

MONTHLY NORMALS OF TEMPERATURE
AND
PRECIPITATION, 1941-1970

ALABAMA

National Climatic Center
Ashville, N. C.

August 1973

#10 ?

ALABAMA

PRECIPITATION NORMALS

STATION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
BIRMINGHAM WSO	R	4.84	5.28	6.17	4.62	3.62	4.00	5.22	4.31	3.64	2.58	3.72	5.23	53.23
BOAZ		5.25	5.07	5.94	4.96	4.06	3.66	4.18	3.91	3.74	2.49	4.22	5.17	52.29
BRANTLEY		4.53	4.38	6.27	4.56	3.82	4.45	6.10	5.25	4.38	2.06	3.51	5.01	54.12
BREWTON 3 SSE		4.96	5.03	5.61	5.66	4.36	5.50	7.65	5.71	5.21	2.80	4.12	5.28	62.51
BRIDGEPORT 2 W		5.72	5.54	5.99	4.77	3.84	3.71	5.34	3.23	3.62	2.83	4.15	5.53	54.27
BRUNSDIDGE		4.36	4.37	6.35	4.65	3.51	4.08	6.17	5.08	4.23	2.20	3.12	4.88	52.98
CALERA 2 SW		4.96	5.54	6.68	5.72	3.67	4.31	5.31	4.08	3.39	2.38	3.80	4.99	54.84
CARBON HILL		5.98	6.16	6.65	5.27	3.95	4.74	5.52	4.05	3.62	2.86	4.44	5.60	58.85
CENTREVILLE		5.03	5.60	6.40	5.06	3.89	4.36	5.21	4.05	3.38	2.33	3.71	5.19	53.98
CHILDERSBURG WTR PLANT		4.50	5.22	6.30	5.04	3.88	4.55	4.08	4.20	3.52	2.45	3.54	4.80	52.17
CLANTON		4.77	5.31	6.69	5.75	3.68	4.19	5.17	4.40	3.61	2.41	3.78	5.50	55.26
CLAYTON		4.23	4.27	5.89	4.30	3.88	4.15	5.50	4.38	4.37	2.13	3.05	5.13	51.36
COFFEE SPRINGS 2 NW		4.16	4.75	5.71	5.24	3.97	4.84	6.39	5.40	4.63	2.17	3.25	5.15	55.66
COLLINSVILLE		5.41	5.41	6.24	5.17	3.83	3.76	4.31	3.86	4.05	2.87	4.10	5.07	54.16
CORONA		5.34	5.46	6.56	5.01	3.48	3.77	5.03	4.34	3.46	2.55	4.08	5.48	54.58
CUBA		4.34	5.05	6.05	5.01	3.63	3.78	4.86	3.67	2.82	2.33	3.52	5.48	50.64
DADEVILLE		4.85	5.34	6.70	5.41	3.36	3.96	5.34	3.97	3.93	2.67	3.85	5.14	54.52
DAYTON		4.28	4.83	5.58	5.24	3.88	3.64	5.03	3.68	3.63	2.29	3.54	5.56	52.20
DEKALB LOCK AND DAM		4.50	4.90	6.01	5.20	3.82	3.28	4.89	4.00	2.94	2.50	3.28	5.10	50.52
DOTHAN FAA AIRPORT		3.91	4.49	5.68	4.45	3.66	4.21	6.01	4.68	4.46	2.15	2.92	4.83	51.45
ELSA		4.44	4.38	6.41	5.15	3.78	4.05	6.18	4.89	4.29	2.17	3.71	5.45	55.21
ELROD		5.05	5.13	5.97	4.86	3.48	3.38	5.10	4.21	3.22	2.62	3.02	4.85	51.83
EUFULA		4.45	4.65	5.72	4.44	3.95	4.74	5.44	4.48	4.16	1.94	2.89	5.30	53.26
EVERGREEN		4.67	4.78	6.89	4.98	3.75	5.07	6.83	4.08	4.94	2.12	4.12	5.42	57.47
FAIRHOPE 2 NE		4.42	4.38	6.52	5.21	4.33	6.64	8.23	6.54	7.55	3.04	3.48	5.25	65.60
FAYETTE		5.52	5.46	6.52	5.26	3.64	4.02	4.99	3.76	3.16	2.55	4.01	5.22	54.12
FORT PAYNE		5.26	5.27	6.13	4.98	3.85	3.85	4.74	3.54	3.98	2.85	4.14	4.83	53.24
FRISCO CITY		4.88	4.76	6.65	5.27	4.66	5.06	6.81	4.75	4.86	2.70	4.45	5.48	58.81
GADSDEN STEAM PLANT		5.27	5.42	6.09	5.26	3.80	3.74	4.81	3.63	3.61	2.55	3.88	5.33	53.24
GAINESVILLE		4.75	5.40	5.86	4.85	3.44	3.21	5.28	3.27	3.07	2.19	3.85	5.27	50.45
GARDEN CITY		5.33	5.42	6.06	5.02	3.90	3.47	4.78	4.32	3.89	2.60	4.26	5.28	54.13
GENEVA		4.13	4.50	5.86	4.97	4.09	4.17	6.20	5.68	5.20	2.18	3.81	4.89	55.76
GORGAS		5.43	5.61	6.70	4.93	3.74	3.82	4.69	4.26	3.51	2.52	4.15	5.24	54.58
GREENSBORO		4.63	5.34	6.48	5.43	3.86	3.55	4.83	3.83	3.44	2.48	3.38	5.28	52.53
GREENVILLE		4.79	5.06	6.81	5.23	3.99	4.20	6.44	4.45	4.54	2.31	4.21	5.46	57.48
HALEYVILLE		5.86	5.75	6.45	5.58	3.78	4.02	4.96	4.11	3.84	2.62	4.26	5.91	57.26
HAYNEVILLE		4.24	4.40	6.00	4.77	3.43	3.42	4.70	3.35	3.92	2.15	3.31	4.54	48.23
HIGHLAND HOME		4.83	4.86	6.88	5.06	3.95	4.65	6.00	4.10	3.88	2.24	3.78	5.03	55.27
HIGHTOWER		4.83	4.85	6.40	5.23	3.67	3.79	6.01	3.58	3.93	2.80	3.94	4.83	53.06
HODGES		5.75	5.72	5.86	5.37	4.01	3.42	4.31	3.83	3.23	2.77	4.24	5.60	54.15
HUNTSVILLE WSO		5.13	5.16	5.70	4.78	3.86	3.87	4.88	3.46	3.28	2.57	3.88	5.38	52.18
JORDAN DAM		4.63	5.36	6.23	5.27	3.23	4.18	5.29	3.78	4.14	2.20	3.70	5.12	53.21
LAY DAM		4.52	4.70	6.11	5.09	3.48	4.36	4.82	4.86	3.58	2.86	3.83	4.80	50.82
LEEDS		5.32	5.57	6.48	4.93	3.65	3.80	5.63	4.38	3.75	2.71	4.17	5.54	58.04
LEESBURG		5.57	5.66	6.58	5.54	3.72	3.72	4.88	3.22	3.82	2.78	4.13	5.48	55.22
LIVINGSTON 2 SW		4.50	5.18	6.77	5.20	3.70	3.39	6.11	3.86	3.00	2.45	3.81	5.74	53.72
MADISON		5.63	5.55	6.09	5.01	3.84	3.81	5.21	3.69	3.87	2.70	4.10	5.50	55.10
MAGELLA		5.28	5.88	6.46	5.24	3.85	4.08	5.64	4.40	3.42	2.38	4.35	5.46	56.35
MARION 6 NE		4.48	5.18	7.11	5.24	3.56	3.52	6.11	3.79	3.38	2.37	3.45	4.98	52.14
MARION JUNCTION 2 NE		4.28	4.81	6.34	5.25	3.88	4.21	4.78	3.72	3.38	2.43	3.43	5.41	51.64
MARTIN DAM		4.50	5.13	6.49	5.04	3.38	4.25	5.22	3.47	3.96	2.15	3.84	5.16	52.57
MELVIN		4.60	5.44	6.70	5.12	4.05	3.82	5.88	4.34	3.85	2.41	3.52	5.81	55.84
MERTZ PONDVILLE TOWER		4.88	5.52	6.41	5.36	3.74	3.81	4.87	3.72	3.15	2.48	3.60	5.42	53.16
MILSTEAD		4.57	4.88	6.18	4.98	3.46	4.10	5.16	4.33	4.18	2.14	3.83	5.18	53.82
MITCHELL DAM		4.61	5.04	6.12	5.28	3.48	4.13	5.44	3.65	3.62	2.24	3.52	4.97	52.13
MOBILE WSO		4.71	4.76	7.07	5.59	4.52	6.09	8.68	6.83	6.58	2.55	3.38	6.92	66.88
MONTEVALLO		4.88	5.82	6.32	5.56	4.10	4.32	4.87	4.20	3.14	2.52	3.80	4.85	54.58
MONTSBERRY WSO	R	4.02	4.30	6.02	4.46	3.47	4.03	5.08	3.47	4.41	2.24	3.43	4.93	48.86
MOULDER SHOALS FAA AP		5.15	5.17	5.49	4.43	3.55	3.81	4.11	3.24	2.82	2.24	3.50	5.28	48.84
NEWTON		4.00	4.60	5.45	4.05	3.38	4.10	5.60	4.35	4.45	1.82	2.88	4.65	49.33
ONEONTA		5.51	5.65	6.31	5.24	3.60	3.88	4.72	4.11	3.48	2.48	4.27	5.20	54.47
ORVILLE		4.21	5.28	6.33	5.31	3.88	3.81	4.43	3.85	2.93	2.64	3.28	5.47	51.11
OSAK 6 NNW		4.16	4.54	6.89	4.83	3.77	4.60	6.35	5.08	4.51	1.88	3.18	5.34	54.16
PALMERDALE 2 W		5.10	5.34	6.20	4.84	3.65	3.40	4.88	3.71	3.58	2.58	4.07	5.23	52.30
PERRYVILLE		4.42	5.17	6.64	5.25	3.45	4.15	5.24	3.83	3.33	2.36	3.57	5.22	52.47
PICKENSVILLE		4.80	5.11	5.83	4.88	3.43	2.58	4.71	3.50	2.82	2.46	3.53	4.87	48.23
PINE LEVEL		4.38	4.71	6.41	4.52	3.78	3.84	5.11	4.43	4.18	2.37	3.43	5.05	52.31
PLANTERSVILLE 2 SSE		4.72	5.47	6.65	5.53	3.44	4.35	5.13	3.81	3.24	2.38	3.76	5.36	53.88
PRATTVILLE		4.50	5.13	6.40	5.34	3.86	4.57	5.48	4.20	4.12	2.21	3.58	5.44	54.84
REFORM		4.88	5.48	6.85	4.86	3.86	3.22	5.08	3.87	3.00	2.62	4.04	5.26	52.26
RIVER FALLS		4.83	4.70	6.56	5.43	3.96	4.70	7.21	5.54	4.92	2.30	4.05	5.55	58.88
ROBERTSDALE 1 E		4.48	4.67	6.78	5.16	4.70	7.03	8.55	7.17	7.61	2.96	3.56	5.82	67.70
ROCK MILLS		5.83	5.88	6.23	5.13	3.67	3.70	5.16	4.03	3.80	2.41	4.88	5.88	53.34
SAINT BERNARD		5.84	5.73	6.17	5.08	3.86	3.77	4.47	3.88	3.86	2.78	4.38	5.38	55.15
SAYRE		5.44	5.30	6.28	4.84	3.49	3.54	4.97	4.84	3.22	2.43	4.81	5.85	52.62

ALABAMA

PRECIPITATION NORMALS

STATION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
SCOTTSBORO	5.75	5.65	6.52	4.94	3.93	3.87	5.15	3.34	3.95	2.71	4.28	5.54	55.67
SELMA	4.41	5.05	6.25	5.12	3.88	4.02	4.99	3.79	3.47	2.56	3.50	5.44	52.28
TALLADEGA	4.66	5.32	6.33	5.10	3.42	4.37	4.62	3.92	3.54	2.32	3.60	4.99	52.19
THOMASVILLE	4.60	4.95	7.15	5.36	3.91	3.83	6.06	4.63	3.73	2.96	3.71	5.65	56.38
THURLOW DAM	4.52	4.85	6.19	4.80	3.75	3.72	5.34	3.74	3.80	2.10	3.73	5.18	51.76
TROY	4.31	4.27	6.18	4.65	3.94	3.53	6.15	4.70	4.28	2.26	3.47	4.95	52.69
TUSCALOOSA FRA AP	4.85	5.21	5.85	4.74	3.68	3.62	4.41	3.62	2.92	2.57	3.68	4.92	49.91
TUSCALOOSA OLIVER DAM	4.98	5.42	5.95	4.81	3.77	3.58	4.60	3.71	3.00	2.58	3.89	4.91	51.18
UNION SPRINGS	4.34	4.80	6.14	4.83	3.50	4.15	6.23	4.42	3.55	2.34	3.28	5.16	52.54
UNIONTOWN	4.47	4.90	6.71	5.12	3.56	3.53	5.13	3.42	3.20	2.31	3.34	5.10	50.79
VALLEY HEAD	5.16	5.44	6.03	5.10	3.87	3.98	4.89	3.55	4.03	2.84	4.31	4.99	54.19
WADLEY	4.57	4.85	6.40	5.12	3.97	4.19	5.44	4.06	3.75	2.66	3.83	5.18	54.03
WALLACE 2 E	4.49	4.84	6.52	5.25	3.90	5.53	7.18	5.07	4.52	2.28	3.70	4.96	58.28
WARRIOR LOCK AND DAM	4.55	5.27	5.98	5.00	3.45	3.31	4.13	3.93	3.27	2.24	3.66	5.21	50.04
WATERLOO	5.65	5.66	5.95	4.89	3.80	3.07	3.87	3.65	3.02	2.24	4.03	5.18	51.04
WEST OXOTON	5.42	5.78	6.38	5.65	3.88	4.63	5.12	3.71	3.31	2.43	4.00	5.32	55.64
WETUMPKA	4.70	5.04	6.28	5.38	3.33	4.50	4.95	4.52	4.07	2.18	3.73	5.19	53.87
WHALEY	4.51	4.86	6.47	5.18	3.75	4.13	7.16	4.75	3.69	2.53	4.02	5.62	56.67
WINFIELD 2 SW	5.70	5.71	6.19	5.07	3.67	3.44	4.74	3.81	3.30	2.37	4.17	5.47	53.64
YATES HYDR PLANT	4.90	5.08	6.60	4.97	3.90	4.36	5.69	3.92	4.35	2.33	3.78	5.33	55.21

ALABAMA

PRECIPITATION

STATION DIV	NAME	LAT	LONG	ELEV	STATION DIV	NAME	LAT	LONG	ELEV
01 0140 07	ALBERTA	N3214	W08725	175	01 5537 04	MONTGOMERY WSD	N3306	W08652	462
01 0148 02	ALBERTVILLE 2 SE	N3414	W08610	1140	01 5550 06	MONTGOMERY WSD	N3306	W08624	183
01 0160 05	ALEXANDER CITY	N3257	W08557	660	01 5749 01	MUSCLE SHOALS	N3445	W08737	536
01 0178 03	ALICEVILLE	N3307	W08807	140	01 5875 07	NEWTON	N3120	W08536	210
01 0252 07	ANDALUSIA 1 NW	N3119	W08630	260	01 6121 02	ONEONTA	N3357	W08629	870
01 0338 03	ARLEY 3 S	N3404	W08713	500	01 6161 06	ORRVILLE	N3218	W08714	200
01 0377 04	ASHVILLE 4 W	N3351	W08620	590	01 6218 07	OSARK 6 NNW	N3131	W08541	470
01 0422 05	AUBURN 3 SW	N3234	W08531	730	01 6246 02	PALMERDALE 2 W	N3344	W08641	798
01 0440 03	AUTAUGAVILLE 3 N	N3228	W08641	200	01 6362 06	PERRYVILLE	N3236	W08709	500
01 0505 03	BANKHEAD LOCK AND DAM	N3329	W08720	280	01 6414 03	PICKENSVILLE	N3313	W08816	165
01 0583 08	BAY MINETTE	N3053	W08747	268	01 6468 06	PINE LEVEL	N3204	W08604	506
01 0616 07	BEATRICE 1 E	N3144	W08712	178	01 6508 03	PLANTERSVILLE 2 SSE	N3237	W08654	230
01 0757 02	BESSEMER 3 SSW	N3322	W08701	540	01 6640 03	PRATTVILLE	N3228	W08628	290
01 0823 03	BILLINGSLEY 1 SE	N3239	W08642	420	01 6847 03	REFORM	N3323	W08801	228
01 0831 02	BIRMINGHAM WSD	R N3334	W08645	620	01 6937 07	RIVER FALLS	N3122	W08632	180
01 0957 02	BOAZ	N3413	W08610	1070	01 6988 08	ROBERTSDALE 1 E	N3032	W08740	155
01 1069 07	BRANTLEY	N3135	W08516	274	01 7025 05	ROCK MILLS	N3309	W08518	745
01 1084 07	BREWTON 3 SSE	N3104	W08703	85	01 7157 02	SAINT BERNARD	N3412	W08647	802
01 1099 02	BRIDGEPORT 2 W	N3456	W08545	660	01 7282 02	SAYRE	N3343	W08658	304
01 1178 07	BRUNDIDGE	N3143	W08549	510	01 7304 02	SCOTTSBORO	N3441	W08603	615
01 1288 04	CALERA 2 SW	N3305	W08646	540	01 7366 06	SELMA	N3225	W08700	147
01 1377 03	CARBON HILL	N3354	W08732	430	01 8024 04	TALLADEGA	N3327	W08606	565
01 1520 03	CENTREVILLE	N3257	W08708	224	01 8178 07	THOMASVILLE	N3155	W08744	405
01 1620 04	CHILDERSBURG WTR PLANT	N3317	W08620	420	01 8215 05	THURLOW DAM	N3232	W08554	288
01 1694 03	CLANTON	N3251	W08638	580	01 8323 07	TRDY	N3149	W08559	580
01 1725 07	CLAYTON	N3153	W08528	596	01 8380 03	TUSCALOOSA FAA AP	N3314	W08737	170
01 1807 07	COFFEE SPRINGS 2 NW	N3111	W08556	250	01 8385 03	TUSCALOOSA OLIVER DAM	N3313	W08735	152
01 1849 02	COLLINSVILLE	N3415	W08553	750	01 8438 06	UNION SPRINGS	N3208	W08543	455
01 1940 03	CORDOVA	N3346	W08711	334	01 8446 06	UNIONTOWN	N3226	W08731	265
01 2079 06	CUBA	N3226	W08823	215	01 8469 02	VALLEY HEAD	N3434	W08537	1040
01 2119 05	DADEVILLE	N3249	W08545	760	01 8605 05	WADLEY	N3308	W08534	640
01 2188 06	DAYTON	N3221	W08739	225	01 8637 07	WALLACE 2 E	N3113	W08712	205
01 2245 06	DEMOPOLIS LOCK AND DAM	N3231	W08750	100	01 8673 06	WARRIOR LOCK AND DAM	N3247	W08750	110
01 2372 07	DOTHAN FAA AIRPORT	N3119	W08527	371	01 8686 01	WATERLOO	N3455	W08804	458
01 2577 07	ELBA	N3125	W08604	195	01 8809 03	WEST BLOCTON	N3307	W08707	500

STATION DIV	NAME	LAT	LONG	ELEV	STATION DIV	NAME	LAT	LONG	ELEV
01 2632 03	ELROD	N3315	W08748	252	01 8859 05	WETUMPKA	N3233	W08613	190
01 2730 07	EUFULA	N3159	W08506	220	01 8867 07	WHATLEY	N3139	W08743	170
01 2758 07	EVERGREEN	N3126	W08656	216	01 8998 03	WINFIELD 2 SW	N3355	W08750	468
01 2813 08	FAIRHOPE 2 NE	N3033	W08753	23	01 9103 05	YATES HYDRU PLANT	N3234	W08554	335
01 2883 03	FAYETTE	N3341	W08749	365					
01 3043 02	FORT PAYNE	N3427	W08543	934					
01 3105 07	FRISCO CITY	N3126	W08724	410					
01 3154 04	GADSDEN STEAM PLANT	N3402	W08600	565					
01 3160 06	GAINESVILLE	N3249	W08809	130					
01 3200 02	GARDEN CITY	N3401	W08645	500					
01 3255 07	GENEVA	N3102	W08551	107					
01 3430 03	GORGAS	N3339	W08713	300					
01 3511 06	GREENSBORO	N3242	W08736	220					
01 3519 07	GREENVILLE	N3150	W08638	445					
01 3620 03	HALEYVILLE	N3414	W08737	950					
01 3748 06	HAYNEVILLE	N3211	W08636	180					
01 3816 07	HIGHLAND HOME	N3157	W08619	594					
01 3842 05	HIGHTOWER	N3332	W08524	1175					
01 3899 01	HODGES	N3420	W08756	840					
01 4064 01	HUNTSVILLE WSD	N3442	W08635	600					
01 4306 05	JORDAN DAM	N3237	W08615	290					
01 4603 03	LAY DAM	N3258	W08631	420					
01 4619 02	LEEDS	N3333	W08633	636					
01 4627 04	LEESBURG	N3411	W08546	589					
01 4798 06	LIVINGSTON 2 SW	N3235	W08812	160					
01 4976 01	MADISON	N3442	W08645	580					
01 4996 02	MAGELLA	N3330	W08651	654					
01 5112 06	MARION 6 NE	N3241	W08716	170					
01 5121 06	MARION JUNCTION 2 NE	N3228	W08713	200					
01 5140 05	MARTIN DAM	N3240	W08555	340					
01 5354 07	MELVIN	N3156	W08827	350					
01 5382 03	MERTZ PONDVILLE TOWER	N3253	W08720	600					
01 5439 06	MILSTEAD	N3227	W08554	201					
01 5465 03	MITCHELL DAM	N3248	W08627	350					
01 5478 08	MOBILE WSD	N3041	W08815	211					

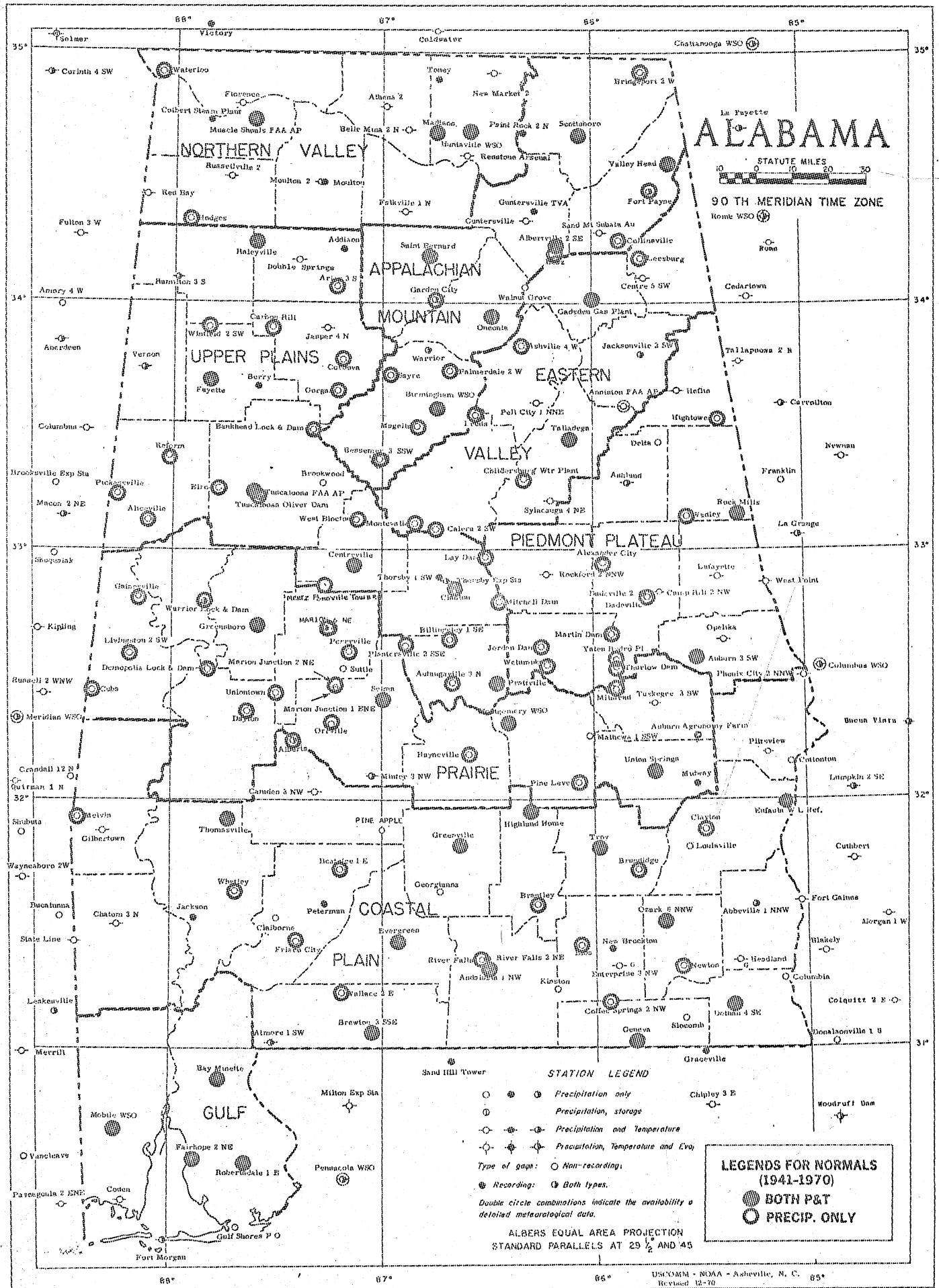
ALABAMA

MEAN TEMPERATURE

STATION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
ALBERTVILLE 2 SE	40.9	43.1	50.1	60.5	68.4	75.1	77.6	76.8	71.4	61.1	49.5	42.2	59.7
ANDALUSIA 1 NW	49.2	52.0	57.9	66.8	73.8	79.5	80.8	80.8	76.5	66.9	56.6	50.1	65.9
AUBURN 3 SW	46.0	48.6	54.5	63.7	71.4	77.7	79.3	74.8	65.1	54.1	47.0	63.5	63.5
BAY MINETTE	51.7	54.4	59.8	68.0	74.6	79.8	81.0	81.1	77.3	68.9	58.7	52.8	67.3
BIRMINGHAM WSO	44.2	46.9	53.3	63.2	70.5	77.4	79.9	79.2	73.9	63.3	52.1	45.2	62.4
BREWTON 3 SSE	50.5	53.3	58.5	66.3	72.8	78.6	80.3	80.1	75.6	65.9	56.1	51.1	65.8
CENTREVILLE	44.8	47.9	54.1	64.1	71.7	78.2	80.8	80.4	74.9	64.3	52.9	45.8	63.3
CLANTON	44.6	47.4	53.5	63.3	71.1	77.6	80.0	79.2	74.0	63.4	52.3	45.5	62.7
DOTHAN FAA AIRPORT	50.6	53.3	58.9	67.7	74.8	80.1	81.3	81.1	77.1	68.0	57.4	51.4	66.8
EUFULA	48.8	51.5	57.3	66.0	73.1	79.3	81.0	80.6	76.0	66.1	55.6	49.3	65.4
EVERGREEN	48.4	51.1	57.0	65.5	72.7	78.7	80.5	80.2	75.6	65.6	55.0	49.5	65.0
FAIRHOPE 2 NE	52.3	54.8	59.9	67.8	74.6	80.0	81.3	81.3	77.4	69.0	59.2	53.7	67.6
FAYETTE	43.7	46.6	53.1	62.9	70.2	77.0	79.6	79.0	73.2	62.9	51.7	44.6	62.0
GADSDEN STEAM PLANT	42.8	45.6	52.1	62.0	69.5	76.5	79.2	78.6	73.2	62.0	50.9	43.6	61.3
GENEVA	49.8	52.7	59.0	67.4	74.2	79.7	81.1	80.6	76.7	67.0	56.4	50.4	66.3
GREENSBORO	47.4	50.3	56.1	65.5	72.8	79.2	81.1	80.9	76.2	66.5	55.4	48.6	65.0
GREENVILLE	49.2	52.3	57.9	66.8	73.5	79.2	80.8	80.5	76.1	66.8	56.4	50.3	65.8
HALEYVILLE	41.4	43.8	50.3	61.2	68.7	75.7	78.2	77.7	72.1	62.1	50.4	42.8	60.4
HIGHLAND HOME	48.5	51.0	57.0	65.8	72.9	78.5	80.3	80.1	75.7	66.4	56.0	49.4	65.1
HUNTSVILLE WSO	40.9	43.6	50.8	61.7	69.6	76.9	79.5	79.0	72.9	62.2	50.3	42.4	60.8
MADISON	41.2	43.9	50.9	61.7	69.5	76.7	79.2	78.7	72.9	62.5	50.7	42.9	60.9
MOBILE WSO	51.2	54.0	59.4	67.9	74.8	80.3	81.6	81.5	77.5	68.9	58.5	52.9	67.4
MONTGOMERY WSO	47.5	50.6	56.5	65.2	72.4	78.9	81.0	80.7	76.0	65.8	55.0	48.5	64.8
MUSCLE SHOALS FAA AP	41.3	44.2	51.2	62.1	69.8	77.4	80.1	79.2	72.9	62.2	50.5	43.1	61.2
ONEONTA	41.9	44.6	51.1	61.6	69.1	75.9	78.4	77.9	72.4	61.5	50.4	43.2	60.7
ØZARK 6 NNW	50.5	53.1	58.7	67.1	73.9	79.3	80.5	80.3	76.4	67.6	57.6	51.5	66.4
PRATTVILLE	47.4	50.4	56.4	65.3	72.6	78.9	81.0	80.6	75.9	65.6	54.4	48.2	64.7
ROBERTSDALE 1 E	51.9	54.3	59.4	67.4	73.9	79.1	80.6	80.5	76.8	68.2	58.6	53.1	67.0
ROCK MILLS	44.2	46.7	52.9	62.4	70.1	76.8	79.2	78.6	73.1	62.6	51.7	44.7	61.9
SAINT BERNARD	40.9	43.5	50.3	61.0	68.7	75.7	78.3	77.6	72.0	61.3	49.5	41.9	60.1
SCOTTSBORO	41.1	44.0	50.6	60.9	68.7	75.8	78.6	77.7	72.1	61.4	49.8	42.3	60.3
SELMA	49.1	52.3	58.1	66.7	73.8	79.9	81.7	81.3	76.7	66.8	56.2	50.1	66.1
TALLADEGA	45.0	47.7	53.9	63.2	70.3	76.9	79.3	78.7	73.7	63.1	52.4	45.7	62.5
THOMASVILLE	47.4	50.4	56.5	65.8	72.7	78.8	80.5	80.1	75.4	66.0	55.3	48.7	64.8
TROY	49.1	51.8	57.6	66.2	73.3	78.9	80.2	80.1	76.0	67.0	56.5	50.3	65.6
TUSCALOOSA FAA AP	45.0	48.1	54.6	64.4	71.9	78.8	81.2	80.6	75.1	64.3	52.8	46.1	63.6
UNION SPRINGS	47.8	50.5	56.1	65.3	72.6	78.5	80.2	80.3	75.7	66.0	55.3	48.7	64.8
VALLEY HEAD	39.6	42.0	48.5	59.1	66.9	74.0	76.8	76.2	70.7	59.7	48.1	40.8	58.5

PRECIPITATION NORMALS

STATION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
ALBERTA	4.31	5.01	6.44	5.38	3.83	3.89	4.85	4.14	3.62	2.54	3.50	5.52	53.03
ALBERTVILLE 2 SE	5.34	5.12	5.90	4.97	4.10	3.41	4.64	3.34	3.46	2.83	4.09	5.29	52.49
ALEXANDER CITY	5.07	5.07	6.82	5.70	3.57	4.43	5.30	4.07	3.96	2.66	3.79	5.20	55.64
ALICEVILLE	4.91	5.30	5.74	4.95	3.20	3.17	4.58	3.28	2.73	2.24	3.71	5.02	48.83
ANDALUSIA 1 NW	4.57	4.53	6.42	5.39	4.21	4.58	6.45	5.31	4.85	2.35	3.60	5.40	57.66
ARLEY 3 S	5.80	5.78	6.49	5.28	3.86	3.80	5.33	4.31	3.96	2.57	4.39	5.54	57.21
ASHVILLE 4 W	5.45	5.68	6.32	4.61	3.60	3.78	4.80	3.92	3.68	2.38	3.83	5.46	53.51
AUBURN 3 SW	4.83	5.32	6.93	5.21	3.90	4.25	5.38	4.07	4.20	2.51	3.89	5.51	56.00
AUTAUGAVILLE 3 N	4.40	4.86	6.22	5.44	4.12	3.94	4.83	4.10	3.66	2.39	3.61	4.94	52.51
BANKHEAD LOCK AND DAM	5.32	5.55	6.36	5.01	3.59	3.95	4.45	4.05	3.31	2.40	4.11	5.11	53.21
BAY MINETTE	4.64	4.73	7.29	5.50	4.86	5.84	7.64	6.87	6.17	2.84	3.93	5.46	65.77
BEATRICE 1 E	4.46	4.38	6.65	4.98	3.90	4.08	6.21	4.05	3.93	2.11	3.66	5.37	53.78
BESSEMER 3 SSW	5.25	5.62	6.56	5.46	4.16	4.36	5.36	4.11	3.56	2.36	4.32	5.42	56.54
BILLINGSLEY 1 SE	4.51	5.33	6.19	5.40	3.29	4.25	4.99	3.91	3.39	2.47	3.72	5.15	52.60



ALABAMA

STATUTE MILES
0 10 20 30

90 TH MERIDIAN TIME ZONE

- STATION LEGEND**
- ● ● Precipitation only
 - ● ● Precipitation, storage
 - ● ● Precipitation and Temperature
 - ● ● Precipitation, Temperature and Evap.
- Type of gage: ○ Non-recording;
● Recording; ● Both types.
- Double circle combinations indicate the availability of detailed meteorological data.

**LEGENDS FOR NORMALS
(1941-1970)**

- BOTH P&T
- PRECIP. ONLY

ALBERS EQUAL AREA PROJECTION
STANDARD PARALLELS AT 29 1/2 AND 45

