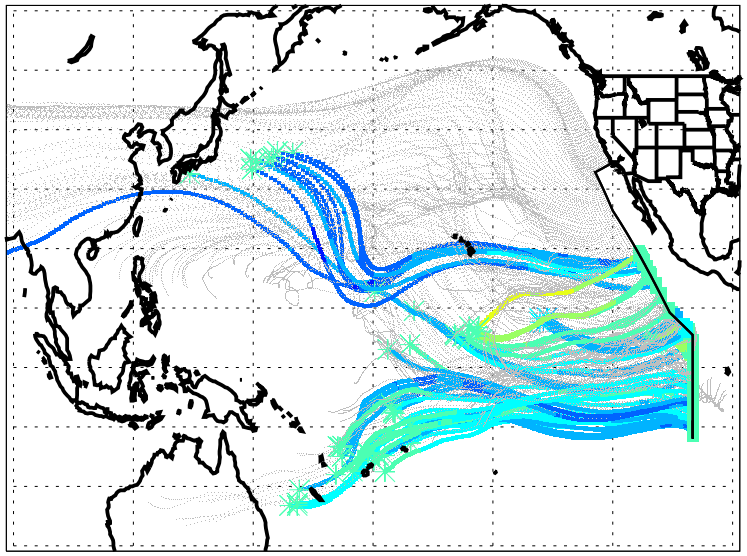
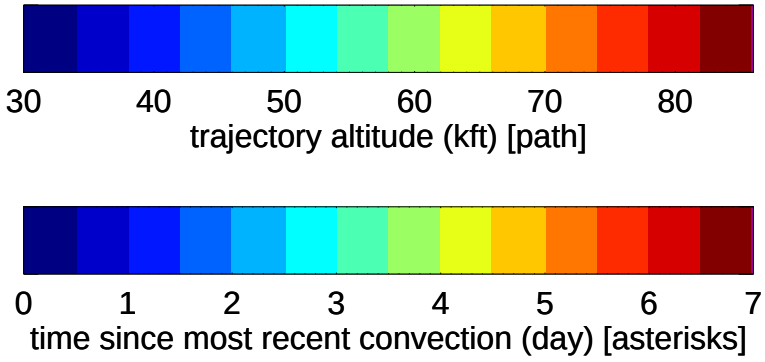
attre_130222373000_NMC_fltp02212013_ATTREX4_v2
(This plot was generated on Tue Feb 19 21:27:54 2013)

7-day back trajectories of 02/21/2013 planned flight

Altitude along convectively-influenced trajectories in color





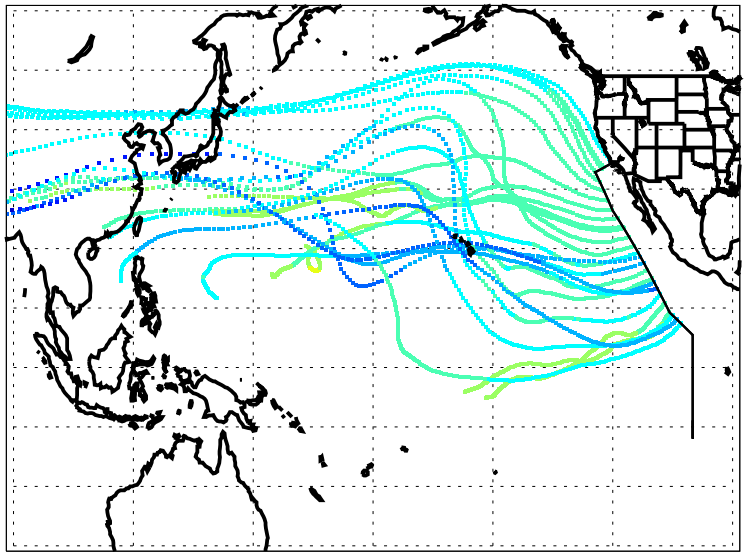
Convectively-influenced trajectory (lon,lat,alt) & convection (lon,lat,alt,time)

deg	deg	kft		deg	deg	kft	day
-113.190	18.7768	46.8121	||	-225.907	32.5319	45.1185	4.02000
-113.075	18.6376	45.6555	||	-210.624	35.0588	42.2144	3.38000
-112.893	18.4178	44.8109	||	-205.381	35.2295	41.4325	3.18000
-112.680	18.1579	45.0506	||	-205.997	34.6704	42.2784	3.24000
-109.217	13.8059	44.0238	||	-277.761	17.5315	43.7125	5.84000
-107.864	12.0437	52.3896	||	-152.958	4.77450	55.1451	3.64000
-105.144	8.84790	50.3688	||	-155.922	6.91399	53.3319	3.66000
-104.693	8.55660	47.4181	||	-137.358	7.52411	48.9646	2.30000
-103.977	8.09170	45.7445	||	-136.442	8.34420	47.6238	2.24000
-100.000	4.22240	48.4596	||	-159.624	5.65919	50.9254	3.60000
-100.000	2.71880	47.3682	||	-156.510	4.94610	49.2142	3.30000
-100.000	0.538200	56.2461	||	-109.600	4.02886	56.6487	3.38000
-100.000	-0.531400	49.9257	||	-170.783	3.85054	53.0371	4.10000
-100.000	-1.06650	46.1268	||	-157.691	5.21111	47.8981	3.08000
-100.000	-1.93360	44.5584	||	-169.741	9.53058	44.8827	3.72000
-100.000	-2.27980	46.2744	||	-179.599	12.7591	47.6718	4.70000
-100.000	-5.45810	49.1502	||	-188.807	-13.2813	53.4843	5.94000
-100.000	-6.27690	43.9437	||	-187.747	-14.9754	48.4824	5.74000
-100.000	-6.60640	43.9246	||	-198.457	-20.5752	46.3049	5.72000
-100.000	-6.93590	43.9055	||	-174.961	-7.57616	46.6911	3.62000
-100.000	-7.11700	46.0382	||	-174.528	-7.71700	49.2253	3.48000
-100.000	-7.29810	47.6584	||	-174.986	-7.28919	50.9403	3.66000
-100.000	-7.47920	49.0349	||	-183.745	-15.5332	52.4998	4.44000
-100.000	-11.1067	50.0486	||	-177.034	-17.5426	52.8297	5.08000
-100.000	-10.9281	48.8864	||	-170.568	-12.6994	52.3394	3.68000
-100.000	-10.7494	47.5940	||	-200.886	-23.2108	50.0887	5.04000
-100.000	-10.5708	46.2969	||	-198.979	-23.2272	49.7794	4.86000
-100.000	-10.3921	45.0097	||	-177.144	-14.8162	49.2562	3.82000
-100.000	-10.0735	44.4664	||	-178.521	-14.9763	48.7555	3.92000
-100.000	-9.74400	44.3982	||	-178.652	-14.7177	48.5772	3.86000
-100.000	-9.40650	45.2698	||	-178.820	-14.8031	49.8160	3.72000
-100.000	-9.22570	46.9407	||	-198.943	-22.8066	50.0362	4.84000
-100.000	-9.04490	48.4267	||	-170.622	-9.74541	51.5687	3.46000
-100.000	-8.86420	49.7509	||	-179.816	-15.6713	52.9743	4.26000
-100.000	-8.50260	51.7844	||	-181.269	-14.3237	54.8004	5.80000
-100.000	-7.00340	52.0610	||	-181.164	-14.5628	54.8197	5.72000
-100.000	-5.93330	44.2218	||	-175.449	-6.28073	46.7505	3.68000
-100.000	-5.32730	43.9392	||	-187.643	-13.2154	47.5622	5.98000
-100.000	-4.98990	45.0404	||	-176.334	3.03144	47.1256	4.34000
-100.000	-4.44800	49.9583	||	-188.280	-13.3933	53.9893	5.98000
-100.000	-4.08680	51.8660	||	-185.158	-17.4505	53.7946	5.62000
-100.000	-2.69500	52.2133	||	-189.296	-18.0209	53.5955	6.06000
-100.000	0.853100	56.0286	||	-110.022	3.81177	56.2535	3.54000
-100.000	1.17770	56.5275	||	-109.189	4.31717	57.1933	3.66000
-100.000	1.56070	56.5662	||	-109.087	4.36935	57.3082	3.68000
-100.000	1.94380	56.6135	||	-109.108	4.32856	57.4702	3.72000
-100.000	2.32690	56.6655	||	-109.054	4.35438	57.5595	3.74000
-100.000	2.71000	56.7091	||	-109.046	4.49524	57.6230	3.74000
-100.000	3.09300	56.7699	||	-109.021	4.62819	57.7069	3.74000

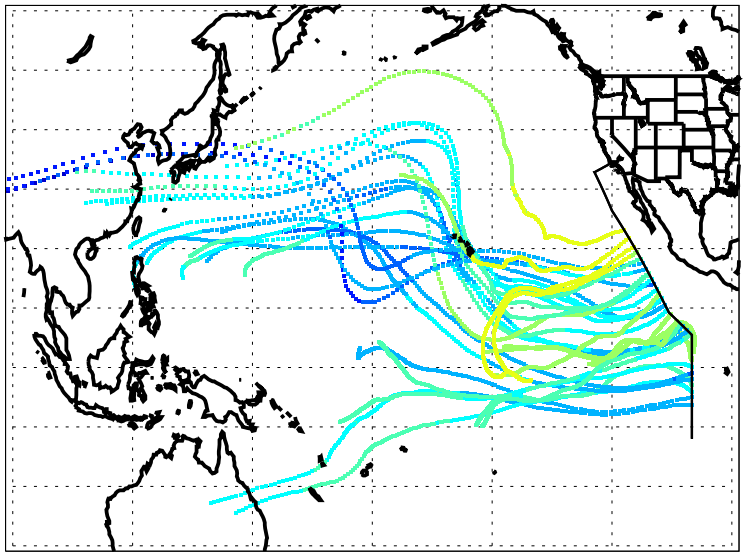
attre_130222223000_NMC_fltp02212013_ATTREX4_v2

7-day back trajectories of 02/21/2013 planned flight

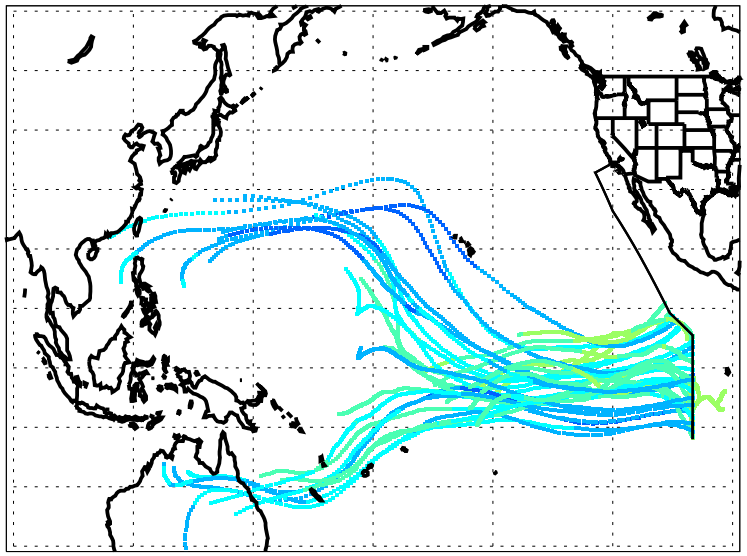
Altitude along the trajectories in color



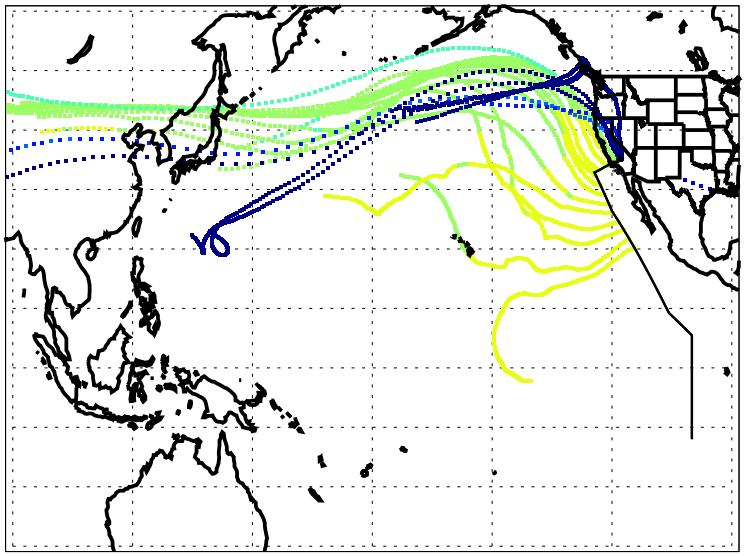
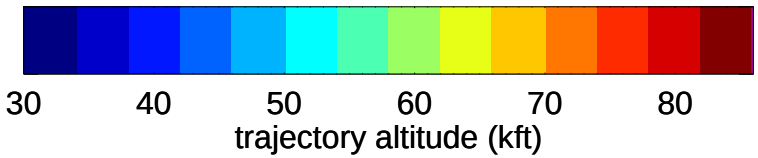
hr 1 - 7



hr 13 - 19



hr 7 - 13



hr 19 - 24