

WPR11LA374

Flightaware data

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Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility	
	GMT/UTC/Zulu	Latitude	Longitude	Heading	Direction	KTS	MPH	feet	Rate	Location/Type
23:54	34.22	-118.50	338°	Northwest	139	160	2,200			T Southern California TRACON
23:54	34.25	-118.52	360°	North	156	180	2,300	180 ↑		T Southern California TRACON
23:57	34.35	-118.52	40°	Northeast	167	192	2,800	180 ↑		T Southern California TRACON
23:57	34.38	-118.48	360°	North	165	190	2,900	↑		T Southern California TRACON
23:59	34.38	-118.48	360°	North	165	190	2,900			T Southern California TRACON
23:59	34.38	-118.48	360°	North	165	190	2,900			T Southern California TRACON
00:00	34.38	-118.48	112°	Southeast	165	190	2,900	360		T Southern California TRACON
00:03	34.37	-118.43	292°	West	161	185	4,400	480 ↑		T Southern California TRACON
00:04	34.38	-118.48	239°	Southwest	150	173	4,900	420 ↑		T Southern California TRACON
00:05	34.37	-118.52	270°	West	134	154	5,300	540 ↑		T Southern California TRACON
00:06	34.37	-118.55	320°	Northwest	132	152	6,000	780 ↑		T Southern California TRACON
00:07	34.38	-118.57	322°	Northwest	103	119	6,900	780 ↑		T Southern California TRACON

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00:08	34.39	-118.58	349°	North	105	121	6,900	360	⊙Los Angeles Center
00:09	34.42	-118.58	342°	North	105	121	7,400	360 ↑	⊙Los Angeles Center
00:10	34.44	-118.59	335°	Northwest	100	115	7,700	300 ↑	⊙Los Angeles Center
00:11	34.47	-118.61	341°	North	105	121	8,100	480 ↑	⊙Los Angeles Center
00:12	34.50	-118.62	334°	Northwest	115	132	8,700	480 ↑	⊙Los Angeles Center
00:13	34.53	-118.64	330°	Northwest	110	127	9,100	480 ↑	⊙Los Angeles Center
00:14	34.56	-118.66	334°	Northwest	110	127	9,700	360 ↑	⊙Los Angeles Center
00:15	34.58	-118.67	329°	Northwest	105	121	9,900	240 ↑	⊙Los Angeles Center
00:16	34.61	-118.69	330°	Northwest	110	127	10,200	300 ↑	⊙Los Angeles Center
00:17	34.64	-118.71	329°	Northwest	115	132	10,500	120 ↑	⊙Los Angeles Center
00:18	34.68	-118.74	333°	Northwest	127	146	10,500		⊙Los Angeles Center
00:19	34.71	-118.76	322°	Northwest	133	153	10,600	180 ↑	⊙Los Angeles Center
00:20	34.74	-118.79	318°	Northwest	138	159	10,900	60 ↑	⊙Los Angeles Center
00:21	34.78	-118.82	322°	Northwest	144	166	10,800	- 180 ↓	⊙Los Angeles Center

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00:22	34.81	-118.86	335°	Northwest	144	166	10,600	-120	⊙Los Angeles Center
00:23	34.85	-118.88	336°	Northwest	149	171	10,600	-60	⊙Los Angeles Center
00:24	34.88	-118.90	338°	Northwest	144	166	10,500	-120	⊙Los Angeles Center
00:25	34.92	-118.92	326°	Northwest	144	166	10,400	-120	⊙Los Angeles Center
00:26	34.95	-118.94	339°	North	144	166	10,300	-240	⊙Los Angeles Center
00:27	34.99	-118.96	338°	Northwest	144	166	10,000	-240	⊙Los Angeles Center
00:28	35.04	-118.99	328°	Northwest	156	180	9,900	60	⊙Los Angeles Center
00:29	35.07	-119.01	311°	West	156	180	10,200	300	⊙Los Angeles Center
00:30	35.10	-119.05	320°	Northwest	150	173	10,600	60	⊙Los Angeles Center
00:31	35.13	-119.08	326°	Northwest	143	165	10,400		⊙Los Angeles Center
00:32	35.16	-119.11	344°	North	143	165	10,600	60	⊙Los Angeles Center
00:33	35.20	-119.12	329°	Northwest	143	165	10,600	-60	⊙Los Angeles Center
00:34	35.24	-119.15	326°	Northwest	148	170	10,500	-120	⊙Los Angeles Center
00:35	35.28	-119.18	326°	Northwest	154	177	10,400		⊙Los Angeles Center

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00:36	35.32	-119.21	328°	Northwest	160	184	10,600	↑	Los Angeles Center
00:37	35.35	-119.24	328°	Northwest	160	184	10,500	-60 ↓	Los Angeles Center
00:38	35.39	-119.27	319°	Northwest	160	184	10,500	-180	Los Angeles Center
00:39	35.42	-119.30	319°	Northwest	160	184	10,200	-120 ↓	Los Angeles Center
00:40	35.46	-119.34	319°	Northwest	160	184	10,300	↑	Los Angeles Center
00:41	35.49	-119.37	317°	Northwest	160	184	10,300		Los Angeles Center
00:42	35.52	-119.41	323°	Northwest	160	184	10,300	-240	Los Angeles Center