

Torrance Airport

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Quick Start Guide

Using WebTrak you can track the flight activity in to and out of Torrance Airport, along with information about each aircraft.

Aircraft Map Controls Noise Tags Panels

Aircraft

Aircraft are color-coded to show whether they are arrivals, departures or over flights. Please refer to Legend tab for details of color usage.



The line trailing behind each aircraft

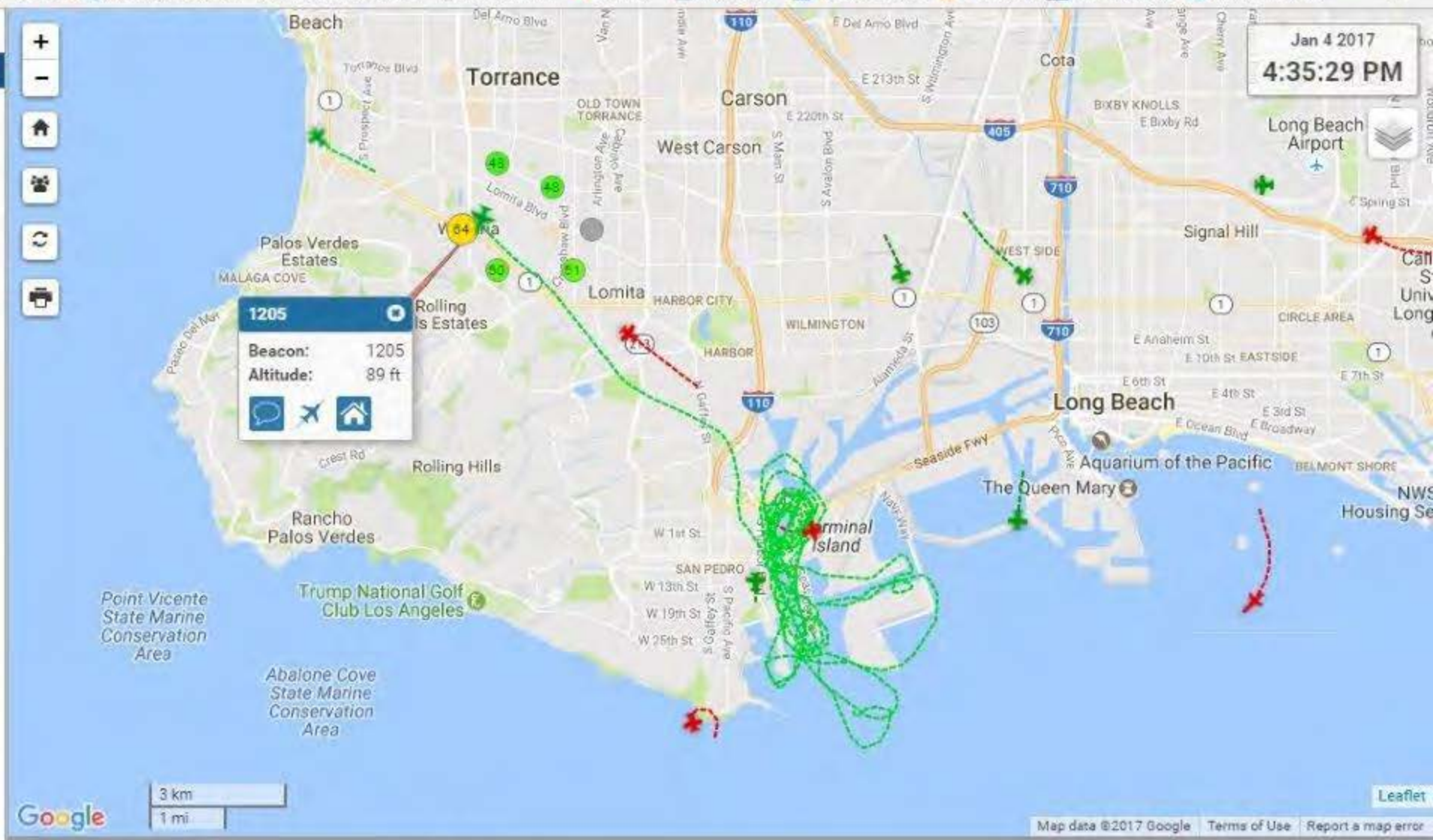
Flights Display Prefs

Mode Show current flights Historical

Date to load 01/04/2017



Time to start replay 04 35 PM Set



Torrance Airport

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Flights

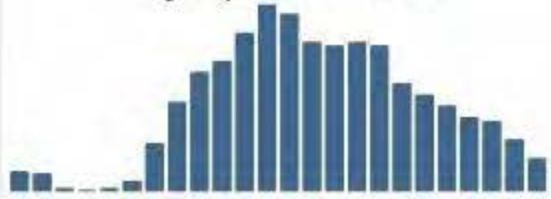
Display

Prefs

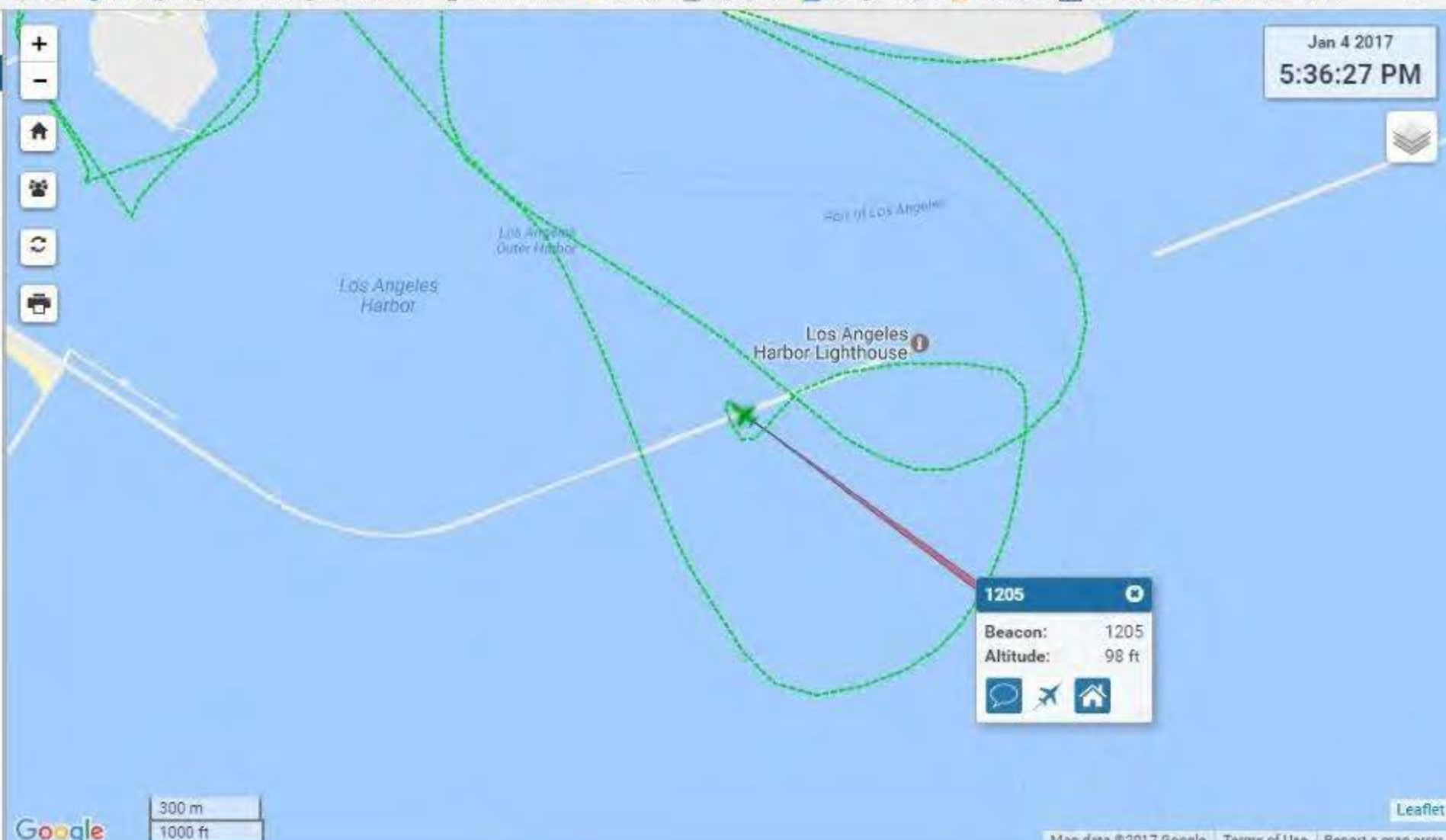
Mode **Show current flights** Historical

Date to load 01/04/2017

Flights by hour for Jan 4 2017



Time to start replay 05 30 PM **Set**



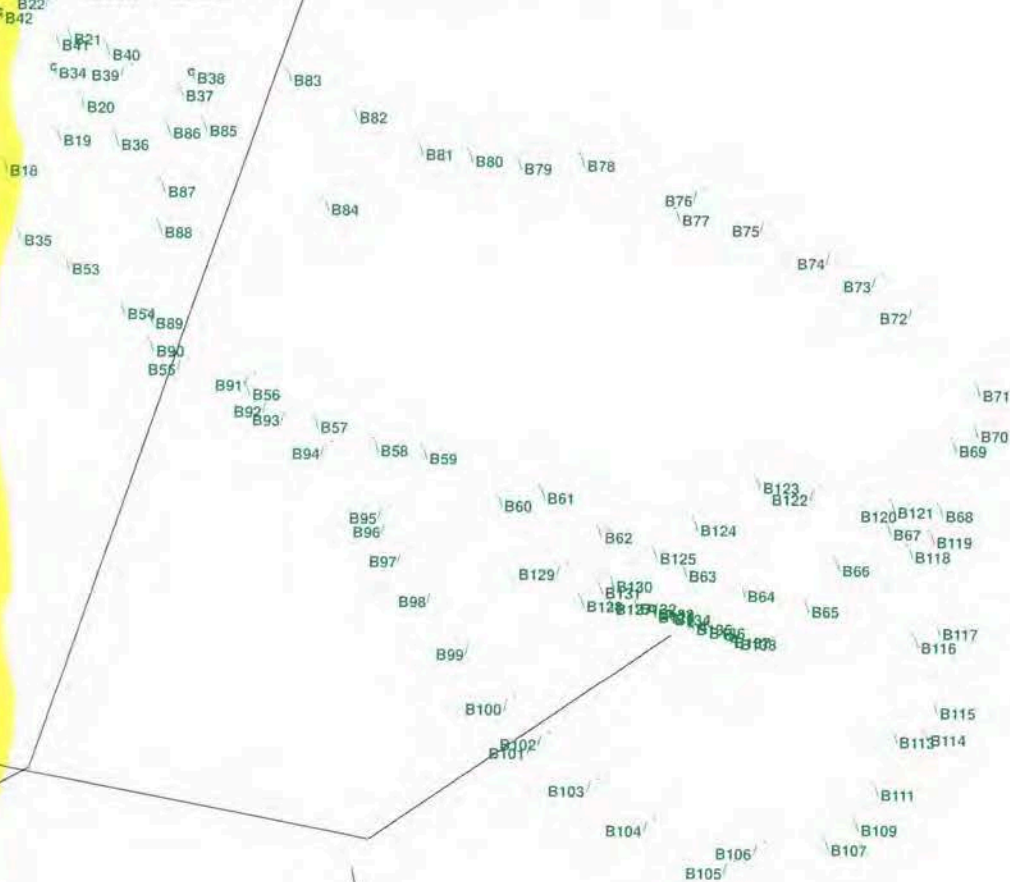
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Sub System = 00

Range = 1, Y-Offset = 8, X-Offset = 11

Center of Page Range/Bearing from Sensor 0 = 13.60/234

Range Marks turned off



Plotted 01-23-2017 @ 10:10:50

DATA: Tracking Data

A=N702JJ 3723 UNK, B=N702JJ 2031 CST

I hereby certify this document is derived from computer data recordings from Jan 05, 2017, 01:27:00 UTC to Jan 05, 2017, 01:36:34 UTC.

It is not an exact representation of the control position display.

Preparer: [Redacted]

JulieAnn Peterson

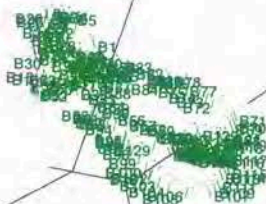
Facility: Southern California TRACON

^ = Normal Track
^ = ABC not equal RBC
c = Coasting Track

Range/Marks turned off

ATC PLOT V3.0.1

DATA: Tracking Data



Preparer: JulieAnn Peterson
Facility: Southern California TRACON

* = Normal Track
^ = ABC not equal RBC
c = Coasting Track

Above Scale = 1nm

Sub System = 00

Range = 2, Y-Offset = 8, X-Offset = 11

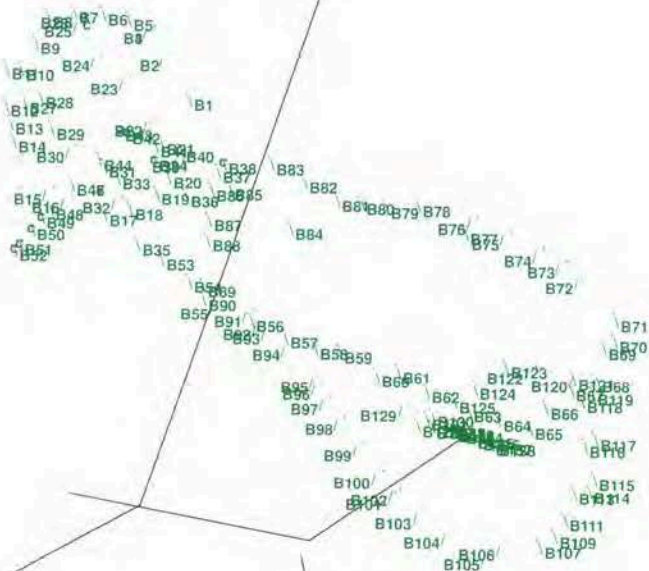
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Range Marks turned off

ATCPLOT V3.0.1

Plotted 01-23-2017 @ 10:09:07

DATA: Tracking Data



A=N702JJ 3723 UNK, B=N702JJ 2031 CST

I hereby certify this document is derived from computer data
recordings from Jan 05, 2017, 01:27:00 UTC to Jan 05, 2017, 01:36:34 UTC.

It is not an exact representation of the control position display.

Preparer: [REDACTED]
JulieAnn Peterson
Facility: Southern California TRACON

` = Normal Track
^ = ABC not equal RBC
c = Coasting Track

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 01-23-2017 @ 10:09:07
B001	01:27:01	N702JJ	2874	-11.83	-07.07	033 43 30.28N	118 15 59.52W	239	13.78	005	-01	062			
B002	01:27:06	N702JJ	2879	-11.87	-06.97	033 43 36.82N	118 16 00.69W	240	13.77	005	330	074			
B003	01:27:10	N702JJ	2883	-11.91	-06.90	033 43 41.50N	118 16 02.44W	240	13.77	004	323	071			
B004	01:27:15	N702JJ	2883	-11.91	-06.90	033 43 41.50N	118 16 02.44W	240	13.77	004	317	033			
B005	01:27:20	N702JJ	2886	-11.99	-06.86	033 43 44.55N	118 16 06.92W	240	13.81	004	288	041			
B006	01:27:24	N702JJ	2888	-12.05	-06.85	033 43 46.22N	118 16 11.18W	240	13.86	004	281	045			
B007	01:27:29	N702JJ	2890	-12.12	-06.84	033 43 47.59N	118 16 16.24W	241	13.92	004	276	051			
B008	01:27:34	N702JJ	2891	-12.19	-06.86	033 43 47.82N	118 16 21.00W	241	13.99	005	268	050			
B009	01:27:38	N702JJ	2889	-12.22	-06.92	033 43 44.27N	118 16 24.38W	240	14.05	005	274	053			
B010	01:27:43	N702JJ	2887	-12.26	-06.99	033 43 40.78N	118 16 28.05W	240	14.11	005	183	081			
B011	01:27:47	N702JJ	2888	-12.29	-06.99	033 43 41.44N	118 16 30.58W	240	14.14	005	193	042			
B012	01:27:52	N702JJ	2884	-12.29	-07.09	033 43 35.85N	118 16 32.29W	240	14.19	004	174	053			
B013	01:27:57	N702JJ	2882	-12.28	-07.13	033 43 33.03N	118 16 32.28W	240	14.20	004	165	051			
B014	01:28:01	N702JJ	2880	-12.27	-07.18	033 43 30.21N	118 16 32.49W	240	14.22	003	164	042			
B015	01:28:06	N702JJ	2872	-12.16	-07.32	033 43 20.62N	118 16 27.12W	239	14.19	003	135	076			
B016	01:28:10	N702JJ	2870	-12.12	-07.34	033 43 18.71N	118 16 24.30W	239	14.17	003	121	069			
B017	01:28:15	N702JJ	2867	-12.04	-07.37	033 43 15.72N	118 16 19.53W	239	14.12	003	111	062			
B018	01:28:20	N702JJ	2866	-11.98	-07.35	033 43 15.73N	118 16 14.70W	238	14.05	002	083	054			
B019	01:28:24	N702JJ	2866	-11.91	-07.31	033 43 17.12N	118 16 09.36W	238	13.98	002	051	058			
B020	01:28:29	N702JJ	2867	-11.88	-07.27	033 43 19.23N	118 16 06.56W	239	13.93	002	028	049			
B021	01:28:33	N702JJ	2871	-11.90	-07.18	033 43 24.63N	118 16 06.28W	239	13.90	002	343	065			
B022	01:28:38	N702JJ	2873	-11.91	-07.14	033 43 27.45N	118 16 06.29W	239	13.88	002	334	049			
B023	01:28:43	N702JJ	2879	-11.97	-07.03	033 43 34.70N	118 16 08.84W	240	13.88	002	322	073			
B024	01:28:47	N702JJ	2883	-12.04	-06.97	033 43 39.13N	118 16 12.82W	240	13.92	002	307	076			
B025	01:28:53	N702JJ	2887	-12.09	-06.88	033 43 45.01N	118 16 14.50W	240	13.91	CST	307	076			
B026	01:28:53	N702JJ	2883	-12.10	-06.86	033 43 46.39N	118 16 14.79W	240	13.91	CST	307	076			
B027	01:28:58	N702JJ	2883	-12.25	-07.08	033 43 35.62N	118 16 28.90W	240	14.15	002	234	102			
B028	01:29:01	N702JJ	2883	-12.21	-07.06	033 43 35.87N	118 16 25.80W	240	14.10	002	237	020			
B029	01:29:06	N702JJ	2879	-12.18	-07.15	033 43 30.71N	118 16 25.20W	240	14.12	002	237	020			
B030	01:29:10	N702JJ	2875	-12.11	-07.20	033 43 26.28N	118 16 21.22W	239	14.09	002	134	093			
B031	01:29:15	N702JJ	2872	-12.04	-07.24	033 43 23.22N	118 16 17.53W	239	14.05	001	113	071			
B032	01:29:20	N702JJ	2867	-11.99	-07.34	033 43 16.87N	118 16 15.28W	239	14.06	001	134	076			
B033	01:29:24	N702JJ	2870	-12.01	-07.27	033 43 20.89N	118 16 15.58W	239	14.04	001	059	019			
B034	01:29:30	N702JJ	2869	-11.92	-07.23	033 43 22.28N	118 16 08.30W	239	13.94	CST	059	019			
B035	01:29:35	N702JJ	2861	-11.96	-07.45	033 43 10.09N	118 16 14.97W	238	14.09	001	159	049			
B036	01:29:38	N702JJ	2864	-11.84	-07.32	033 43 15.75N	118 16 04.31W	238	13.92	002	059	112			
B037	01:29:44	N702JJ	2864	-11.76	-07.25	033 43 18.35N	118 15 57.54W	238	13.81	002	059	112			
B038	01:29:44	N702JJ	2864	-11.74	-07.23	033 43 19.49N	118 15 56.17W	238	13.79	CST	059	112			
B039	01:29:47	N702JJ	2867	-11.82	-07.23	033 43 20.68N	118 16 01.22W	239	13.85	002	330	035			
B040	01:29:52	N702JJ	2869	-11.85	-07.20	033 43 22.78N	118 16 03.18W	239	13.87	002	292	035			
B041	01:29:57	N702JJ	2871	-11.91	-07.19	033 43 24.39N	118 16 07.44W	239	13.91	001	268	043			
B042	01:30:02	N702JJ	2874	-11.99	-07.16	033 43 27.44N	118 16 11.92W	239	13.96	CST	268	043			
B043	01:30:03	N702JJ	2871	-12.00	-07.15	033 43 28.15N	118 16 13.08W	239	13.97	CST	268	043			
B044	01:30:06	N702JJ	2873	-12.06	-07.23	033 43 24.36N	118 16 18.11W	239	14.06	001	244	055			
B045	01:30:10	N702JJ	2872	-12.13	-07.29	033 43 21.53N	118 16 24.02W	239	14.15	001	244	055			
B046	01:30:10	N702JJ	2872	-12.13	-07.29	033 43 21.53N	118 16 24.02W	239	14.15	001	244	055			
B047	01:30:12	N702JJ	2872	-12.13	-07.29	033 43 21.53N	118 16 24.02W	239	14.15	001	220	067			
B048	01:30:16	N702JJ	2870	-12.18	-07.36	033 43 18.52N	118 16 28.84W	239	14.23	001	220	067			
B049	01:30:17	N702JJ	2872	-12.20	-07.38	033 43 17.56N	118 16 30.79W	239	14.26	CST	220	067			
B050	01:30:21	N702JJ	2869	-12.23	-07.41	033 43 16.17N	118 16 33.02W	239	14.29	CST	220	067			
B051	01:30:23	N702JJ	2872	-12.26	-07.45	033 43 14.24N	118 16 35.83W	239	14.34	CST	220	067			
B052	01:30:25	N702JJ	2868	-12.27	-07.46	033 43 13.58N	118 16 36.98W	239	14.36	CST	220	067			

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 01-23-2017 @ 10:09:07
B053	01:30:29	N702JJ	2859	-11.90	-07.48	033 43 07.04N	118 16 11.35W	238	14.05	002	079	102			
B054	01:30:33	N702JJ	2855	-11.83	-07.54	033 43 02.61N	118 16 07.37W	237	14.03	003	079	102			
B055	01:30:38	N702JJ	2850	-11.74	-07.61	033 42 57.22N	118 16 02.52W	237	13.99	003	143	095			
B056	01:30:43	N702JJ	2847	-11.67	-07.64	033 42 54.41N	118 15 58.04W	237	13.95	003	109	073			
B057	01:30:47	N702JJ	2843	-11.58	-07.69	033 42 50.70N	118 15 52.69W	236	13.90	003	103	071			
B058	01:30:52	N702JJ	2840	-11.50	-07.72	033 42 47.89N	118 15 47.85W	236	13.85	004	102	066			
B059	01:30:57	N702JJ	2838	-11.44	-07.72	033 42 46.46N	118 15 43.66W	236	13.81	004	096	056			
B060	01:31:01	N702JJ	2833	-11.35	-07.79	033 42 41.55N	118 15 38.02W	236	13.76	004	113	070			
B061	01:31:06	N702JJ	2832	-11.29	-07.77	033 42 41.38N	118 15 34.05W	235	13.71	004	106	061			
B062	01:31:10	N702JJ	2828	-11.22	-07.83	033 42 37.37N	118 15 29.78W	235	13.68	005	111	062			
B063	01:31:15	N702JJ	2823	-11.11	-07.87	033 42 32.94N	118 15 23.06W	235	13.62	005	111	065			
B064	01:31:20	N702JJ	2820	-11.04	-07.90	033 42 30.37N	118 15 18.22W	234	13.57	005	113	066			
B065	01:31:24	N702JJ	2817	-10.95	-07.92	033 42 28.04N	118 15 12.88W	234	13.52	006	111	066			
B066	01:31:29	N702JJ	2818	-10.92	-07.87	033 42 30.63N	118 15 09.21W	234	13.45	006	111	066			
B067	01:31:33	N702JJ	2818	-10.85	-07.82	033 42 32.50N	118 15 03.88W	234	13.37	006	086	053			
B068	01:31:38	N702JJ	2817	-10.78	-07.79	033 42 32.99N	118 14 58.83W	234	13.31	007	055	069			
B069	01:31:43	N702JJ	2820	-10.77	-07.71	033 42 37.67N	118 14 56.25W	234	13.24	007	020	070			
B070	01:31:47	N702JJ	2820	-10.74	-07.69	033 42 38.40N	118 14 54.01W	234	13.21	007	030	041			
B071	01:31:52	N702JJ	2822	-10.74	-07.64	033 42 41.46N	118 14 52.94W	235	13.18	007	004	035			
B072	01:31:56	N702JJ	2828	-10.81	-07.54	033 42 48.23N	118 14 56.28W	235	13.18	007	322	078			
B073	01:32:01	N702JJ	2831	-10.86	-07.50	033 42 51.29N	118 14 58.88W	235	13.20	007	313	066			
B074	01:32:06	N702JJ	2834	-10.92	-07.47	033 42 53.86N	118 15 02.50W	236	13.23	007	300	058			
B075	01:32:10	N702JJ	2838	-11.00	-07.43	033 42 57.57N	118 15 07.63W	236	13.27	006	296	063			
B076	01:32:15	N702JJ	2842	-11.09	-07.39	033 43 01.10N	118 15 12.98W	236	13.32	005	298	068			
B077	01:32:19	N702JJ	2842	-11.13	-07.41	033 43 00.13N	118 15 16.07W	236	13.37	005	282	054			
B078	01:32:24	N702JJ	2848	-11.25	-07.34	033 43 06.00N	118 15 23.38W	237	13.43	004	293	066			
B079	01:32:29	N702JJ	2850	-11.33	-07.35	033 43 06.89N	118 15 29.08W	237	13.50	004	288	065			
B080	01:32:33	N702JJ	2852	-11.39	-07.34	033 43 08.32N	118 15 33.27W	237	13.55	003	286	063			
B081	01:32:38	N702JJ	2854	-11.45	-07.33	033 43 09.69N	118 15 37.53W	237	13.60	002	285	062			
B082	01:32:43	N702JJ	2858	-11.54	-07.28	033 43 13.70N	118 15 42.59W	238	13.64	002	286	062			
B083	01:32:47	N702JJ	2862	-11.62	-07.23	033 43 17.65N	118 15 47.65W	238	13.69	002	288	062			
B084	01:32:52	N702JJ	2854	-11.57	-07.40	033 43 07.09N	118 15 47.11W	237	13.74	002	288	062			
B085	01:32:56	N702JJ	2862	-11.73	-07.30	033 43 15.29N	118 15 56.16W	238	13.81	004	278	059			
B086	01:33:01	N702JJ	2863	-11.77	-07.30	033 43 15.76N	118 15 59.48W	238	13.85	002	278	056			
B087	01:33:06	N702JJ	2860	-11.78	-07.38	033 43 11.32N	118 16 01.19W	238	13.90	004	278	056			
B088	01:33:10	N702JJ	2858	-11.78	-07.43	033 43 08.26N	118 16 02.34W	238	13.93	002	183	038			
B089	01:33:16	N702JJ	2853	-11.79	-07.55	033 43 01.41N	118 16 05.13W	237	14.00	002	183	038			
B090	01:33:21	N702JJ	2852	-11.79	-07.59	033 42 59.31N	118 16 05.63W	237	14.02	002	181	044			
B091	01:33:24	N702JJ	2847	-11.65	-07.63	033 42 54.89N	118 15 56.89W	237	13.93	002	121	085			
B092	01:33:29	N702JJ	2845	-11.63	-07.67	033 42 52.55N	118 15 55.80W	237	13.93	002	131	052			
B093	01:33:33	N702JJ	2844	-11.61	-07.68	033 42 51.59N	118 15 54.35W	237	13.92	002	123	032			
B094	01:33:38	N702JJ	2841	-11.56	-07.72	033 42 48.36N	118 15 51.53W	236	13.90	003	131	039			
B095	01:33:43	N702JJ	2836	-11.48	-07.80	033 42 42.49N	118 15 47.83W	236	13.88	003	135	055			
B096	01:33:47	N702JJ	2835	-11.48	-07.82	033 42 41.35N	118 15 47.83W	236	13.89	003	137	045			
B097	01:33:52	N702JJ	2833	-11.46	-07.86	033 42 38.77N	118 15 47.03W	236	13.89	004	138	043			
B098	01:33:56	N702JJ	2830	-11.42	-07.91	033 42 35.23N	118 15 45.29W	235	13.89	004	140	043			
B099	01:34:01	N702JJ	2826	-11.37	-07.98	033 42 30.56N	118 15 43.04W	235	13.89	005	141	045			
B100	01:34:06	N702JJ	2822	-11.32	-08.05	033 42 25.64N	118 15 40.78W	235	13.89	005	143	047			
B101	01:34:10	N702JJ	2819	-11.29	-08.11	033 42 21.87N	118 15 39.62W	234	13.90	005	144	048			
B102	01:34:15	N702JJ	2819	-11.28	-08.10	033 42 22.35N	118 15 38.47W	234	13.88	005	144	047			
B103	01:34:19	N702JJ	2815	-11.21	-08.16	033 42 17.91N	118 15 35.14W	234	13.87	006	143	047			
B104	01:34:24	N702JJ	2811	-11.14	-08.21	033 42 13.90N	118 15 30.87W	234	13.84	006	141	048			

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	
B105	01:34:29	N702JJ	2806	-11.04	-08.26	033 42 09.24N	118 15 24.65W	233	13.79	006	138	050			Plotted 01-23-2017 @ 10:09:07
B106	01:34:33	N702JJ	2806	-11.00	-08.24	033 42 10.20N	118 15 21.55W	233	13.74	006	133	049			
B107	01:34:38	N702JJ	2804	-10.93	-08.23	033 42 09.49N	118 15 16.21W	233	13.68	006	106	048			
B109	01:34:42	N702JJ	2804	-10.89	-08.21	033 42 10.46N	118 15 13.12W	233	13.63	005	061	049	A/B unk/007.82		
B111	01:34:47	N702JJ	2805	-10.86	-08.16	033 42 12.81N	118 15 10.60W	233	13.59	005	031	044	A/B unk/007.79		
B113	01:34:52	N702JJ	2807	-10.84	-08.09	033 42 16.53N	118 15 07.80W	233	13.53	005	016	053	A/B unk/007.75		
B114	01:34:56	N702JJ	2806	-10.80	-08.09	033 42 16.12N	118 15 04.98W	233	13.49	005	051	037	A/B unk/007.76		
B115	01:35:01	N702JJ	2807	-10.79	-08.05	033 42 17.98N	118 15 03.55W	233	13.46	005	035	029	A/B unk/007.73		
B116	01:35:06	N702JJ	2811	-10.81	-07.97	033 42 23.38N	118 15 03.85W	234	13.43	005	-01	051	A/B unk/007.64		
B117	01:35:10	N702JJ	2811	-10.79	-07.95	033 42 24.04N	118 15 01.62W	234	13.40	005	013	036	A/B unk/007.63		
B118	01:35:15	N702JJ	2816	-10.82	-07.85	033 42 30.40N	118 15 02.43W	234	13.37	005	-00	046	A/B unk/007.52		
B119	01:35:19	N702JJ	2816	-10.80	-07.83	033 42 31.13N	118 15 00.19W	234	13.34	005	003	040	A/B unk/007.51		
B120	01:35:24	N702JJ	2818	-10.82	-07.79	033 42 33.46N	118 15 01.35W	234	13.34	005	324	000	A/B unk/007.47		
B121	01:35:29	N702JJ	2819	-10.85	-07.79	033 42 34.12N	118 15 03.02W	234	13.35	005	-00	035	A/B unk/007.46		
B122	01:35:33	N702JJ	2822	-10.93	-07.77	033 42 36.27N	118 15 08.94W	235	13.42	004	326	032	A/B unk/007.42		
B123	01:35:38	N702JJ	2825	-11.02	-07.76	033 42 38.36N	118 15 14.57W	235	13.48	003	278	065	A/B unk/007.39		
B124	01:35:42	N702JJ	2825	-11.10	-07.81	033 42 36.24N	118 15 21.05W	235	13.57	002	243	074	A/B unk/007.42		
B125	01:35:47	N702JJ	2825	-11.15	-07.85	033 42 34.80N	118 15 25.30W	235	13.64	001	231	062	A/B unk/007.45		
B126	01:35:52	N702JJ	2822	-11.15	-07.93	033 42 30.35N	118 15 26.66W	235	13.68	001	189	064	A/B unk/007.52		
B127	01:35:56	N702JJ	2824	-11.20	-07.92	033 42 31.72N	118 15 30.34W	235	13.72	001	240	038	A/B unk/007.50		
B128	01:36:01	N702JJ	2825	-11.24	-07.92	033 42 32.44N	118 15 32.87W	235	13.75	001	271	035	A/B unk/007.49		
B129	01:36:06	N702JJ	2827	-11.26	-07.87	033 42 35.02N	118 15 33.17W	235	13.74	001	324	036	A/B unk/007.44		
B130	01:36:10	N702JJ	2825	-11.20	-07.89	033 42 33.41N	118 15 29.77W	235	13.70	001	058	022	A/B unk/007.47		
B131	01:36:15	N702JJ	2825	-11.22	-07.90	033 42 33.16N	118 15 30.93W	235	13.72	001	111	008	A/B unk/007.47		
B132	01:36:20	N702JJ	2822	-11.17	-07.92	033 42 31.31N	118 15 28.11W	235	13.69	001	111	008	A/B unk/007.50		
B133	01:36:21	N702JJ	2825	-11.15	-07.92	033 42 30.59N	118 15 26.66W	235	13.68	CST	111	008	A/B unk/007.52		
B134	01:36:25	N702JJ	2821	-11.13	-07.93	033 42 29.88N	118 15 25.29W	235	13.67	CST	111	008	A/B unk/007.53		
B135	01:36:27	N702JJ	2825	-11.10	-07.94	033 42 28.74N	118 15 23.56W	234	13.65	CST	111	008	A/B unk/007.55		
B136	01:36:30	N702JJ	2819	-11.08	-07.95	033 42 28.26N	118 15 22.47W	234	13.64	CST	111	008	A/B unk/007.55		
B137	01:36:32	N702JJ	2825	-11.05	-07.96	033 42 27.07N	118 15 20.45W	234	13.62	CST	111	008	A/B unk/007.57		
B138	01:36:34	N702JJ	2817	-11.04	-07.96	033 42 26.83N	118 15 19.94W	234	13.62	CST	111	008	A/B unk/007.58		