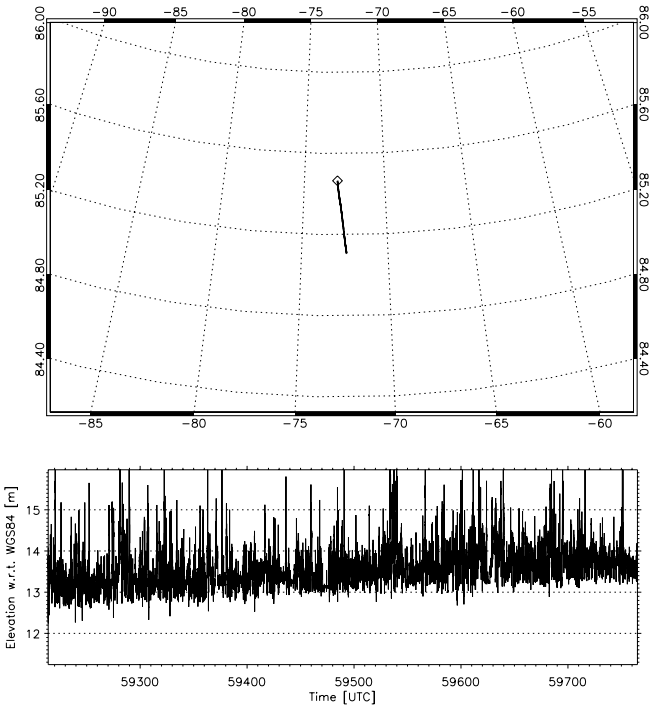
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Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	16:00:05 (57605)	**Aircraft**	DNSC Twin Otter
Stop Time	16:08:38 (58118)	**Retracker**	OCOG
Distance	31.424 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 34 s	**Processor Version**	0309

A13_20080502

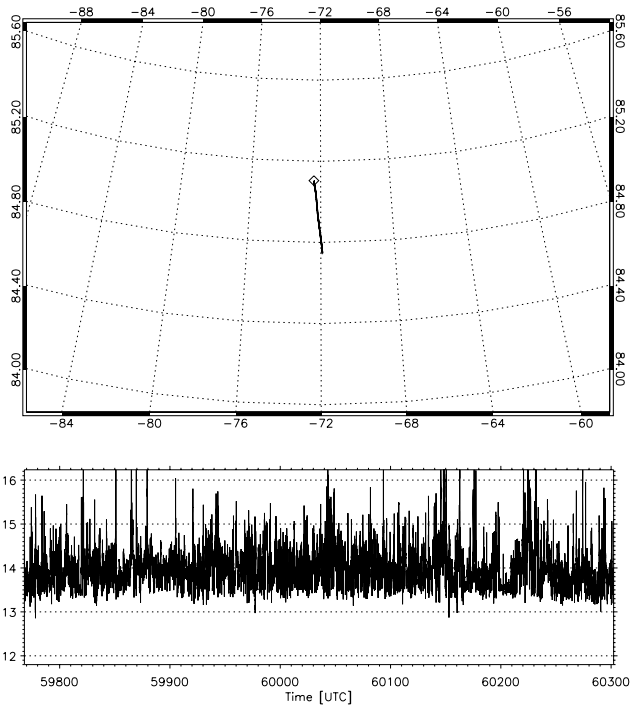
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Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	16:26:54 (59214)	**Aircraft**	DNSC Twin Otter
Stop Time	16:36:04 (59764)	**Retracker**	OCOG
Distance	40.229 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 11 s	**Processor Version**	0309

A14_20080502

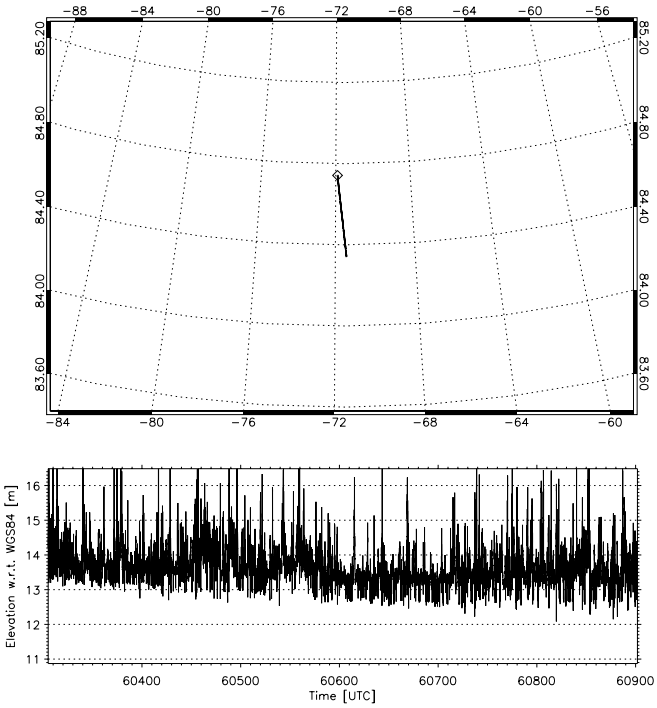
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Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	16:36:08 (59768)	**Aircraft**	DNSC Twin Otter
Stop Time	16:45:02 (60302)	**Retracker**	OCOG
Distance	40.321 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 54 s	**Processor Version**	0309

A15_20080502

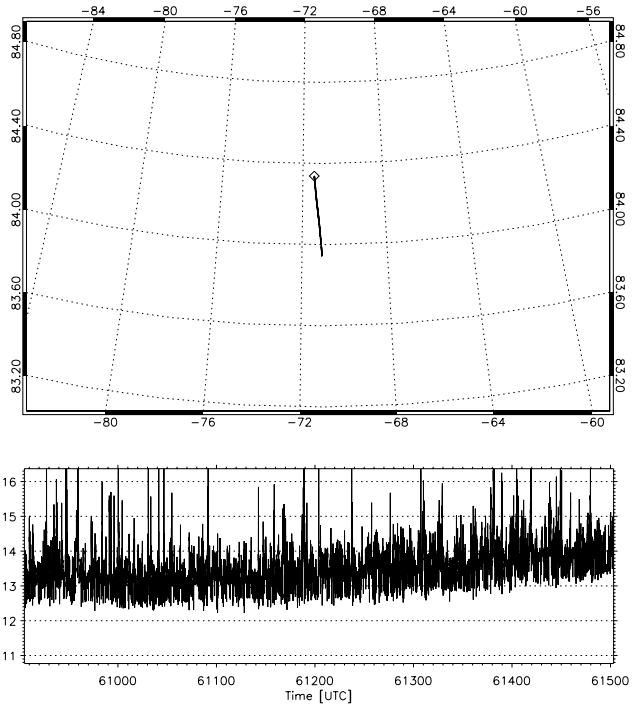
AS3TA15_ASIAL1B0309200805O2T164505_20080502T165502_0001.DBL



Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	16:45:05 (60305)	**Aircraft**	DNSC Twin Otter
Stop Time	16:55:01 (60901)	**Retracker**	OCOG
Distance	44.844 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 57 s	**Processor Version**	0309

A16_20080502

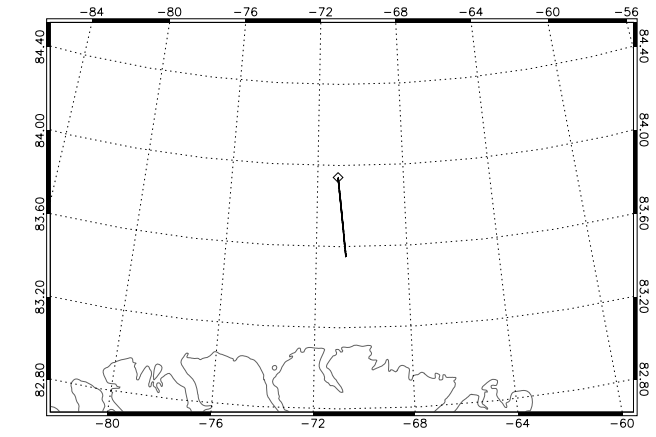
AS3TA16_ASIAL1B0309200805O2T165505_20080502T170503_0001.DBL

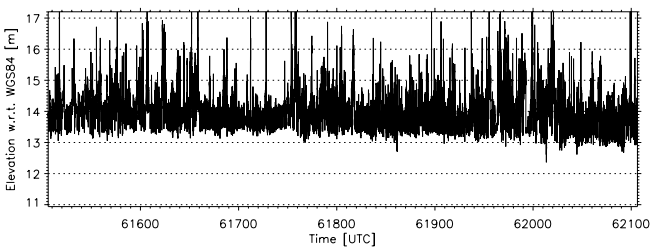


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	16:55:05 (60905)	**Aircraft**	DNSC Twin Otter
Stop Time	17:05:03 (61503)	**Retracker**	OCOG
Distance	44.161 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 58 s	**Processor Version**	0309

A17_20080502

AS3TA17_ASIAL1B0309200805O2T170506_20080502T171506_0001.DBL

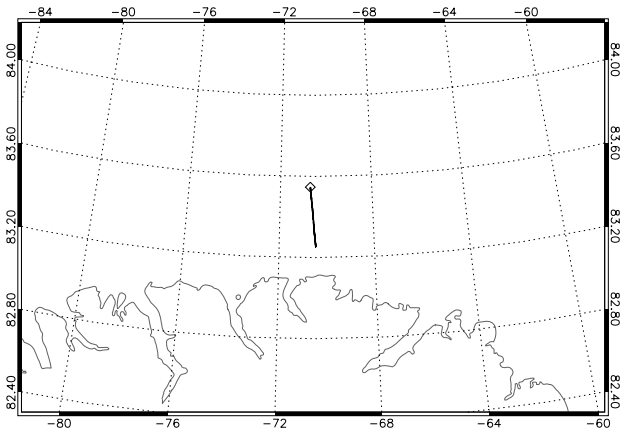


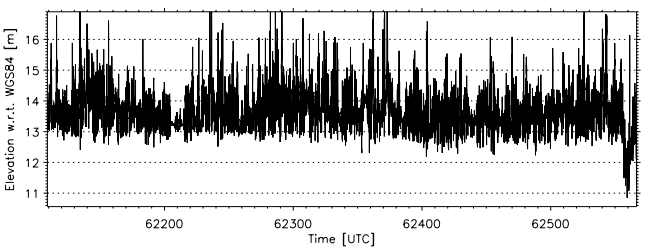


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	17:05:06 (61506)	**Aircraft**	DNSC Twin Otter
Stop Time	17:15:06 (62106)	**Retracker**	OCOG
Distance	43.819 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 00 s	**Processor Version**	0309

A18_20080502

AS3TA18_ASIAL1B0309200805O2T171509_20080502T172247_0001.DBL

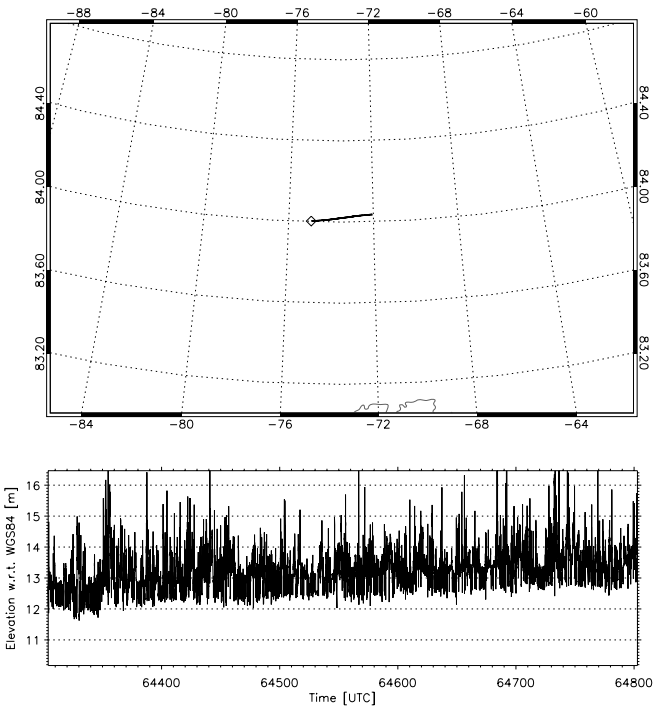




Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	17:15:09 (62109)	**Aircraft**	DNSC Twin Otter
Stop Time	17:22:46 (62566)	**Retracker**	OCOG
Distance	33.173 km	**INS Resolution**	50 Hz
Duration	00 h 07 m 38 s	**Processor Version**	0309

A19_20080502

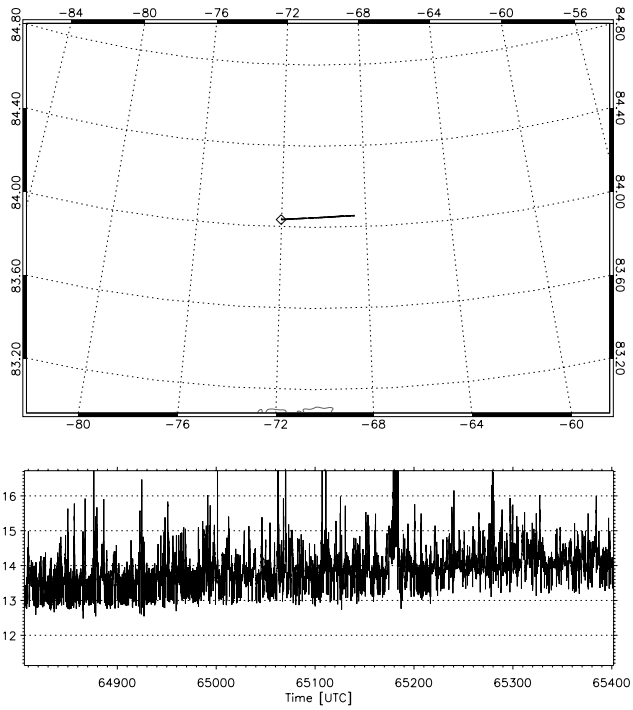
AS3TA19_ASIAL1B0309200805O2T175144_20080502T180003_0001.DBL



Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	17:51:44 (64304)	**Aircraft**	DNSC Twin Otter
Stop Time	18:00:02 (64802)	**Retracker**	OCOG
Distance	33.724 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 19 s	**Processor Version**	0309

A20_20080502

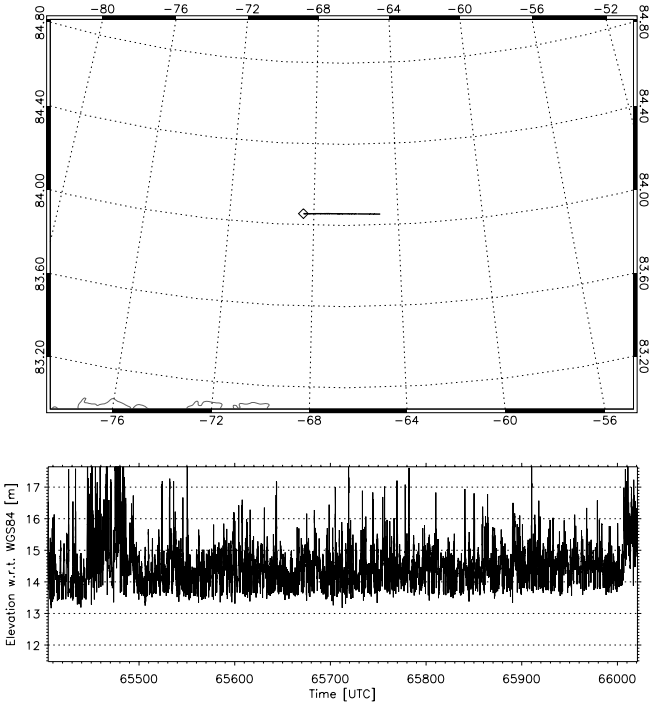
AS3TA20_ASIAL1B0309200805O2T180006_20080502T181002_0001.DBL



Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	18:00:06 (64806)	**Aircraft**	DNSC Twin Otter
Stop Time	18:10:01 (65401)	**Retracker**	OCOG
Distance	40.467 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A21_20080502

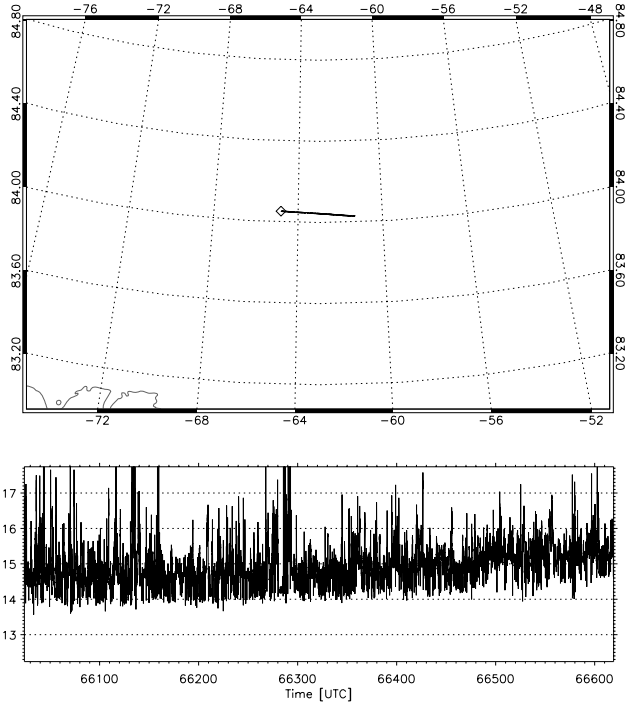
AS3TA21_ASIAL1B0309200805O2T181005_20080502T182021_0001.DBL



Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	18:10:05 (65405)	**Aircraft**	DNSC Twin Otter
Stop Time	18:20:20 (66020)	**Retracker**	OCOG
Distance	42.182 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 16 s	**Processor Version**	0309

A22_20080502

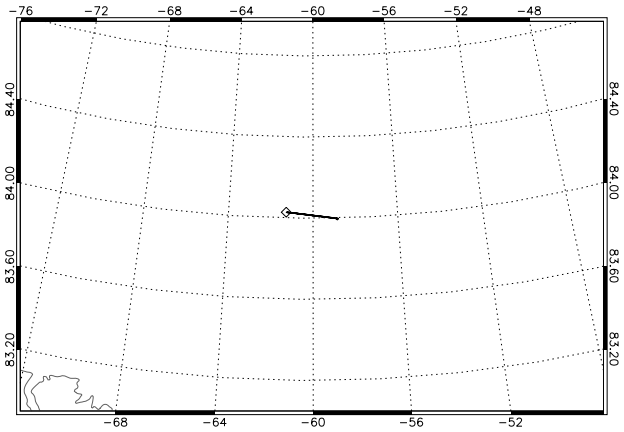
AS3TA22_ASIAL1B0309200805O2T182024_20080502T183019_0001.DBL

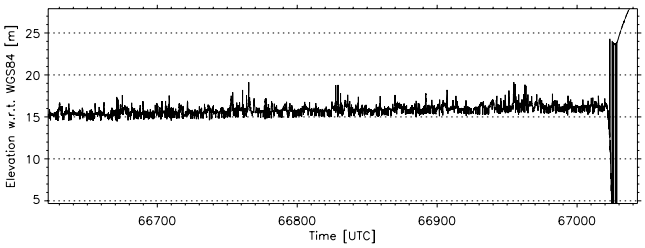


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	18:20:24 (66024)	**Aircraft**	DNSC Twin Otter
Stop Time	18:30:19 (66619)	**Retracker**	OCOG
Distance	40.803 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 55 s	**Processor Version**	0309

A23_20080502

AS3TA23_ASIAL1B0309200805027183022_20080502T183723_0001.DBL

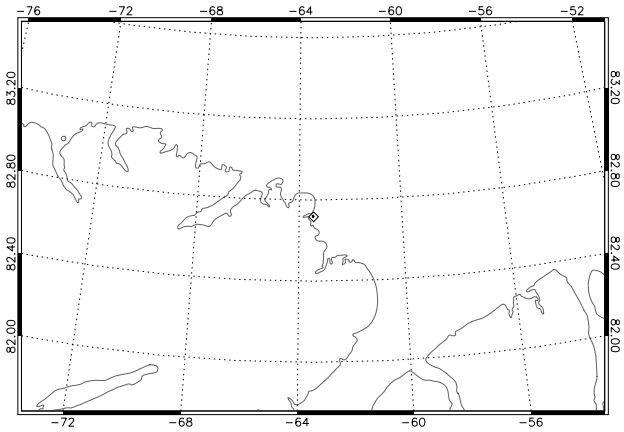


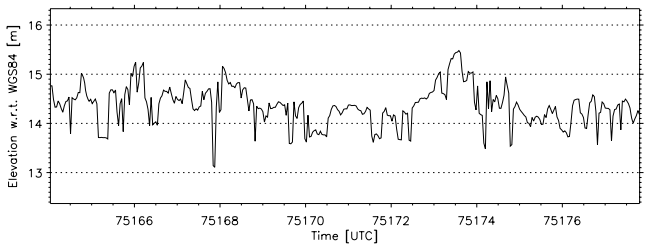


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	18:30:22 (66622)	**Aircraft**	DNSC Twin Otter
Stop Time	18:37:23 (67043)	**Retracker**	OCOG
Distance	28.696 km	**INS Resolution**	50 Hz
Duration	00 h 07 m 01 s	**Processor Version**	0309

A24_20080502

AS3TA24_ASIAL1B0309200805027205244_20080502T205258_0001.DBL

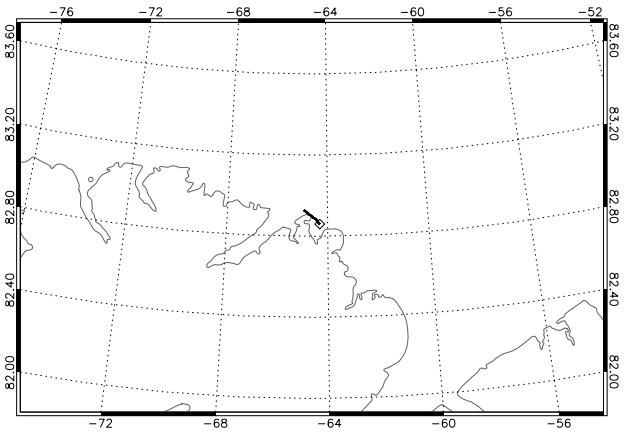


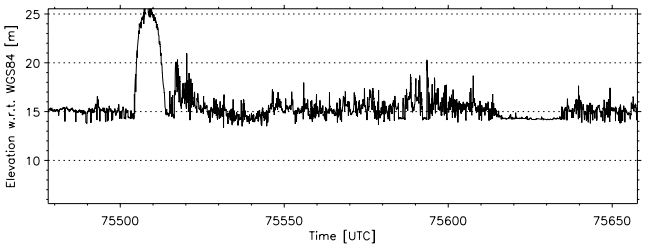


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	20:52:44 (75164)	**Aircraft**	DNSC Twin Otter
Stop Time	20:52:57 (75177)	**Retracker**	OCOG
Distance	0.885 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 14 s	**Processor Version**	0309

A25_20080502

AS3TA25_ASIAL1B0309200805027205758_20080502T210058_0001.DBL

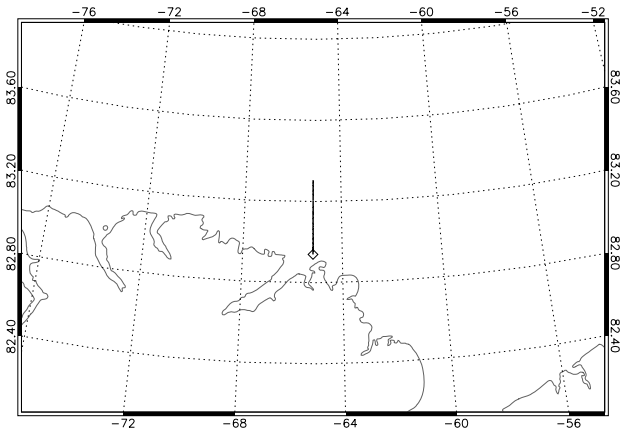


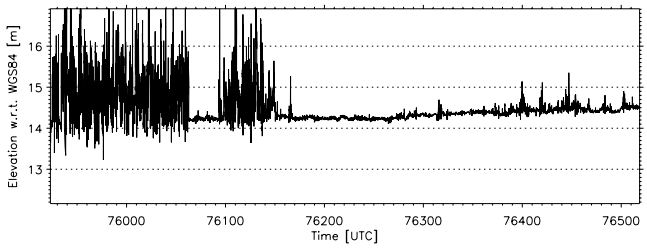


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	20:57:58 (75478)	**Aircraft**	DNSC Twin Otter
Stop Time	21:00:57 (75657)	**Retracker**	OCOG
Distance	11.471 km	**INS Resolution**	50 Hz
Duration	00 h 02 m 60 s	**Processor Version**	0309

A26_20080502

AS3TA26_ASIAL1B0309200805027210523_20080502T211519_0001.DBL

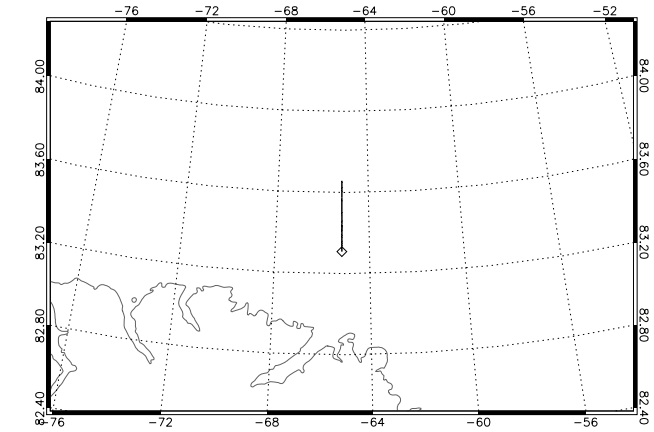


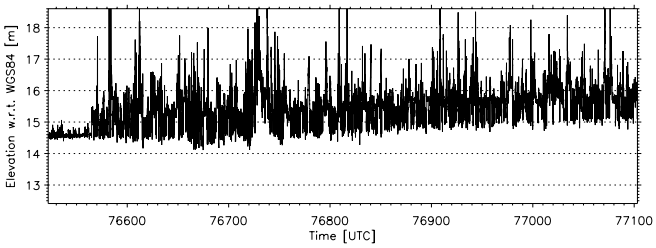


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:05:23 (75923)	**Aircraft**	DNSC Twin Otter
Stop Time	21:15:18 (76518)	**Retracker**	OCOG
Distance	40.868 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A27_20080502

AS3TA27_ASIAL1B0309200805027211522_20080502T212503_0001.DBL

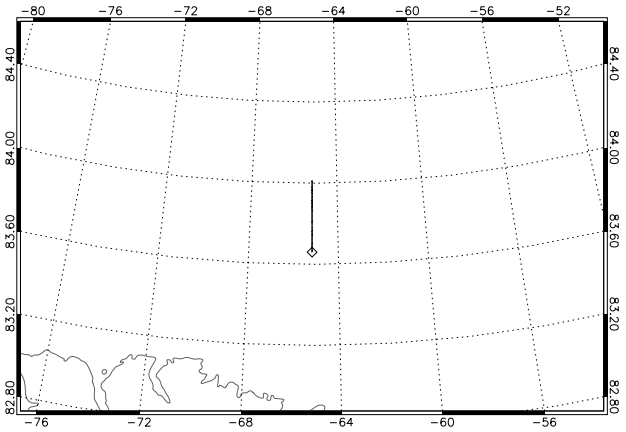


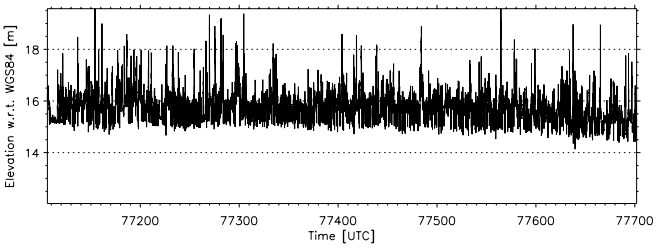


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:15:22 (76522)	**Aircraft**	DNSC Twin Otter
Stop Time	21:25:03 (77103)	**Retracker**	OCOG
Distance	38.942 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 41 s	**Processor Version**	0309

A28_20080502

AS3TA28_ASIAL1B0309200805027212506_20080502T213502_0001.DBL

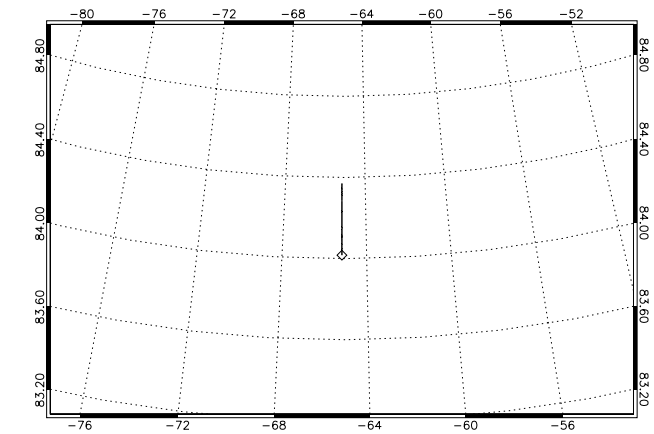


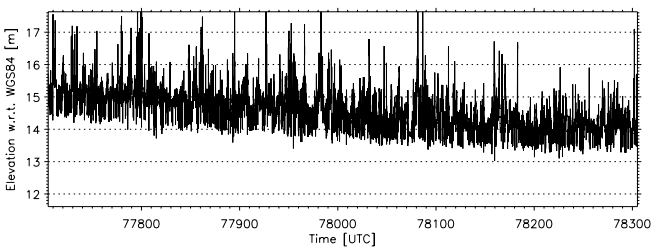


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:25:06 (77106)	**Aircraft**	DNSC Twin Otter
Stop Time	21:35:01 (77701)	**Retracker**	OCOG
Distance	39.489 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A29_20080502

AS3TA29_ASIAL1B0309200805027213505_20080502T214505_0001.DBL

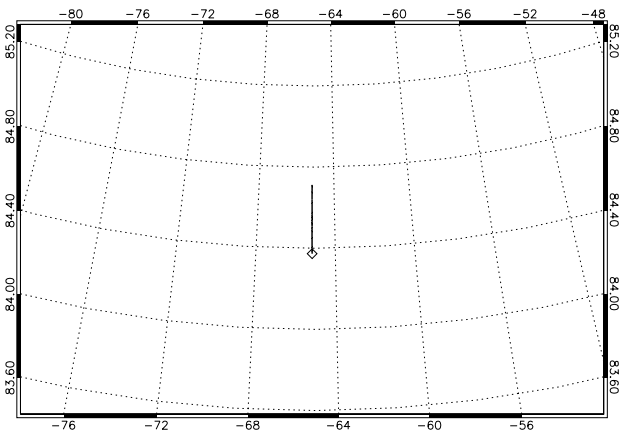


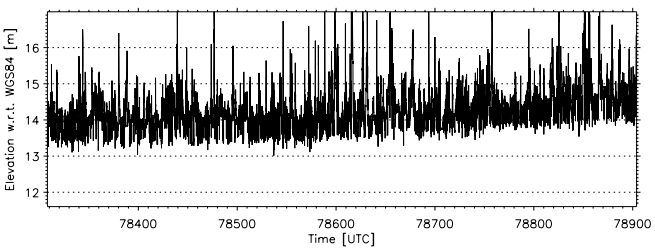


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:35:05 (77705)	**Aircraft**	DNSC Twin Otter
Stop Time	21:45:05 (78305)	**Retracker**	OCOG
Distance	39.382 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 00 s	**Processor Version**	0309

A30_20080502

AS3TA30_ASIAL1B0309200805027214508_20080502T215504_0001.DBL

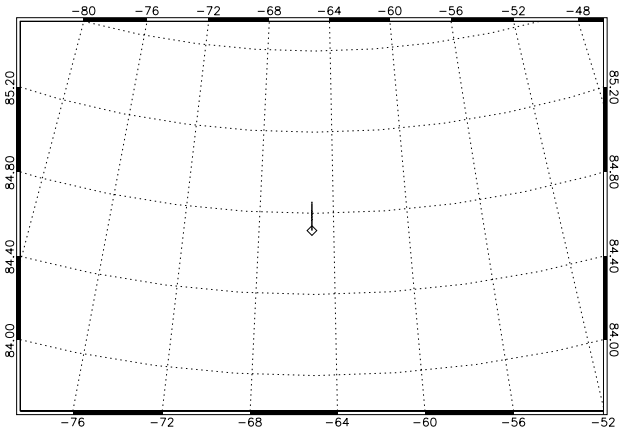


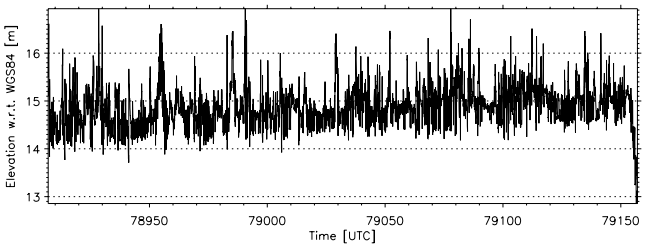


Date	2008−05−02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:45:08 (78308)	**Aircraft**	DNSC Twin Otter
Stop Time	21:55:03 (78903)	**Retracker**	OCOG
Distance	37.731 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 56 s	**Processor Version**	0309

A31_20080502

AS3TA31_ASIAL1B0309200805027215507_20080502T215917_0001.DBL

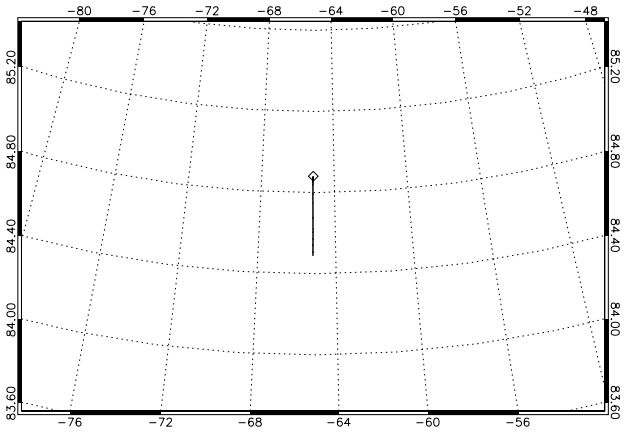


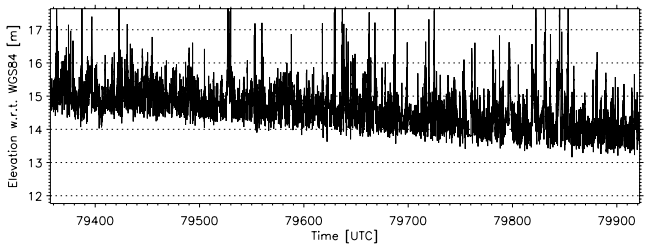


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	21:55:07 (78907)	**Aircraft**	DNSC Twin Otter
Stop Time	21:59:17 (79157)	**Retracker**	OCOG
Distance	15.790 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 10 s	**Processor Version**	0309

A32_20080502

AS3TA32_ASIAL1B0309200805027220237_20080502T221202_0001.DBL

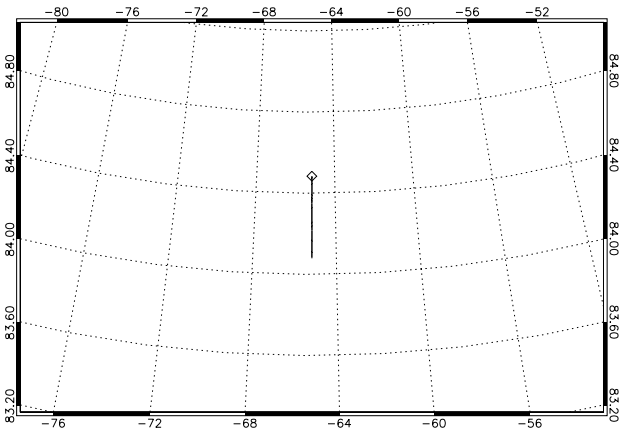


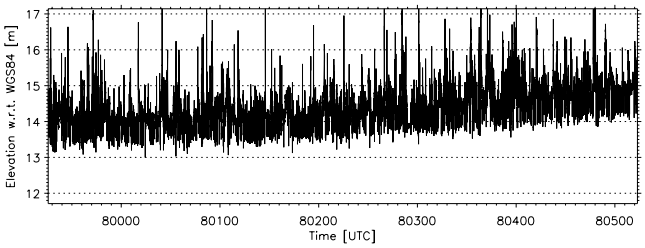


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	22:02:37 (79357)	**Aircraft**	DNSC Twin Otter
Stop Time	22:12:01 (79921)	**Retracker**	OCOG
Distance	43.695 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 25 s	**Processor Version**	0309

A33_20080502

AS3TA33_ASIAL1B0309200805027221206_20080502T222202_0001.DBL

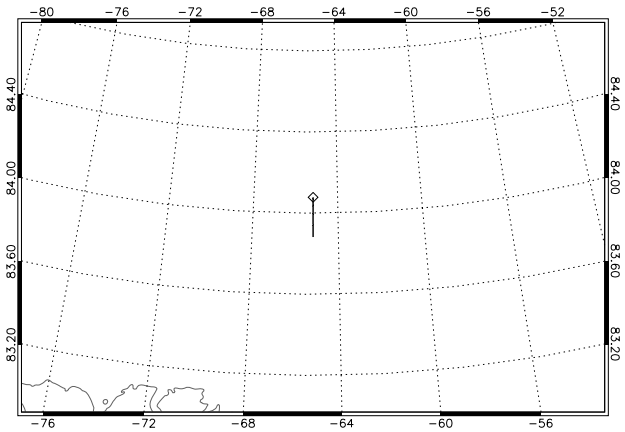


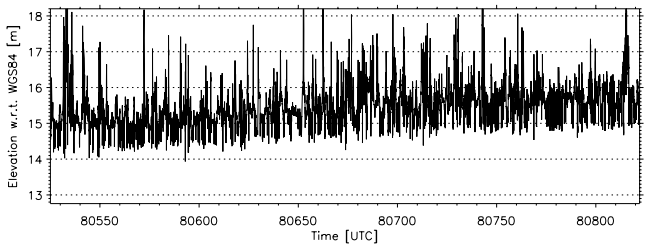


Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	22:12:06 (79926)	**Aircraft**	DNSC Twin Otter
Stop Time	22:22:02 (80522)	**Retracker**	OCOG
Distance	44.918 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 57 s	**Processor Version**	0309

A34_20080502

AS3TA34_ASIAL1B0309200805027222205_20080502T222702_0001.DBL

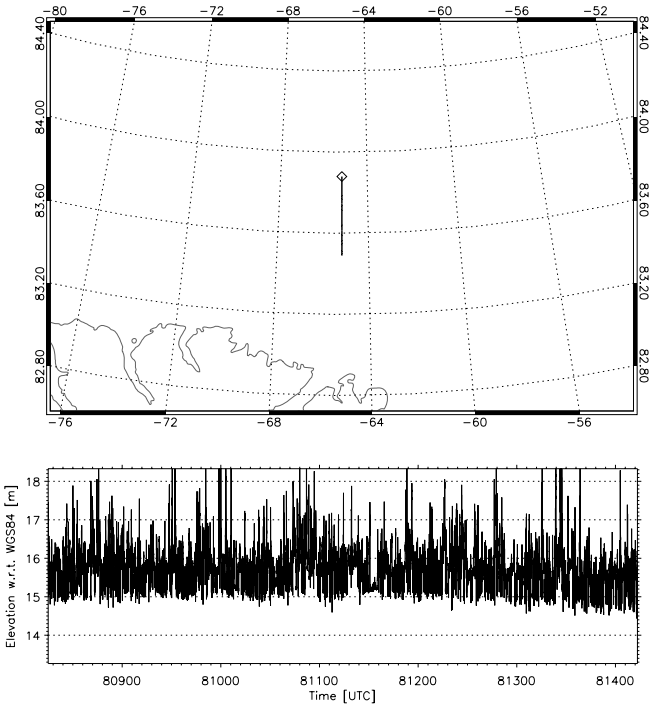




Date	2008-05-02	**Instrument Mode**	Adv. Low Altitude
Start Time	22:22:05 (80525)	**Aircraft**	DNSC Twin Otter
Stop Time	22:27:02 (80822)	**Retracker**	OCOG
Distance	21.830 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 57 s	**Processor Version**	0309

A35_20080502

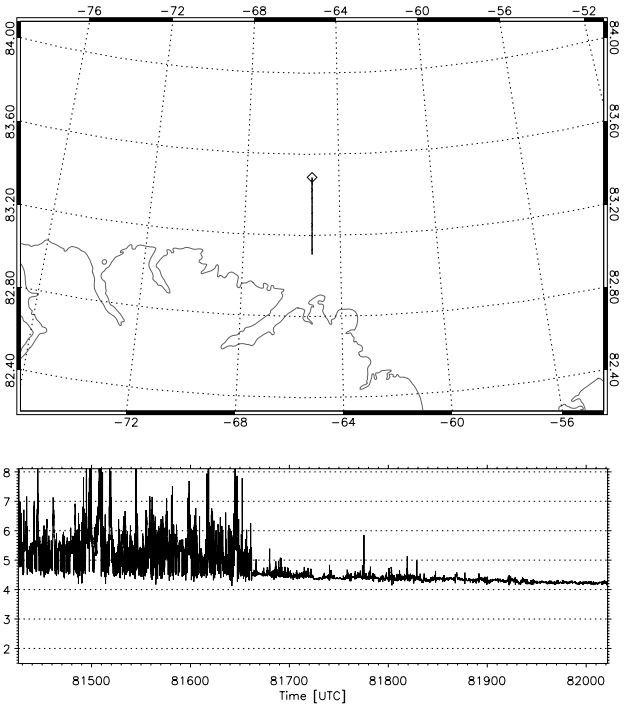
AS3TA35_ASIAL1B0309200805027222705_20080502T223702_0001.DBL



Date	2008−05−02	Instrument Mode	Adv. Low Altitude
Start Time	22:27:05 (80825)	Aircraft	DNSC Twin Otter
Stop Time	22:37:02 (81422)	Retracker	OCOG
Distance	43.463 km	INS Resolution	50 Hz
Duration	00 h 09 m 57 s	Processor Version	0309

A36_20080502

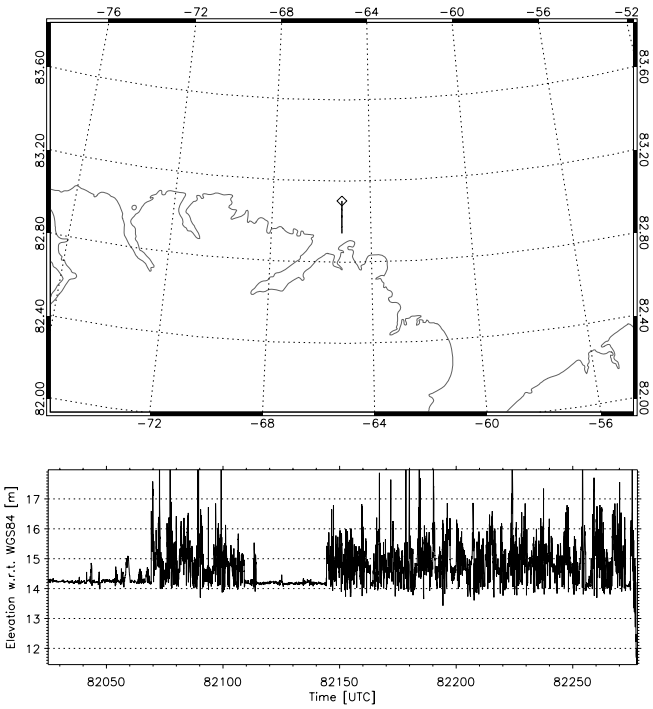
AS3TA36_ASIAL1B0309200805027223706_20080502T224702_0001.DBL



Date	2008−05−02	Instrument Mode	Adv. Low Altitude
Start Time	22:37:06 (81426)	Aircraft	DNSC Twin Otter
Stop Time	22:47:01 (82021)	Retracker	OCOG
Distance	42.540 km	INS Resolution	50 Hz
Duration	00 h 09 m 56 s	Processor Version	0309

A37_20080502

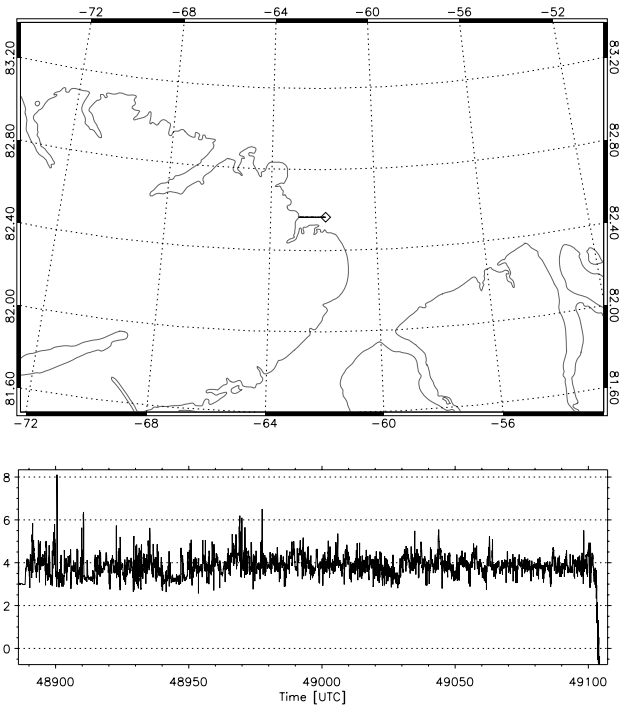
AS3TA37_ASIAL1B0309200805027224705_20080502T225118_0001.DBL



Date	2008−05−02	Instrument Mode	Adv. Low Altitude
Start Time	22:47:05 (82025)	Aircraft	DNSC Twin Otter
Stop Time	22:51:17 (82277)	Retracker	OCOG
Distance	17.856 km	INS Resolution	50 Hz
Duration	00 h 04 m 13 s	Processor Version	0309

A00_20080505

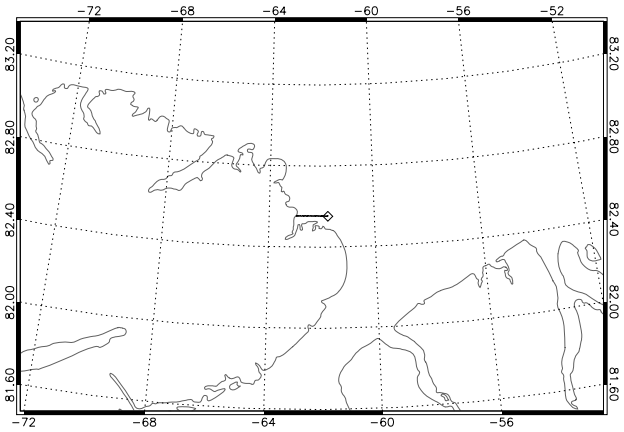
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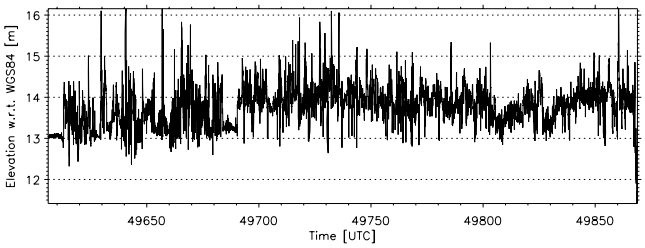


Date	2008−05−05	Instrument Mode	Adv. Low Altitude
Start Time	13:34:46 (48886)	Aircraft	DNSC Twin Otter
Stop Time	13:38:27 (49107)	Retracker	OCOG
Distance	14.879 km	INS Resolution	50 Hz
Duration	00 h 03 m 41 s	Processor Version	0309

A01_20080505

AS3TA01_ASIAL1B0309200805051134646_20080505T135109_0001.DBL

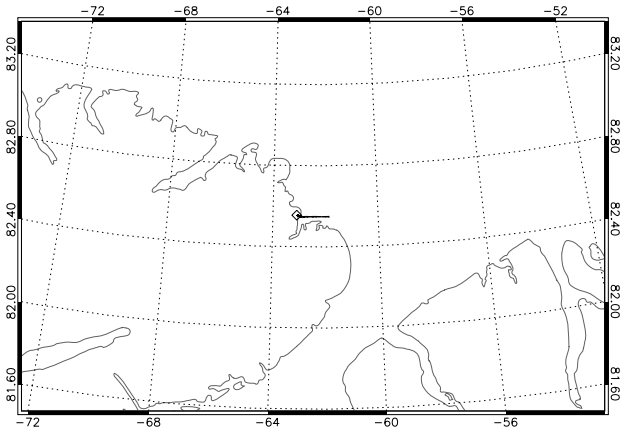


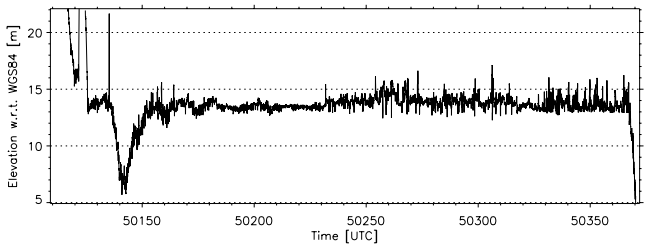


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	13:46:46 (49606)	**Aircraft**	DNSC Twin Otter
Stop Time	13:51:08 (49868)	**Retracker**	OCOG
Distance	17.521 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 23 s	**Processor Version**	0309

A02_20080505

AS3TA02_ASIAL1B0309200805051135509_20080505T135932_0001.DBL

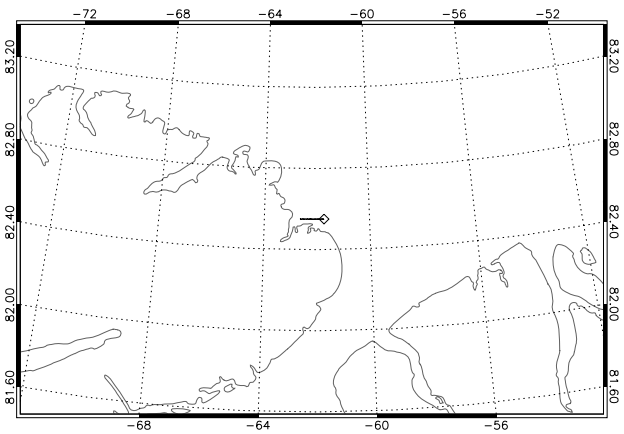


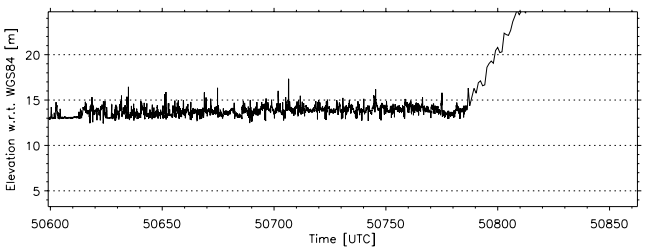


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	13:55:09 (50109)	**Aircraft**	DNSC Twin Otter
Stop Time	13:59:32 (50372)	**Retracker**	OCOG
Distance	18.107 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 23 s	**Processor Version**	0309

A03_20080505

AS3TA03_ASIAL1B0309200805051140319_20080505T140747_0001.DBL

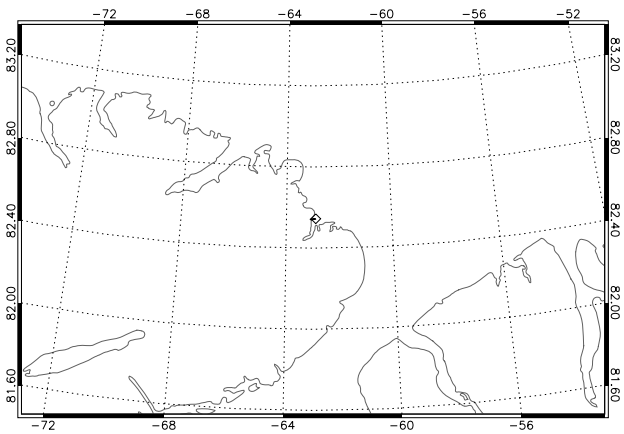


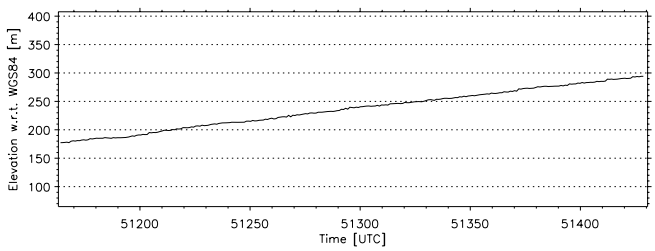


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:03:19 (50599)	**Aircraft**	DNSC Twin Otter
Stop Time	14:07:42 (50862)	**Retracker**	OCOG
Distance	13.306 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 23 s	**Processor Version**	0309

A04_20080505

AS3TA04_ASIAL1B0309200805051141242_20080505T141711_0001.DBL

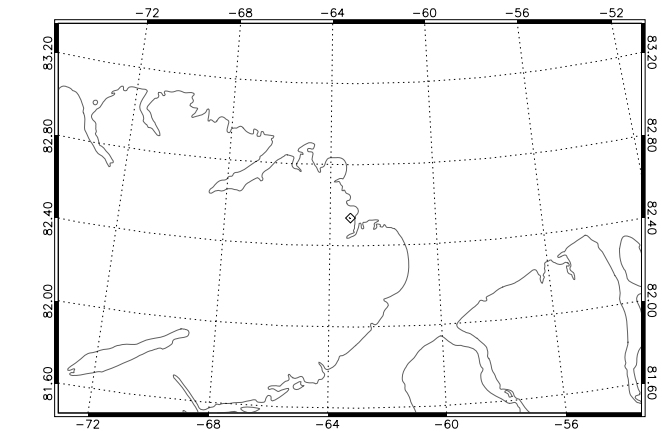


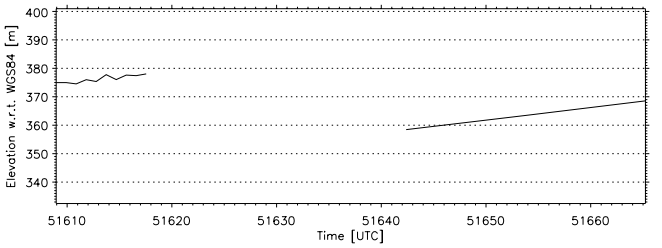


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:12:42 (51162)	**Aircraft**	DNSC Twin Otter
Stop Time	14:17:10 (51430)	**Retracker**	OCOG
Distance	3.020 km	**INS Resolution**	50 Hz
Duration	00 h 04 m 28 s	**Processor Version**	0309

A05_20080505

AS3TA05_ASIAL1B0309200805051142008_20080505T142105_0001.DBL

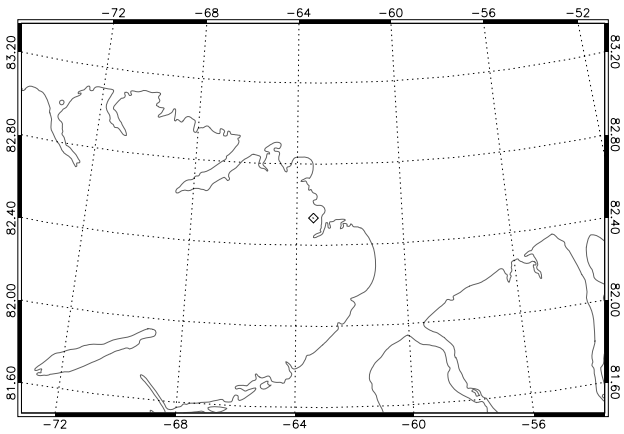


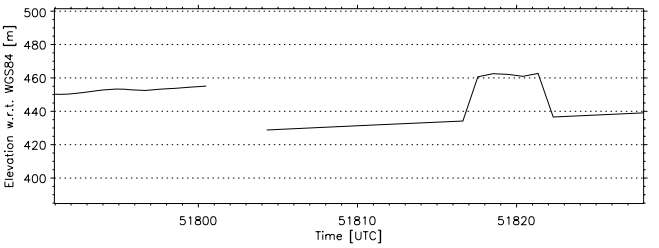


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:20:08 (51608)	**Aircraft**	DNSC Twin Otter
Stop Time	14:21:05 (51665)	**Retracker**	OCOG
Distance	0.636 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 56 s	**Processor Version**	0309

A06_20080505

AS3TA06_ASIAL1B0309200805051142310_20080505T142401_0001.DBL

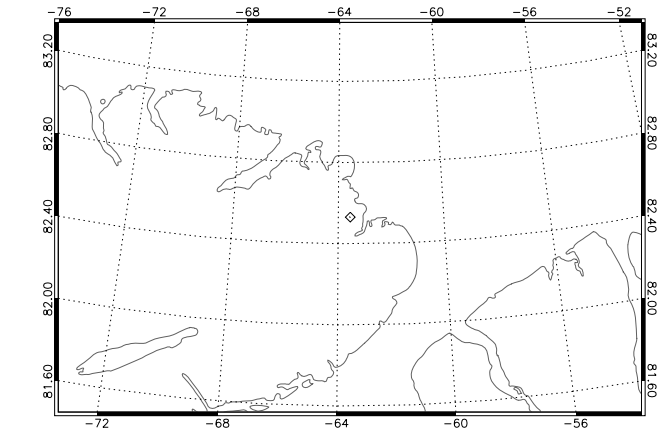


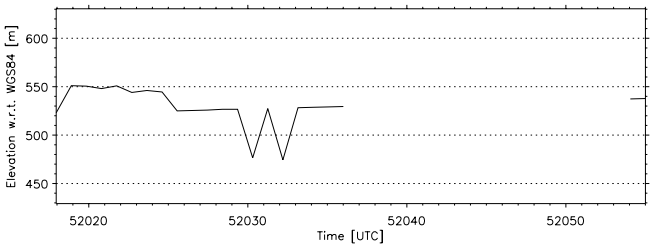


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:23:10 (51790)	**Aircraft**	DNSC Twin Otter
Stop Time	14:23:47 (51827)	**Retracker**	OCOG
Distance	0.419 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 37 s	**Processor Version**	0309

A07_20080505

AS3TA07_ASIAL1B0309200805051142657_20080505T142738_0001.DBL

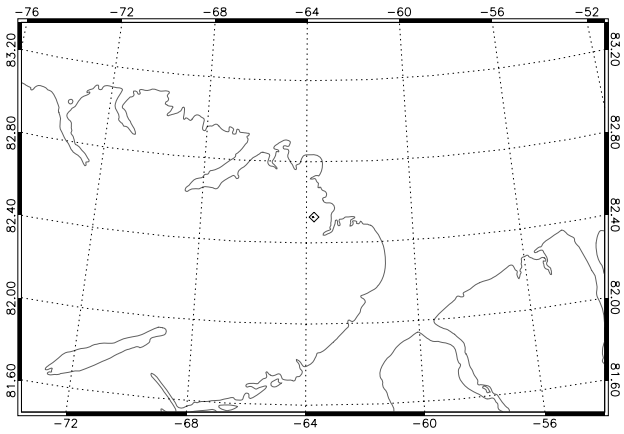


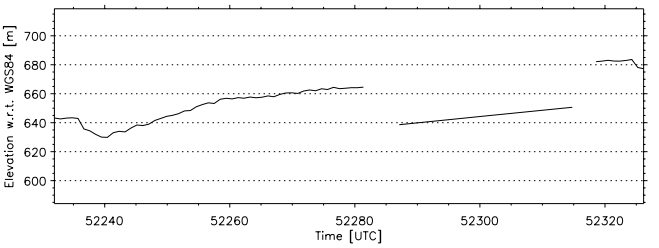


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:26:57 (52017)	**Aircraft**	DNSC Twin Otter
Stop Time	14:27:35 (52055)	**Retracker**	OCOG
Distance	0.419 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 37 s	**Processor Version**	0309

A08_20080505

AS3TA08_ASIAL1B0309200805051143031_20080505T143211_0001.DBL

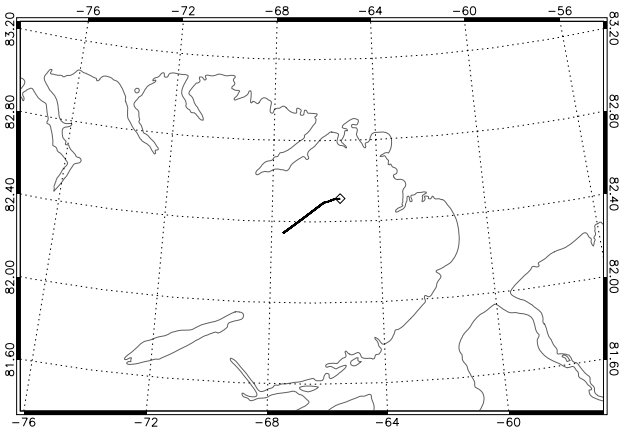


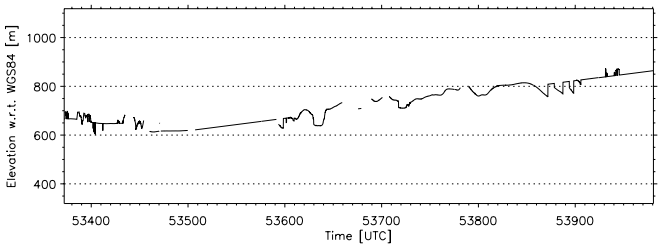


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:30:31 (52231)	**Aircraft**	DNSC Twin Otter
Stop Time	14:32:06 (52326)	**Retracker**	OCOG
Distance	1.068 km	**INS Resolution**	50 Hz
Duration	00 h 01 m 34 s	**Processor Version**	0309

A09_20080505

AS3TA09_ASIAL1B0309200805O5T144932_20080505T145941_0001.DBL

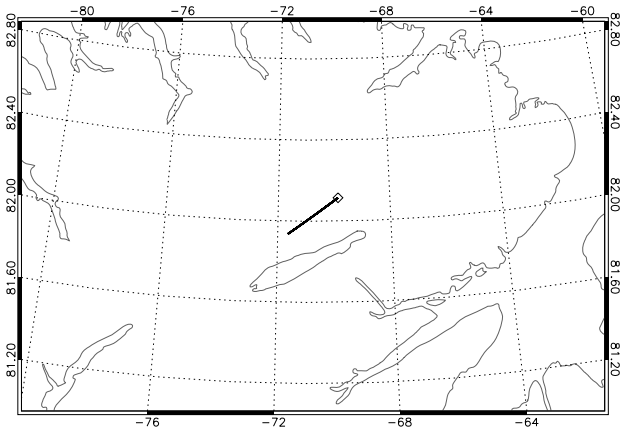


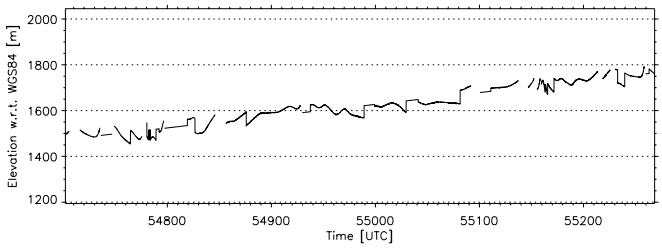


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	14:49:32 (53372)	**Aircraft**	DNSC Twin Otter
Stop Time	14:59:40 (53980)	**Retracker**	OCOG
Distance	37.176 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 09 s	**Processor Version**	0309

A10_20080505

AS3TA10_ASIAL1B0309200805O5T151142_20080505T152109_0001.DBL

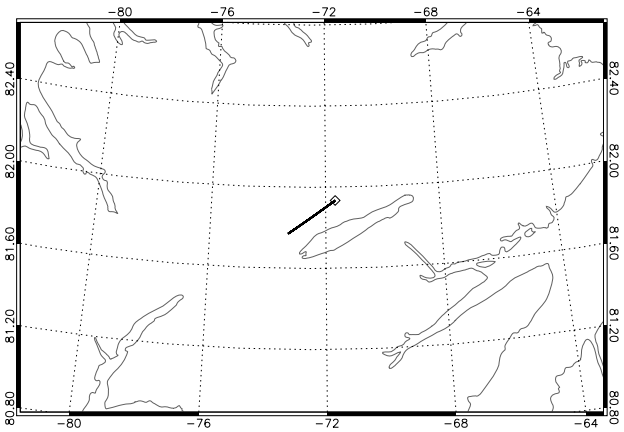


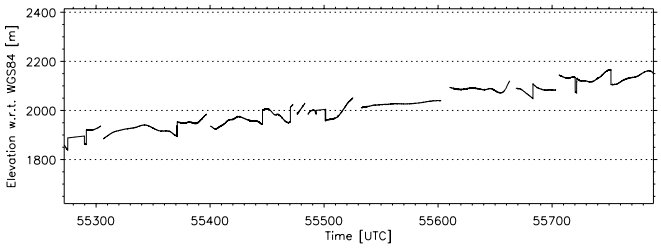


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	15:11:42 (54702)	**Aircraft**	DNSC Twin Otter
Stop Time	15:21:08 (55268)	**Retracker**	OCOG
Distance	34.013 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 26 s	**Processor Version**	0309

A11_20080505

AS3TA11_ASIAL1B0309200805O5T152112_20080505T152949_0001.DBL

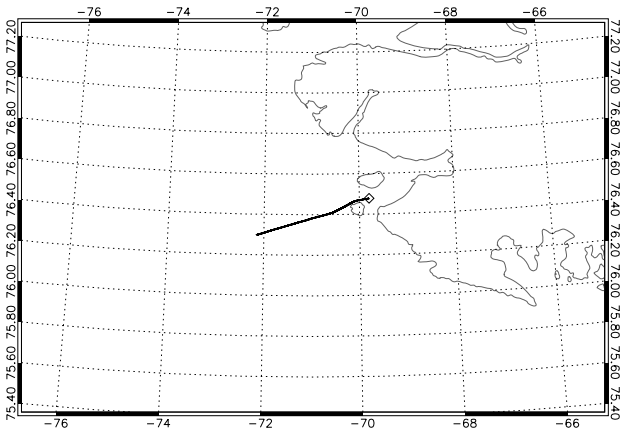


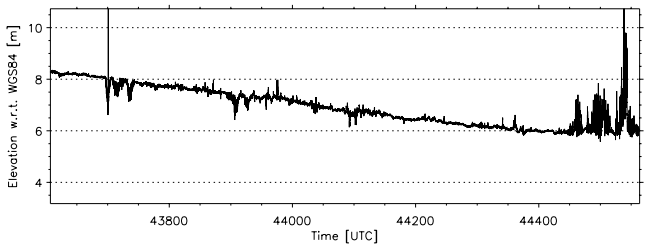


Date	2008−05−05	**Instrument Mode**	Adv. Low Altitude
Start Time	15:21:12 (55272)	**Aircraft**	DNSC Twin Otter
Stop Time	15:29:48 (55788)	**Retracker**	OCOG
Distance	31.477 km	**INS Resolution**	50 Hz
Duration	00 h 08 m 37 s	**Processor Version**	0309

A00_20080506

AS3TA00_ASIAL1B0309200805O6T120647_20080506T122244_0001.DBL

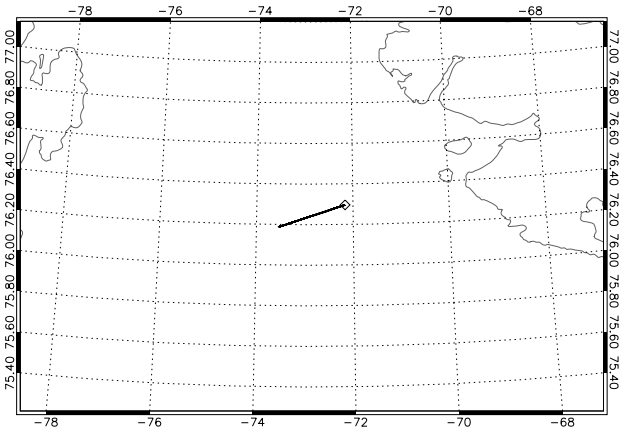


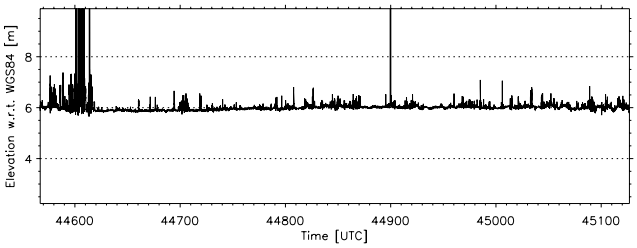


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	12:06:47 (43607)	**Aircraft**	DNSC Twin Otter
Stop Time	12:22:43 (44563)	**Retracker**	OCOG
Distance	65.274 km	**INS Resolution**	50 Hz
Duration	00 h 15 m 57 s	**Processor Version**	0309

A01_20080506

AS3TA01_ASIAL1B0309200805061122247_20080506T123207_0001.DBL

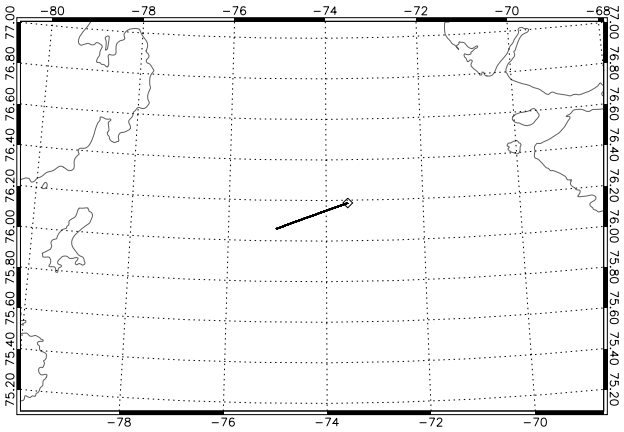


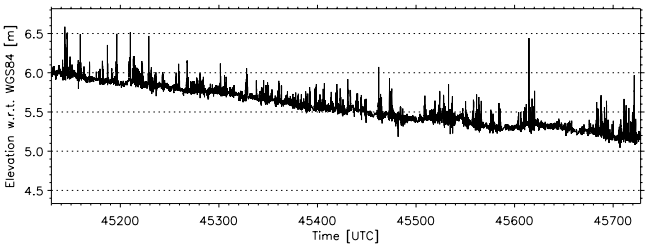


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	12:22:47 (44567)	**Aircraft**	DNSC Twin Otter
Stop Time	12:32:06 (45126)	**Retracker**	OCOG
Distance	38.486 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 20 s	**Processor Version**	0309

A02_20080506

AS3TA02_ASIAL1B0309200805061123210_20080506T124208_0001.DBL

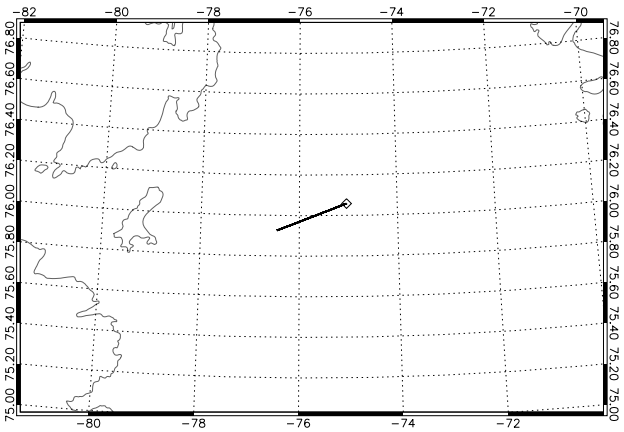


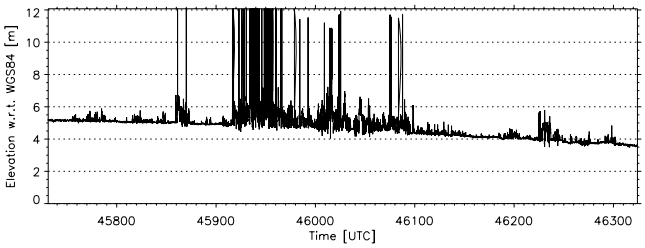


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	12:32:10 (45130)	**Aircraft**	DNSC Twin Otter
Stop Time	12:42:07 (45727)	**Retracker**	OCOG
Distance	41.782 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 58 s	**Processor Version**	0309

A03_20080506

AS3TA03_ASIAL1B0309200805061124211_20080506T125204_0001.DBL

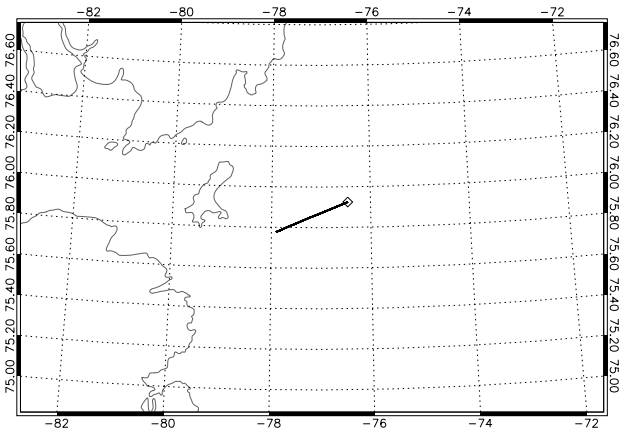


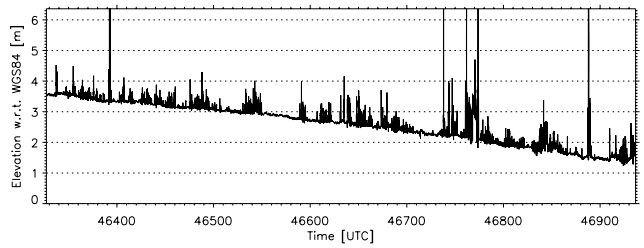


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	12:42:11 (45731)	**Aircraft**	DNSC Twin Otter
Stop Time	12:52:04 (46324)	**Retracker**	OCOG
Distance	40.869 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 53 s	**Processor Version**	0309

A04_20080506

AS3TA04_ASIAL1B0309200805061125207_20080506T130217_0001.DBL

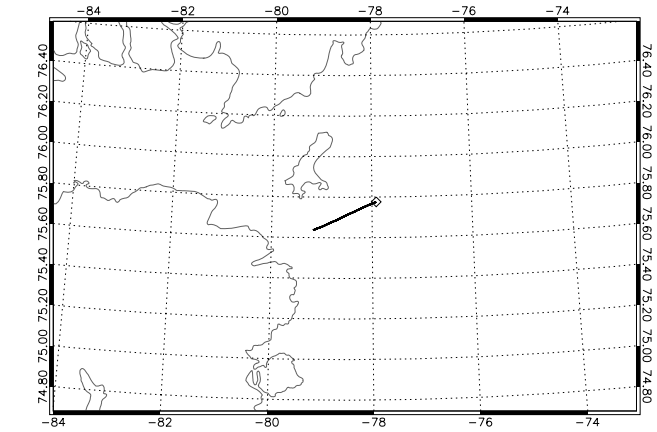


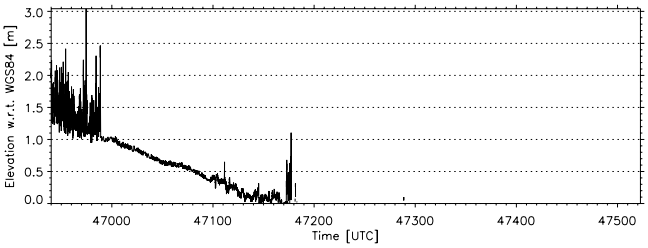


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	12:52:07 (46327)	**Aircraft**	DNSC Twin Otter
Stop Time	13:02:16 (46936)	**Retracker**	OCOG
Distance	42.535 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 10 s	**Processor Version**	0309

A05_20080506

AS3TA05_ASIAL1B0309200805061302 20_20080506T131203_0001.DBL

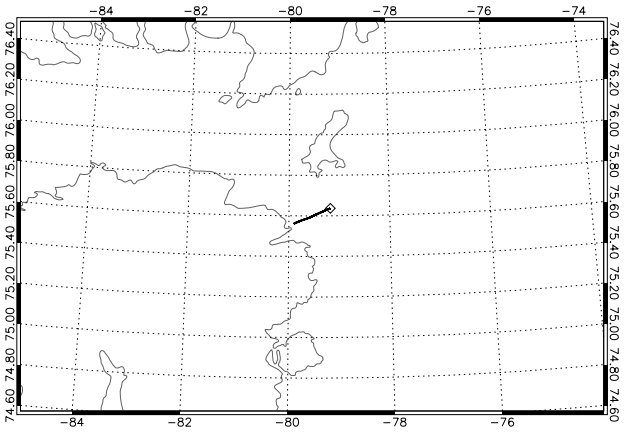


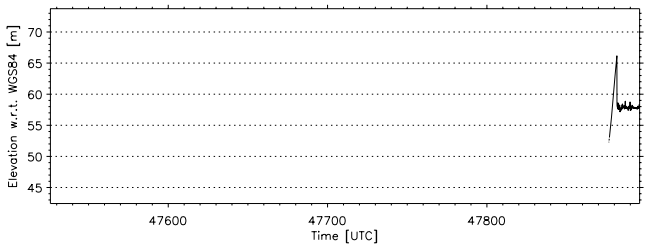


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	13:02:20 (46940)	**Aircraft**	DNSC Twin Otter
Stop Time	13:12:02 (47522)	**Retracker**	OCOG
Distance	37.759 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 43 s	**Processor Version**	0309

A06_20080506

AS3TA06_ASIAL1B0309200805061312 06_20080506T131816_0001.DBL

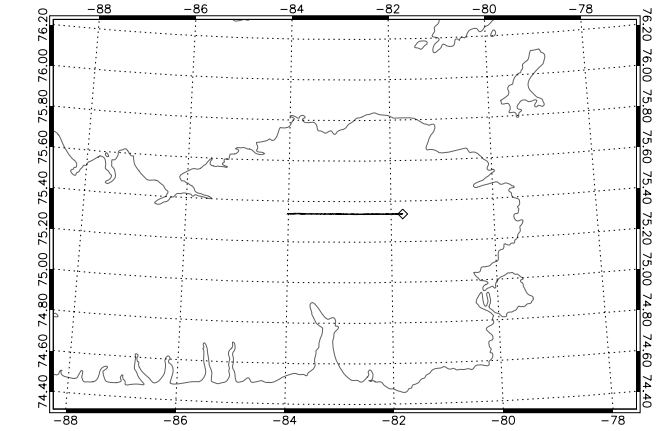


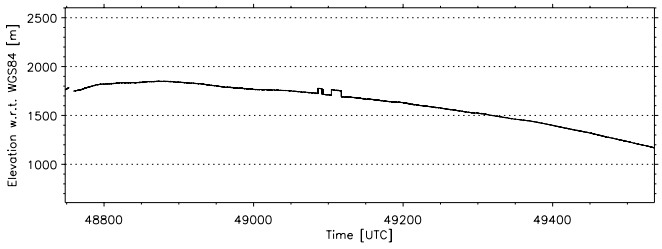


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	13:12:06 (47526)	**Aircraft**	DNSC Twin Otter
Stop Time	13:18:15 (47895)	**Retracker**	OCOG
Distance	21.766 km	**INS Resolution**	50 Hz
Duration	00 h 06 m 10 s	**Processor Version**	0309

A07_20080506

AS3TA07_ASIAL1B0309200805061332 28_20080506T134536_0001.DBL

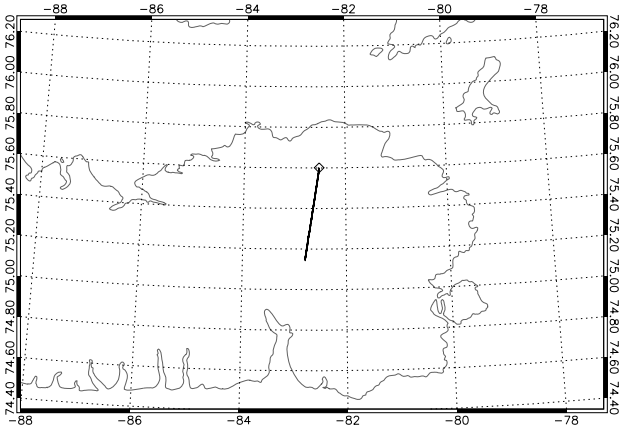


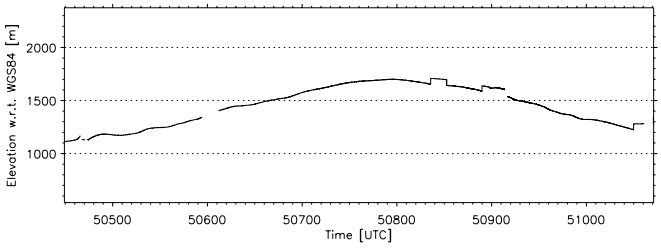


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	13:32:28 (48748)	**Aircraft**	DNSC Twin Otter
Stop Time	13:45:36 (49536)	**Retracker**	OCOG
Distance	63.313 km	**INS Resolution**	50 Hz
Duration	00 h 13 m 08 s	**Processor Version**	0309

A08_20080506

AS3TA08_ASIAL1B0309200805061400 49_20080506T141111_0001.DBL

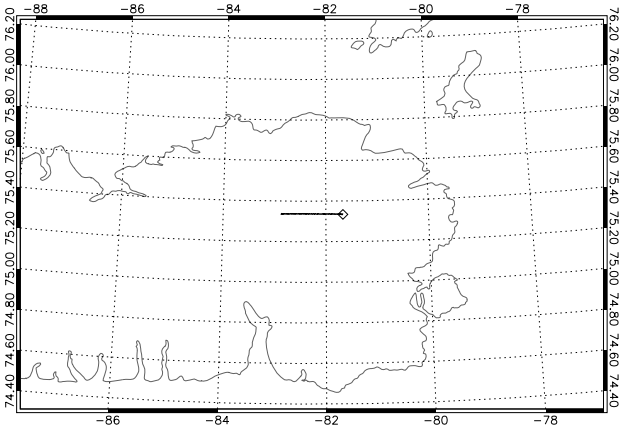


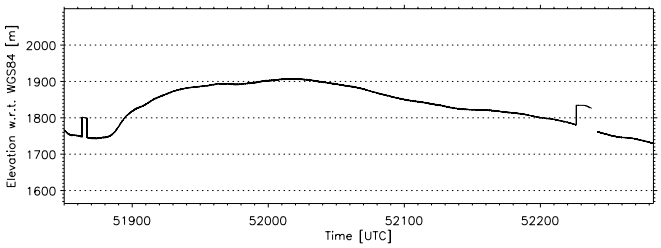


Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	14:00:49 (50449)	**Aircraft**	DNSC Twin Otter
Stop Time	14:11:11 (51071)	**Retracker**	OCOG
Distance	51.428 km	**INS Resolution**	50 Hz
Duration	00 h 10 m 22 s	**Processor Version**	0309

A09_20080506

AS3TA09_ASIAL1B0309200805O6T142410_20080506T143123_0001.DBL

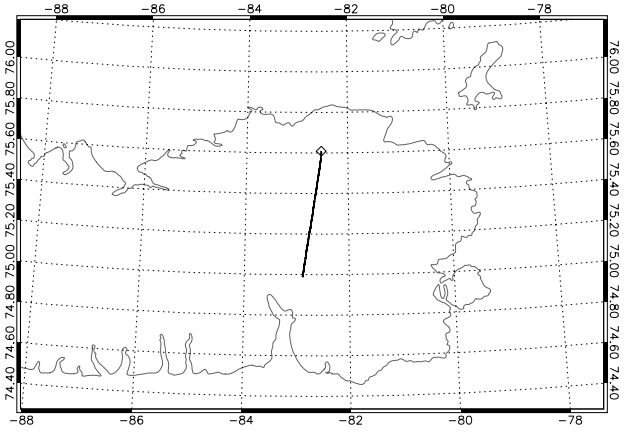


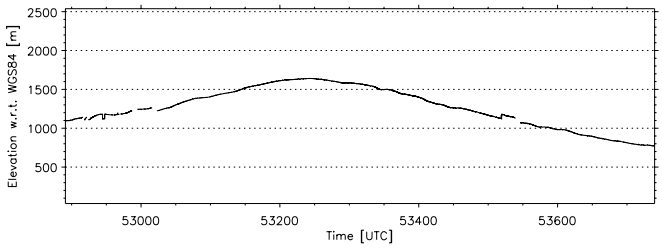


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	14:24:10 (51850)	**Aircraft**	DNSC Twin Otter
Stop Time	14:31:23 (52283)	**Retracker**	OCOG
Distance	33.943 km	**INS Resolution**	50 Hz
Duration	00 h 07 m 13 s	**Processor Version**	0309

A10_20080506

AS3TA10_ASIAL1B0309200805O6T144131_20080506T145619_0001.DBL

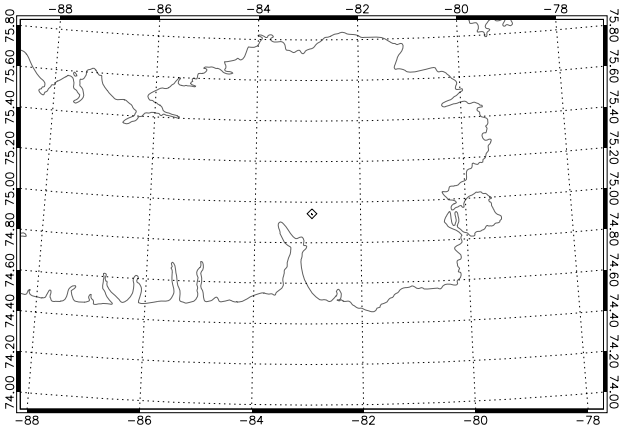


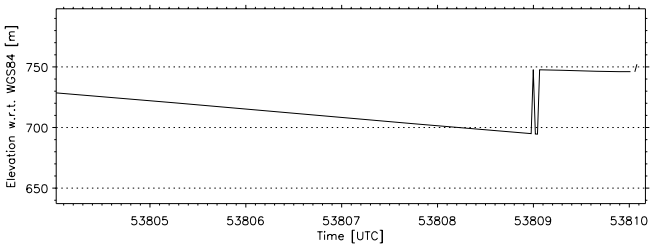


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	14:41:31 (52891)	**Aircraft**	DNSC Twin Otter
Stop Time	14:55:39 (53739)	**Retracker**	OCOG
Distance	69.650 km	**INS Resolution**	50 Hz
Duration	00 h 14 m 09 s	**Processor Version**	0309

A11_20080506

AS3TA11_ASIAL1B0309200805O6T145644_20080506T145657_0001.DBL

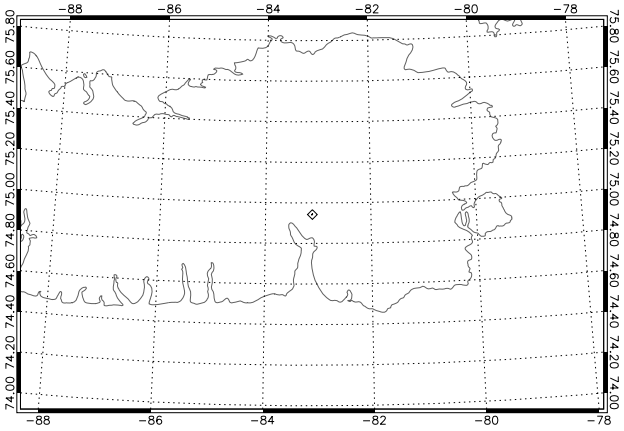


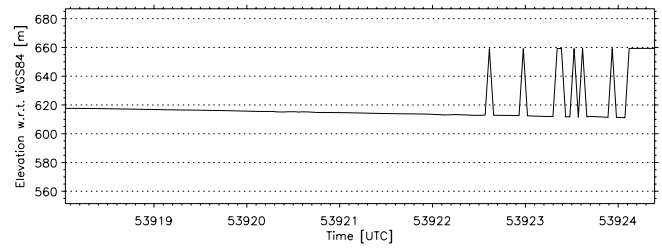


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	14:56:44 (53804)	**Aircraft**	DNSC Twin Otter
Stop Time	14:56:50 (53810)	**Retracker**	OCOG
Distance	0.509 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 06 s	**Processor Version**	0309

A12_20080506

AS3TA12_ASIAL1B0309200805O6T145838_20080506T145926_0001.DBL

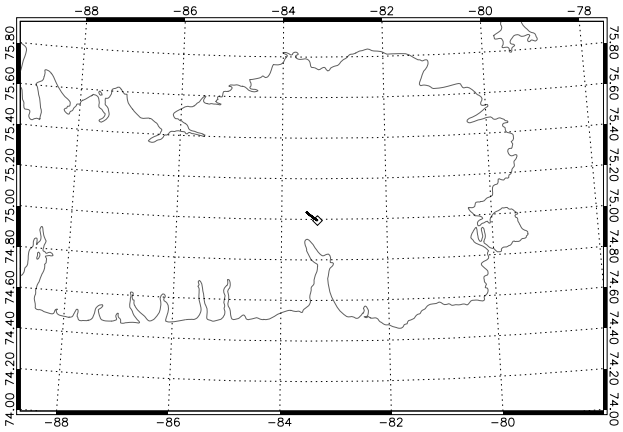


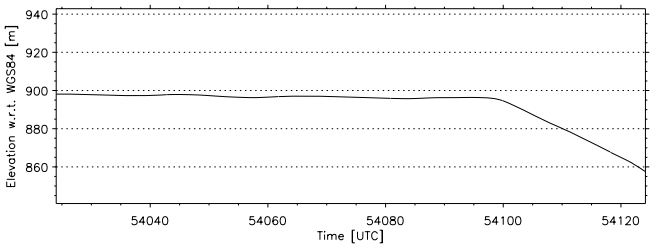


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	14:58:38 (53918)	**Aircraft**	DNSC Twin Otter
Stop Time	14:58:44 (53924)	**Retracker**	OCOG
Distance	0.492 km	**INS Resolution**	50 Hz
Duration	00 h 00 m 06 s	**Processor Version**	0309

A13_20080506

AS3TA13_ASIAL1B0309200805061150024_20080506T150204_0001.DBL

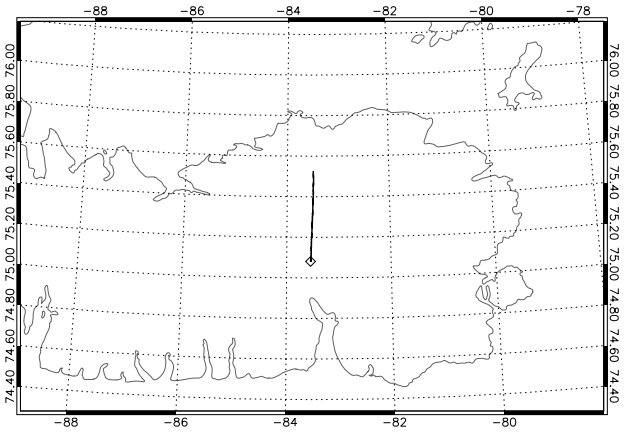


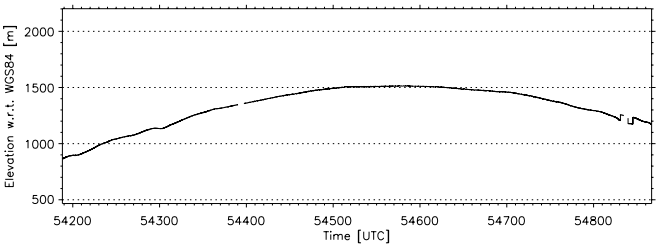


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	15:00:24 (54024)	**Aircraft**	DNSC Twin Otter
Stop Time	15:02:04 (54124)	**Retracker**	OCOG
Distance	7.813 km	**INS Resolution**	50 Hz
Duration	00 h 01 m 40 s	**Processor Version**	0309

A14_20080506

AS3TA14_ASIAL1B0309200805061150308_20080506T151427_0001.DBL

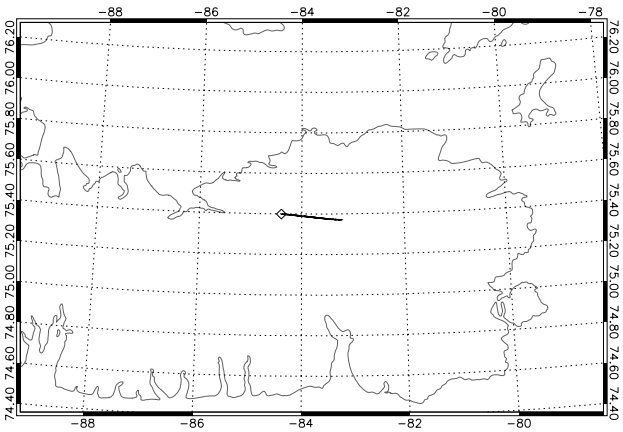


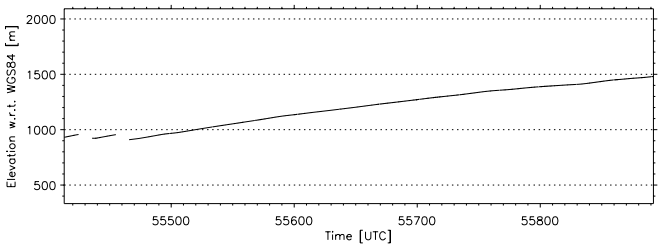


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	15:03:08 (54188)	**Aircraft**	DNSC Twin Otter
Stop Time	15:14:26 (54866)	**Retracker**	OCOG
Distance	49.681 km	**INS Resolution**	50 Hz
Duration	00 h 11 m 19 s	**Processor Version**	0309

A15_20080506

AS3TA15_ASIAL1B0309200805061152333_20080506T153132_0001.DBL

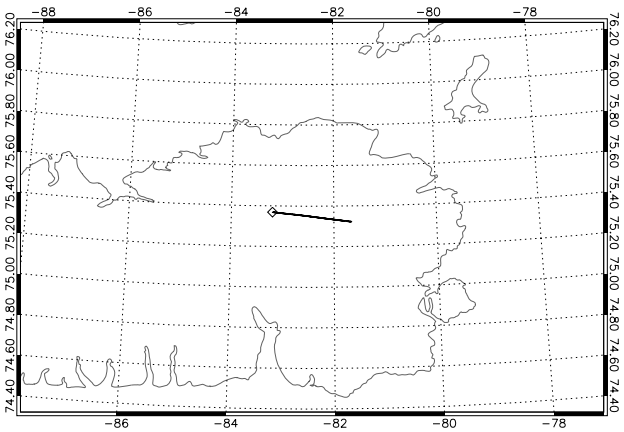


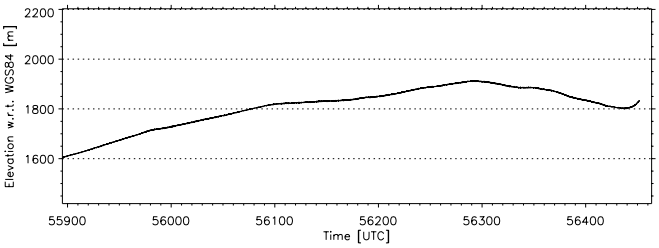


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	15:23:33 (55413)	**Aircraft**	DNSC Twin Otter
Stop Time	15:31:32 (55892)	**Retracker**	OCOG
Distance	33.591 km	**INS Resolution**	50 Hz
Duration	00 h 07 m 59 s	**Processor Version**	0309

A16_20080506

AS3TA16_ASIAL1B0309200805061153135_20080506T154104_0001.DBL

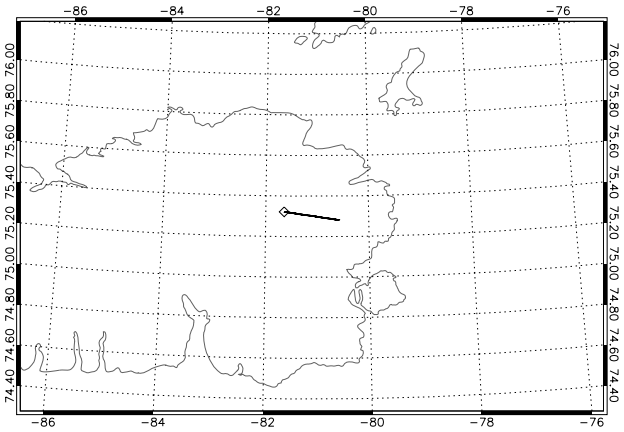


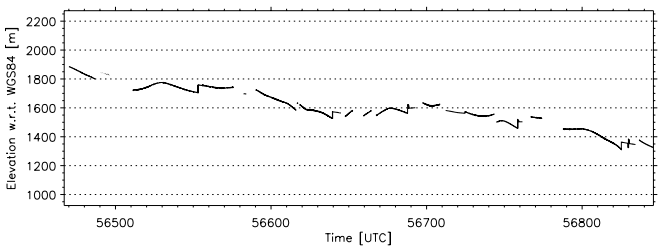


Date	2008-05-06	**Instrument Mode**	Adv. Low Altitude
Start Time	15:31:35 (55895)	**Aircraft**	DNSC Twin Otter
Stop Time	15:41:03 (56463)	**Retracker**	OCOG
Distance	43.692 km	**INS Resolution**	50 Hz
Duration	00 h 09 m 29 s	**Processor Version**	0309

A17_20080506

AS3TA17_ASIAL1B0309200805O6T154107_20080506T154726_0001.DBL





Date	2008−05−06	**Instrument Mode**	Adv. Low Altitude
Start Time	15:41:07 (56467)	**Aircraft**	DNSC Twin Otter
Stop Time	15:47:25 (56845)	**Retracker**	OCOG
Distance	30.718 km	**INS Resolution**	50 Hz
Duration	00 h 06 m 19 s	**Processor Version**	0309