

OKLAHOMA MONTHLY SUMMARY FEBRUARY 1996

TABLE OF CONTENTS

February 1996 Oklahoma Summary.....	2
Table of February 1995/1996 Comparisons.....	5
February 1996 Data Summary Tables.....	6
February 1996 Mesonetwork Summary.....	11
February 1996 State Map Summary.....	12
April 1996 Wind Roses.....	15
April Climatological Normals.....	16
90-Day National Weather Service Outlook.....	17
Explanation of Tables and Maps.....	18
April 1996 Oklahoma City Climate Calendar.....	20
April 1996 Tulsa Climate Calendar.....	21

MONTHLY SUMMARY FOR FEBRUARY 1996

According to preliminary data, February 1996 precipitation was the lowest recorded in Oklahoma for that month since record keeping began in 1892. The statewide average precipitation of 0.18 inches, 1.55 inches less than normal, erases the former record of 0.20 inches set in 1947. The dry weather extended to all parts of the state, broken only by an early month snow storm in the north and some scattered thunderstorms in the southeast late in the month. Temperatures ranged from some early-month readings in the minus-teens to highs in the middle 90s by the end of the month. The average temperature for the month of 43.9 degrees was 2.6 degrees above normal and ranks as the 39th warmest February on record.

February was the fourth month out the last five with significantly lower than normal precipitation. Combined with persistently strong winds, the lack of precipitation and high temperatures created a situation that endangered an already troubled wheat crop and was ripe for wild fires. As agriculturalists reported ever decreasing soil moisture supplies and declining prospects for wheat, a series of grass and forest fires began around mid-month that led the state to seek emergency fire fighting assistance from the federal government. A statewide burning ban was in effect for most of the month.

The February totals closed out a drier-than-normal winter with a near-normal average temperature. Winter precipitation, buoyed by a wetter-than-normal December, totaled just 3.03 inches, 1.67 inches less than normal and the 19th lowest winter months precipitation in the state's history. Although the winter average temperature of 39.9 degrees was 0.9 degree above normal, the season temperature rank was near the middle at 55th out of 104 winters on record.

The current dry spell began in most areas around the beginning of October 1995. From that time through the end of February, the statewide average precipitation totaled only 4.60 inches, an accumulated 5.54 inches less than normal, the fourth driest such period on record. The record dryness for those five months was set in 1917-18 when the average reporting station in the state averaged 3.52 inches. The January-February precipitation total of 1.09 inches leaves the state 1.90 inches below normal for the calendar year and ranks as the 9th driest first-two-months precipitation total.

A strong winter storm moved through the state at the very beginning of the month, dumping snow across much of the state. Over nine inches of snow were reported in parts of Dewey County. Watonga (Blaine County), Stillwater (Payne) and Jay (Delaware) each reported 8 inches. The snow reached into the extreme southeast where 2.5 inches were reported at Broken Bow Dam (McCurtain). The snow was followed by extremely cold air borne on strong winds that blew the snow off of many wheat fields, thereby depriving them of much-needed moisture. Temperatures plunged to well below zero in many areas of the state and were especially low in areas where the snow had been able to stay on the ground.

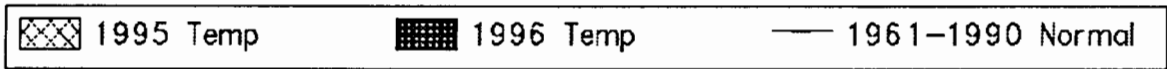
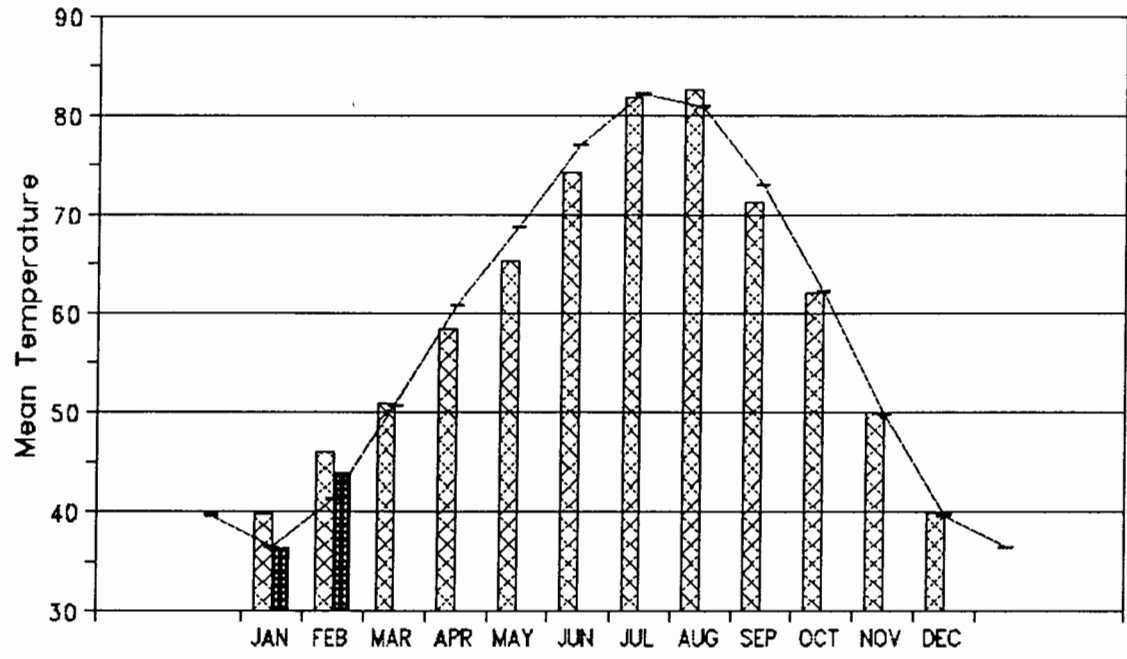
Although temperatures did not approach the state's all-time record low of -27 degrees, Vinita (Craig) reached -19 degrees on the 4th. Stillwater reported -18 the same day, setting an all-time record for that station, which extends back to 1900. Barnsdall (Osage) and Taloga (Dewey) each recorded temperatures of -17 degrees and Hammon (Roger Mills) and Claremore (Rogers) reported readings of -16 degrees. Five deaths were attributed to the cold including those of two young boys who apparently fell into the Arkansas River near Tulsa while playing on the ice.

Aside from widespread fog on the 6th, which led to a six-vehicle traffic accident near Marietta (Love), the dry, windy weather prevailed across the state until near the end of the month. Grass and forest fires ravaged many areas from 13th through the 18th and again from the 21st through 25th. Wind erosion became a major problem and the passage of a strong cold front on the 15th was accompanied by widespread blowing dust. A few thunderstorms popped up in extreme southeastern Oklahoma on the 18th but they offered little in the way of overall relief. Summer-like temperatures encroached upon the state from the 21st through the 26th. Marietta reported a February record high for the state on the 22nd when the daytime temperature reached 96 degrees. Perry (Noble) and Antlers (Pushmataha) each reported temperatures as high as 95 degrees during the period.

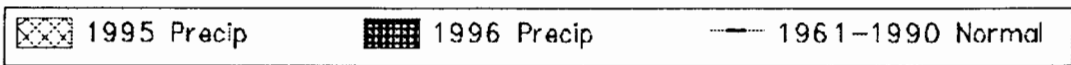
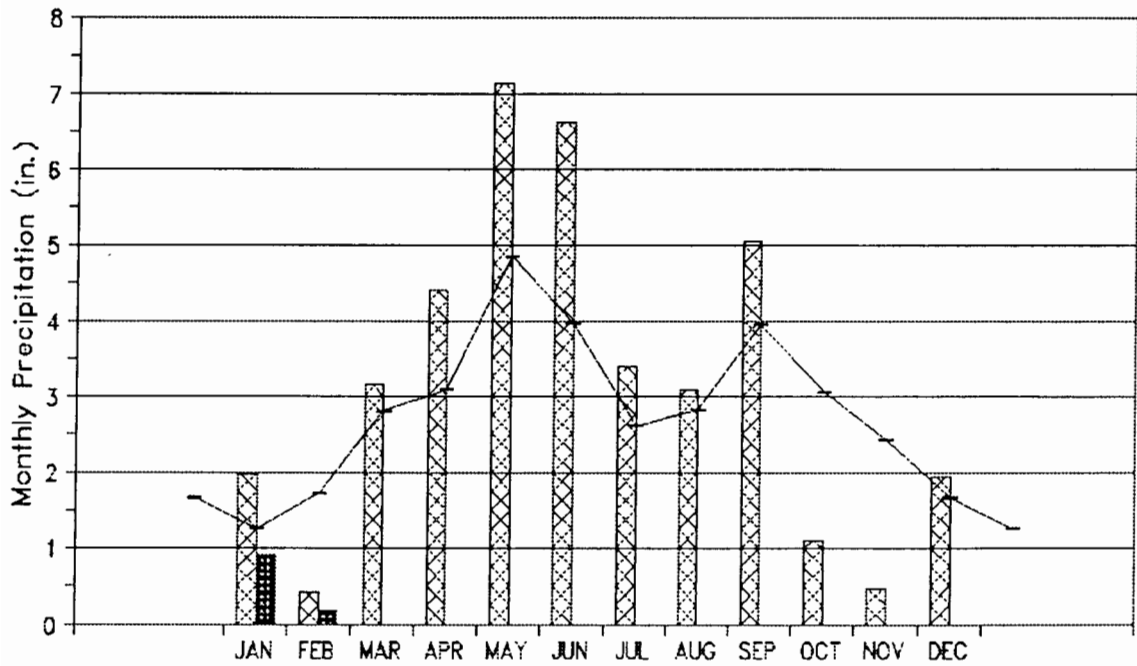
One to two inches of snow fell in the Panhandle on the 26th and some strong thunderstorms developed in advance of a cold front on the 26th and 27th. There were scattered reports of large hail in southeastern Oklahoma on the 27th. The advancing cold front brought winter back to the main body of the state as low temperatures in the low teens were prevalent in northwestern Oklahoma. Freedom (Woods) reported a low of 9 degrees on the 29th.

Howard L. Johnson

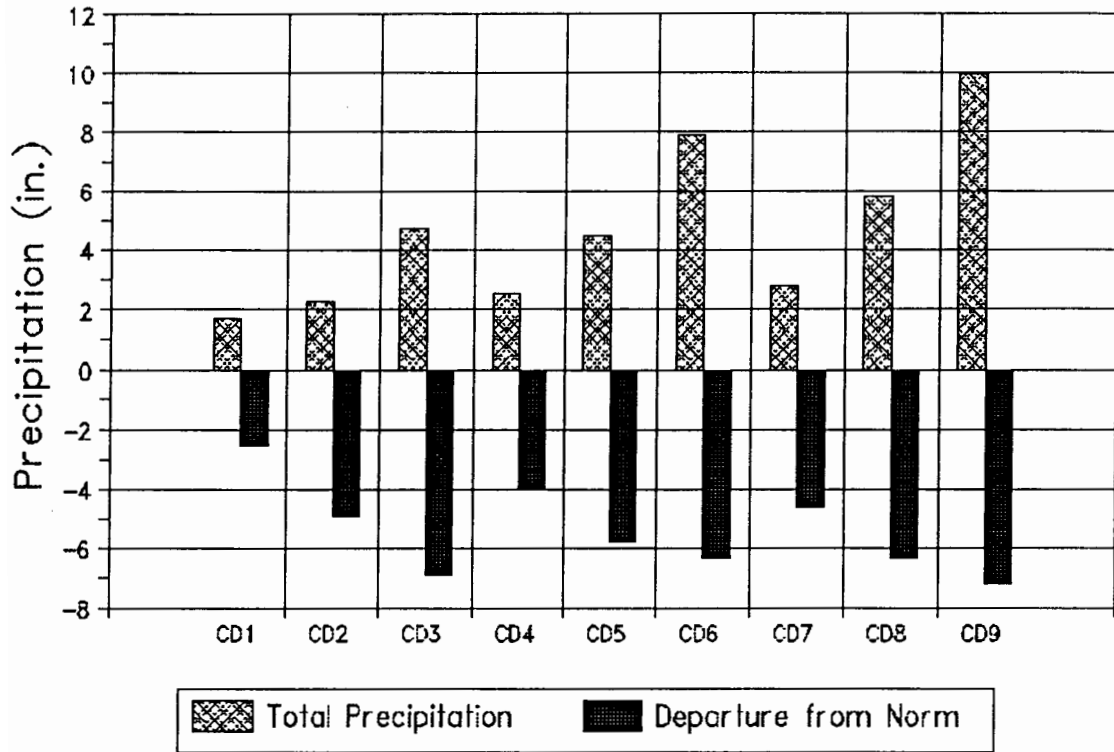
1995 and 1996 STATEWIDE TEMPERATURES Monthly Averages



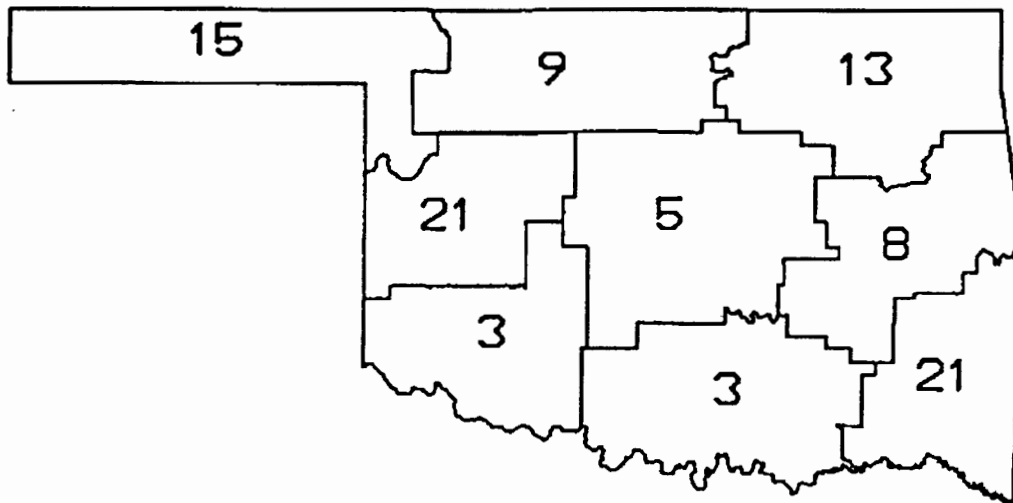
1995 and 1996 STATEWIDE PRECIPITATION Monthly Totals



CD Averaged Precipitation October 1995 through March 1996



CD PERCENT OF NORMAL PRECIPITATION



FEBRUARY 1996

EXTREME VALUES OF TEMPERATURE AND PRECIPITATION IN EACH CLIMATE DIVISION
FEBRUARY 1996

CD	MAX			MIN			24-HOUR			MONTHLY			
	TEMP	DATE	LOCATION	TEMP	DATE	LOCATION	PRECIP	DATE	LOCATION	PRECIP	LOCATION		
1	90	22	BUFFALO	-19	3	KENTON	.30	3	FARGO	.40	FARGO		
				-19	4	KENTON							
2	95	23	PERRY	-15	4	FREEDOM	.20	27	MEDFORD	.27	MEDFORD		
3	92	23	BIXBY	-19	4	VINITA	.40	2	JAY TOWER	.72	JAY TOWER		
												22	MANNFORD
												22	RALSTON
4	93	22	ERICK	-17	4	TALOGA	.90	1	MACKIE	.90	MACKIE		
5	93	22	GUTHRIE	-18	4	STILLWATER	.50	1	OILTON	.50	OILTON		
												22	OKEMAH
6	93	22	HOLDENVILLE	-11	4	TAHLEQUAH	1.17	1	TAHLEQUAH	1.27	TAHLEQUAH		
												22	MCCURTAIN
7	94	22	MANGUM	-4	4	CARNEGIE	.42	26	WILLOW	.53	WILLOW		
				-4	3	WICHITA MT							
8	96	22	MARIETTA	-3	4	MARLOW	.55	27	CENTRAHOMA	.55	CENTRAHOMA		
9	92	21	BOSWELL	-2	5	POTEAU	1.03	27	BROKEN BOW	1.22	BROKEN BOW		
												22	POTEAU
												22	POTEAU
				-2	4	WILBURTON							

TABLE OF 1995/1996 COMPARISONS

Station	FEBRUARY Temperature (°F)		FEBRUARY Precipitation (in.)	
	1995	1996	1995	1996
Arnett	41.9	39.3	0.03	0.07
Mutual	42.8	39.0	0.12	0.09
Tulsa	44.6	46.1	0.57	0.09
Elk City	48.0	44.9	0.05	0.07
Oklahoma City	44.9	44.2	0.04	0.02
McAlester	47.4	49.6	0.09	0.27
Altus Irr Sta	48.5	47.6	0.13	0.03
Ada	****	47.0	****	0.03
Hugo	49.6	50.9	0.57	0.34

Variable	EXTREMES			
	Station	Division	Observation	Date
Minimum temperature (°F)	Kenton	1	-19	3
	Kenton	1	-19	4
	Vinita	3	-19	4
Maximum temperature (°F)	Marietta	8	96	22
Maximum 24-hour precipitation	Tahlequah	6	1.17"	1

FEBRUARY 1996 SUMMARY FOR NORTHWEST DIVISION (CD1)

NAME	ID	CD	DEV				MIN			HEAT		DEV		COOL		DEV		TOT	NUM	DEV	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	DAY	TEMP	DAY	DEG	FROM	DEG	FROM	DEG	FROM	PPT	OBS						
ARNETT	332	1	39.3	29	2.2	87.	23	-6.	4	744.0	-37.0	.0	.0	.071	29	-.94	.05	2					
BEAVER	593	1	37.3	29	1.3	79.	22	-11.	4	804.0	-8.0	.0	.0	.110	29	-.67	.11	3					
BOISE CITY 2 E	908	1	40.6	29	2.6	78.	21	-15.	3	707.5	-48.5	.0	.0	.193	29	-.30	.12	2					
BUFFALO	1243	1	42.8	29	2.8	90.	22	-8.	4	643.5	-56.5	.0	.0	.000	29	-1.04	.00	29					
FARGO	3070	1	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.401	29	-.58	.30	3					
GAGE FAA APT	3407	1	40.0	29	1.1	89.	22	-10.	4	725.0	-6.0	.0	.0	.022	29	-.82	.01	3					
GATE	3489	1	39.6	29	2.2	89.	23	-8.	4	737.0	-36.0	.0	.0	.100	29	-.74	.08	3					
GOODWELL RES ST	3628	1	39.9	29	3.8	81.	23	-11.	4	728.0	-81.0	.0	.0	.002	29	-.42	.00	3					
GUYMON	3835	1	40.1	29	*****	81.	22	-12.	4	721.0	*****	.0	*****	.032	27	*****	.03	18					
HOOKER	4298	1	38.3	29	.6	81.	23	-14.	3	774.0	10.0	.0	.0	.132	29	-.46	.13	3					
KENTON	4766	1	39.8	29	3.8	77.	9	-19.	4	730.5	-81.5	.0	.0	.161	29	-.19	.08	26					
LAVERNE	5045	1	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.092	29	-.88	.08	3					
RANGE	7412	1	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.003	29	*****	.00	19					
REGNIER	7534	1	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.222	29	-.10	.08	28					
TURPIN 4 SSE	9017	1	36.1	27	*****	81.	23	-12.	3	780.5	*****	.0	*****	.090	27	*****	.07	3					

FEBRUARY 1996 SUMMARY FOR NORTH CENTRAL DIVISION (CD2)

NAME	ID	CD	DEV				MIN			HEAT		DEV		COOL		DEV		TOT	NUM	DEV	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	DAY	TEMP	DAY	DEG	FROM	DEG	FROM	DEG	FROM	PPT	OBS						
ALVA	193	2	42.4	29	*****	93.	22	-6.	4	656.0	*****	.5	*****	.050	29	*****	.05	4					
BILLINGS	755	2	38.0	29	.2	90.	23	-12.	4	784.0	22.0	.5	.5	.221	29	-1.17	.14	2					
BLACKWELL 2E	818	2	43.6	29	5.4	92.	22	2.	3	626.0	-124.0	4.5	4.5	.062	29	-1.01	.06	2					
BRAMAN	1075	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.003	29	*****	.00	27					
CEDARDALE	1620	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.051	29	*****	.05	2					
CHEROKEE	1724	2	41.2	29	1.5	91.	22	-7.	4	694.0	-14.0	3.0	3.0	.000	29	-1.15	.00	29					
ENID	2912	2	42.5	29	2.4	90.	22	-6.	4	658.0	-39.0	5.5	5.5	.150	29	-1.26	.11	2					
FT SUPPLY DAM	3304	2	39.0	29	1.9	88.	23	-9.	5	754.0	-27.0	.0	.0	.001	29	-.96	.00	2					
FREEDOM	3358	2	37.2	29	-2.1	92.	23	-15.	4	807.5	87.5	.0	.0	.040	29	-.84	.02	4					
GREAT SALT PLNS	3740	2	40.3	20	*****	93.	23	-6.	5	497.0	*****	2.0	*****	.030	20	*****	.03	2					
HARDY	3909	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.070	29	*****	.06	26					
HELENA 1 SSE	4019	2	38.7	29	2.0	90.	23	-9.	4	762.0	-30.0	.0	.0	.191	29	-.96	.13	2					
JEFFERSON	4573	2	40.9	29	1.7	92.	22	-11.	4	698.5	-23.5	.5	.5	.141	29	-1.03	.09	26					
LAMONT	5013	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.162	29	*****	.10	27					
MEDFORD	5768	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.270	29	*****	.20	27					
MORRISON	6065	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.141	29	*****	.14	2					
MUTUAL	6139	2	39.0	29	1.6	91.	23	-11.	4	755.0	-18.0	1.0	1.0	.090	29	-.98	.07	2					
NEWKIRK	6278	2	41.7	29	3.2	90.	22	-6.	4	682.0	-60.0	5.5	5.5	.032	29	-1.14	.03	2					
ORIENTA	6751	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	-1.03	.00	29					
PERRY	7012	2	44.6	29	3.8	95.	23	-12.	4	606.0	-72.0	13.5	13.5	.200	29	-1.36	.17	2					
PONCA CITY FAA	7201	2	43.2	28	5.6	92.	22	-5.	4	616.5	-150.5	6.5	6.5	.091	29	-1.24	.04	2					
RED ROCK 1 NNE	7505	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.201	29	-1.18	.15	2					
WAYNOKA	9404	2	41.6	29	1.6	85.	23	-11.	4	683.0	-17.0	3.0	3.0	.080	29	-1.00	.08	3					
WOODWARD	9760	2	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.021	29	-1.01	.02	2					

FEBRUARY 1996 SUMMARY FOR NORTHEAST DIVISION (CD3)

NAME	ID	CD	DEV					HEAT		DEV		COOL		DEV		TOT	NUM	FROM	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	MIN	DEG	FROM	DEG	FROM	DEG	FROM	DEG	FROM						
BARNSDALL	535	3	41.1	29	1.1	90.	22	-17.	4	701.5	1.5	7.5	7.5	.191	29	-1.66	.11	1			
BARTLESVILLE 2W	548	3	41.4	29	1.4	91.	22	-15.	4	689.5	-10.5	4.5	4.5	.290	29	-1.29	.17	1			
BIXBY	782	3	40.6	29	1.7	92.	23	-10.	4	707.5	-23.5	1.0	1.0	.000	29	-1.83	.00	29			
BURBANK	1256	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.172	29	-1.23	.17	1			
CHELSEA 4 S	1717	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.120	29	*****	.12	2			
CLAREMORE	1828	3	38.5	29	.3	90.	23	-16.	5	769.5	19.5	.0	.0	.400	29	-1.60	.37	2			
CLEVELAND 5 WSW	1902	3	44.3	29	*****	91.	22	-8.	4	615.5	*****	14.5	*****	.252	29	*****	.23	2			
FORAKER	3250	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.090	29	-1.24	.06	3			
HOLLOW	4258	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.083	29	-1.70	.08	1			
HOMINY	4289	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.161	29	-1.50	.16	2			
HULAH DAM	4393	3	41.0	17	*****	90.	23	-15.	5	407.5	*****	.0	*****	.000	17	*****	.00	29			
JAY TOWER	4567	3	41.0	29	*****	89.	23	-12.	4	702.0	*****	5.5	*****	.720	29	*****	.40	2			
KANSAS 1 ESE	4672	3	49.8	23	*****	88.	22	14.	16	356.0	*****	7.0	*****	.001	25	*****	.00	27			
KEYSTONE DAM	4812	3	40.3	27	*****	91.	23	-10.	4	669.0	*****	1.0	*****	.241	28	*****	.23	2			
LENAPAH	5118	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.200	29	*****	.10	27			
MANNFORD 6 NW	5522	3	44.5	29	3.6	92.	22	-14.	4	609.0	-66.0	13.5	13.5	.300	29	-1.65	.30	2			
MARAMEC	5540	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.280	29	-1.28	.28	2			
MIAMI	5855	3	40.7	29	3.0	88.	23	-12.	4	707.0	-57.0	3.5	3.5	.220	29	-1.81	.12	1			
NOWATA	6485	3	42.0	28	2.5	87.	23	-9.	4	644.0	-70.0	1.0	1.0	.380	29	-1.49	.26	1			
OLOGAH DAM	6729	3	40.5	20	*****	91.	23	-15.	5	490.0	*****	.5	*****	.151	20	*****	.15	2			
PAWHUSKA	6935	3	41.4	29	1.9	90.	22	-15.	4	691.5	-22.5	8.0	8.0	.230	29	-1.57	.14	1			
PAWNEE	6940	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.171	29	-1.52	.17	2			
PRYOR 6 N	7309	3	38.6	26	*****	88.	23	-14.	5	686.5	*****	.5	*****	.362	29	-1.68	.34	2			
RALSTON	7390	3	41.8	29	1.8	92.	22	-15.	4	679.0	-21.0	6.0	6.0	.212	29	-1.42	.15	2			
SKIATOOK	8258	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.241	29	-1.56	.20	2			
SPAVINAW	8380	3	44.3	29	3.0	85.	23	-10.	4	612.0	-52.0	11.5	11.5	.401	29	-1.54	.28	2			
TULSA WSO APT	8992	3	46.1	29	5.8	90.	23	-11.	4	564.5	-127.5	15.5	15.5	.093	29	-1.88	.08	2			
UPPER SPAVINAW	9101	3	42.2	28	*****	87.	22	-14.	4	642.5	*****	4.5	*****	.243	29	*****	.19	2			
VINITA 2 N	9203	3	41.7	27	*****	86.	22	-19.	4	638.5	*****	8.5	*****	.220	28	*****	.11	1			
WAGONER	9247	3	44.0	29	2.2	87.	22	-8.	4	619.0	-31.0	9.5	9.5	.350	29	-1.72	.35	2			
WANN	9298	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.111	29	*****	.11	1			
WYNONA	9792	3	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.260	29	*****	.13	2			

FEBRUARY 1996 SUMMARY FOR WEST CENTRAL DIVISION (CD4)

NAME	ID	CD	DEV					HEAT		DEV		COOL		DEV		TOT	NUM	FROM	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	MIN	DEG	FROM	DEG	FROM	DEG	FROM	DEG	FROM						
CANTON DAM	1445	4	38.7	29	.3	90.	23	-16.	4	766.0	21.0	3.0	3.0	.152	29	-.90	.15	2			
CLINTON	1909	4	43.3	29	1.8	89.	22	-7.	4	629.5	-28.5	1.5	1.5	.152	29	-1.04	.07	2			
COLONY	2039	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.431	29	*****	.43	26			
CORDELL	2125	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.451	29	-.75	.40	26			
ELK CITY 1 E	2849	4	44.9	29	3.8	90.	22	-4.	4	591.5	-77.5	7.5	7.5	.071	29	-1.13	.07	2			
ERICK 4 E	2944	4	44.7	29	3.2	93.	22	-4.	3	593.5	-64.5	3.5	3.5	.070	29	-.90	.06	2			
GEARY	3497	4	44.6	28	4.2	90.	22	3.	4	579.5	-109.5	8.5	8.5	.140	28	*****	.10	2			
HAMMON 3 SSW	3871	4	40.6	29	1.8	91.	23	-16.	4	714.0	-20.0	7.0	7.0	.210	29	-.84	.21	2			
LEEDEY	5090	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.300	29	-.72	.30	3			
MACKIE 4 NNW	5463	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.900	31	*****	.90	1			
MORAVIA 2 NNE	6035	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.180	29	-.98	.13	26			
OKEENE	6629	4	41.0	29	-.2	91.	22	-13.	4	696.5	30.5	.0	.0	.080	29	-1.13	.05	1			
RETROP	7565	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.330	29	*****	.32	26			
REYDON	7579	4	43.0	29	2.8	86.	22	-3.	4	640.5	-53.5	3.0	3.0	.450	29	-.53	.29	2			
SAYRE	7952	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.012	29	-.81	.01	2			
SWEETWATER 2 E	8652	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	28	*****	.00	2			
TALOGA	8708	4	40.5	29	.7	91.	22	-17.	4	711.5	5.5	.0	.0	.122	29	-.97	.12	2			
THOMAS	8815	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.350	29	*****	.35	2			
VICI	9172	4	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	-1.20	.00	26			
WATONGA	9364	4	42.7	29	2.4	91.	22	-15.	4	648.5	-43.5	1.5	1.5	.522	29	-.74	.50	2			
WEATHERFORD	9422	4	42.6	28	3.7	89.	22	-5.	5	635.0	-96.0	7.0	7.0	.200	28	*****	.20	25			

FEBRUARY 1996 SUMMARY FOR CENTRAL DIVISION (CD5)

NAME	ID	CD	DEV					MIN		HEAT		DEV		COOL		DEV		TOT	NUM	DEV	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	TEMP	DAY	TEMP	DAY	DEG	FROM	DEG	FROM	DEG	FROM	DEG						
AMBER	200	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29					
ARCADIA	288	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.020	29	*****	.02	1					
TINKER AFB	325	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.005	29	*****	.00	27					
BLANCHARD 2 SSW	830	5	47.2	29	4.2	91.	22	-2.	4	529.0	-87.0	11.5	11.5	.005	29	-1.75	.00	26					
BRISTOW	1144	5	45.3	29	3.3	92.	22	-12.	4	585.0	-59.0	14.0	14.0	.220	29	-1.71	.21	2					
CHANDLER	1684	5	46.3	29	4.3	92.	22	-7.	4	551.5	-92.5	9.5	9.5	.000	29	-1.85	.00	29					
CHICKASHA EX ST	1750	5	45.4	29	2.8	90.	22	-3.	4	574.0	-53.0	6.5	6.5	.010	29	-1.58	.01	2					
COX CITY 1 E	2196	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.010	29	*****	.01	2					
CRESCENT	2242	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.390	31	*****	.39	2					
CUSHING	2318	5	41.2	28	2.1	91.	23	-6.	4	670.5	-54.5	3.0	3.0	.301	28	*****	.30	2					
EDMOND	2788	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.210	29	*****	.20	1					
EL RENO 1 N	2818	5	45.7	29	4.9	90.	22	-5.	4	568.0	-110.0	9.0	9.0	.100	29	-1.20	.10	2					
GUTHRIE	3821	5	44.4	29	2.7	93.	22	-14.	4	597.0	-55.0	1.0	1.0	.060	29	-1.60	.06	1					
HENNESSEY 4 ESE	4055	5	41.2	29	1.0	88.	22	-12.	4	691.5	-2.5	.0	.0	.261	29	-.97	.26	2					
INGALLS	4489	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.220	29	*****	.22	2					
KINGFISHER 2 SE	4861	5	41.1	28	.0	81.	14	-15.	4	670.5	1.5	.0	.0	.340	29	-1.05	.32	2					
KONAWA	4915	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	-2.08	.00	29					
MARSHALL	5589	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.120	29	-1.15	.12	2					
MEEKER 4 W	5779	5	44.7	28	2.8	91.	22	-4.	4	575.0	-72.0	5.5	5.5	.001	28	*****	.00	6					
MULHALL	6110	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.390	29	*****	.35	3					
NORMAN NWS	6386	5	44.3	29	1.5	91.	22	0.	4	607.0	-15.0	6.5	6.5	.011	29	-1.71	.01	27					
OILTON 2 SE	6616	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.502	29	*****	.50	1					
OKMAH	6638	5	48.9	29	6.4	93.	22	3.	4	489.0	-141.0	22.0	22.0	.080	29	-1.83	.05	2					
OKLAHOMA CTY WS	6661	5	44.2	29	3.3	92.	22	-3.	4	609.5	-65.5	6.5	6.5	.022	29	-1.54	.01	2					
PERKINS	7003	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	-1.67	.00	29					
PRAGUE	7264	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.040	29	-1.90	.04	1					
PURCELL 5 SW	7327	5	45.7	29	3.0	90.	22	-4.	4	561.5	-62.5	1.5	1.5	.002	29	-1.97	.00	4					
SEMINOLE	8042	5	46.7	29	2.6	90.	22	0.	4	542.0	-43.0	12.0	12.0	.001	29	-2.01	.00	28					
SHAWNEE	8110	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.011	29	-2.00	.01	2					
STELLA	8479	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.020	29	*****	.01	2					
STILLWATER 2 W	8501	5	40.7	29	2.1	92.	23	-18.	4	708.0	-31.0	4.5	4.5	.321	29	-1.21	.32	2					
STROUD 1 N	8563	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.143	29	*****	.13	2					
TECUMSEH	8751	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29					
TROUSDALE 6S	8960	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29					
UNION CITY 1 SE	9086	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.003	29	-1.58	.00	7					
WELTY 1 SSE	9479	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.060	29	*****	.06	2					
WEWOKA	9575	5	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.010	29	-2.18	.01	2					

FEBRUARY 1996 SUMMARY FOR EAST CENTRAL DIVISION (CD6)

NAME	ID	CD	DEV					MIN		HEAT		DEV		COOL		DEV		TOT	NUM	DEV	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	TEMP	DAY	TEMP	DAY	DEG	FROM	DEG	FROM	DEG	FROM	DEG						
ASHLAND	364	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.634	29	*****	.57	27					
BEGGS	631	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29					
BOYNTON	1027	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.203	29	*****	.10	28					
CALVIN	1391	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	31	-2.12	.00	31					
CHECOTAH	1711	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.094	29	-2.10	.06	26					
CLAYTON 14 WNW	1858	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.440	29	*****	.33	28					
DEWAR 2 NE	2485	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.103	29	-2.13	.05	2					
DUSTIN	2690	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.001	29	*****	.00	2					
EUFULA	2993	6	45.4	29	1.8	90.	22	1.	4	571.5	-27.5	4.0	4.0	.350	29	-2.02	.25	26					
HANNA	3884	6	45.8	29	2.7	91.	22	-1.	4	561.0	-52.0	5.0	5.0	.061	29	-2.32	.04	26					
HARTSHORNE	3946	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.470	27	*****	.30	27					
HASKELL	3956	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.220	29	-1.95	.22	2					
HOLDENVILLE	4235	6	46.3	29	2.8	93.	22	-6.	4	545.5	-62.5	4.5	-1.5	.040	29	-1.91	.02	28					
LAKE EUFAULA	4975	6	47.8	17	*****	91.	23	-4.	5	296.0	*****	3.0	*****	.052	17	*****	.04	26					
LYONS 2 N	5437	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.062	29	-1.86	.06	26					
MCALESTER FAA	5664	6	49.6	29	7.1	92.	22	2.	4	470.5	-159.5	22.5	22.5	.275	29	-2.37	.22	27					
MCCURTAIN 1 SE	5693	6	48.6	29	4.6	93.	22	-4.	4	496.0	-92.0	19.0	19.0	.151	29	-2.79	.15	28					
MUSKOGEE	6130	6	45.0	29	2.9	90.	22	-4.	4	583.0	-58.0	4.0	4.0	.040	29	-2.27	.04	1					
OKMULGEE W W	6670	6	41.4	29	1.3	91.	23	-8.	5	688.0	-9.0	5.0	5.0	.201	29	-1.95	.20	1					
OKTAHA 2 NE	6678	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.050	29	*****	.04	26					
QUINTON	7372	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.211	29	-2.29	.08	18					
SALLISAW 2 NW	7862	6	42.8	28	-3	84.	23	-3.	4	628.5	15.5	7.5	7.5	.130	29	-2.59	.08	26					
SCPIO	7979	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.330	29	*****	.27	27					
SCRAPER	7993	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29					
SHORT	8170	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.100	29	*****	.10	28					
STILWELL 1 NE	8506	6	43.4	29	2.2	85.	22	-9.	4	625.5	-40.5	.5	.5	.260	29	-2.40	.18	2					
TAHLEQUAH	8677	6	43.8	29	2.5	88.	22	-11.	4	619.0	-45.0	4.0	4.0	1.270	29	-1.14	1.17	1					
WEBBERS FALLS	9445	6	41.9	29	1.6	92.	23	-3.	5	673.5	-18.5	3.5	3.5	.090	29	-2.45	.06	26					
WESTVILLE	9523	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.140	29	*****	.10	26					
WETUMKA 3 NE	9571	6	*****	0	*****	*****	0	****	0	*****	*****	*****	*****	.000	29	-2.14	.00	29					

FEBRUARY 1996 SUMAMRY FOR SOUTHWEST DIVISION (CD7)

NAME	ID	CD	DEV				HEAT				COOL				TOT	NUM	DEV		24-HR	DAY
			MEAN	NUM	FROM	MAX	MIN	DEG	FROM	DEG	FROM	DEG	FROM	NORM			FROM	NORM		
ALTUS IRR STA	179	7	47.6	29	3.3	93.	22	-1.	4	516.5	-63.5	11.0	11.0	.030	29	-1.07	.01	4		
ALTUS DAM	184	7	44.9	29	3.4	91.	23	-2.	4	585.5	-72.5	2.5	2.5	.000	29	-1.19	.00	29		
ANADARKO	224	7	45.9	29	3.9	89.	22	6.	4	552.5	-91.5	.0	.0	.000	29	-1.41	.00	29		
APACHE	260	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	-1.44	.00	29		
ALTUS AFB	447	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.003	29	*****	.00	4		
CARNEGIE 2 ENE	1504	7	45.4	29	3.4	89.	22	-4.	4	579.5	-64.5	10.0	10.0	.002	29	-1.35	.00	2		
CHATTANOOGA	1706	7	47.1	25	*****	92.	22	-2.	4	452.0	*****	5.0	*****	.001	25	*****	.00	2		
DUNCAN 11 W	2668	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	*****	.00	27		
FREDERICK	3353	7	44.5	23	*****	91.	23	2.	3	482.5	*****	11.5	*****	.020	23	*****	.02	3		
HEADRICK	3998	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	*****	.00	1		
HOBART FAA APT	4204	7	45.2	29	3.3	89.	22	-2.	4	581.0	-66.0	8.0	8.0	.032	29	-1.02	.03	2		
HOLLIS	4249	7	45.4	29	1.8	92.	22	-1.	3	576.5	-22.5	9.0	9.0	.050	29	-.96	.03	2		
LAWTON	5063	7	44.7	28	2.8	93.	26	2.	4	579.0	-68.0	10.5	10.5	.000	28	*****	.00	29		
FORT SILL	5068	7	46.9	29	*****	90.	22	2.	4	531.5	*****	8.0	*****	.004	29	*****	.00	27		
LOOKEBA 2 ENE	5329	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	-1.31	.00	2		
MANGUM RES STA	5509	7	46.9	29	3.4	94.	22	-3.	3	536.5	-65.5	13.0	13.0	.000	29	-1.12	.00	29		
RANDLETT 9 E	7403	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.102	29	*****	.10	27		
SEDAN	8016	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.005	29	*****	.00	26		
SNYDER	8299	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	-1.23	.00	2		
VINSON 3 WNW	9212	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.031	29	-.84	.02	2		
WALTERS	9278	7	47.8	29	3.1	91.	22	1.	4	505.5	-62.5	5.5	5.5	.000	29	-1.80	.00	29		
WICHITA MT WLR	9629	7	42.8	29	1.9	88.	23	-4.	3	644.5	-30.5	2.0	2.0	.000	29	-1.46	.00	29		
WILLOW	9668	7	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.532	29	*****	.42	26		

FEBRUARY 1996 SUMMARY FOR SOUTH CENTRAL DIVISION (CD8)

NAME	ID	CD	DEV				HEAT				COOL				TOT	NUM	DEV		24-HR	DAY
			MEAN	NUM	FROM	MAX	MIN	DEG	FROM	DEG	FROM	DEG	FROM	NORM			FROM	NORM		
ADA	17	8	47.0	29	3.3	91.	22	-1.	4	540.5	-55.5	18.0	18.0	.032	29	-2.12	.03	27		
ALLEN	147	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.200	29	*****	.20	27		
ARDMORE	292	8	50.2	28	3.7	93.	22	2.	4	438.0	-86.0	22.5	16.5	.020	28	*****	.02	27		
ATOKA DAM	394	8	48.8	21	*****	91.	23	4.	5	349.0	*****	8.0	*****	.331	21	*****	.23	27		
BOKCHITO	917	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.250	29	*****	.25	27		
CANEY	1437	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29		
CENTRAHOMA	1648	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.550	31	*****	.55	27		
COMANCHE	2054	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	-1.74	.00	29		
DAISY 4 ENE	2354	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.302	28	*****	.16	28		
DUNCAN	2660	8	46.4	28	3.7	90.	23	1.	4	527.0	-97.0	7.0	7.0	.002	28	*****	.00	27		
DURANT USDA	2678	8	48.2	29	4.7	93.	23	3.	4	502.5	-99.5	15.5	15.5	.070	29	-2.56	.05	28		
ELMORE CITY	2872	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.120	29	*****	.10	7		
GRADY	3688	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29		
HEALDTON	4001	8	49.1	29	4.7	91.	22	1.	4	472.0	-105.0	11.5	11.5	.020	29	-1.81	.02	28		
HENNEPIN	4052	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	*****	.00	2		
KINGSTON	4865	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.240	28	*****	.12	1		
KETCHUM RANCH	4780	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.040	29	*****	.04	27		
LEHIGH	5108	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.153	29	*****	.15	28		
LINDSAY 2 W	5216	8	46.9	29	3.6	91.	22	-1.	4	534.5	-73.5	10.5	10.5	.000	29	-1.78	.00	29		
LOCO 6 SE	5247	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.000	29	*****	.00	29		
MADILL	5468	8	48.7	29	3.3	93.	22	10.	4	484.0	-65.0	10.0	10.0	.001	29	-2.55	.00	2		
MARIETTA	5563	8	50.4	29	4.8	96.	22	4.	4	443.5	-99.5	20.0	20.0	.000	29	-2.16	.00	29		
MARLOW 1 WSW	5581	8	49.1	29	5.6	92.	22	-3.	4	481.0	-121.0	21.0	21.0	.010	29	-1.58	.01	2		
MC GEE CREEK DAM	5713	8	47.1	29	*****	91.	22	0.	4	532.5	*****	14.0	*****	.391	29	*****	.34	28		
PAULS VALLEY	6926	8	47.2	29	3.3	92.	22	-1.	4	522.5	-68.5	7.0	7.0	.150	29	-1.70	.15	27		
PONTOTOC	7214	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.010	29	-2.12	.01	25		
TISHOMINGO NWLR	8884	8	48.0	29	3.1	90.	22	2.	4	500.0	-63.0	7.0	7.0	.100	29	-2.26	.10	27		
TUSSY	9032	8	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.001	29	*****	.00	2		
WAURIKA	9395	8	50.0	29	4.6	93.	22	13.	4	451.5	-97.5	17.5	17.5	.001	29	-1.62	.00	2		
WAURIKA DAM	9399	8	47.7	20	*****	89.	22	1.	5	348.0	*****	2.5	*****	.001	29	*****	.00	2		

FEBRUARY 1996 SUMMARY FOR SOUTHEAST DIVISION (CD9)

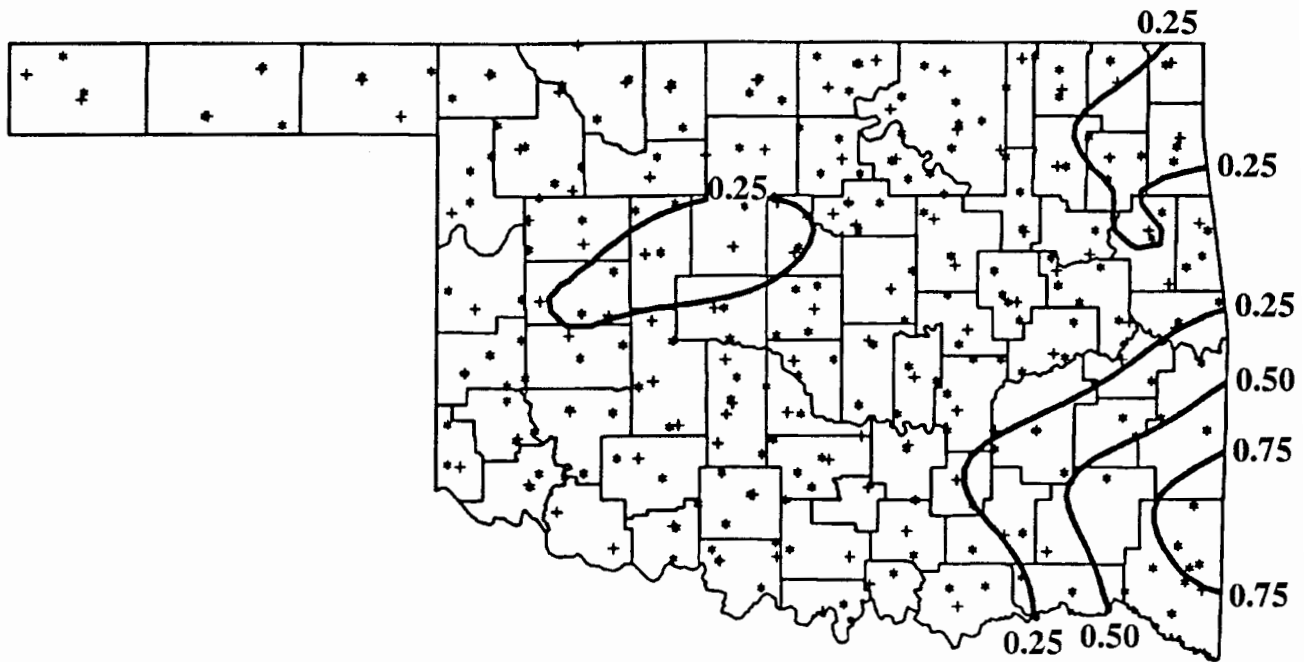
NAME	ID	CD	DEV				HEAT			DEV		COOL		DEV		TOT	NUM	FROM	MAX	24-HR	DAY
			MEAN	NUM	FROM	MAX	DEG	FROM	DEG	FROM	DEG	FROM	PPT	OBS	NORM						
ANTLERS	256	9	48.1	29	3.3	90.	21	3.	4	500.0	-66.0	10.5	10.5	*****	0	*****	*****	0			
BATTIEST 1 SSW	567	9	43.4	28	*****	82.	21	0.	4	605.5	*****	.0	*****	.140	28	*****	.05	28			
BEAR MT TWR	584	9	50.7	23	*****	88.	23	3.	4	351.0	*****	21.5	*****	.700	29	-2.93	.56	28			
BENGAL	670	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.240	29	*****	.17	28			
BOSWELL 4 NNW	980	9	49.7	29	4.5	92.	21	2.	4	460.0	-94.0	17.5	17.5	.000	29	-3.06	.00	29			
BROKEN BOW 1 N	1162	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	1.220	29	-2.28	1.03	27			
BROKEN BOW DAM	1168	9	46.8	29	3.1	89.	21	0.	3	527.0	-69.0	.5	.5	1.210	29	-2.33	.71	27			
CARNASAW TWR	1499	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	1.100	29	-2.44	.78	28			
CARTER TWR	1544	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.730	29	-2.84	.50	28			
FANSHAW	3065	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.150	29	-2.99	.10	19			
HEAVENER 1 SE	4008	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.700	29	-2.24	.63	27			
HUGO	4384	9	50.9	29	4.3	90.	21	3.	4	430.0	-85.0	21.5	21.5	.341	29	-2.99	.30	28			
IDABEL	4451	9	47.0	29	2.6	89.	22	2.	5	527.5	-49.5	5.5	5.5	.861	29	-2.67	.66	28			
PINE CREEK DAM	7080	9	47.3	20	*****	89.	23	2.	5	360.5	*****	5.5	*****	.620	20	*****	.47	28			
POTEAU W W	7254	9	45.8	28	*****	92.	22	-2.	5	538.0	*****	1.5	*****	.821	28	*****	.36	27			
SMITHVILLE 1 W	8285	9	44.0	29	1.1	84.	21	2.	4	608.0	-11.0	.0	.0	1.101	29	-2.54	.85	19			
SPIRO	8416	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.540	29	-2.34	.39	19			
TUSKAHOMA	9023	9	47.5	29	2.6	87.	22	-2.	4	515.5	-47.5	7.5	7.5	.883	29	-2.06	.63	28			
VALLIANT 3 W	9118	9	*****	0	*****	****	0	****	0	*****	*****	*****	*****	.580	29	-2.89	.45	28			
WILBURTON 9 ENE	9634	9	46.6	29	3.4	90.	22	-2.	4	537.0	-73.0	2.0	2.0	.460	29	-2.57	.45	27			

FEBRUARY 1996 CLIMATE DIVISION SUMMARY

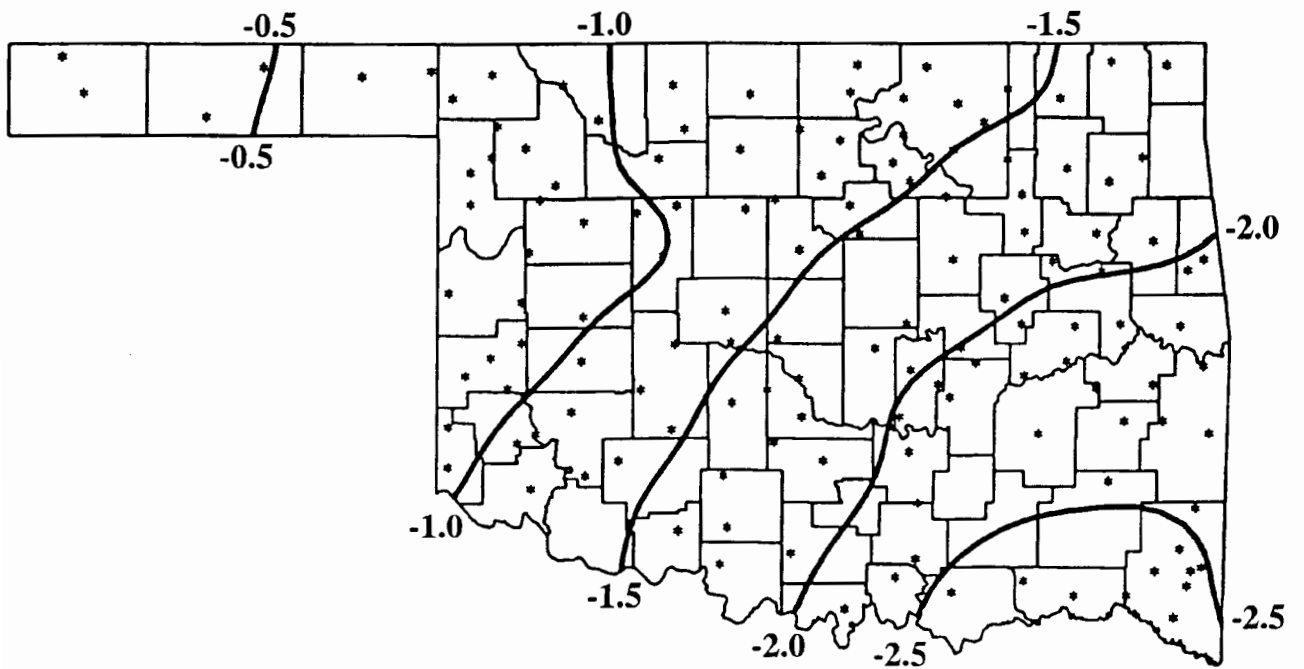
CLIMATE	MEAN	NUM	DEV			HEAT			DEV		COOL		DEV		TOT	NUM	FROM	MAX	24-HR	DAY
			FROM	MAX	MIN	DEGREE	FROM	DEGREE	FROM	DEGREE	FROM	DEGREE	PPT	STA						
1	39.8	10	2.3	90.0	22	-19.0	4	731.5	-39.4	.0	.0	.12	13	-.60	.30	3				
2	41.0	14	2.3	95.0	23	-15.0	4	698.8	-38.3	3.1	3.1	.10	23	-1.07	.20	27				
3	42.3	15	2.8	92.0	22	-19.0	4	663.6	-51.2	7.1	7.1	.24	27	-1.57	.40	2				
4	42.4	11	2.0	93.0	22	-17.0	4	655.1	-34.7	3.9	3.9	.27	18	-.84	.90	1				
5	44.6	16	2.8	93.0	22	-18.0	4	595.6	-55.2	7.1	7.1	.10	35	-1.63	.50	1				
6	44.9	11	2.7	93.0	22	-11.0	4	587.5	-49.9	7.2	6.7	.19	28	-2.16	1.17	1				
7	45.8	11	3.0	94.0	22	-4.0	3	562.6	-60.6	7.2	7.2	.04	20	-1.23	.42	26				
8	48.3	13	4.0	96.0	22	-3.0	4	494.6	-85.7	14.0	13.5	.08	25	-2.06	.55	27				
9	47.0	10	2.3	92.0	22	-2.0	4	524.8	-44.7	6.7	6.7	.68	16	-2.60	1.03	27				

MESONET MONTHLY DATA SUMMARY FOR FEBRUARY 1996

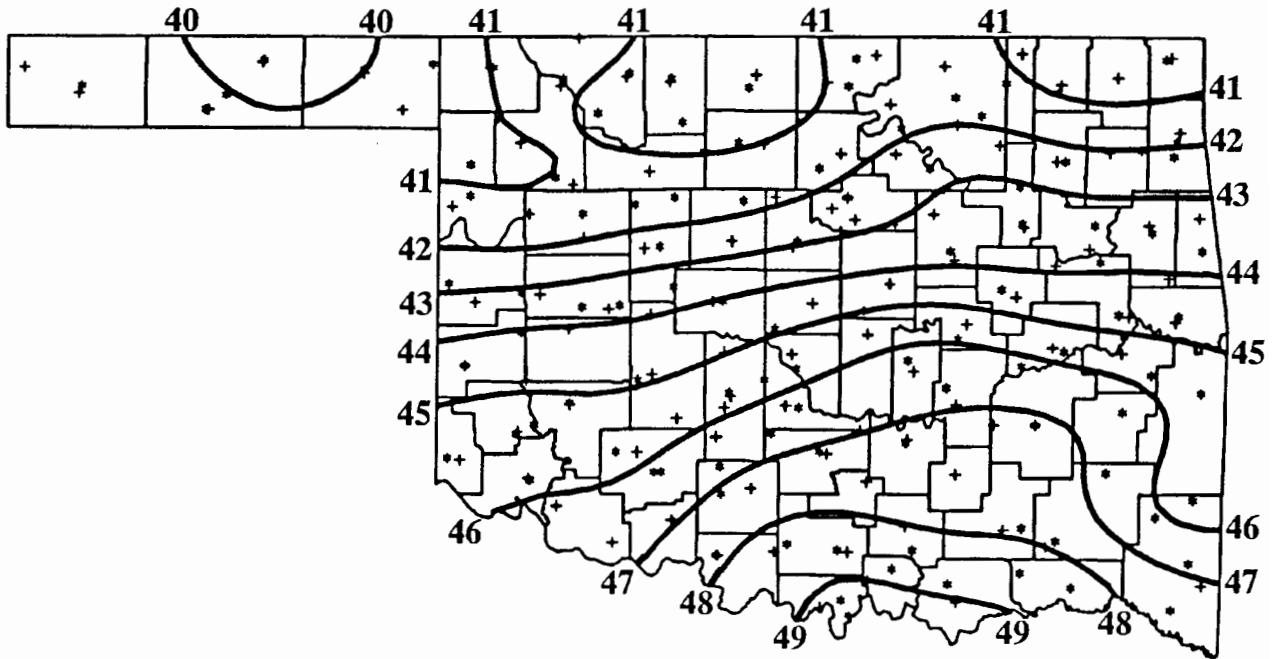
NAME	MEAN TEMP	MAX TEMP	DAY	MIN TEMP	DAY	HDD	CDD	TOT PPT	MAX 24-HR	DAY	NAME	MEAN TEMP	MAX TEMP	DAY	MIN TEMP	DAY	HDD	CDD	TOT PPT	MAX 24-HR	DAY
NORTHWEST																					
ARNETT	42.8	90	22	-6	4	648	3	.08	.05	5	GOODWELL	41.0	81	22	-11	3	695	0	.14	.09	4
BEAVER	40.7	87	22	-9	4	706	0	.11	.11	4	HOOKER	39.6	82	22	-10	3	736	0	.24	.17	4
BOISE CITY	40.7	80	21	-13	3	706	0	.15	.09	4	KENTON	40.7	78	9	-18	3	705	0	.15	.09	4
BUFFALO	41.2	91	22	-6	4	689	0	.06	.02	3	SLAPOUT	42.0	88	22	-6	3	667	0	.11	.10	4
NORTH CENTRAL																					
ALVA	40.8	92	22	-4	4	701	0	.02	.02	5	MAY RANCH	42.4	92	22	-4	4	659	2	.03	.03	5
BLACKWELL	40.4	92	22	-4	4	716	1	.03	.02	5	MEDFORD	39.8	93	22	-5	4	730	0	.18	.15	26
BRECKENRIDGE	40.6	91	22	-7	4	708	0	.08	.08	5	NEWKIRK	41.3	92	22	-2	4	690	2	.06	.03	5
CHEROKEE	39.1	91	22	-8	4	750	0	.03	.03	5	RED ROCK	41.0	92	22	-11	4	696	1	.09	.07	5
FAIRVIEW	42.2	93	22	-10	4	661	0	.13	.11	5	SEILING	42.2	93	22	-11	4	661	0	.14	.06	6
FREEDOM	42.1	92	22	-5	4	668	3	.05	.03	3	WOODWARD	43.3	91	22	-2	3	634	3	.04	.02	4
LAHOMA	41.0	92	22	-6	4	696	0	.11	.06	5											
NORTHEAST																					
BIXBY	44.1	94	22	-6	4	614	7	.12	.10	5	NOMATA	40.0	89	22	-18	4	725	1	.15	.15	5
BURBANK	40.1	91	22	-11	4	725	2	.15	.12	5	PAWNEE	42.5	94	22	-11	4	658	5	.11	.10	5
CLAREMORE	43.1	94	22	-11	4	644	10	.21	.20	5	PRYOR	42.0	90	22	-14	4	671	4	.10	.06	5
COPAN	40.8	90	22	-8	4	702	0	.10	.09	5	SKIATOOK	44.1	93	22	-5	4	617	12	.21	.13	5
FORAKER	41.5	92	22	-2	4	682	0	.13	.11	5	TULLAHASSEE	43.9	90	22	-5	4	617	4	.04	.04	27
JAY	41.4	89	22	-14	4	690	5	.32	.14	27	VINITA	40.1	88	22	-17	4	727	4	.34	.18	27
MIAMI	40.1	85	22	-12	4	628	4	.39	.26	27	WYNONA	42.3	94	22	-11	4	662	3	.16	.15	5
WEST CENTRAL																					
BESSIE	45.2	93	22	-2	3	583	9	.54	.50	25	PUTNAM	42.8	93	22	-4	3	649	5	.16	.15	5
BUTLER	43.6	94	22	-13	4	624	2	.25	.16	5	RETROP	46.0	94	22	0	3	564	13	.40	.38	25
CAMARGO	40.0	91	22	-15	4	724	0	.16	.10	5	WATONGA	43.5	91	22	-7	3	631	8	.18	.17	5
CHEYENNE	44.2	90	22	-8	3	614	10	.25	.21	5	WEATHERFORD	43.5	90	22	-2	4	629	7	.28	.27	25
ERICK	43.8	94	22	-1	3	619	4	.03	.02	3											
CENTRAL																					
ACME	47.2	93	22	-1	4	535	19	.00	.00	1	MINCO	45.3	91	22	0	4	581	10	.02	.01	4
BOWLEGS	46.6	94	22	0	4	540	8	.02	.02	27	NINNEKAH	46.6	92	22	-1	4	545	12	.00	.00	1
BRISTOW	44.3	95	22	-9	4	607	8	.07	.04	5	NORMAN	46.2	93	22	1	4	554	9	.00	.00	1
CHANDLER	44.3	92	22	-7	4	610	9	.09	.05	5	OILTON	42.6	95	22	-15	4	652	3	.25	.19	5
CHICKASHA	45.0	93	22	0	4	587	6	.00	.00	1	OKEMAH	45.5	93	22	0	4	573	8	.03	.03	27
EL RENO	43.1	93	22	-7	4	641	5	.08	.06	5	PERKINS	43.1	93	22	-11	4	639	3	.22	.19	5
GUTHRIE	43.9	93	22	-10	4	619	7	.23	.19	5	SHAWNEE	46.4	93	22	1	3	554	15	.01	.01	27
KINGFISHER	40.8	91	22	-16	4	703	0	1.10	.93	6	SPENCER	44.6	92	22	-6	4	599	8	.06	.03	4
MARENA	43.4	93	22	-9	4	632	5	.28	.20	5	STILLWATER	40.7	93	22	-18	4	706	0	.20	.16	5
MARSHALL	40.2	91	22	-14	4	719	0	.24	.16	5	WASHINGTON	46.5	92	22	1	4	547	10	.00	.00	1
EAST CENTRAL																					
CALVIN	46.5	94	22	2	4	543	6	.02	.01	26	SALLISAW	45.7	89	21	1	4	564	5	.18	.08	27
COOKSON	44.7	89	22	-5	4	598	8	.19	.15	25	STIGLER	45.2	93	22	1	4	577	4	.16	.08	27
EUFULA	46.4	92	22	1	4	547	6	.06	.05	25	STUART	47.4	91	21	0	4	521	11	.08	.04	25
HASKELL	44.3	93	22	-5	4	605	5	.02	.02	27	TAHLEQUAH	42.7	89	22	-11	4	653	6	.29	.16	25
MCALESTER	46.8	90	21	0	4	535	8	.22	.13	26	WEBBERS FALLS	45.1	88	22	1	4	578	2	.17	.09	26
OKMULGEE	44.2	92	22	-4	4	604	2	.05	.04	27	WESTVILLE	43.8	89	22	-5	4	623	9	.21	.11	25
SOUTHWEST																					
ALTUS	46.0	93	22	1	4	562	11	.00	.00	1	HOLLIS	45.7	93	22	0	3	571	11	.03	.03	3
APACHE	44.5	87	22	0	3	599	5	.00	.00	1	MANGUM	45.3	94	22	-1	4	577	7	.02	.01	3
FORT COBB	44.5	92	22	-2	4	604	9	.00	.00	1	MEDICINE PARK	48.7	91	22	3	3	496	23	.00	.00	1
GRANDFIELD	46.7	93	22	2	4	540	8	.00	.00	3	TIPTON	46.3	94	22	2	4	552	11	.00	.00	1
HINTON	43.5	91	22	-4	4	630	6	.26	.19	25	WALTERS	46.6	92	22	1	4	540	7	.00	.00	1
HOBART	44.3	90	22	-2	4	608	7	.00	.00	1											
SOUTH CENTRAL																					
ADA	47.9	96	22	2	4	511	17	.05	.04	26	LANE	47.4	91	22	5	4	520	9	.11	.05	27
ARDMORE	49.8	95	22	3	4	462	21	.00	.00	1	MADILL	50.3	97	22	4	4	446	20	.02	.01	7
BURNEYVILLE	48.3	96	22	1	4	493	9	.00	.00	1	PAULS VALLEY	48.3	94	22	3	4	498	15	.00	.00	1
BYARS	47.7	91	22	1	4	521	18	.02	.02	27	RINGLING	48.3	94	22	2	4	495	12	.00	.00	1
CENTRAHOMA	47.2	94	22	0	4	522	6	.49	.44	26	SULPHUR	46.1	91	22	0	4	554	6	.02	.01	26
DURANT	50.3	94	22	5	4	451	25	.00	.00	1	TISHOMINGO	46.6	93	22	0	4	543	8	.23	.19	26
KETCHUM RANCH	46.9	92	22	1	4	534	9	.03	.03	27	WAURIKA	48.5	94	22	2	4	492	13	.00	.00	1
SOUTHEAST																					
ANTLERS	48.1	94	21	0	4	503	12	.28	.28	27	IDABEL	49.6	92	21	6	4	460	13	.51	.42	27
BROKEN BOW	48.9	93	21	3	4	474	8	.57	.38	27	MT HERMAN	45.7	84	21	1	4	566	5	.32	.18	27
CLAYTON	47.3	94	22	1	4	521	9	.28	.16	27	TALIHINA	46.3	91	22	2	4	549	7	1.01	.96	27
CLOUDY	47.1	89	21	3	4	527	7	.23	.13	27	WILBURTON	46.7	93	22	1	4	540	10	.06	.06	27
HUGO	49.4	92	21	5	4	466	14	.11	.10	27	WISTER	44.4	90	22	0	4	600	2	.61	.42	27



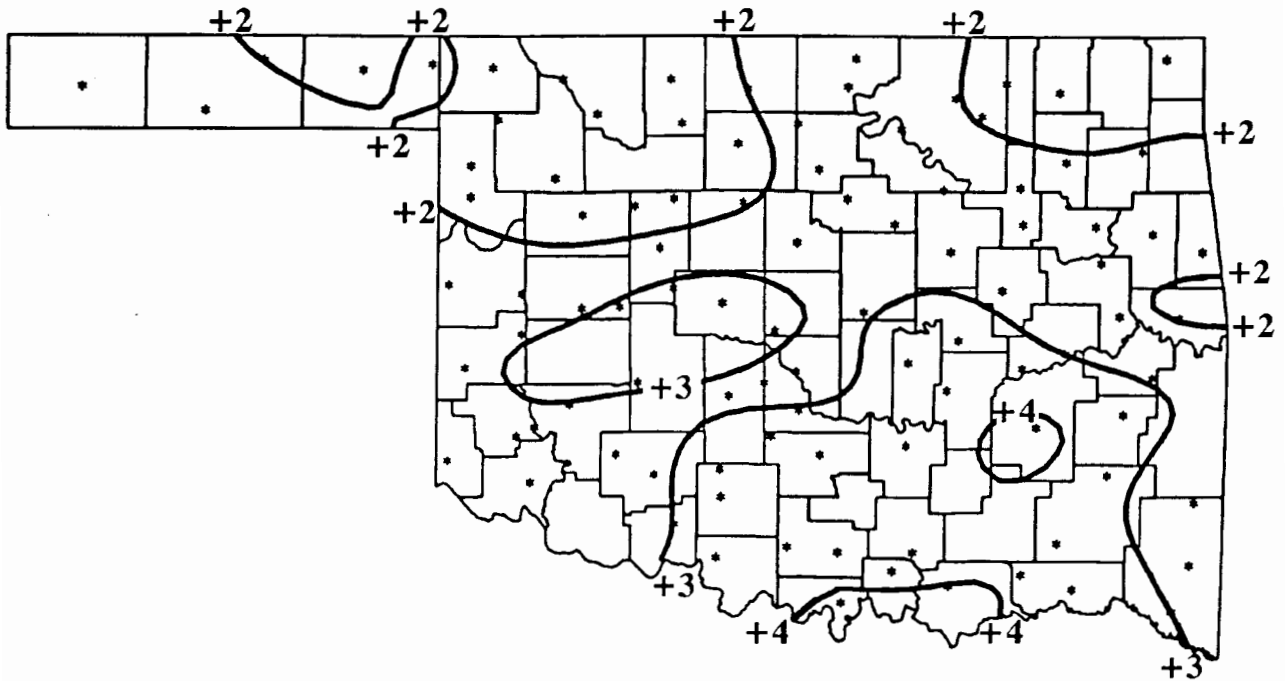
FEBRUARY 1996 TOTAL PRECIPITATION
(Inches)



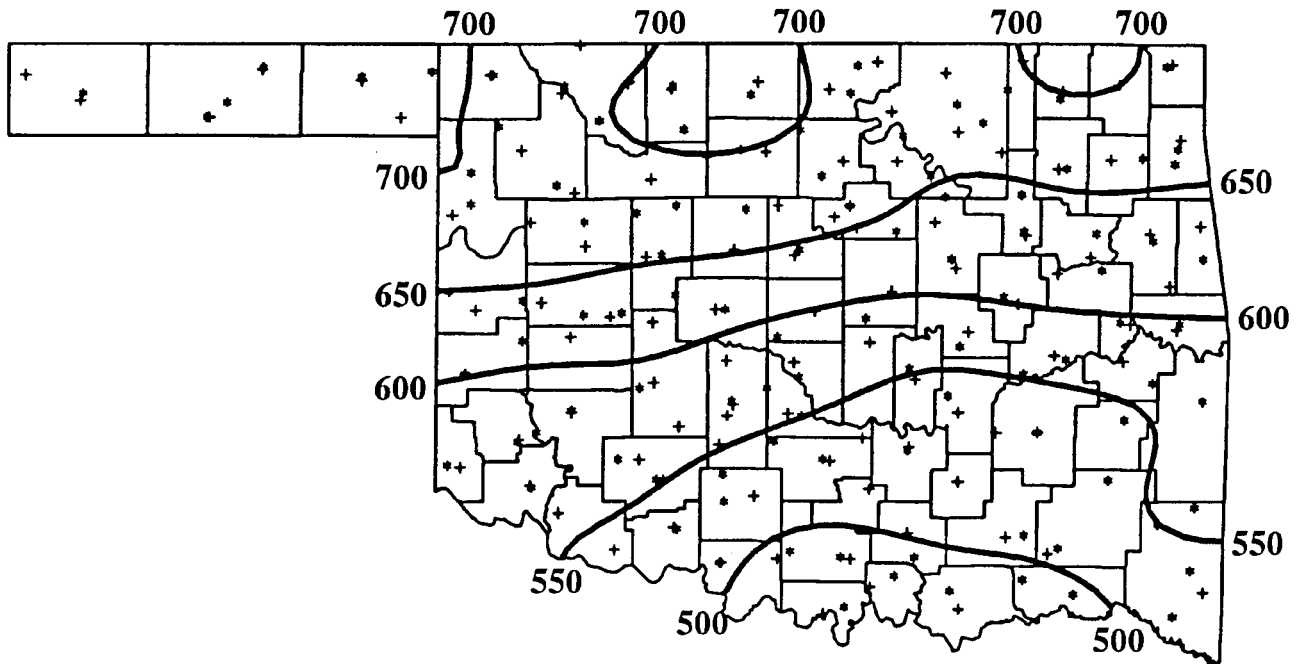
FEBRUARY 1996 DEVIATION FROM NORMAL PRECIPITATION
(Inches)



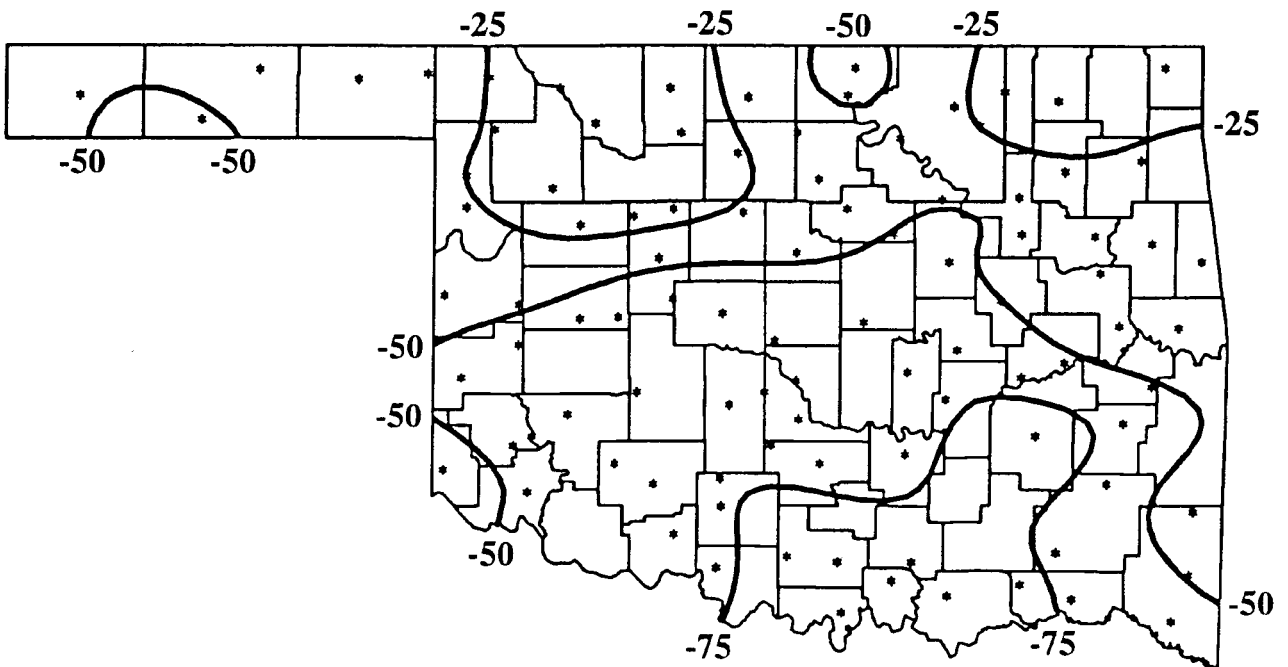
FEBRUARY 1996 AVERAGE MONTHLY TEMPERATURES
(Degrees F)



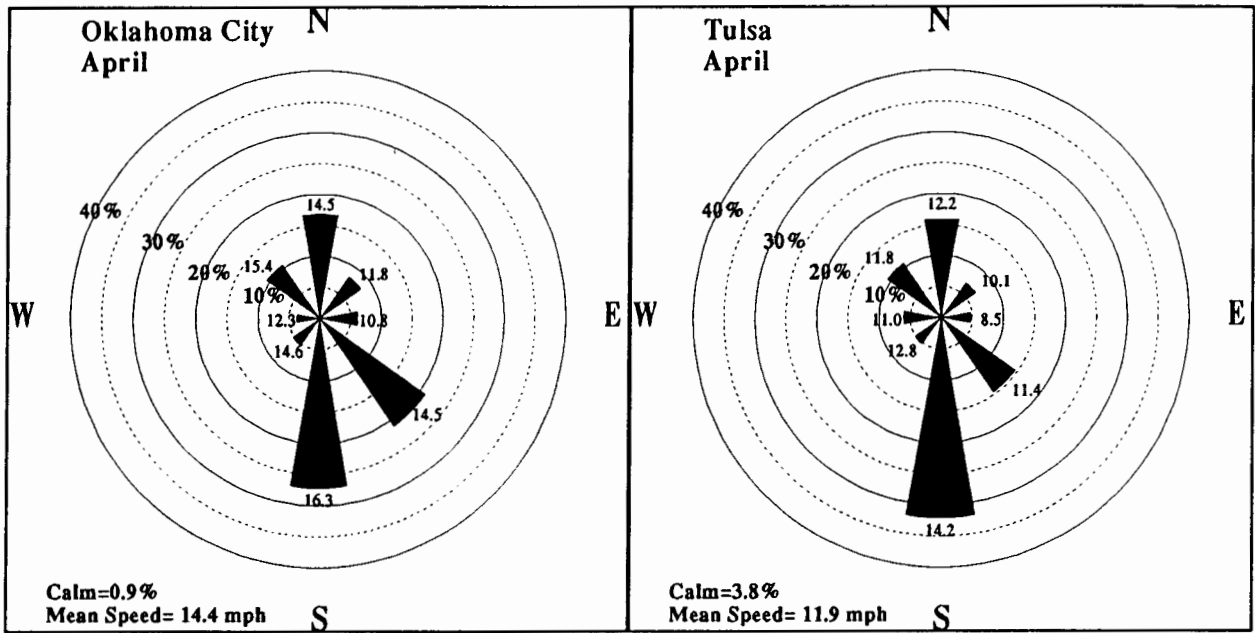
FEBRUARY 1996 DEVIATION FROM NORMAL TEMPERATURES
(Degrees F)



FEBRUARY 1996 HEATING DEGREE DAYS



FEBRUARY 1996 DEVIATION FROM NORMAL HEATING DEGREE DAYS



April Wind Roses for Oklahoma City and Tulsa. Percents represent the frequency of winds from each direction. The numbers at the ends of the bars indicate the average wind speed (miles per hour) from that direction.

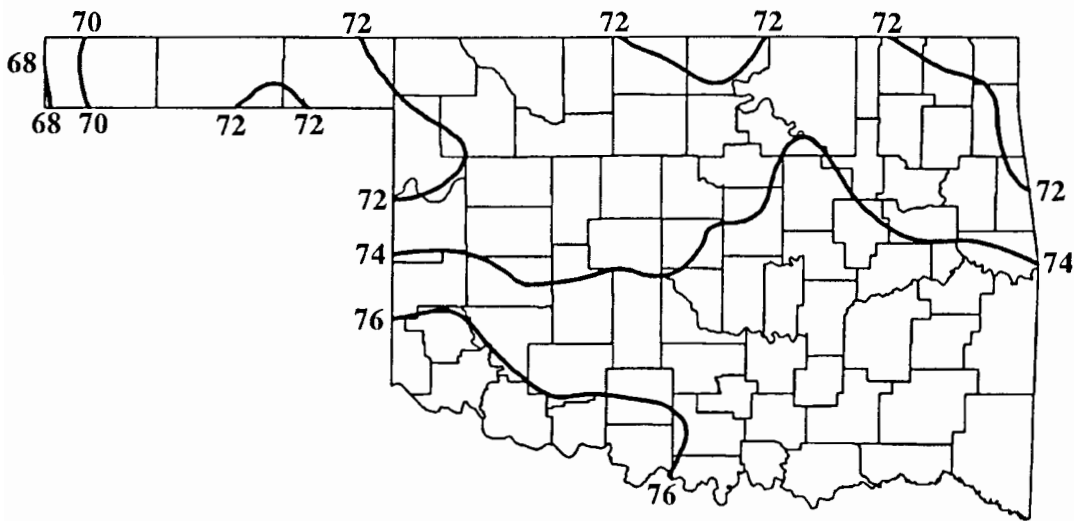
APRIL 1996 SUNRISE AND SUNSET

OKLAHOMA CITY

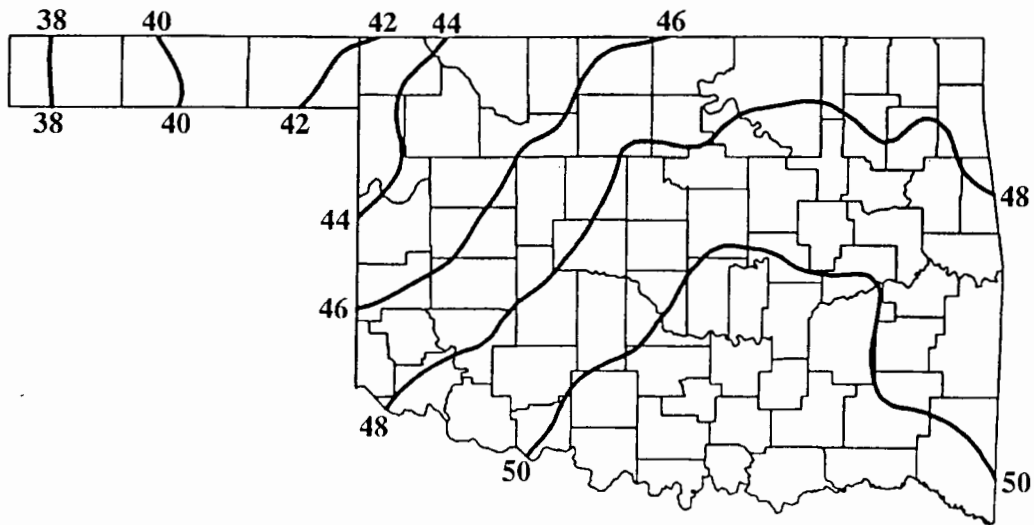
DATE	SUNRISE	SUNSET	DAYLIGHT
96 4 1	6:17AM	6:51PM cst	12 hrs 34 mins
96 4 2	6:16AM	6:52PM cst	12 hrs 36 mins
96 4 3	6:14AM	6:53PM cst	12 hrs 39 mins
96 4 4	6:13AM	6:54PM cst	12 hrs 41 mins
96 4 5	6:12AM	6:55PM cst	12 hrs 43 mins
96 4 6	6:10AM	6:55PM cst	12 hrs 45 mins
96 4 7	6: 9AM	6:56PM cst	12 hrs 47 mins
96 4 8	6: 7AM	6:57PM cst	12 hrs 50 mins
96 4 9	6: 6AM	6:58PM cst	12 hrs 52 mins
96 410	6: 5AM	6:58PM cst	12 hrs 54 mins
96 411	6: 3AM	6:59PM cst	12 hrs 56 mins
96 412	6: 2AM	7: 0PM cst	12 hrs 58 mins
96 413	6: 1AM	7: 1PM cst	13 hrs 0 mins
96 414	5:59AM	7: 2PM cst	13 hrs 2 mins
96 415	5:58AM	7: 2PM cst	13 hrs 4 mins
96 416	5:57AM	7: 3PM cst	13 hrs 7 mins
96 417	5:55AM	7: 4PM cst	13 hrs 9 mins
96 418	5:54AM	7: 5PM cst	13 hrs 11 mins
96 419	5:53AM	7: 6PM cst	13 hrs 13 mins
96 420	5:52AM	7: 6PM cst	13 hrs 15 mins
96 421	5:50AM	7: 7PM cst	13 hrs 17 mins
96 422	5:49AM	7: 8PM cst	13 hrs 19 mins
96 423	5:48AM	7: 9PM cst	13 hrs 21 mins
96 424	5:47AM	7:10PM cst	13 hrs 23 mins
96 425	5:46AM	7:10PM cst	13 hrs 25 mins
96 426	5:45AM	7:11PM cst	13 hrs 27 mins
96 427	5:44AM	7:12PM cst	13 hrs 28 mins
96 428	5:42AM	7:13PM cst	13 hrs 30 mins
96 429	5:41AM	7:14PM cst	13 hrs 32 mins
96 430	5:40AM	7:14PM cst	13 hrs 34 mins

TULSA

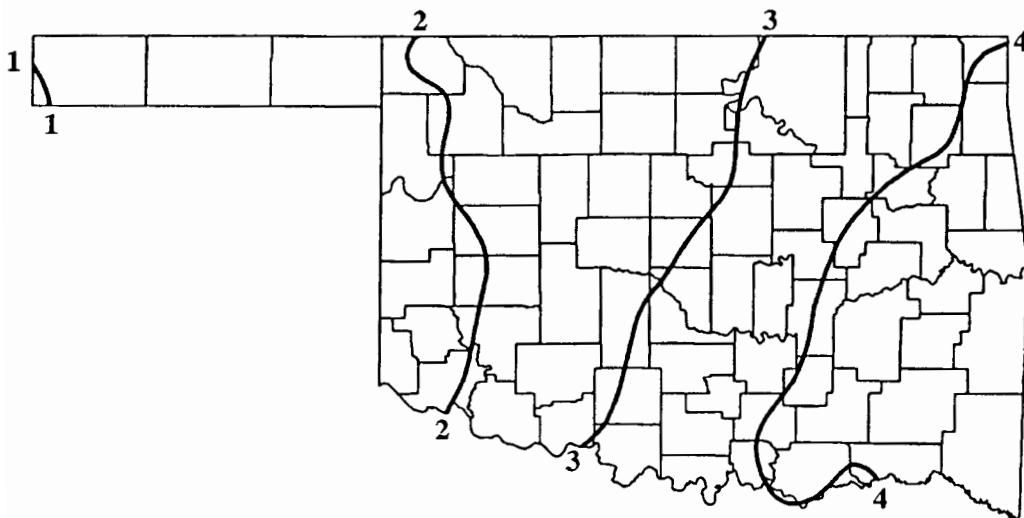
DATE	SUNRISE	SUNSET	DAYLIGHT
96 4 1	6:10AM	6:45PM cst	12 hrs 35 mins
96 4 2	6: 8AM	6:46PM cst	12 hrs 37 mins
96 4 3	6: 7AM	6:47PM cst	12 hrs 40 mins
96 4 4	6: 6AM	6:47PM cst	12 hrs 42 mins
96 4 5	6: 4AM	6:48PM cst	12 hrs 44 mins
96 4 6	6: 3AM	6:49PM cst	12 hrs 46 mins
96 4 7	6: 1AM	6:50PM cst	12 hrs 49 mins
96 4 8	6: 0AM	6:51PM cst	12 hrs 51 mins
96 4 9	5:59AM	6:52PM cst	12 hrs 53 mins
96 410	5:57AM	6:52PM cst	12 hrs 55 mins
96 411	5:56AM	6:53PM cst	12 hrs 57 mins
96 412	5:54AM	6:54PM cst	13 hrs 0 mins
96 413	5:53AM	6:55PM cst	13 hrs 2 mins
96 414	5:52AM	6:56PM cst	13 hrs 4 mins
96 415	5:50AM	6:57PM cst	13 hrs 6 mins
96 416	5:49AM	6:57PM cst	13 hrs 8 mins
96 417	5:48AM	6:58PM cst	13 hrs 10 mins
96 418	5:46AM	6:59PM cst	13 hrs 13 mins
96 419	5:45AM	7: 0PM cst	13 hrs 15 mins
96 420	5:44AM	7: 1PM cst	13 hrs 17 mins
96 421	5:43AM	7: 1PM cst	13 hrs 19 mins
96 422	5:41AM	7: 2PM cst	13 hrs 21 mins
96 423	5:40AM	7: 3PM cst	13 hrs 23 mins
96 424	5:39AM	7: 4PM cst	13 hrs 25 mins
96 425	5:38AM	7: 5PM cst	13 hrs 27 mins
96 426	5:37AM	7: 6PM cst	13 hrs 29 mins
96 427	5:35AM	7: 6PM cst	13 hrs 31 mins
96 428	5:34AM	7: 7PM cst	13 hrs 33 mins
96 429	5:33AM	7: 8PM cst	13 hrs 35 mins
96 430	5:32AM	7: 9PM cst	13 hrs 37 mins



April Normal Daily Maximum Temperatures (°F)



April Normal Daily Minimum Temperatures (°F)



April Normal Monthly Precipitation (inches)

SEASONAL NATIONAL WEATHER SERVICE OUTLOOK

(April through June 1996)

Precipitation - Near Normal Statewide

Temperature - Near Normal Statewide

Deviation from Normal Cooling Degree Days: A positive value indicates higher than normal cooling requirements for the month as a whole. A negative value indicates lower than normal cooling requirements for the month as a whole. Normal cooling degree days may be found by subtracting the deviation from the observed cooling degree days.

Total Precipitation: Often incorrectly referred to as mean precipitation, this value is the sum of all precipitation reported during the month at a station. If snow occurred, it is to be melted and its water equivalent recorded.

Number of Precipitation Observations: The number of days a rain or no-rain observation was reported. Missing observations frequently result in artificially low total precipitation values.

Deviation from Normal Precipitation: A positive value indicates more rain than normal was received. A negative value indicates less than was expected rainfall was received. Normal rainfall may be calculated by subtracting the deviation from monthly total.

Maximum 24-Hour Report and Day: The maximum amount of precipitation recorded during the station's 24-hour observation period for the current month and year and the day on which it was recorded.

The second set of tables contain similar information but are the average or extreme over all the stations reporting in each climate division.

The data on this calendar are for Oklahoma City.
 Normal values are calculated for the period
 1961-1990. Extremes are found for the period
 of record (1891 - present).

Normal	Actual	Normal	Actual	Normal	Actual	Normal	Actual	Normal	Actual	Normal	Actual	Normal	Actual	Normal	Actual
67.7 44.3 104 10 1	max min ppt hdd cdd	69.6 45.5 07 8 1	max min ppt hdd cdd	68.3 44.3 09 9 1	max min ppt hdd cdd	65.2 42.8 02 11 1	max min ppt hdd cdd	67.0 42.2 14 11 1	max min ppt hdd cdd	71.5 44.6 01 9 2	max min ppt hdd cdd	70.6 46.4 05 7 1	max min ppt hdd cdd	70.6 46.4 05 7 1	max min ppt hdd cdd
Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1946 45-1938 25-1899 68-1946 2-8-1905	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1918 43-1975 20-1936 67-1946 99-1922	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1993 43-1979 21-1975 66-1934 1-37-1919	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1893 38-1920 22-1891 66-1929 2-06-1906	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1893 43-1899 26-1970 65-1878 3-39-1953	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	95-1893 41-1899 26-1936 68-1967 1-24-1940	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1893 38-1938 27-1938 68-1893 1-76-1942	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1893 38-1938 27-1938 68-1893 1-76-1942
68.6 47.3 09 8 1	max min ppt hdd cdd	68.1 45.0 06 9 1	max min ppt hdd cdd	68.1 45.8 09 9 1	max min ppt hdd cdd	69.5 46.5 04 8 1	max min ppt hdd cdd	69.3 46.9 09 8 1	max min ppt hdd cdd	68.8 46.1 10 9 1	max min ppt hdd cdd	71.1 46.2 08 8 1	max min ppt hdd cdd	71.1 46.2 08 8 1	max min ppt hdd cdd
Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1905 35-1938 28-1938 63-1894 2-9-1922	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1930 44-1973 25-1914 66-1927 2-91-1944	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1934 45-1958 28-1940 66-1965 1-40-1979	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1972 47-1952 29-1940 66-1972 1-10-1974	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	100-1972 35-1957 20-1957 73-1972 3-11-1967	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1972 43-1957 20-1957 65-1941 3-75-1910	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1936 46-1928 27-1980 68-1972 1-27-1947	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1936 46-1928 27-1980 68-1972 1-27-1947
71.8 47.9 05 6 1	max min ppt hdd cdd	73.8 49.4 10 5 2	max min ppt hdd cdd	74.2 51.2 09 4 2	max min ppt hdd cdd	73.1 51.9 11 5 2	max min ppt hdd cdd	73.6 51.8 16 4 2	max min ppt hdd cdd	73.3 51.7 16 5 2	max min ppt hdd cdd	74.8 51.9 03 4 2	max min ppt hdd cdd	74.8 51.9 03 4 2	max min ppt hdd cdd
Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1940 51-1902 30-1928 66-1982 1-67-1947	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1940 49-1905 31-1921 67-1896 1-08-1970	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	96-1925 47-1905 30-1953 67-1963 1-40-1908	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	96-1925 47-1933 30-1953 66-1984 2-97-1942	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1987 50-1918 33-1953 68-1948 2-92-1919	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1951 43-1918 33-1956 65-1985 2-07-1937	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1945 45-1959 34-1966 70-1961 7-9-1899	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1945 45-1959 34-1966 70-1961 7-9-1899
75.6 52.8 14 4 3	max min ppt hdd cdd	75.0 52.9 08 4 3	max min ppt hdd cdd	75.7 51.9 08 4 2	max min ppt hdd cdd	73.9 52.6 10 4 2	max min ppt hdd cdd	74.0 52.9 09 4 2	max min ppt hdd cdd	74.8 51.3 11 4 3	max min ppt hdd cdd	73.2 52.2 11 4 2	max min ppt hdd cdd	73.2 52.2 11 4 2	max min ppt hdd cdd
Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	95-1955 45-1909 34-1959 68-1961 1-98-1915	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	89-1989 52-1931 33-1909 70-1989 96-1945	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	89-1901 52-1947 35-1995 68-1889 1-67-1948	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1939 51-1919 35-1910 66-1893 2-04-1915	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1896 50-1919 35-1907 68-1975 1-50-1953	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1959 57-1979 35-1920 69-1970 1-57-1897	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1902 50-1922 37-1979 70-1970 1-97-1960	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1902 50-1922 37-1979 70-1970 1-97-1960
75.0 52.7 22 3 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd	74.2 53.3 19 4 2	max min ppt hdd cdd
Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1936 52-1908 34-1908 68-1933 2-87-1974	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1948 50-1907 32-1907 68-1936 2-13-1970	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1948 50-1907 32-1907 68-1936 2-13-1970	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1948 50-1907 32-1907 68-1936 2-13-1970	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1896 50-1919 35-1907 68-1975 1-50-1953	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1959 57-1979 35-1920 69-1970 1-57-1897	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1902 50-1922 37-1979 70-1970 1-97-1960	Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1902 50-1922 37-1979 70-1970 1-97-1960

APRIL AVERAGES

TEMPERATURE : 60.2°F
 PRECIPITATION : 2.79"
 HEATING DEGREE DAYS : 192
 COOLING DEGREE DAYS : 49

The data on this calendar are for Tulsa. Normal values are calculated for the period 1948-1991. Temperature extremes are for the period 1905-1992; precipitation extremes are for the period 1948-1992.

Normal 1	Actual	Normal 2	Actual	Normal 3	Actual	Normal 4	Actual	Normal 5	Actual	Normal 6	Actual	Normal 7	Actual						
68.0 max 45.0 min 0.7 ppt 9 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1946 44-1993 28-1972 66-1967 1-60-1988	69.0 max 46.0 min .12 ppt 8 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	89-1918 41-1949 22-1936 65-1978 93-1956	69.0 max 45.0 min .13 ppt 8 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1965 46-1979 23-1975 68-1981 1-25-1978	67.0 max 43.0 min .08 ppt 11 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1943 46-1993 27-1972 60-1965 4-40-1964	67.0 max 43.0 min .08 ppt 11 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	87-1967 47-1983 22-1920 65-1967 1-42-1953	71.0 max 46.0 min 0.0 ppt 8 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1960 50-1992 29-1936 65-1967 08-1986	73.0 max 48.0 min .05 ppt 7 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1949 52-1983 28-1939 67-1986 1-47-1975						
Normal 8	Actual	Normal 9	Actual	Normal 10	Actual	Normal 11	Actual	Normal 12	Actual	Normal 13	Actual	Normal 14	Actual						
70.0 max 47.0 min 0.5 ppt 8 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1965 47-1983 29-1928 63-1978 71-1961	69.0 max 45.0 min .09 ppt 9 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	90-1930 43-1973 24-1914 64-1978 1-25-1949	69.0 max 46.0 min .15 ppt 8 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1927 47-1956 31-1973 65-1981 1-70-1978	70.0 max 48.0 min .08 ppt 7 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1972 49-1951 30-1940 68-1972 1-10-1992	70.0 max 49.0 min .10 ppt 7 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	102-1972 36-1957 26-1957 68-1981 1-72-1967	69.0 max 47.0 min .15 ppt 8 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	96-1936 45-1957 22-1957 69-1972 1-39-1955	71.0 max 48.0 min 0.07 ppt 7 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1936 54-1993 31-1957 67-1972 1-50-1965						
Normal 15	Actual	Normal 16	Actual	Normal 17	Actual	Normal 18	Actual	Normal 19	Actual	Normal 20	Actual	Normal 21	Actual						
72.0 max 48.0 min .11 ppt 6 hdd 1 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1936 53-1993 27-1928 68-1982 2-48-1973	75.0 max 50.0 min .08 ppt 5 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1982 55-1961 31-1953 72-1963 1-38-1968	74.0 max 53.0 min .16 ppt 4 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1987 57-1993 28-1921 70-1963 1-75-1953	73.0 max 53.0 min .16 ppt 4 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	48-1953 29-1953 70-1964 1-40-1970	74.0 max 53.0 min .23 ppt 5 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1987 45-1983 34-1953 70-1964 2-30-1976	74.0 max 53.0 min .24 ppt 4 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1963 54-1965 32-1953 71-1964 2-51-1976	76.0 max 53.0 min .13 ppt 4 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	94-1965 50-1959 32-1966 71-1961 1-57-1958						
Normal 22	Actual	Normal 23	Actual	Normal 24	Actual	Normal 25	Actual	Normal 26	Actual	Normal 27	Actual	Normal 28	Actual						
76.0 max 53.0 min .16 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1965 52-1984 32-1931 69-1961 1-39-1985	76.0 max 54.0 min .11 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	93-1958 57-1956 36-1909 69-1989 3-22-1953	76.0 max 53.0 min .08 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1975 58-1953 37-1909 71-1989 08-1973	75.0 max 54.0 min .09 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	89-1939 57-1967 36-1910 68-1984 1-14-1980	75.0 max 54.0 min .09 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1987 55-1980 35-1910 70-1975 7-19-1990	76.0 max 54.0 min .13 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1965 61-1979 36-1920 70-1989 1-05-1985	74.0 max 53.0 min .12 ppt 3 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	88-1970 53-1992 37-1965 71-1970 1-45-1960						
Normal 29	Actual	Normal 30	Actual	APRIL AVERAGES															
76.0 max 54.0 min .11 ppt 3 hdd 2 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	92-1987 57-1971 38-1969 65-1985 1-70-1974	75.0 max 55.0 min .33 ppt 3 hdd 3 cdd Highest Max Lowest Max Lowest Min Highest Min Greatest ppt	91-1987 56-1950 35-1908 69-1987 3-00-1970	TEMPERATURE : 61.0°F															
PRECIPITATION										: 3.63"									
HEATING DEGREE DAYS										: 174									
COOLING DEGREE DAYS										: 56									

Oklahoma Climatological Survey
University of Oklahoma
100 East Boyd, Suite 1210
Norman, OK 73019-0628

Nonprofit Org.
U.S. Postage
PAID
Norman, Okla.
Permit No. 88