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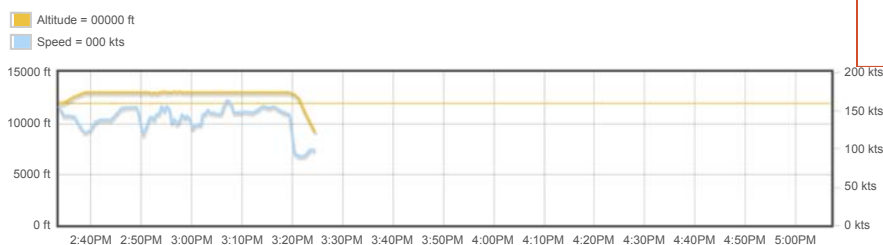
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Flight Track Log - Related Links

- [Live Flight Tracker \(N2711M\)](#)
- [Flight → N2711M → 29-Feb-2016 → KLVS - KGYR](#)

Times and Time Zones

All times are in EST time to prevent confusion due to time zone crossing. See the [N2711M flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).



Departure (KLVS) @ Monday 12:28:00 PM MST								Albuquerque Center
Mon 02:28:00 PM								Center
Mon 02:33:35 PM	35.5772	-105.4506	248° West	156	180	12,000		Albuquerque Center
Mon 02:34:37 PM	35.5639	-105.4958	250° West	144	166	12,000	145	Albuquerque Center
Mon 02:35:39 PM	35.5514	-105.5419	252° West	144	166	12,300	290 ↑	Albuquerque Center
Mon 02:36:41 PM	35.5364	-105.5947	251° West	143	165	12,600	240 ↑	Albuquerque Center
Mon 02:37:44 PM	35.5258	-105.6331	251° West	131	151	12,800	192 ↑	Albuquerque Center
Mon 02:38:46 PM	35.5153	-105.6697	251° West	121	139	13,000	97 ↑	Albuquerque Center
Mon 02:39:48 PM	35.5028	-105.7139	251° West	125	144	13,000		Albuquerque Center
Mon 02:40:50 PM	35.4839	-105.7583	242° Southwest	136	157	13,000		Albuquerque Center
Mon 02:41:52 PM	35.4642	-105.8000	240° Southwest	139	160	13,000		Albuquerque Center
Mon 02:42:54 PM	35.4389	-105.8486	237° Southwest	139	160	13,000		Albuquerque Center
Mon 02:43:57 PM	35.4186	-105.8903	239° Southwest	139	160	13,000		Albuquerque Center
Mon 02:44:59 PM	35.3978	-105.9375	242° Southwest	146	168	13,000		Albuquerque Center
Mon 02:46:01 PM	35.3747	-105.9844	239° Southwest	154	177	13,000		Albuquerque Center
Mon 02:47:03 PM	35.3531	-106.0303	240° Southwest	155	178	13,000		Albuquerque Center
Mon 02:48:05 PM	35.3353	-106.0783	246° West	155	178	13,000		Albuquerque Center
Mon 02:49:08 PM	35.3133	-106.1264	241° Southwest	155	178	13,000		Albuquerque Center
Mon 02:50:22 PM	35.2847	-106.1831	238° Southwest	118	136	13,000		Albuquerque Center
Mon 02:51:24 PM	35.2664	-106.2256	242° Southwest	138	159	13,000	-63	Albuquerque Center
Mon 02:51:58 PM	35.2550	-106.2539	243° Southwest	143	165	12,900	↓	Albuquerque Center
Mon 02:52:27 PM	35.2481	-106.2686	240° Southwest	139	160	13,000	↑	Albuquerque Center
Mon 02:52:59 PM	35.2372	-106.2975	245° Southwest	146	168	12,900	↓	Albuquerque Center
Mon 02:53:29 PM	35.2308	-106.3164	247° West	146	168	13,000	100 ↑	Albuquerque Center
Mon 02:53:59 PM	35.2228	-106.3481	253° West	157	181	13,000	97	Albuquerque Center
Mon 02:54:31 PM	35.2169	-106.3664	249° West	150	173	13,100	↑	Albuquerque Center

Mon 02:55:00 PM	35.2067	-106.4019	251° West	157	181	13,000	-97 ⬇	Albuquerque Center	
Mon 02:55:33 PM	35.2017	-106.4178	249° West	153	176	13,000		Albuquerque Center	
Mon 02:56:01 PM	35.1928	-106.4444	248° West	135	155	13,000	97 ⬆	Albuquerque Center	
Mon 02:56:35 PM	35.1886	-106.4583	250° West	140	161	13,100	⬆	Albuquerque Center	
Mon 02:57:01 PM	35.1789	-106.4869	248° West	133	153	13,000	⬇	Albuquerque Center	
Mon 02:57:37 PM	35.1728	-106.5117	253° West	138	159	13,100	⬆	Albuquerque Center	
Mon 02:58:02 PM	35.1653	-106.5322	246° West	146	168	13,000	-95 ⬇	Albuquerque Center	
Mon 02:58:40 PM	35.1564	-106.5589	248° West	141	162	13,000		Albuquerque Center	
Mon 02:59:03 PM	35.1500	-106.5778	247° West	144	166	13,000		Albuquerque Center	
Mon 02:59:42 PM	35.1433	-106.6019	251° West	139	160	13,000		Albuquerque Center	MPH
Mon 03:00:09 PM	35.1347	-106.6258	246° West	127	146	13,000		Albuquerque Center	
Mon 03:00:44 PM	35.1311	-106.6425	255° West	132	152	13,000		Albuquerque Center	
Mon 03:01:10 PM	35.1231	-106.6678	248° West	133	153	13,000		Albuquerque Center	
Mon 03:01:46 PM	35.1178	-106.6847	249° West	132	152	13,000		Albuquerque Center	
Mon 03:02:10 PM	35.1094	-106.7128	250° West	146	168	13,000		Albuquerque Center	
Mon 03:02:48 PM	35.1039	-106.7325	251° West	147	169	13,000		Albuquerque Center	
Mon 03:03:11 PM	35.0939	-106.7583	245° Southwest	152	175	13,000		Albuquerque Center	
Mon 03:03:50 PM	35.0864	-106.7889	253° West	147	169	13,000		Albuquerque Center	
Mon 03:04:12 PM	35.0808	-106.8058	248° West	148	170	13,000		Albuquerque Center	
Mon 03:04:53 PM	35.0714	-106.8356	249° West	147	169	13,000		Albuquerque Center	
Mon 03:05:12 PM	35.0661	-106.8561	252° West	146	168	13,000		Albuquerque Center	
Mon 03:05:55 PM	35.0556	-106.8872	248° West	147	169	13,000		Albuquerque Center	
Mon 03:06:19 PM	35.0492	-106.9072	249° West	156	180	13,000		Albuquerque Center	
Mon 03:06:57 PM	35.0400	-106.9392	251° West	163	188	13,000		Albuquerque Center	
Mon 03:07:20 PM	35.0325	-106.9581	244° Southwest	163	188	13,000		Albuquerque Center	
Mon 03:07:59 PM	35.0244	-106.9869	251° West	157	181	13,000		Albuquerque Center	
Mon 03:08:21 PM	35.0192	-107.0056	251° West	148	170	13,000		Albuquerque Center	
Mon 03:09:01 PM	35.0103	-107.0328	248° West	148	170	13,000		Albuquerque Center	
Mon 03:10:04 PM	34.9944	-107.0806	248° West	149	171	13,000		Albuquerque Center	
Mon 03:11:06 PM	34.9806	-107.1269	250° West	149	171	13,000		Albuquerque Center	
Mon 03:12:08 PM	34.9622	-107.1825	248° West	148	170	13,000		Albuquerque Center	
Mon 03:13:10 PM	34.9467	-107.2314	249° West	152	175	13,000		Albuquerque Center	
Mon 03:14:12 PM	34.9311	-107.2806	249° West	157	181	13,000		Albuquerque Center	
Mon 03:15:14 PM	34.9161	-107.3281	249° West	154	177	13,000		Albuquerque Center	
Mon 03:16:17 PM	34.9006	-107.3775	249° West	156	180	13,000		Albuquerque Center	
Mon 03:17:19 PM	34.8831	-107.4344	249° West	152	175	13,000		Albuquerque Center	
Mon 03:18:21 PM	34.8717	-107.4817	254° West	148	170	13,000		Albuquerque Center	
Mon 03:19:23 PM	34.8597	-107.5278	252° West	146	168	13,000	-97 ⬇	Albuquerque Center	
Mon 03:20:25 PM	34.8519	-107.5617	254° West	94	108	12,800	-339 ⬇	Albuquerque Center	
	34.8397	-107.5886	241° Southwest	90	104	12,300	-816 ⬇		

Mon 03:21:27 PM									Albuquerque Center
Mon 03:22:30 PM	34.8206	-107.6164	230° Southwest		91	105	11,100	-1,056 ↓	Albuquerque Center
Mon 03:23:32 PM	34.7903	-107.6228	190° South		99	114	10,100	-968 ↓	Albuquerque Center
Mon 03:24:34 PM	34.7622	-107.6261	185° South		98	113	9,100	-968 ↓	Albuquerque Center
Mon 03:26:01 PM	34.7588	-107.7000	267° West						FlightAware Approximate
Mon 03:33:02 PM	34.7116	-108.0628	255° West						FlightAware Approximate
Mon 03:34:02 PM	34.7009	-108.1124	255° West						FlightAware Approximate
Mon 03:36:02 PM	34.6738	-108.2088	251° West						FlightAware Approximate
Mon 03:38:00 PM	34.6466	-108.3038	251° West						FlightAware Approximate
Mon 03:39:00 PM	34.6328	-108.3517	251° West						FlightAware Approximate
Mon 03:40:00 PM	34.6191	-108.4002	251° West						FlightAware Approximate
Mon 03:41:00 PM	34.6054	-108.4482	251° West						FlightAware Approximate
Mon 03:42:01 PM	34.5914	-108.4970	251° West						FlightAware Approximate
Mon 03:44:02 PM	34.5637	-108.5941	251° West						FlightAware Approximate
Mon 03:46:00 PM	34.5366	-108.6887	251° West						FlightAware Approximate
Mon 03:47:01 PM	34.5238	-108.7383	253° West						FlightAware Approximate
Mon 03:49:01 PM	34.4995	-108.8355	253° West						FlightAware Approximate
Mon 03:50:01 PM	34.4873	-108.8847	253° West						FlightAware Approximate
Mon 03:51:01 PM	34.4751	-108.9337	253° West						FlightAware Approximate
Mon 03:53:01 PM	34.4505	-109.0313	253° West						FlightAware Approximate
Mon 03:54:01 PM	34.4352	-109.0779	248° West						FlightAware Approximate
Mon 03:55:01 PM	34.4194	-109.1251	248° West						FlightAware Approximate
Mon 03:56:02 PM	34.4027	-109.1726	247° West						FlightAware Approximate
Mon 03:58:01 PM	34.3696	-109.2655	247° West						FlightAware Approximate
Mon 03:59:01 PM	34.3528	-109.3126	246° West						FlightAware Approximate
Mon 04:00:01 PM	34.3359	-109.3595	246° West						FlightAware Approximate
Mon 04:01:02 PM	34.3205	-109.4065	249° West						FlightAware Approximate
Mon 04:03:01 PM	34.2903	-109.5009	249° West						FlightAware Approximate
Mon 04:05:02 PM	34.2595	-109.5964	249° West						FlightAware Approximate
Mon 04:07:02 PM	34.2289	-109.6906	249° West						FlightAware Approximate
Mon 04:09:02 PM	34.1982	-109.7855	249° West						FlightAware Approximate
Mon 04:11:02 PM	34.1675	-109.8794	249° West						FlightAware Approximate
Mon 04:12:59 PM	34.1374	-109.9712	248° West						FlightAware Approximate
Mon 04:14:01 PM	34.1212	-110.0196	248° West						FlightAware Approximate
Mon 04:15:01 PM	34.1055	-110.0670	248° West						FlightAware Approximate
Mon 04:16:03 PM	34.0893	-110.1156	248° West						FlightAware Approximate
Mon 04:18:00 PM	34.0531	-110.2040	243° Southwest						FlightAware Approximate
Mon 04:20:01 PM	34.0178	-110.2967	248° West						FlightAware Approximate
Mon 04:22:00 PM	33.9868	-110.3902	248° West						FlightAware Approximate
Mon 04:23:00 PM	33.9711	-110.4370	248° West						FlightAware Approximate

Mon 04:24:00 PM	33.9554	-110.4839	248° West	✈ FlightAware Approximate
Mon 04:25:01 PM	33.9394	-110.5317	248° West	✈ FlightAware Approximate
Mon 04:26:01 PM	33.9234	-110.5782	247° West	✈ FlightAware Approximate
Mon 04:27:01 PM	33.9070	-110.6246	247° West	✈ FlightAware Approximate
Mon 04:28:01 PM	33.8906	-110.6715	247° West	✈ FlightAware Approximate
Mon 04:29:01 PM	33.8741	-110.7185	247° West	✈ FlightAware Approximate
Mon 04:30:01 PM	33.8577	-110.7645	247° West	✈ FlightAware Approximate
Mon 04:31:02 PM	33.8409	-110.8122	247° West	✈ FlightAware Approximate
Mon 04:32:59 PM	33.8091	-110.9023	247° West	✈ FlightAware Approximate
Mon 04:34:01 PM	33.7922	-110.9501	247° West	✈ FlightAware Approximate
Mon 04:35:02 PM	33.7755	-110.9973	247° West	✈ FlightAware Approximate
Mon 04:36:02 PM	33.7591	-111.0435	247° West	✈ FlightAware Approximate
Mon 04:37:02 PM	33.7428	-111.0895	247° West	✈ FlightAware Approximate
Mon 04:39:01 PM	33.7112	-111.1831	248° West	✈ FlightAware Approximate
Mon 04:40:02 PM	33.6954	-111.2306	248° West	✈ FlightAware Approximate
Mon 04:41:02 PM	33.6783	-111.2767	239° Southwest	✈ FlightAware Approximate
Mon 04:43:01 PM	33.6441	-111.3676	248° West	✈ FlightAware Approximate
Mon 04:45:01 PM	33.6051	-111.4565	239° Southwest	✈ FlightAware Approximate
Mon 04:47:00 PM	33.5862	-111.5543	198° South	✈ Estimated
Mon 04:48:00 PM	33.5443	-111.5520	178° South	✈ FlightAware Approximate
Mon 04:49:03 PM	33.4773	-111.5636	207° Southwest	✈ FlightAware Approximate
Mon 04:51:01 PM	33.4029	-111.6059	200° South	✈ FlightAware Approximate
Mon 04:53:01 PM	33.3238	-111.6398	200° South	✈ FlightAware Approximate
Mon 04:54:01 PM	33.3308	-111.6896	270° West	✈ Estimated
Mon 04:56:01 PM	33.3445	-111.7891	285° West	✈ Estimated
Mon 04:57:01 PM	33.3324	-111.8371	253° West	✈ FlightAware Approximate
Mon 04:58:01 PM	33.3409	-111.8862	270° West	✈ Estimated
Mon 05:00:01 PM	33.3578	-111.9844	283° West	✈ Estimated
Mon 05:02:01 PM	33.3746	-112.0825	287° West	✈ Estimated
Mon 05:03:01 PM	33.3829	-112.1312	279° West	✈ Estimated
Mon 05:04:01 PM	33.3832	-112.1813	270° West	✈ FlightAware Approximate
Mon 05:05:00 PM	Arrival (KGYR) @ Monday 03:05:00 PM MST			TFMS
Mon 05:06:00 PM	33.4036	-112.2777	289° West	✈ Estimated
Mon 05:07:01 PM	33.4152	-112.3272	286° West	✈ FlightAware Approximate
Mon 05:08:01 PM	33.4239	-112.3747	270° West	✈ Estimated
Mon 05:09:01 PM	33.4239	-112.3747	270° West	✈ Estimated
Mon 05:10:02 PM	33.4239	-112.3747	270° West	✈ Estimated
Mon 05:12:02 PM	33.4239	-112.3747	270° West	✈ Estimated
Mon 05:14:02 PM	33.4239	-112.3747	270° West	✈ Estimated
Mon 05:16:01 PM	33.4239	-112.3747	270° West	✈ Estimated

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