



National Transportation Safety Board

**Office of Aviation Safety
Washington, D.C. 20594-2000
May 14, 2012**

**ATTACHMENT 3 to the METEOROLOGICAL FACTUAL REPORT
ANC12IA024**

Incident aircraft's flight position information:

TIME	LATITUDE	LONGITUDE	ALTITUDE
0638:04Z	60.62083	-151.16611	3200
0638:09Z	60.62528	-151.15722	3400
0638:14Z	60.62861	-151.14694	3600
0638:19Z	60.63222	-151.13611	3800
0638:24Z	60.63667	-151.12694	3900
0638:29Z	60.64056	-151.11583	4100
0638:33Z	60.64583	-151.10806	4200
0638:38Z	60.65000	-151.09694	4300
0638:43Z	60.65556	-151.08861	4400
0638:48Z	60.65944	-151.07750	4500
0638:53Z	60.66500	-151.06917	4500
0638:58Z	60.66972	-151.05944	4700
0639:02Z	60.67472	-151.04917	4800
0639:07Z	60.67944	-151.03944	4900
0639:12Z	60.68444	-151.03000	4900
0639:17Z	60.69000	-151.02111	4900
0639:22Z	60.69389	-151.01000	5000
0639:27Z	60.69889	-151.00000	5100
0639:32Z	60.70361	-150.99028	5100
0639:36Z	60.70861	-150.98028	5100
0639:41Z	60.71333	-150.97056	5100
0639:46Z	60.71806	-150.96056	5100
0639:51Z	60.72278	-150.95083	5100
0639:56Z	60.72694	-150.93972	5100
0640:00Z	60.73167	-150.93000	5100
0640:05Z	60.73639	-150.92028	5100
0640:10Z	60.74111	-150.91056	5100
0640:15Z	60.74528	-150.89944	5100
0640:20Z	60.75056	-150.89139	5200
0640:25Z	60.75444	-150.88056	5200
0640:30Z	60.75917	-150.87083	5200
0640:34Z	60.76389	-150.86139	5200
0640:39Z	60.76917	-150.85306	5200
0640:44Z	60.77306	-150.84278	5100
0640:49Z	60.77750	-150.83333	5100
0640:54Z	60.78278	-150.82472	5100
0640:58Z	60.78694	-150.81417	5100
0641:03Z	60.79222	-150.80583	5100
0641:08Z	60.79639	-150.79472	5100
0641:13Z	60.80139	-150.78667	5100
0641:18Z	60.80556	-150.77611	5100
0641:23Z	60.81028	-150.76611	5100
0641:28Z	60.81500	-150.75639	5100
0641:32Z	60.81944	-150.74694	5100
0641:37Z	60.82417	-150.73750	5100

0641:42Z	60.82889	-150.72778	5100
0641:47Z	60.83333	-150.71833	5100
0641:52Z	60.83833	-150.70833	5100
0641:57Z	60.84278	-150.69917	5100
0642:01Z	60.84750	-150.68917	5100
0642:06Z	60.85222	-150.67972	5100
0642:11Z	60.85667	-150.67028	5100
0642:16Z	60.86139	-150.66056	5100
0642:21Z	60.86611	-150.65056	5100
0642:26Z	60.87083	-150.64111	5000
0642:31Z	60.87528	-150.63167	4900
0642:35Z	60.87972	-150.62111	4900
0642:40Z	60.88472	-150.61250	4800
0642:45Z	60.88917	-150.60278	4800
0642:50Z	60.89389	-150.59361	4700
0642:55Z	60.89833	-150.58389	4700
0643:00Z	60.90250	-150.57361	4600
0643:04Z	60.90694	-150.56417	4500
0643:09Z	60.91167	-150.55472	4500
0643:14Z	60.91611	-150.54528	4400
0643:19Z	60.92083	-150.53583	4400
0643:24Z	60.92528	-150.52639	4300
0643:29Z	60.92972	-150.51722	4200
0643:33Z	60.93417	-150.50833	4200
0643:38Z	60.93861	-150.49917	4100
0643:43Z	60.94278	-150.49028	4100
0643:48Z	60.94694	-150.48139	4000
0643:53Z	60.95111	-150.47306	4000
0643:58Z	60.95472	-150.46389	4000
0644:03Z	60.95917	-150.45611	4000
0644:07Z	60.96389	-150.45111	3900
0644:12Z	60.96917	-150.44639	3800
0644:17Z	60.97417	-150.44306	3800
0644:22Z	60.97944	-150.44083	3700
0644:27Z	60.98500	-150.43972	3600
0644:32Z	60.99028	-150.43833	3500
0644:36Z	60.99528	-150.43722	3500
0644:41Z	61.00000	-150.43667	3500
0644:46Z	61.00500	-150.43611	3500
0644:51Z	61.01000	-150.43583	3400
0644:56Z	61.01472	-150.43583	3400
0645:01Z	61.01917	-150.43472	3300
0645:05Z	61.02361	-150.43417	3300
0645:10Z	61.02833	-150.43306	3200
0645:15Z	61.03278	-150.43222	3200
0645:20Z	61.03722	-150.43028	3100

0645:25Z	61.04167	-150.42889	3100
0645:30Z	61.04583	-150.42750	3100
0645:35Z	61.05056	-150.42639	3100
0645:39Z	61.05472	-150.42500	3100
0645:44Z	61.05917	-150.42361	3100
0645:49Z	61.06333	-150.42222	3100
0645:54Z	61.06778	-150.42083	3100
0645:59Z	61.07222	-150.42000	3100
0646:04Z	61.07667	-150.42056	3100
0646:09Z	61.08111	-150.42333	3100
0646:13Z	61.08500	-150.42667	3100
0646:18Z	61.08944	-150.43000	3100
0646:23Z	61.09333	-150.43333	3100
0646:28Z	61.09750	-150.43667	3100
0646:33Z	61.10167	-150.44056	3100
0646:38Z	61.10556	-150.44444	3100
0646:43Z	61.10972	-150.44833	3100
0646:48Z	61.11417	-150.45194	3100
0646:52Z	61.11778	-150.45583	3100
0646:57Z	61.12222	-150.45972	3100
0647:02Z	61.12583	-150.46306	3100
0647:07Z	61.13083	-150.46722	3200
0647:12Z	61.13500	-150.47056	3200
0647:17Z	61.13889	-150.47444	3200
0647:21Z	61.14361	-150.47806	3200
0647:26Z	61.14778	-150.48167	3200
0647:31Z	61.15222	-150.48472	3200
0647:36Z	61.15667	-150.48611	3200
0647:41Z	61.16111	-150.48472	3200
0647:46Z	61.16583	-150.48306	3200
0647:51Z	61.17000	-150.47833	3200
0647:55Z	61.17361	-150.47306	3200
0648:00Z	61.17611	-150.46611	3200
0648:05Z	61.17806	-150.45861	3200
0648:10Z	61.17917	-150.45028	3200
0648:15Z	61.18056	-150.44250	3100
0648:20Z	61.18139	-150.43472	3100
0648:24Z	61.18139	-150.42694	2900
0648:29Z	61.18083	-150.41917	2800
0648:34Z	61.17861	-150.41250	2700
0648:39Z	61.17611	-150.40667	2600
0648:44Z	61.17417	-150.40056	2500
0648:49Z	61.17194	-150.39444	2400
0648:54Z	61.17056	-150.38778	2300
0648:58Z	61.16972	-150.38028	2200
0649:03Z	61.16944	-150.37250	2100

0649:08Z	61.16972	-150.36472	2000
0649:13Z	61.16944	-150.35722	2000
0649:18Z	61.16944	-150.35028	2100
0649:23Z	61.16917	-150.34278	2100
0649:28Z	61.16889	-150.33583	2100
0649:32Z	61.16889	-150.32889	2100
0649:37Z	61.16889	-150.32167	2100
0649:42Z	61.16861	-150.31417	2100
0649:47Z	61.16861	-150.30667	2100
0649:52Z	61.16861	-150.29917	2100
0649:57Z	61.16833	-150.29222	2100
0650:01Z	61.16833	-150.28472	2100
0650:06Z	61.16833	-150.27694	2200
0650:11Z	61.16833	-150.26944	2100
0650:16Z	61.16806	-150.26250	2100
0650:21Z	61.16806	-150.25500	2100
0650:26Z	61.16806	-150.24778	2100
0650:31Z	61.16806	-150.24139	2200
0650:35Z	61.16833	-150.23417	2100
0650:40Z	61.16833	-150.22778	2200
0650:45Z	61.16861	-150.22056	2100
0650:50Z	61.16861	-150.21417	2100
0650:55Z	61.16861	-150.20722	2100
0651:00Z	61.16861	-150.20000	2200
0651:04Z	61.16861	-150.19278	2200
0651:09Z	61.16861	-150.18639	2200
0651:14Z	61.16833	-150.17972	2100
0651:19Z	61.16833	-150.17333	1900
0651:24Z	61.16833	-150.16639	1800
0651:29Z	61.16833	-150.15917	1700
0651:33Z	61.16833	-150.15222	1500
0651:38Z	61.16833	-150.14528	1300
0651:43Z	61.16833	-150.13750	1100
0651:48Z	61.16833	-150.12917	900
0651:53Z	61.16806	-150.12139	800
0651:58Z	61.16806	-150.11417	800
0652:03Z	61.16778	-150.10667	700
0652:07Z	61.16778	-150.09917	700
0652:12Z	61.16778	-150.09167	700
0652:17Z	61.16806	-150.08444	700
0652:22Z	61.16806	-150.07750	700
0652:27Z	61.16833	-150.07083	600
0652:32Z	61.16833	-150.06361	600
0652:37Z	61.16806	-150.05667	500
0652:42Z	61.16833	-150.05000	400
0652:47Z	61.16806	-150.04306	300

0653:02Z	61.16833	-150.02389	300
0653:07Z	61.16833	-150.01861	300
0653:12Z	61.16833	-150.01389	200