

U.S. Department of Commerce
National Oceanic & Atmospheric Administration

**QUALITY CONTROLLED LOCAL
CLIMATOLOGICAL DATA
(final)**

National Climatic Data Center
Federal Building
151 Patton Avenue
Asheville, North Carolina 28801

**HOURLY OBSERVATIONS TABLE
LAMBERT-ST LOUIS INTERNATIONAL AP (13994)
ST LOUIS, MO
(04/2013)**

Elevation: 531 ft. above sea level
Latitude: 38.752
Longitude: -90.373
Data Version: VER3

Date	Time (LST)	Station Type	Sky Conditions	Visibility (SM)	Weather Type	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Humd %	Wind Speed (MPH)	Wind Dir	Wind Gusts (MPH)	Station Pressure (in. hg)	Press Tend	Net 3-hr Chg (mb)	Sea Level Pressure (in. hg)	Report Type	Precip. Total (in)	Alti-meter (in. hg)
						(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
16	0045	11	BKN013 OVC019	10.00	-RA	50	10.0	48	8.6	45	7.0	83	14	360	23	29.22			M	SP		29.98
16	0051	11	BKN013 OVC019	8.00	-RA	50	10.0	47	8.3	44	6.7	80	14	010	23	29.21			29.96	AA	T	29.97
16	0129	11	FEW011 OVC021	10.00	-RA	48	9.0	47	8.0	45	7.0	89	11	360		29.22			M	SP		29.98
16	0141	11	BKN009 OVC021	10.00	-RA	48	9.0	47	8.0	45	7.0	89	10	030		29.22			M	SP		29.98
16	0151	11	BKN009 OVC021	10.00	-RA	49	9.4	47	8.3	45	7.2	86	16	030		29.20			29.95	AA	T	29.96
16	0231	11	BKN009CB OVC021	7.00	-TSRA	48	9.0	47	8.0	45	7.0	89	7	040	21	29.25			M	SP		30.01
16	0239	11	BKN009CB OVC021	4.00	-TSRA BR	48	9.0	47	8.0	45	7.0	89	10	040		29.22			M	SP		29.98
16	0246	11	FEW009CB BKN023CB OVC033	3.00	TSRA BR	48	9.0	47	8.0	45	7.0	89	9	020		29.23			M	SP		29.99
16	0251	11	FEW009CB BKN023CB OVC033	5.00	TSRA BR	48	8.9	47	8.0	45	7.2	89	9	360		29.26			30.01	AA	0.22s	30.02
16	0306	11	BKN009CB OVC030CB	5.00	-TSRA BR	48	9.0	47	8.0	45	7.0	89	8	330		29.27			M	SP		30.03
16	0351	11	BKN006CB OVC012	6.00	-TSRA BR	48	8.9	47	8.0	45	7.2	89	9	020		29.27			30.02	AA	0.08	30.03
16	0424	11	FEW006CB OVC010CB	5.00	-TSRA BR	48	9.0	47	8.0	45	7.0	89	18	050	31	29.20			M	SP		29.96
16	0439	11	BKN008 OVC090	10.00	-RA	48	9.0	47	8.0	45	7.0	89	6	VR		29.31			M	SP		30.07
16	0451	11	OVC008	10.00		48	8.9	46	7.8	44	6.7	86	11	330		29.31			30.06	AA	0.06	30.07
16	0516	11	OVC010	10.00		46	8.0	45	6.9	43	6.0	89	10	010		29.30			M	SP		30.06
16	0537	11	SCT010 OVC020	10.00		46	8.0	46	7.5	45	7.0	96	8	010		29.30			M	SP		30.06
16	0551	11	FEW008 BKN012 OVC020	10.00		47	8.3	46	7.5	44	6.7	89	9	360		29.31			30.07	AA	T	30.07
16	0604	11	BKN008 OVC020	10.00	-RA	46	8.0	45	6.9	43	6.0	89	10	020		29.31			M	SP		30.07
16	0651	11	OVC008	10.00		47	8.3	45	7.2	43	6.1	86	9	040		29.33			30.09	AA	T	30.09
16	0751	11	OVC008	6.00	-RA BR	47	8.3	45	7.2	43	6.1	86	9	350		29.35			30.11	AA	0.01	30.11
16	0812	11	OVC008	4.00	-RA BR	46	8.0	45	6.9	43	6.0	89	9	010		29.35			M	SP		30.11
16	0819	11	OVC008	3.00	-RA BR	46	8.0	45	6.9	43	6.0	89	9	010		29.35			M	SP		30.11
16	0851	11	BKN008 OVC013	3.00	-RA BR	46	7.8	44	6.7	42	5.6	86	8	010		29.35			30.11	AA	T	30.11
16	0910	11	OVC008	4.00	-RA BR	46	8.0	45	6.9	43	6.0	89	10	010		29.36			M	SP		30.12
16	0940	11	BKN008CB OVC015CB	4.00	-TSRA BR	46	8.0	45	6.9	43	6.0	89	10	020		29.36			M	SP		30.12
16	0951	11	BKN008CB OVC013CB	4.00	-TSRA BR	46	7.8	45	6.9	43	6.1	89	8	340		29.39			30.15	AA	T	30.15
16	0956	11	BKN008CB OVC013CB	5.00	-TSRA BR	46	8.0	45	6.9	43	6.0	89	8	360		29.38			M	SP		30.14
16	1051	11	BKN008CB OVC013CB	7.00	-TSRA	46	7.8	44	6.7	42	5.6	86	10	070		29.36			30.12	AA	0.06	30.12
16	1138	11	SCT008CB BKN017CB OVC026	6.00	-TSRA BR	46	8.0	45	6.9	43	6.0	89	11	110		29.35			M	SP		30.11
16	1145	11	SCT008CB BKN017CB OVC026	4.00	-TSRA BR	46	8.0	45	6.9	43	6.0	89	7	050		29.36			M	SP		30.12
16	1151	11	BKN008CB OVC023CB	4.00	-TSRA BR	47	8.3	45	7.2	43	6.1	86	8	340		29.37			30.14	AA	0.01	30.13
16	1202	11	BKN006 OVC022	3.00	-RA BR	46	8.0	45	6.9	43	6.0	89	5	010		29.36			M	SP		30.12
16	1224	11	BKN006 OVC014	6.00	-RA BR	46	8.0	46	7.5	45	7.0	96	7	030		29.37			M	SP		30.13
16	1251	11	BKN007 OVC014	9.00	-RA	47	8.3	46	7.5	44	6.7	89	7	010		29.37			30.13	AA	0.01	30.13
16	1335	11	OVC007	4.00	-RA BR	48	9.0	47	8.0	45	7.0	89	9	360		29.37			M	SP		30.13
16	1351	11	OVC007	4.00	-RA BR	48	8.9	46	7.8	44	6.7	86	9	010		29.37			30.14	AA	T	30.13
16	1356	11	OVC007	3.00	-RA BR	48	9.0	47	8.0	45	7.0	89	8	020		29.37			M	SP		30.13
16	1445	11	OVC007	4.00	-RA BR	48	9.0	47	8.0	45	7.0	89	9	030		29.37			M	SP		30.13
16	1451	11	OVC007	5.00	BR	48	8.9	46	7.8	44	6.7	86	11	040		29.36			30.13	AA	T	30.12
16	1551	11	OVC007	5.00	BR	48	8.9	47	8.0	45	7.2	89	9	030		29.36			30.12	AA		30.12
16	1651	11	OVC007	5.00	-RA BR	49	9.4	47	8.3	45	7.2	89	9	050		29.36			30.13	AA	T	30.12
16	1751	11	OVC007	5.00	HZ	49	9.4	47	8.0	44	6.7	83	10	050		29.36			30.13	AA		30.12
16	1810	11	SCT007 OVC012	7.00		48	9.0	47	8.0	45	7.0	89	6	060		29.37			M	SP		30.13
16	1851	11	OVC014	7.00	-RA	49	9.4	47	8.0	44	6.7	83	8	030		29.39			30.16	AA	T	30.15
16	1943	11	FEW011 OVC017	7.00		48	9.0	47	8.0	45	7.0	89	6	050		29.38			M	SP		30.14
16	1951	11	FEW011 OVC017	7.00		50	10.0	47	8.3	44	6.7	80	6	070		29.39			30.15	AA	T	30.15
16	2051	11	OVC017	8.00		50	10.0	47	8.3	44	6.7	80	6	060		29.40			30.16	AA		30.16
16	2151	11	OVC015	10.00		50	10.0	47	8.3	44	6.7	80	7	070		29.37			30.14	AA		30.13
16	2243	11	OVC014	8.00	-RA	50	10.0	47	8.6	45	7.0	83	8	070		29.37			M	SP		30.13
16	2251	11	OVC014	8.00	-RA	50	10.0	47	8.3	44	6.7	80	5	080		29.37			30.14	AA	T	30.13
16	2351	11	OVC014	9.00		50	10.0	48	8.6	45	7.2	83	6	060		29.36			30.13	AA	T	30.12

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