

N540ME	Track-2387	DateTime(UTC)	DateTime(Local)	Latitude	Latitude(d	Latitude(m	Latitude(se	Latitude(d	Longitude	Longitude(	Longitude(	Longitude(	Longitude(	Altitude(Fe	Speed(kno	Bearing	PointType	Description
	Point 1	1/2/2016 19:30	1/2/2016 10:30	064?48?31.7??N	64	48	31	64.8088	147?51?10	147	51	10	-147.853	440	0	0		
	Point 2	1/2/2016 19:32	1/2/2016 10:32	064?48?32.9??N	64	48	32	64.80914	147?51?21	147	51	21	-147.856	447	8.999922	270		
	Point 3	1/2/2016 19:34	1/2/2016 10:34	064?48?02.2??N	64	48	2	64.8006	147?52?19	147	52	19	-147.872	450	21.99981	216		
	Point 4	1/2/2016 19:36	1/2/2016 10:36	064?49?28.6??N	64	49	28	64.8246	147?50?01	147	50	1	-147.834	1093	95.99917	28		
	Point 5	1/2/2016 19:38	1/2/2016 10:38	064?53?08.6??N	64	53	8	64.88572	147?54?48	147	54	48	-147.913	2392	142.9988	325		
	Point 6	1/2/2016 19:40	1/2/2016 10:40	064?57?31.8??N	64	57	31	64.95883	148?00?06	148	0	6	-148.002	3642	144.9987	335		
	Point 7	1/2/2016 19:42	1/2/2016 10:42	065?01?51.7??N	65	1	51	65.03103	148?04?16	148	4	16	-148.071	5086	141.9988	333		
	Point 8	1/2/2016 19:44	1/2/2016 10:44	065?06?26.6??N	65	6	26	65.10739	148?09?15	148	9	15	-148.154	6392	153.9987	337		
	Point 9	1/2/2016 19:46	1/2/2016 10:46	065?11?15.0??N	65	11	15	65.18749	148?13?47	148	13	47	-148.23	7792	144.9987	327		
	Point 10	1/2/2016 19:48	1/2/2016 10:48	065?15?48.8??N	65	15	48	65.26357	148?19?17	148	19	17	-148.322	9003	166.9986	343		
	Point 11	1/2/2016 19:50	1/2/2016 10:50	065?20?51.0??N	65	20	51	65.3475	148?24?09	148	24	9	-148.403	10342	167.9985	327		
	Point 12	1/2/2016 19:52	1/2/2016 10:52	065?26?22.0??N	65	26	22	65.43943	148?30?34	148	30	34	-148.509	10184	181.9984	335		
	Point 13	1/2/2016 19:54	1/2/2016 10:54	065?32?02.4??N	65	32	2	65.53401	148?36?32	148	36	32	-148.609	10194	180.9984	335		
	Point 14	1/2/2016 19:56	1/2/2016 10:56	065?37?44.3??N	65	37	44	65.62897	148?42?34	148	42	34	-148.71	10194	189.9984	334		
	Point 15	1/2/2016 19:58	1/2/2016 10:58	065?43?31.9??N	65	43	31	65.72554	148?48?48	148	48	48	-148.814	10197	186.9984	336		
	Point 16	1/2/2016 20:00	1/2/2016 11:00	065?49?20.6??N	65	49	20	65.82239	148?55?05	148	55	5	-148.918	10201	189.9984	336		
	Point 17	1/2/2016 20:02	1/2/2016 11:02	065?55?05.5??N	65	55	5	65.91821	149?01?17	149	1	17	-149.022	10174	184.9984	335		
	Point 18	1/2/2016 20:04	1/2/2016 11:04	066?00?31.1??N	66	0	31	66.00864	149?07?21	149	7	21	-149.123	10145	174.9985	337		
	Point 19	1/2/2016 20:06	1/2/2016 11:06	066?05?43.4??N	66	5	43	66.0954	149?13?15	149	13	15	-149.221	10158	170.9985	334		
	Point 20	1/2/2016 20:08	1/2/2016 11:08	066?10?57.2??N	66	10	57	66.18257	149?19?12	149	19	12	-149.32	10178	176.9985	336		
	Point 21	1/2/2016 20:10	1/2/2016 11:10	066?16?28.0??N	66	16	28	66.27446	149?25?27	149	25	27	-149.424	9928	186.9984	334		
	Point 22	1/2/2016 20:12	1/2/2016 11:12	066?21?46.5??N	66	21	46	66.36292	149?33?24	149	33	24	-149.557	9571	185.9984	330		
	Point 23	1/2/2016 20:14	1/2/2016 11:14	066?26?47.9??N	66	26	47	66.44665	149?42?12	149	42	12	-149.703	9403	181.9984	316		
	Point 24	1/2/2016 20:16	1/2/2016 11:16	066?31?16.8??N	66	31	16	66.52133	149?52?10	149	52	10	-149.87	8823	178.9985	319		
	Point 25	1/2/2016 20:18	1/2/2016 11:18	066?35?31.2??N	66	35	31	66.592	150?02?29	150	2	29	-150.042	7766	174.9985	311		
	Point 26	1/2/2016 20:20	1/2/2016 11:20	066?39?19.6??N	66	39	19	66.65544	150?12?35	150	12	35	-150.21	6739	159.9986	313		
	Point 27	1/2/2016 20:22	1/2/2016 11:22	066?43?20.7??N	66	43	20	66.72242	150?21?36	150	21	36	-150.36	5558	163.9986	321		
	Point 28	1/2/2016 20:24	1/2/2016 11:24	066?47?15.5??N	66	47	15	66.78765	150?31?38	150	31	38	-150.527	4590	173.9985	304		
	Point 29	1/2/2016 20:26	1/2/2016 11:26	066?50?23.8??N	66	50	23	66.83995	150?43?17	150	43	17	-150.721	4312	158.9986	306		
	Point 30	1/2/2016 20:28	1/2/2016 11:28	066?53?31.6??N	66	53	31	66.89213	150?54?20	150	54	20	-150.906	4348	161.9986	305		
	Point 31	1/2/2016 20:30	1/2/2016 11:30	066?56?40.3??N	66	56	40	66.94453	151?05?28	151	5	28	-151.091	4318	157.9986	305		
	Point 32	1/2/2016 20:32	1/2/2016 11:32	066?59?51.3??N	66	59	51	66.99758	151?16?18	151	16	18	-151.272	4348	159.9986	306		
	Point 33	1/2/2016 20:34	1/2/2016 11:34	067?03?03.1??N	67	3	3	67.05087	151?27?15	151	27	15	-151.454	4338	159.9986	306		
	Point 34	1/2/2016 20:36	1/2/2016 11:36	067?06?12.7??N	67	6	12	67.10353	151?37?57	151	37	57	-151.633	4334	153.9987	306		
	Point 35	1/2/2016 20:38	1/2/2016 11:38	067?09?25.8??N	67	9	25	67.15717	151?48?48	151	48	48	-151.814	3977	158.9986	324		
	Point 36	1/2/2016 20:40	1/2/2016 11:40	067?13?43.2??N	67	13	43	67.22866	151?56?38	151	56	38	-151.944	3842	158.9986	319		
	Point 37	1/2/2016 20:42	1/2/2016 11:42	067?18?26.4??N	67	18	26	67.30733	152?01?30	152	1	30	-152.025	3462	152.9987	353		
	Point 38	1/2/2016 20:44	1/2/2016 11:44	067?23?27.9??N	67	23	27	67.39107	152?02?27	152	2	27	-152.041	2576	156.9986	347		
	Point 39	1/2/2016 20:46	1/2/2016 11:46	067?28?01.2??N	67	28	1	67.46701	152?05?58	152	5	58	-152.1	2235	129.9989	337		
	Point 40	1/2/2016 20:48	1/2/2016 11:48	067?31?32.6??N	67	31	32	67.52574	152?12?02	152	12	2	-152.201	2268	125.9989	325		
	Point 41	1/2/2016 20:50	1/2/2016 11:50	067?35?39.2??N	67	35	39	67.59422	152?13?28	152	13	28	-152.225	2222	126.9989	326		
	Point 42	1/2/2016 20:52	1/2/2016 11:52	067?39?30.5??N	67	39	30	67.65846	152?17?25	152	17	25	-152.29	2238	128.9989	346		
	Point 43	1/2/2016 20:54	1/2/2016 11:54	067?42?59.5??N	67	42	59	67.71654	152?23?49	152	23	49	-152.397	2264	127.9989	335		
	Point 44	1/2/2016 20:56	1/2/2016 11:56	067?47?08.0??N	67	47	8	67.78557	152?22?42	152	22	42	-152.378	2248	128.9989	21		
	Point 45	1/2/2016 20:58	1/2/2016 11:58	067?51?04.7??N	67	51	4	67.85131	152?18?44	152	18	44	-152.312	2392	128.9989	25		
	Point 46	1/2/2016 21:00	1/2/2016 12:00	067?54?56.7??N	67	54	56	67.91575	152?13?37	152	13	37	-152.227	2455	139.9988	18		
	Point 47	1/2/2016 21:02	1/2/2016 12:02	067?59?13.7??N	67	59	13	67.98713	152?08?59	152	8	59	-152.15	2668	144.9987	25		
	Point 48	1/2/2016 21:04	1/2/2016 12:04	068?02?56.6??N	68	2	56	68.04904	152?02?10	152	2	10	-152.036	2560	133.9988	48		

