INDEX OF ORIGINAL SURFACE WEATHER RECORDS

(HOURLY, SYNOPTIC, AND AUTOGRAPHIC)

FOR STATIONS IN

ALABAMA

ON FILE AT

NATIONAL CLIMATIC DATA CENTER

FEDERAL BUILDING

ASHEVILLE, NORTH CAROLINA 28801

For sale by the
National Climatic Data Center
Federal Building
Asheville, NC 28801

HOURLY, SYNOPTIC AND AUTOGRAPHIC ORIGINAL RECORDS

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1. Introduction

This index has been prepared as a part of ENDEX, the Environmental Data Index. The purpose of ENDEX is to automate the indexes of selected environmental data to efficiently serve the needs of atmospheric and earth scientists.

All the hourly aviation, synoptic, supplementary airways, and similar observations on file at the National Climatic Data Center for the area shown on the cover page are listed in this index. In deciding about the inclusion of unusual records in this index, those which would be useful for plotting detailed synoptic weather maps were included; those similar to cooperative climatological daily observations are not included in this index.

Autographic records have been included in this index, since values of temperature, atmospheric pressure, wind, relative humidity and so forth could be extracted from them for use in the kinds of studies this index has been designed to aid.

One of the most valuable parts of this index is the geographical information contained in the latitude-longitude and station elevation columns. Many of the station histories for earlier years are incomplete in this regard. Extensive research went into the effort to pinpoint the locations of the stations.

The records listed in this series of indexes form the major collection of surface weather observations covering the United States on file at the NCDC. Begun by the Army Signal Corps in the late 19th century, most of the

records have been preserved and passed on to succeeding government agencies for retention and are now filed in NCDC's repository. Diaries containing entries on weather observations for the earlier part of the 19th century (before the Army Signal Corps began taking systematic observations) are on file at the National Archives and Records Services (NARS), Washington, D.C. and are not indexed in this series.

Copies of the records listed in this index can be provided at the requester's expense in various forms including paper copy, roll microfilm or microfiche. Information from these records can also be provided on punched cards, magnetic tape or as computer printouts. For costs or information relative to these services, write or phone:

National Climatic Data Center
Federal Building
Asheville, North Carolina 28801-2696
Phone (704)258-2850 Ext. 682 - Commercial
or FTS 672-0682

2. Description of Indexes

Alphabetic

The alphabetic listing consists of the names of the weather stations preparing the observations. This is often the name of the city or community; occasionally, it is the name of a military installation, an airport, or a geographical feature. Cross-referencing has been inserted to help the user. For a given station, the records are listed in increasing time order, beginning with the earliest available record. This arrangement provides a quick, almost pictorial, historical overview of the activity at each weather station. Station moves, for example, clearly stand out.

By Year

The records are listed chronologically by year from the earliest available year through 1981, to readily show which are on hand for studies requiring various years of data. This arrangement also expedites and facilitates the selection of records when studying particular storms of the past. By referring to a specific year, all records available at NCDC for that year are listed. An interesting feature of this index is its portrayal of the periodic expansion and contraction of the national meteorological network. From few stations per year in the early times, with the advent of commercial aviation in the 1930's, the number of reporting stations begins to increase. The many stations shown during the World War II and post-War era are followed in most states by a shrinkage in numbers due to retrenchment in the more recent times.

3. Explanation of Entries in Each Column Shown in the Listings

Name

Whenever space was a problem, the following abbreviations were used after the station name:

AP, APT	- Airport	LB Sta	- Light Boat Station
Bch	- Beach	Lk	- Lake
Co	- County	LS	- Light Ship/Station
Cty	- City	Mt	- Mount, Mountain
Fld	- Field	Nk	- Neck
Ft	- Fort	Rk	- Rock
Hb	- Harbor	Rvr	- River
Is	- Island		

Type

The type of weather station is coded to conform with the type of agency that operated the station or by the type of weather observing program. Codes used are:

NATIONAL WEATHER SERVICE
(Formerly U.S. Weather Bureau)

Code	Type of Station
A	Aviation Reports & Coop-A Stations
AC	Cooperative Aviation Reports
NC	National Center
S	Synoptic Reports
SA	Synoptic and Aviation Reports
SAC	Cooperative Synoptic and Aviation Reports
SB	Synoptic and Basic Contract Observing Station
SC	Cooperative Synoptic Reports
WBAS	Weather Bureau Airport Station
WBFO	Weather Bureau Forecast Office
WBMO	Weather Bureau Meteorological Observatory
WBO	Weather Bureau Office
WBUA	Weather Bureau Upper Air Unit
WSFO	Weather Service Forecast Office

MILITARY

Code	Type of Station
AAB	Army Air Base
AAF	Army Air Field
AAFB	Auxiliary Air Force Base
AB	Air Base (Air Force)
AF	Air Force
AFB	Air Force Base
AFS	Air Force Station
ANG	Air National Guard
ASC	Army Signal Corps
MCAF	Marine Corps Air Facility
MCAS	Marine Corps Air Station
NAAF	Naval Auxiliary Air Facility

NATIONAL WEATHER SERVICE (cont)

WSMO	Weather Service Meteorological Observatory
WSO	Weather Service Office

MILITARY (cont)

NAAS	Naval Auxiliary Air Station
NAF	Naval Air Facility
NAS	Naval Air Station
NF	Naval Facility
NS	Naval Station

Other Codes	Type of Station
AMOS	Automatic Weather Station
B	Basic Contract Observing Station (Basic, B, BC)
CAA	Civil Aeronautics Administration
CG	Coast Guard
COOP	Cooperative
FAA	Federal Aviation Agency
FSS	Flight Service Station (FAA)
LAWR	Limited Aviation Weather Reporting Station (Tower)
MARS	Marine Reporting Station
SAWR	Supplementary Airways Weather Reporting Station
SPL	Special Purpose Office (Fire weather, temporary observing sites)
WSCO (WSCMO)	Weather Service Contract Meteorological Observatory

Latitude, Longitude

The coordinates given for each station were extracted from the most authoritative documents available to NCDC. Values are given in degrees and minutes.

Elevation

Station height is given in whole feet above mean sea level. The height above sea level of the station barometer is given, if known. The reported station and ground heights were used as first and second alternatives whenever measured heights were not officially recorded.

Hourly Records by Month

These records are compiled primarily for aviation purposes and they generally contain the most detailed observations taken. Because of their importance, they have been indexed in greater detail than the other types of records. An entry of any digit from 1 to 7 signifies that various numbers of hourly observations are on file at NCDC for that month. The actual digit is related to a code which identifies the average number of observations recorded per day.

Code used to indicate the average number of hourly observations recorded per day (Applies to Hourly Records by Month columns only)

Code	Average Number of Observations Per Day
Blank	- None -- No Records
1	- 24
2	- (Not used)
3	- 3 or less
4	- 4
5	- 5 to 11
6	- 12 to 18
7	- 19 to 23

A valuable source of information about data appearing on these forms through the years is: History of Weather Bureau Climatological Record Forms for Surface Synoptic and Airway Observations. (Key to Meteorological Records Documentation No. 2.211) Washington, DC 1964. For sale by the Superintendent of Documents, Washington, DC 20402.

Number of Months in Year with:

The records in these categories are so voluminous that it was felt an abbreviated index would suffice. In these columns, the digits represent the number of calendar months for which records are on file at NCDC for the indicated year. For example, a 12 means that records are on file for all 12 months of the year. A blank means no records are on file for that year. An 08 followed in the same vertical column by a group of consecutive 12's will nearly always mean that records began in May of the year listed as 08 and were continuous thereafter for as long as 12's were shown.

Synoptic Form

Synoptic observations are generally recorded on WB Form 1083, usually in Greenwich Meridian Time (GMT). The records usually contain four observations per day (generally every six hours) in a special code used for reporting weather internationally. Examples of the form are given in the publication listed previously under the explanation for Hourly Records by Month. Intermediate 3-hourly observations are sometimes included on the form; from July 1939 to December 1948, the 3-hourly observations may appear on a companion WB Form 1082. Nighttime observations are not contained on forms for some stations. Hourly records, if available for the same location, are usually preferable because they contain more data and are generally easier to use.

Meteorological Summary

From 1892 to 1948, WB Forms 1001, and/or 1002, and/or 1014 were used by

first-order Weather Bureau stations to record a comprehensive amount of weather observations and meteorological summaries. A few stations continued this practice after 1948 but used a modified form. Examples of the forms are given in the publication listed previously under the explanation for Hourly Records by Month. A similar military record, Form 1, is also indexed under this category, but no distinction is shown between these records and WB Forms 1001, 1002 and 1014.

Barograms

Barograms contain a continuous record of atmospheric pressure in which the oscillations have been traced at a given station by an inked pen on a moving sheet of ruled paper. In the older records, a 1-inch change of pressure was shown as a 1-inch distance change on the chart. Beginning in 1936, the older instruments were replaced by microbarographs which magnified the change 2-1/2 times. At Weather Bureau stations, each chart formerly contained four days of record. The exact times of pressure changes with passages of squall lines, thunderstorms and other phenomena were hard to read, so the chart commonly in use today is accelerated to rotate once each 12 hours. Two traces appear on each chart since they are changed daily.

Thermograms

Thermograms contain a continuous record of air temperature at a given station. A variety of charts has been used for this purpose through the years. First-order stations are no longer required to operate thermographs. During the years in which thermograms were considered an official record, they were carefully annotated and the periods are nearly complete. For the more recent years, there are gaps in the series of thermograms. Most thermograms being received now are from cooperative stations that have volunteered to send them to NCDC.

Triple Register

Most of the records indexed under this column are continuous daily sheets from the station meteorographs, sometimes known also as a multiple register since they recorded wind direction, wind speed, sunshine and rainfall. The oldest records are from single registers which recorded wind speed only; from two-magnet registers which recorded wind speed, rainfall and sunshine; and from double registers (anemographs) which recorded wind direction and speed. The most recent records of this type are in the form of long strips torn from continuous rolls in daily increments or in rolls of 15-30 days duration.

Wind Recorder

These show a continuous trace of wind speed as opposed to the multiple register type of equipment which is based on an electrical contact opening and closing with the passage of each mile of wind. Many of the records do not contain wind direction traces. For some stations, wind direction and speed are on different rolls.

Humidity Recorder

These are instrumentally recorded charts which contain a continuous measurement of relative humidity or dew point. Charts obtained from hygrothermographs usually contain continuous measurements of humidity and temperature.

Radar Logs

These records contain the radar operator's interpretation of echoes as seen on the station's radar scope. The location, size, shape, movement, intensity, change of intensity, etc., of echoes are usually entered on the logs in coded form by the weather observer.

WBAN Number

This is a system developed by NCDC, in cooperation with the U. S. Military and Canadian Meteorological Services, whereby WBAN numbers were assigned to meteorological stations for control and reference purposes.

4. Station Locator Map

The Station Locator Map(s) immediately following the tabular data show(s) the geographical location of stations (or master stations) included in this publication. This visual aid will facilitate the selection of a station or combination of stations for use in various studies.

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRAM	THERMOGRAM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
ALABAMA PORT	CG	1957	30 22N	88 07W	5							3	3	3	3	3	3									
	CG	1958	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1959	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1960	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1961	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1962	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1963	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1964	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1965	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1966	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1967	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1968	30 22N	88 07W	5	3	3																			
ANNISTON	WBO	1905	33 39N	85 50W	741														03	03	03	03				93865
	WBO	1906	33 39N	85 50W	741														12	12	12	12				93865
	WBO	1907	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1908	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1909	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1910	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1911	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1912	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1913	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1914	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1915	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1916	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1917	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1918	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1919	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1920	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1921	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1922	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1923	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1924	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1925	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1926	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1927	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1928	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1929	33 39N	85 50W	728														12	12	12	12				93865
	WBO	1930	33 39N	85 50W	728														12	12	12	12				93865
	SA	1931	33 39N	85 50W	728														12	06	06	06				93865
	SA	1932	33 39N	85 50W	728														12							93865
	SA	1933	33 39N	85 50W	728														12							93865
	SA	1934	33 39N	85 50W	728														12							93865
	SA	1935	33 39N	85 50W	728														12							93865
	SA	1936	33 39N	85 50W	728														12							93865
	SA	1937	33 39N	85 50W	728														12							93865
	SA	1938	33 39N	85 50W	728														12							93865
	SA	1939	33 39N	85 50W	728														12							93865
	SA	1940	33 39N	85 50W	728														12							93865
	SA	1941	33 39N	85 50W	728														12							93865
	SA	1942	33 39N	85 50W	728														12							93865
	SA	1943	33 39N	85 50W	728														12							93865
	SA	1944	33 39N	85 50W	728														12							93865
	SA	1945	33 39N	85 50W	728														12							93865
	SA	1946	33 39N	85 50W	728														12							93865
	WBO	1947	33 39N	85 50W	728														06							93865
ANNISTON	WBAS	1928	33 35N	85 51W	602											3										13871
	WBAS	1929	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3									13871
	WBAS	1930	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3									13871
	WBAS	1931	33 35N	85 51W	602						4	4	4	4	4	4	4									13871
	WBAS	1933	33 35N	85 51W	602								3				3									13871
	WBAS	1934	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3									13871
	WBAS	1935	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4									13871
	WBAS	1936	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4									13871
	WBAS	1937	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4									13871
	CAA	1938	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			08						13871
	CAA	1939	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1	10		12						13871
	CAA	1940	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1	01		12						13871
	CAA	1941	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			09						13871
	CAA	1942	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1									13871
	CAA	1943	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1												
ANNISTON	CAA	1943	33 34N	86 04W	532										1	1	1			01						93866
	CAA	1944	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	01		12						93866
	CAA	1945	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93866
	CAA	1946	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	12		08						93866
	WBAS	1947	33 34N	86 04W	532	1	1	1	1	1	1									06						93866
ANNISTON	WBAS	1947	33 35N	85 51W	602							1	1	1	1	1	1		07	06						13871
	WBAS	1948	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1		12	12						13871
	WBAS	1949	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1950	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1951	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1952	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1953	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1954	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1955	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1956	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1957	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
ANNISTON	CAA	1958	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1959	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1960	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1961	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1962	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1963	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1964	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1965	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1966	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1967	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	CAA	1968	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1969	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1970	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1971	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1972	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1973	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1974	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1975	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1976	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1977	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1978	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1979	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1980	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	FAA	1981	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			11						13871
ATMORE	A	1933	31 04N	87 31W	400								3				3									
	A	1934	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1935	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1936	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1937	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1938	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1939	31 04N	87 31W	400	3																				
AUBURN	SAWR	1975	32 37N	85 26W	777						3	3	3	3	3	3	3									
	SAWR	1976	32 37N	85 26W	777	3	3	3	3	3	3	3		3	3	3	3									
	SAWR	1977	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
	SAWR	1978	32 37N	85 26W	777	3	3	3	3		3	3	3		3	3	3									
	SAWR	1979	32 37N	85 26W	777	3	3	3	3	3	3	3		3	3	3	3									
	SAWR	1980	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
	SAWR	1981	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
BANKHEAD TUNNEL	SPL	1957	30 42N	88 02W	10						5	5	5	5	5	5	5									
	SPL	1958	30 42N	88 02W	10	5				5	5	5														
	SPL	1959	30 42N	88 02W	10					4	4	4	4	4	4	4										
	SPL	1960	30 42N	88 02W	10	3					4	4	3	3	3	3	3									
	SPL	1961	30 42N	88 02W	10						4	3	3	3	3	4	4									
	SPL	1962	30 42N	88 02W	10	3	3	4	4	4	4	4	4	3	4	4	4									
	SPL	1963	30 42N	88 02W	10	4	4	4	4	4	4	4	4			4	4									
	SPL	1964	30 42N	88 02W	10	4	4	5	5																	
BARIN FIELD	NAAS	1945	30 24N	87 38W	72		6	6	6		6	7														93826
	NAAS	1952	30 24N	87 38W	72									6	6	6	6			01	01		04			93826
	NAAS	1953	30 24N	87 38W	70	6	6	6	6	6	6	6	6	6	6	6	6			12	12		12			93826
	NAAS	1954	30 24N	87 38W	70	6	6	6	6	6	6	6	6	6	6	6	6			11	01		12			93826
	NAAS	1955	30 24N	87 38W	70	6	6	6	6	6	6	6	6	7	7	6	6			09	09		12			93826
	NAAS	1956	30 24N	87 36W	70	6	6	6	6	7	6	6	6	6	6	6	6			12	12		12			93826
	NAAS	1957	30 24N	87 36W	70	6	6	6	6	6	6	6	6	6	6	6	5			12	12		12			93826
	NAAS	1958	30 24N	87 36W	71	5	6	6	6	6	6	6	6	6						09	09		09			93826
BIRMINGHAM	WBO	1903	33 31N	86 48W	701														04	04	04	04				93869
	WBO	1904	33 31N	86 48W	701														12	12	12	12				93869
	WBO	1905	33 31N	86 48W	701														12	12	12	12				93869
	WBO	1906	33 31N	86 48W	701														12	12	12	12				93869
	WBO	1907	33 31N	86 48W	701														12	12	12	12				93869
	WBO	1908	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1909	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1910	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1911	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1912	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1913	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1914	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1915	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1916	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1917	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1918	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1919	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1920	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1921	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1922	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1923	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1924	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1925	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1926	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1927	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1928	33 32N	86 50W	701												3		12	12	12	12				93869
	WBO	1929	33 32N	86 50W	701	3	3	3	3	3	3	3	3	3	3	3	3		12	12	12	12				93869
	WBO	1930	33 32N	86 50W	701	1	1	1	1	5									12	12	12	12				93869
	WBO	1931	33 32N	86 50W	701	1	1	1	1	1									12	12	12	12				93869
	WBO	1932	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1933	33 32N	86 50W	701														12	12	12	12				93869

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRAM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
BIRMINGHAM	WBO	1934	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1935	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1936	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1937	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1938	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1939	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1940	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1941	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1942	33 32N	86 50W	701														12	12	12	12				93869
	WBO	1943	33 32N	86 50W	701														12	12	09	06				93869
	WBO	1944	33 32N	86 50W	701														12	12						93869
	WBO	1945	33 32N	86 50W	701														11	11						93869
BIRMINGHAM	A	1930	33 31N	86 51W	630												4									13876
	A	1931	33 34N	86 45W	630	4	4	4	4	4	4	1	1	1	1	1	1									13876
	A	1932	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1									13876
	A	1933	33 34N	86 45W	630	1	1	1	1		1	1	1	1	1	1	1									13876
	A	1934	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1									13876
	CAA	1935	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1									13876
	CAA	1936	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1									13876
	CAA	1937	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	11	12	01						13876
	CAA	1938	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13876
	WBAS	1939	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	06	06	12						13876
	WBAS	1940	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	07		12						13876
	WBAS	1941	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12						13876
	WBAS	1942	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12						13876
	WBAS	1943	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12	04	06				13876
	WBAS	1944	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12	12	12				13876
	WBAS	1945	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	04	01	12	12	12				13876
	WBAS	1946	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	01	12	12	01	12				13876
	WBAS	1947	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1		12	12		12				13876
	WBAS	1948	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1		12	12		12				13876
	WBAS	1949	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1950	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1951	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1952	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1953	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1954	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1955	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1956	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1957	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1958	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	WBAS	1959	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			08	13876
	WBAS	1960	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1961	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1962	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1963	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1964	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1965	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			10	13876
	WBAS	1966	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1967	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	WBAS	1968	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		11			12	13876
	WBAS	1969	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	02		12	13876
	WBAS	1970	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		12	13876
	WBAS	1971	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			11		12	12		08	13876
	WBAS	1972	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	WSO	1973	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	11			13876
	WSO	1974	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	WSO	1975	33 27N	86 51W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	WSO	1976	33 27N	86 51W	712	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	WSO	1977	33 28N	86 50W	712	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	WSO	1978	33 28N	86 50W	712	1	1	1	1	1	1	1	1	1						09		09	12			13876
BIRMINGHAM	FSS	1978	33 34N	86 45W	622										1	1	1	03		03		03	03			03883
	FSS	1979	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		12	08			03883
	FSS	1980	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		12	11			03883
	FSS	1981	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		11	12			03883
BIRMINGHAM	AAF	1942	33 35N	86 45W	625								1	1	1	1	1									13818
	AAF	1943	33 35N	86 45W	625	1	1	1	1	1	1	1	1	1	1	1	1									13818
	AAF	1944	33 35N	86 45W	623	1	1	1	1																	13818
BOAZ	A	1941	34 12N	86 10W	1180										4	4	4									03837
	A	1942	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	A	1943	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	A	1944	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	A	1945	34 12N	86 10W	1180	4	4	4	4	4	4	5	5	5	5	5	5									03837
	A	1946	34 12N	86 10W	1180	5	5	5	5	5	5															03837
BROOKLEY	AFB	1942	30 38N	88 04W	28							1	1	1	1	1	1			09	08		04			13838
	AFB	1943	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1		1			12	11		11			13838
	AFB	1944	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	AFB	1945	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	AFB	1946	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		11			13838
	AFB	1947	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	AFB	1948	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	11		11			13838
	AFB	1949	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		08	13838
	AFB	1950	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	09		10		12	13838
	AFB	1951	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13838
	AFB	1952	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13838

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMOGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
BROOKLEY	AFB	1953	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	02		12		12	13838
	AFB	1954	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1955	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1956	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1957	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			09		12	13838
	AFB	1958	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1959	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1960	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1961	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1962	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	AFB	1963	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			03			12		06	13838
	AFB	1964	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1						12			13838
	AFB	1965	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1						12			13838
	AFB	1966	30 38N	88 04W	29	1	1	1	1	1	1	1	1	6	6	6	6						12			13838
	AFB	1967	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6						12			13838
	AFB	1968	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6						12			13838
	AFB	1969	30 38N	88 04W	29	6	6	6															03			13838
CAIRNS	AAF	1954	31 17N	85 43W	315										1	1	1									03850
	AAF	1955	31 17N	85 43W	315	1	1	1	1	1	1	1	1	1	1	1	1			09			02		10	03850
	AAF	1956	31 17N	85 43W	304	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1957	31 17N	85 43W	304	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1958	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	03850
	AAF	1959	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1960	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1961	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1962	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	03850
	AAF	1963	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	AAF	1964	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			03			12		07	03850
	AAF	1965	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1966	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1967	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1968	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1969	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1970	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						11			03850
	AAF	1971	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	AAF	1972	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1973	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1974	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1975	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1976	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1977	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1978	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1979	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1980	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	AAF	1981	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
CENTRE	A	1941	34 10N	85 46W	680		4	4	4	4	4	4	4	4	4											
CENTREVILLE	WSMO	1970	32 53N	87 15W	453																				01	
	WSMO	1971	32 53N	87 15W	453																				12	
	WSMO	1972	32 54N	87 15W	453																				12	
	WSMO	1973	32 54N	87 15W	453																				10	
	WSMO	1974	32 54N	87 15W	453																				12	
	WSMO	1975	32 54N	87 15W	453																				12	
	WSMO	1976	32 54N	87 15W	453																				11	
	WSMO	1977	32 54N	87 15W	453																				12	
	WSMO	1978	32 54N	87 15W	453																				12	
	WSMO	1979	32 54N	87 15W	453																				12	
	WSMO	1980	32 54N	87 15W	453																				12	
	WSMO	1981	32 54N	87 15W	453																				12	
COURTLAND	AAF	1943	34 39N	87 20W	578		1	1	1	1	1	1	1	1	1	1	1			09						13826
	AAF	1944	34 39N	87 20W	578	1	1	1	1	1	1	1	1	1	1	1	1									13826
	AAF	1945	34 39N	87 20W	578	1	1	1	1	1	1	1								01						13826
CRAIG	AFB	1941	32 21N	86 59W	165								1	1	1	1	1			06	06					13850
	AFB	1942	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12	12	05			13850
	AFB	1943	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			10	12	12	11			13850
	AFB	1944	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	12			13850
	AFB	1945	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	12			13850
	AFB	1946	32 21N	86 59W	165	1	1								1	1	1				05	04	01			13850
	AFB	1947	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	10			13850
	AFB	1948	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			01	12	12	12			13850
	AFB	1949	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	12		12	13850
	AFB	1950	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	12		12	13850
	AFB	1951	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	12	12		01	13850
	AFB	1952	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	02	12		12	13850
	AFB	1953	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1				12	02	12		12	13850
	AFB	1954	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13850
	AFB	1955	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13850
	AFB	1956	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		11	13850
	AFB	1957	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13850
	AFB	1958	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13850
	AFB	1959	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13850
	AFB	1960	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1				12		12		08	13850
	AFB	1961	32 21N	86 59W	207	1	1	6	6	6	6	6	6	6	6	6	6				12		12		12	13850
	AFB	1962	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6				12		12		12	13850
	AFB	1963	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6				03		12		01	13850
	AFB	1964	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6									

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	HETL SUMMARY	BAROGRAM	THERMOGRAM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
CRAIG	AFB	1965	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	AFB	1966	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	AFB	1967	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		05	13850
	AFB	1968	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		09	13850
	AFB	1969	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		05	13850
	AFB	1970	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		09	13850
	AFB	1971	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	AFB	1972	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		01	13850
	AFB	1973	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6									13850
	AFB	1974	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6									13850
	AFB	1975	32 21N	86 59W	163	6	1	1	1	1	1	1	1	1	1	1	1									13850
	AFB	1976	32 20N	86 59W	163	1	1	1	1	1	1	1	1	1	1	1	1								05	13850
	AFB	1977	32 20N	86 59W	163	1	1	1	1	1	1	1	1												05	13850
DAUPHIN ISLAND	CG	1961	30 15N	88 05W	6							3	3	3	3	3	3									
	CG	1962	30 15N	88 05W	6	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1963	30 15N	88 05W	6	3	3	3	3	3	3	3	3	3	3	3										
	CG	1964	30 15N	88 05W	6	3	3	3	3	3	3		3		3	3	3									
	CG	1965	30 15N	88 05W	6	3	3	3	3	3																
	CG	1968	30 17N	88 08W	6					3	3				3	3	3									
	CG	1969	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1970	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3			03			03			
	CG	1971	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3			11			11			
	CG	1972	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3						11			11			
	CG	1973	30 17N	88 08W	6						3	3	3	3	3	3	3						12			
	CG	1974	30 17N	88 08W	6	3	3	3	3	3	3	3								06			12			
	CG	1975	30 17N	88 08W	6																		02			
	CG	1976	30 17N	88 08W	6																		12			
	CG	1977	30 17N	88 08W	6																		10			
	CG	1978	30 17N	88 08W	6																		02			
	CG	1979	30 17N	88 08W	6																		03			
DECATUR	SAWR	1960	34 39N	86 57W	596				6	6	6	6	6	6	6	6	6									
	SAWR	1961	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1962	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	5	5									
	SAWR	1963	34 39N	86 57W	596	5	5	6	6	5	5	6	6	5	5	6	6									
	SAWR	1964	34 39N	86 57W	596	6	6	6	5	5	6	6	5	5	6	6	6									
	SAWR	1965	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1966	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1967	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6											
DEMOPOLIS	CG	1972	32 31N	87 50W	*****										5	5	5									
	CG	1973	32 31N	87 50W	*****	5	5	5	5	5	5		5	5	5	5	5									
	CG	1974	32 31N	87 50W	*****	5	5	5	5	5	5	5	5	5	5	5	5									
	CG	1975	32 31N	87 50W	*****	5	5	5																		
DOTHAN	SEE NAPIER AAF																									13839
DOTHAN	SA	1937	31 14N	85 26W	324													10	11	11						93843
	SA	1938	31 14N	85 26W	324													12	12	12						93843
	SA	1939	31 14N	85 26W	324		4	4	4	4	4	4	4	4	4	4	4	12	12	12						93843
	SA	1940	31 14N	85 26W	324	4	4	4	4	4	4							06	02	06						93843
DOTHAN	CAA	1940	31 14N	85 26W	324							1	1	1	1	1	1	06		06						93843
	CAA	1941	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1942	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1943	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1944	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1945	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1946	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1947	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	CAA	1948	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	06		12						93843
	CAA	1949	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1950	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1951	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1952	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1953	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1954	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1955	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1956	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1957	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1958	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1959	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1960	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1961	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1962	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	CAA	1963	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1964	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1965	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1966	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			11						93843
	FAA	1967	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1968	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1969	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1970	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1971	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1972	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1973	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1974	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1975	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1976	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMOGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
DOTHAN	FAA	1977	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1978	31 19N	85 27W	375	1	1	1	1	1	1	1		1	1	1	1			11						93843
	FAA	1979	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1980	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	FAA	1981	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
EUFAULA WILDLIFE REF	COOP	1981	32 00N	85 05W	220																02					
EUTAW	A	1930	32 50N	87 52W	216										3	3	3									
	A	1931	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1932	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1933	32 50N	87 52W	216	3	3	3	3		3	3														
	A	1934	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1935	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1936	32 50N	87 52W	216	3	3	3	3	3	3	3	3	4	4	4	4									
	A	1937	32 50N	87 52W	216	4	4	4	3			3	3	3	3	3	3									
	A	1938	32 50N	87 52W	216	3	3	3																		
EVERGREEN	CAA	1938	31 25N	87 02W	257													03	03	03						13885
	CAA	1939	31 25N	87 02W	257													12	12	12						13885
	CAA	1940	31 25N	87 02W	257						1	1	1	1	1	1	1	12	02	12						13885
	CAA	1941	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1942	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1943	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1944	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1945	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1946	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	CAA	1949	31 25N	87 02W	257											1	1			02						13885
	CAA	1950	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1951	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1952	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1953	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1954	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1955	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1956	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1957	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	CAA	1958	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAA	1959	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAA	1960	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAA	1961	31 25N	87 02W	257	1	1	1	1	1	1	1								07						13885
FAIRHOPE	SPL	1948	30 32N	87 55W	23																07					
	SPL	1949	30 32N	87 55W	23																12					
	SPL	1950	30 32N	87 55W	23																10					
	SPL	1951	30 32N	87 55W	23																06					
	SPL	1952	30 32N	87 55W	23																12					
	SPL	1953	30 32N	87 55W	23																12					
	SPL	1954	30 32N	87 55W	23																12					
	SPL	1955	30 32N	87 55W	23																01					
FLORENCE	SPL	1913	34 48N	87 39W	620														10							93872
	SPL	1914	34 48N	87 39W	574														09							93872
	SPL	1915	34 48N	87 39W	574														12							93872
	SPL	1916	34 48N	87 39W	574														12							93872
	SPL	1917	34 48N	87 39W	574														12							93872
	SPL	1918	34 48N	87 39W	574														10							93872
	SPL	1919	34 48N	87 39W	574														12							93872
	SPL	1920	34 48N	87 39W	574														12							93872
	SPL	1921	34 48N	87 39W	580														12							93872
	SPL	1922	34 48N	87 39W	580														12							93872
	SPL	1923	34 48N	87 39W	580														12							93872
	SPL	1924	34 48N	87 39W	580														12							93872
	SPL	1925	34 48N	87 39W	580														12							93872
	SPL	1926	34 48N	87 39W	580														12							93872
	SPL	1927	34 48N	87 39W	580														12							93872
	SPL	1928	34 48N	87 39W	580														12							93872
	SPL	1929	34 48N	87 39W	580														12							93872
	SPL	1930	34 48N	87 39W	580														12							93872
	SPL	1931	34 48N	87 39W	580														12							93872
	SPL	1932	34 48N	87 39W	580														12							93872
	SPL	1933	34 48N	87 39W	580														12							93872
	SPL	1934	34 48N	87 39W	580														12							93872
	SPL	1935	34 48N	87 39W	580														12							93872
	SPL	1936	34 48N	87 39W	601														12	01						93872
	SPL	1937	34 48N	87 39W	601														12	12						93872
	SPL	1938	34 48N	87 39W	601														12	12						93872
	SPL	1939	34 48N	87 39W	601														12	12						93872
	SPL	1940	34 48N	87 39W	601														02	11						93872
FOLEY	SEE BARIN FIELD																									93826
FORT MORGAN	CG	1939	30 14N	88 01W	10								3	3	3	3										
FORT RUCKER	SEE CAIRNS AAF																									03850
GADSDEN	SAWR	1949	33 58N	86 05W	554						5	6	6	6	6	6	6									
	SAWR	1950	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1951	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1952	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1953	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
GADSDEN	SAWR	1954	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1955	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1956	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1957	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1958	33 58N	86 05W	554	6	6	6	6	6		6	6	6	5	6	6									
	SAWR	1959	33 58N	86 05W	554	6	6	6	5	6	6	6	6	5	6	6	6									
	SAWR	1960	33 58N	86 05W	554	6	6	6	6	6	6	7	7	7	7	7	6									
	SAWR	1961	33 58N	86 05W	564	7	6	6	7	6	6	6	6	6	6	7	7									
	SAWR	1962	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1963	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1964	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1965	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1966	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1967	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1968	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1969	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1970	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1971	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1972	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1973	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1974	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1975	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1976	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	5									
	SAWR	1977	33 58N	86 05W	550	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1978	33 58N	86 05W	550	5	6	6	6	6	6	6	6	6	6	6	6									
	SAWR	1979	33 58N	86 05W	550	6	6	4	3	5	3	3	3	3	3	5	5									
	SAWR	1980	33 58N	86 05W	550	5	5	5	6	6	6	6	6	6	6	6	5									
	SAWR	1981	33 58N	86 05W	550	5	5	5	5	5	5	5					3									
GULF SHORES	CG	1957	30 17N	87 41W	10							3	3	3	3	3	3									
	CG	1958	30 17N	87 41W	10	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1959	30 17N	87 41W	10	3	3	3	3	3	3	3	3	3	3	3	3									
	CG	1960	30 17N	87 41W	10	3	3	3	3	3	3															
GUNTER	AAF	1941	32 24N	86 15W	221												1									13801
	AAF	1942	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12		07		02	11		13801
	AAF	1943	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12		11		12	12		13801
	AAF	1944	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12	08	11		12	10		13801
	AAF	1945	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12	04	04		12			13801
	AAF	1946	32 24N	86 15W	221	1													01	01	01		01			13801
HUNTSVILLE	SA	1941	34 41N	86 35W	620													11		11						03830
	SA	1942	34 41N	86 35W	620													12		12						03830
	SA	1943	34 41N	86 35W	620													12		12						03830
	SA	1944	34 41N	86 35W	620											5	5	12		12						03830
	SA	1945	34 41N	86 35W	620	5	5	5	5	5	5	5	5	5	5	5	5	12		11						03830
	SA	1946	34 41N	86 35W	620	5	5	5	5	5	5	5	5	5	5	5	5	12		12						03830
	SA	1947	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	SA	1948	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	11		12						03830
	SA	1949	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		11						03830
	SA	1950	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	SA	1951	34 41N	86 35W	620	5	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	SA	1952	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	SA	1953	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	SAWR	1954	34 41N	86 35W	608	6	6	6	6	5	6	6	6	6	6	6	6	07		07						03830
	SAWR	1955	34 41N	86 35W	608	6	6	6	6	6	6	6	6	6	6	6	6									03830
	SAWR	1956	34 41N	86 35W	608	6	6	6	6	6	6	6	6	6	6	6	6									03830
	SAWR	1957	34 41N	86 35W	608	6	6	6	5	6	6	6	1	1	1	1										03830
	CAA	1958	34 41N	86 35W	652	1	1	1	1	1	1	1	1	1	1											03830
HUNTSVILLE	WBAS	1958	34 42N	86 35W	606											1	1			04					03	03856
	WBAS	1959	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1960	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1961	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1962	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1963	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1964	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1965	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1966	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1967	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBAS	1968	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBO	1969	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	WBO	1970	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					11	03856
	WSO	1971	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		04			11	03856
	WSO	1972	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	03856
	WSO	1973	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	03856
	WSO	1974	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	03856
	WSO	1975	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			11	03856
	WSO	1976	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			11	03856
	WSO	1977	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		11			12	03856
	WSO	1978	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	03856
	WSO	1979	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		11			12	03856
	WSO	1980	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12		11	00		12	03856
	WSO	1981	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1									
MAXWELL	AFB	1922	32 23N	86 18W	171														04							13821
	AFB	1923	32 23N	86 18W	171														06							13821
	AFB	1924	32 23N	86 18W	175														12							13821
	AFB	1925	32 23N	86 18W	175														12							13821
	AFB	1926	32 23N	86 18W	175														12							13821

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRAM	THERMOGRAM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
MAXWELL	AFB	1927	32 23N	86 18W	175														12							13821
	AFB	1928	32 23N	86 18W	165														12							13821
	AFB	1929	32 23N	86 18W	165														12							13821
	AFB	1930	32 23N	86 18W	165														12							13821
	AFB	1931	32 23N	86 21W	165														12							13821
	AFB	1932	32 23N	86 21W	175														12							13821
	AFB	1933	32 23N	86 21W	175														12							13821
	AFB	1934	32 23N	86 21W	175														12	10	11					13821
	AFB	1935	32 23N	86 21W	175														09	11	11	03				13821
	AFB	1936	32 23N	86 21W	175														04	11	12	07				13821
	AFB	1937	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1938	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1939	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1940	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1941	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1942	32 23N	86 21W	175									1	1	1	1			04	04		06			13821
	AFB	1943	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13821
	AFB	1944	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13821
	AFB	1945	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			11	05		12			13821
	AFB	1946	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		01			13821
	AFB	1947	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	11					13821
	AFB	1948	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	AFB	1949	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				05	13821
	AFB	1950	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				12	13821
	AFB	1951	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				10	13821
	AFB	1952	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				12	13821
	AFB	1953	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	02		09		12	13821
	AFB	1954	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		06	13821
	AFB	1955	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1956	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1957	32 23N	86 21W	245	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1958	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1959	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1960	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1961	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1962	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13821
	AFB	1963	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	AFB	1964	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			03			12		12	13821
	AFB	1965	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	AFB	1966	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	AFB	1967	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	AFB	1968	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	AFB	1969	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						10		12	13821
	AFB	1970	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						11		12	13821
	AFB	1971	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						11		01	13821
	AFB	1972	32 23N	86 21W	174	1	1	1	6	6	6	6	6	6	6	6	6						12			13821
	AFB	1973	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1974	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6						08			13821
	AFB	1975	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1976	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1977	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1978	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1979	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1980	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	AFB	1981	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
MOBILE	SEE BROOKLEY AFB																									13838
MOBILE	SAWR	1972	30 38N	88 04W	26									5	5	5	5									
	SAWR	1973	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1974	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1975	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1976	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1977	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1978	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1979	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1980	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1981	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
MOBILE	ASC	1872	30 41N	88 02W	71																	04				93855
	ASC	1873	30 41N	88 02W	71																	12				93855
	ASC	1874	30 41N	88 02W	71																	12				93855
	ASC	1875	30 41N	88 02W	71																	12				93855
	ASC	1876	30 41N	88 02W	71																	12				93855
	ASC	1877	30 41N	88 02W	71																	12				93855
	ASC	1878	30 41N	88 02W	71																	12				93855
	ASC	1879	30 41N	88 02W	71																	12				93855
	ASC	1880	30 41N	88 02W	71																	12				93855
	ASC	1881	30 41N	88 02W	69																	12				93855
	ASC	1882	30 41N	88 02W	43																	12				93855
	ASC	1883	30 41N	88 02W	43																	12				93855
	ASC	1884	30 41N	88 02W	57																	12				93855
	ASC	1885	30 41N	88 02W	57																	12				93855
	ASC	1886	30 41N	88 02W	57																	12				93855
	ASC	1887	30 41N	88 02W	57																	12				93855
	ASC	1888	30 41N	88 02W	57														12			12				93855
	ASC	1889	30 41N	88 02W	57																	12				93855
	ASC	1890	30 41N	88 02W	57																	12				93855
	WBO	1891	30 41N	88 02W	57																	12				93855
	WBO	1892	30 41N	88 02W	57																	12				93855

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
MOBILE	WBO	1893	30 41N	88 02W	57														12			12				93855
	WBO	1894	30 41N	88 02W	57														12			12				93855
	WBO	1895	30 41N	88 02W	57														12		07	12				93855
	WBO	1896	30 41N	88 02W	57														12		12	12				93855
	WBO	1897	30 41N	88 02W	57														12		12	12				93855
	WBO	1898	30 41N	88 02W	57														12	11	12	12				93855
	WBO	1899	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1900	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1901	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1902	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1903	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1904	30 41N	88 02W	57														12	12	12	12				93855
	WBO	1905	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1906	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1907	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1908	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1909	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1910	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1911	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1912	30 41N	88 02W	94														12	12	12	12				93855
	WBO	1913	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1914	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1915	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1916	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1917	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1918	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1919	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1920	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1921	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1922	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1923	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1924	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1925	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1926	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1927	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1928	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1929	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1930	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1931	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1932	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1933	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1934	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1935	30 41N	88 02W	108														12	12	12	12				93855
	WBO	1936	30 42N	88 02W	71														12	12	12	12				93855
	WBO	1937	30 42N	88 02W	71														02	12	12	12				93855
	WBO	1938	30 42N	88 02W	71															12	12	12				93855
	WBO	1939	30 42N	88 02W	71															12	12	12				93855
	WBO	1940	30 42N	88 02W	71															12	12	12				93855
	WBO	1941	30 42N	88 02W	71															12	12	12				93855
	WBO	1942	30 42N	88 02W	71															03	12	12				93855
	WBO	1943	30 42N	88 02W	71																12	12				93855
	WBO	1944	30 42N	88 02W	71															01	12	12				93855
	WBO	1945	30 42N	88 02W	71															01	12	12				93855
	WBO	1946	30 42N	88 02W	71																12	12				93855
	WBO	1947	30 42N	88 02W	71																12	12				93855
	WBO	1948	30 42N	88 02W	71																12	12				93855
	WBO	1949	30 42N	88 02W	71														12	11	12	12				93855
	WBO	1950	30 42N	88 02W	71														12	12	12	12				93855
	WBO	1951	30 42N	88 02W	71														12	12	12	12				93855
	WBO	1952	30 42N	88 02W	71														12	12	12	12				93855
	WBO	1953	30 42N	88 02W	71														03	04	04	04				93855
MOBILE	WBAS	1933	30 38N	88 04W	29				6				6				6									13894
	WBAS	1934	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6									13894
	CAA	1935	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1									13894
	CAA	1936	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1									13894
	CAA	1937	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	11	10							13894
	CAA	1938	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12							13894
	WBAS	1939	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1940	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1941	30 38N	88 04W	25	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1942	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1943	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1944	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1945	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	WBAS	1946	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	01	01	12						13894
	WBAS	1947	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1948	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1949	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1950	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1951	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1952	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1953	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1954	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1955	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1956	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1957	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	WBAS	1958	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					09	13894
	WBAS	1959	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	WBAS	1960	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
MOBILE	WBAS	1961	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	WBAS	1962	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					11	13894
	WBAS	1963	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	WBAS	1964	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	WBAS	1965	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	WBAS	1966	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			08		12	13894
	WBAS	1967	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	WBAS	1968	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			08		12	13894
	WBAS	1969	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			04		11	13894
	WBAS	1970	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	13894
	WBAS	1971	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13894
	WBAS	1972	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	WSO	1973	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	WSO	1974	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	13894
	WSO	1975	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		09	13894
	WSO	1976	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		05	13894
	WSO	1977	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		10	13894
	WSO	1978	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		10	13894
	WSO	1979	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13894
	WSO	1980	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	WSO	1981	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	13894
MOBILE TUNNEL	SEE BANKHEAD TUNNEL																									
MOBILE POINT	CG	1960	30 14N	88 01W	10							3	3	3	3	3	3									
	CG	1973	30 14N	88 02W	18			3	3	3	3	3	3	3		3										
	CG	1974	30 14N	88 02W	18	3	3	3	3	3		3	3	3	3	3	3									
	CG	1975	30 14N	88 02W	18	3	3	3	3	3	3	3	3	3	3											
	CG	1976	30 14N	88 02W	18	3	3	3	3	3	3	3	3	3	3	3										
MONROEVILLE	SA	1937	31 32N	87 19W	407													11	11	10						93875
	SA	1938	31 32N	87 19W	407													09	07	09						93875
MONTGOMERY	SEE GUNTER AAF																									13801
MONTGOMERY	SEE MAXWELL AFB																									13821
MONTGOMERY	ASC	1873	32 23N	86 18W	216																	05				93856
	ASC	1874	32 23N	86 18W	214																	12				93856
	ASC	1875	32 23N	86 18W	214																	12				93856
	ASC	1876	32 23N	86 18W	214																	12				93856
	ASC	1877	32 23N	86 18W	214																	12				93856
	ASC	1878	32 23N	86 18W	214																	12				93856
	ASC	1879	32 23N	86 18W	214																	12				93856
	ASC	1880	32 23N	86 18W	214																	12				93856
	ASC	1881	32 23N	86 18W	214																	12				93856
	ASC	1882	32 23N	86 18W	214																	12				93856
	ASC	1883	32 23N	86 18W	214																	12				93856
	ASC	1884	32 23N	86 18W	214																	12				93856
	ASC	1885	32 23N	86 18W	214																	12				93856
	ASC	1886	32 23N	86 18W	214																	12				93856
	ASC	1887	32 23N	86 18W	214																	12				93856
	ASC	1888	32 23N	86 18W	214														12			12				93856
	ASC	1889	32 23N	86 18W	214																03	12				93856
	ASC	1890	32 23N	86 18W	214																12	12				93856
	WBO	1891	32 23N	86 18W	214																12	12				93856
	WBO	1892	32 23N	86 18W	214																12	12				93856
	WBO	1893	32 23N	86 18W	254														12		12	12				93856
	WBO	1894	32 23N	86 18W	254														12		12	12				93856
	WBO	1895	32 23N	86 18W	236														12		12	12				93856
	WBO	1896	32 23N	86 18W	236														12	01	12	12				93856
	WBO	1897	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1898	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1899	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1900	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1901	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1902	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1903	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1904	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1905	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1906	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1907	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1908	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1909	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1910	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1911	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1912	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1913	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1914	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1915	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1916	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1917	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1918	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1919	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1920	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1921	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1922	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1923	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1924	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1925	32 23N	86 18W	236														12	12	12	12				93856

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH (1 = 24 OBS PER DAY) J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
MONTGOMERY	WBO	1926	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1927	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1928	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1929	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1930	32 23N	86 18W	236							5	5	5	5	5	5		12	12	12	12				93856
	WBO	1931	32 23N	86 18W	236	5	5	5	5	5	5	5	5	5	5	5	5		12	12	12	12				93856
	WBO	1932	32 23N	86 18W	236														12	12	12	12				93856
	WBO	1933	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5		12	12	12	12				93856
	WBO	1934	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5		12	12	12	12				93856
	WBO	1935	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5		12	12	12	12				93856
	WBO	1936	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5		12	12	12	12				93856
	WBO	1937	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1938	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1939	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1940	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1941	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1942	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1943	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1944	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1945	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1946	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1947	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1948	32 23N	86 18W	255														12	12	12	12				93856
	WBO	1949	32 23N	86 18W	255															12	12	12				93856
	WBO	1950	32 23N	86 18W	255															07	11	08				93856
	WBO	1951	32 23N	86 18W	255																12					93856
	WBO	1952	32 23N	86 18W	255																12					93856
	WBO	1953	32 23N	86 18W	255																12					93856
	WBO	1954	32 23N	86 18W	255																09					93856
MONTGOMERY	WBAS	1937	32 24N	86 14W	218	1	1	1	1	1	1	1	1	1	1	1	1		11	11	01					13895
	WBAS	1938	32 24N	86 14W	218	1	1	1	1	1	1	1	1	1	1	1	1		12	12	12					13895
	WBAS	1939	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1		12	06	12					13895
	WBAS	1940	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1941	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1942	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1943	32 24N	86 14W	221	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1944	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1945	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1946	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13895
	WBAS	1947	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12					13895
	WBAS	1948	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12					13895
	WBAS	1949	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12					13895
	WBAS	1950	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		04			13895
	WBAS	1951	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1952	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1953	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1954	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1955	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1956	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1957	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1958	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1				12		12			13895
	WBAS	1959	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		10	13895
	WBAS	1960	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1961	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1962	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1963	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1964	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1965	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		11	13895
	WBAS	1966	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1967	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WBAS	1968	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WSO	1969	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WSO	1970	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12		12	13895
	WSO	1971	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	05	12	13895
	WSO	1972	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	10	01	13895
	WSO	1973	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12		13895
	WSO	1974	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12		13895
	WSO	1975	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	10		13895
	WSO	1976	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12	01	13895
	WSO	1977	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12	11	13895
	WSO	1978	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12	11	13895
	WSO	1979	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12	12	13895
	WSO	1980	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	12	11	13895
	WSO	1981	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1				12		12	10	10	13895
MUSCLE SHOALS	A	1939	34 45N	87 37W	562		4	4	4	4	4	4	4	4	4	4	4									13896
	CAA	1940	34 45N	87 37W	562	4	4	4	4		5	5	6	6	1	1	1				02					13896
	CAA	1941	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13896
	CAA	1942	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13896
	CAA	1943	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13896
	CAA	1944	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13896
	CAA	1945	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		12		12					13896
	CAA	1946	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1		11		12					13896
	CAA	1947	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896
	CAA	1948	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896
	CAA	1949	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896
	CAA	1950	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896
	CAA	1951	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896
	CAA	1952	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1				12					13896

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
MUSCLE SHOALS	CAA	1953	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	CAA	1954	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	CAA	1955	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	CAA	1956	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	CAA	1957	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	CAA	1958	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1959	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1960	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			10						13896
	FAA	1961	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1962	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1963	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1964	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1965	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1966	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			11						13896
	FAA	1967	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1968	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1969	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1970	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1									13896
	FAA	1971	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1972	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1973	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1974	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			11						13896
	FAA	1975	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1976	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1977	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1978	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1979	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1980	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	FAA	1981	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
NAPIER	AAF	1941	31 19N	85 27W	386												1									13839
	AAF	1942	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			11	10			09		13839
	AAF	1943	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			12	12		07			13839
	AAF	1944	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13839
	AAF	1945	31 19N	85 27W	385	1	1	1	1	1	1	1	1	1	1	1										13839
OPELIKA	A	1933	32 38N	85 23W	750									3			3									
	A	1934	32 38N	85 23W	750	3	3	3	3	3				3	3	3	3									
	A	1935	32 38N	85 23W	750	3																				
ORANGE BEACH	CG	1960	30 17N	87 33W	20									3	3											
	CG	1961	30 17N	87 33W	20							3	3	3	3											
	CG	1962	30 17N	87 33W	20								3	3	3											
SAND ISLAND	CG	1936	30 13N	88 05W	3						3	3	3	3	3	3	3									
	CG	1937	30 13N	88 05W	3							3	3	3	3	3										
	CG	1938	30 13N	88 05W	3						3	3	3	3	3	3										
	CG	1939	30 13N	88 05W	3						3	3	3	3	3	3										
	CG	1940	30 13N	88 05W	3						3	3	3	3	3	3										
	CG	1941	30 13N	88 05W	3						4	3	3	3	3	3										
	CG	1942	30 13N	88 05W	3							3	3	3	3	3	3									
	CG	1943	30 13N	88 05W	3	3	3	3	3	3	3	4	4	4	4	4	4									
	CG	1944	30 13N	88 05W	3	4	4	4	4																	
SELMA	SEE CRAIG AFB																									13850
SELMA	A	1929	32 26N	86 57W	136											3	3									
	A	1930	32 26N	86 57W	136	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1931	32 26N	86 57W	136	3	3	3	3	3	3	3	3	3	3	3	3									
	A	1932	32 26N	86 57W	136	3																				
	A	1934	32 26N	86 57W	136			3																		
SELMA	A	1951	32 26N	86 57W	136												5									
	SAWR	1952	32 26N	86 57W	136	5	5	5	5	5	5	5		5	5	5	5									
	SAWR	1953	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1954	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1955	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1956	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1957	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1958	32 26N	86 57W	136	5	5	5	5	5	4	5	5	5	5	5	5									
	SAWR	1959	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1960	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1961	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1962	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	SAWR	1963	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5										
SELMA	CG	1972			*****										5	5	5									
SEVENHILLS	COOP	1932	30 38N	88 22W	180																			02		
	COOP	1933	30 38N	88 22W	180																			04		
SILVERHILL	COOP	1918	30 33N	87 45W	250																			12		
	COOP	1919	30 33N	87 45W	250																			12		
	COOP	1920	30 33N	87 45W	250																			12		
	COOP	1921	30 33N	87 45W	250																			12		
	COOP	1922	30 33N	87 45W	250																			12		
	COOP	1923	30 33N	87 45W	250																			12		
	COOP	1924	30 33N	87 45W	250																			12		
	COOP	1925	30 33N	87 45W	250																			12		
	COOP	1926	30 33N	87 45W	250																			12		

RECORDS INDEX ALPHABETIC BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
SILVERHILL	COOP	1927	30 33N	87 45W	250																			12		
	COOP	1928	30 33N	87 45W	250																			12		
	COOP	1929	30 33N	87 45W	250																			12		
	COOP	1930	30 33N	87 45W	250																			12		
	COOP	1931	30 33N	87 45W	250																			12		
	COOP	1932	30 33N	87 45W	250																			12		
	COOP	1933	30 33N	87 45W	250																			12		
	COOP	1934	30 33N	87 45W	250																			12		
THOMASVILLE	A	1930	31 55N	87 45W	385											3	3									
	A	1931	31 55N	87 45W	385	3	3	3	3	3	3	3	3	3	3	3	3									
THORSBY 2E	COOP	1957	32 53N	86 42W	680																			03		
	COOP	1958	32 53N	86 42W	680																			10		
	COOP	1959	32 53N	86 42W	680																			05		
	COOP	1960	32 53N	86 42W	680																			11		
	COOP	1961	32 53N	86 42W	680																			10		
	COOP	1962	32 53N	86 42W	680																			12		
	COOP	1963	32 53N	86 42W	680																			12		
	COOP	1964	32 53N	86 42W	680																			12		
	COOP	1965	32 53N	86 42W	680																			12		
	COOP	1966	32 53N	86 42W	680																			12		
	COOP	1967	32 53N	86 42W	680																			08		
	COOP	1968	32 53N	86 42W	680																			12		
	COOP	1969	32 53N	86 42W	680																			11		
	COOP	1970	32 53N	86 42W	680																			02		
TROY	AF	1969	31 52N	86 01W	393				6	6	6	6	6	6	6	6	6									03878
	AF	1970	31 52N	86 01W	393	6	6	6	6	6	6	7	7	6	7	7	7									03878
	AF	1971	31 52N	86 01W	393	7	6	6	7	7	7	7	6	6	6	6	6									03878
	AF	1972	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1973	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1974	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1975	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1976	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1977	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	AF	1978	31 52N	86 01W	393	6	6	6	6	5	5	5	5	5	5	5	5									03878
	AF	1979	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	5									03878
	AF	1980	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	5									03878
	AF	1981	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	6									03878
TUSCALOOSA	WBAS	1933	33 14N	87 37W	186	3	3	3	3	3		3	3	3	3	3	3									93806
	WBAS	1934	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4									93806
	WBAS	1935	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4									93806
	WBAS	1936	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4									93806
	WBAS	1937	33 14N	87 37W	186	4		4	4	4	4	4	4	4	4	4	4									93806
	CAA	1938	33 14N	87 37W	186	4	4	4	4	1	1	1	1	1	1	1	1									93806
	CAA	1939	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1									93806
	CAA	1940	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1941	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1942	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1943	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1944	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	07		12						93806
	CAA	1945	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93806
	CAA	1946	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93806
	CAA	1947	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	11		12						93806
	CAA	1948	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	05		12						93806
	CAA	1949	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1950	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1951	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1952	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1953	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1954	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1955	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1956	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1957	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	CAA	1958	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1959	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1960	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1961	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1962	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1963	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1964	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1965	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1966	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
	FAA	1967	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1968	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1969	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1970	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1971	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1972	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1973	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1974	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1975	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
	FAA	1976	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
	FAA	1977	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
	FAA	1978	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1979	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			10						93806
	FAA	1980	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	FAA	1981	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			10						93806

RECORDS INDEX **ALPHABETIC** BY STATION NAME

ALABAMA

NAME	TYPE	YEAR	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
TUSKEGEE	AAF	1942	32 30N	85 46W	248				6	6	1	1	1	1	1	1	1		03	11	10					13856
	AAF	1943	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		09	12	12					13856
	AAF	1944	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		12	12	12		04			13856
	AAF	1945	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		12	11	12		10			13856
	AAF	1946	32 30N	85 46W	248	6	6	6	6	6	6	6	6		6				09	09	09		08			13856

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1872	MOBILE	ASC	30 41N	88 02W	71																	04				93855
1873	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	216																	06				93856
1874	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1875	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1876	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1877	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1878	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1879	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1880	MOBILE	ASC	30 41N	88 02W	71																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1881	MOBILE	ASC	30 41N	88 02W	69																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1882	MOBILE	ASC	30 41N	88 02W	43																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1883	MOBILE	ASC	30 41N	88 02W	43																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1884	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1885	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1886	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1887	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																	12				93856
1888	MOBILE	ASC	30 41N	88 02W	57														12			12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214														12			12				93856
1889	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																03	12				93856
1890	MOBILE	ASC	30 41N	88 02W	57																	12				93855
	MONTGOMERY	ASC	32 23N	86 18W	214																12	12				93856
1891	MOBILE	WBO	30 41N	88 02W	57																	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	214																12	12				93856
1892	MOBILE	WBO	30 41N	88 02W	57																	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	214																12	12				93856
1893	MOBILE	WBO	30 41N	88 02W	57														12			12				93855
	MONTGOMERY	WBO	32 23N	86 18W	254														12		12	12				93856
1894	MOBILE	WBO	30 41N	88 02W	57														12			12				93855
	MONTGOMERY	WBO	32 23N	86 18W	254														12		12	12				93856
1895	MOBILE	WBO	30 41N	88 02W	57														12		07	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12		12	12				93856
1896	MOBILE	WBO	30 41N	88 02W	57														12		12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	01	12	12				93856
1897	MOBILE	WBO	30 41N	88 02W	57														12		12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1898	MOBILE	WBO	30 41N	88 02W	57														12	11	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1899	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1900	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1901	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1902	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1902	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1903	BIRMINGHAM	WBO	33 31N	86 48W	701														04	04	04	04				93869
	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1904	BIRMINGHAM	WBO	33 31N	86 48W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	57														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1905	ANNISTON	WBO	33 39N	85 50W	741														03	03	03	03				93865
	BIRMINGHAM	WBO	33 31N	86 48W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1906	ANNISTON	WBO	33 39N	85 50W	741														12	12	12	12				93865
	BIRMINGHAM	WBO	33 31N	86 48W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1907	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 31N	86 48W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1908	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1909	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1910	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1911	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1912	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	MOBILE	WBO	30 41N	88 02W	94														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1913	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	620														10							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1914	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														09							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1915	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														12							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1916	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														12							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1917	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														12							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
1918	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														10							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1919	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														12							93872

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	SYNOPTIC FORM	NUMBER OF MONTHS IN YEAR WITH METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1919	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1920	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	574														12							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1921	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1922	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	171														04							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1923	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	171														06							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1924	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	175														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1925	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	175														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1926	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	175														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1927	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	175														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1928	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	ANNISTON	WBAS	33 35N	85 51W	602											3										13871
	BIRMINGHAM	WBO	33 32N	86 50W	701											3			12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	165														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1929	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	ANNISTON	WBAS	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3									13871
	BIRMINGHAM	WBO	33 32N	86 50W	701	3	3	3	3	3	3	3	3	3	3	3	3		12	12	12	12				93869
	FLORENCE	SPL	34 48N	87 39W	580														12							93872
	MAXWELL	AFB	32 23N	86 18W	165														12							13821
	MOBILE	WBO	30 41N	88 02W	108														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236														12	12	12	12				93856
	SELMA	A	32 26N	86 57W	136											3	3									
	SILVERHILL	COOP	30 33N	87 45W	250																			12		
1930	ANNISTON	WBAS	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3									13871
	ANNISTON	WBO	33 39N	85 50W	728														12	12	12	12				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701	1	1	1	1	5									12	12	12	12				93869
	BIRMINGHAM	A	33 31N	86 51W	630													4								13876
	EUTAW	A	32 50N	87 52W	216										3	3	3									

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	SYNOPTIC FORM	NUMBER OF MONTHS IN YEAR WITH: METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1930	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 18W	165															12							13821
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236							5	5	5	5	5	5			12	12	12	12				93856
	SELMA	A	32 26N	86 57W	136	3	3	3	3	3	3	3	3	3	3	3	3										
	SILVERHILL	COOP	30 33N	87 45W	250																				12		
	THOMASVILLE	A	31 55N	87 45W	385											3	3										
1931	ANNISTON	SA	33 39N	85 50W	728															12	12	12	12				93865
	ANNISTON	WBAS	33 35N	85 51W	602						4	4	4	4	4	4	4										13871
	BIRMINGHAM	A	33 34N	86 45W	630	4	4	4	4	4	4	1	1	1	1	1	1										13876
	BIRMINGHAM	WBO	33 32N	86 50W	701	1	1	1	1	1										12	12	12	12				93869
	EUTAW	A	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3										
	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 21W	165															12							13821
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236	5	5	5	5	5	5	5	5	5	5	5	5			12	12	12	12				93856
	SELMA	A	32 26N	86 57W	136	3	3	3	3	3	3	3	3	3	3	3	3										
	SILVERHILL	COOP	30 33N	87 45W	250																				12		
	THOMASVILLE	A	31 55N	87 45W	385	3	3	3	3	3	3	3	3	3	3	3	3										
1932	ANNISTON	SA	33 39N	85 50W	728															12	06	06	06				93865
	BIRMINGHAM	WBO	33 32N	86 50W	701															12	12	12	12				93869
	BIRMINGHAM	A	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1										13876
	EUTAW	A	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3										
	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 21W	175															12							13821
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	236															12	12	12	12				93856
	SELMA	A	32 26N	86 57W	136	3																					
	SEVENHILLS	COOP	30 38N	88 22W	180																				02		
	SILVERHILL	COOP	30 33N	87 45W	250																				12		
1933	ANNISTON	SA	33 39N	85 50W	728															12							93865
	ANNISTON	WBAS	33 35N	85 51W	602									3				3									13871
	ATMORE	A	31 04N	87 31W	400									3				3									
	BIRMINGHAM	WBO	33 32N	86 50W	701															12	12	12	12				93869
	BIRMINGHAM	A	33 34N	86 45W	630	1	1	1	1		1	1	1	1	1	1	1										13876
	EUTAW	A	32 50N	87 52W	216	3	3	3	3		3	3															
	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 21W	175															12							13821
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MOBILE	WBAS	30 38N	88 04W	29				6				6				6										13894
	MONTGOMERY	WBO	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5			12	12	12	12				93856
	OPELIKA	A	32 38N	85 23W	750									3			3										
	SEVENHILLS	COOP	30 38N	88 22W	180																				04		
	SILVERHILL	COOP	30 33N	87 45W	250																				12		
	TUSCALOOSA	WBAS	33 14N	87 37W	186	3	3	3	3	3		3	3	3	3	3	3										93806
1934	ANNISTON	WBAS	33 35N	85 51W	602	3	3	3	3	3	3	3	3	3	3	3	3										13871
	ANNISTON	SA	33 39N	85 50W	728															12							93865
	ATMORE	A	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3										
	BIRMINGHAM	A	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1										13876
	BIRMINGHAM	WBO	33 32N	86 50W	701															12	12	12	12				93869
	EUTAW	A	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3										
	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 21W	175															12	10	11					13821
	MOBILE	WBAS	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6										13894
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5			12	12	12	12				93856
	OPELIKA	A	32 38N	85 23W	750	3	3	3	3	3				3	3	3	3										
	SELMA	A	32 26N	86 57W	136			3																			
	SILVERHILL	COOP	30 33N	87 45W	250																				12		
	TUSCALOOSA	WBAS	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4										93806
1935	ANNISTON	WBAS	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4										13871
	ANNISTON	SA	33 39N	85 50W	728															12							93865
	ATMORE	A	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3										
	BIRMINGHAM	WBO	33 32N	96 50W	701															12	12	12	12				93869
	BIRMINGHAM	CAA	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1										13876
	EUTAW	A	32 50N	87 52W	216	3	3	3	3	3	3	3	3	3	3	3	3										
	FLORENCE	SPL	34 48N	87 39W	580															12							93872
	MAXWELL	AFB	32 23N	86 21W	175															09	11	11	03				13821
	MOBILE	WBO	30 41N	88 02W	108															12	12	12	12				93855
	MOBILE	CAA	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1										13894
	MONTGOMERY	WBO	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5			12	12	12	12				93856
	OPELIKA	A	32 38N	85 23W	750	3																					
	TUSCALOOSA	WBAS	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4										93806
1936	ANNISTON	SA	33 39N	85 50W	728															12							93865
	ANNISTON	WBAS	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4										13871
	ATMORE	A	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3										
	BIRMINGHAM	CAA	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1										13876
	BIRMINGHAM	WBO	33 32N	86 50W	701															12	12	12	12				93869
	EUTAW	A	32 50N	87 52W	216	3	3	3	3	3	3	3	3	4	4	4	4										
	FLORENCE	SPL	34 48N	87 39W	601															12	01						93872
	MAXWELL	AFB	32 23N	86 21W	175															04	11	12	07				13821
	MOBILE	CAA	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1										13894
	MOBILE	WBO	30 42N	88 02W	71															12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	255	5	5	5	5	5	5	5	5	5	5	5	5			12	12	12	12				93856

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH (1 = 24 OBS PER DAY) J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1936	SAND ISLAND	CG	30 13N	88 05W	3						3	3	3	3	3	3	3									93806
	TUSCALOOSA	WBAS	33 14N	87 37W	186	4	4	4	4	4	4	4	4	4	4	4	4									13871
1937	ANNISTON	WBAS	33 35N	85 51W	602	4	4	4	4	4	4	4	4	4	4	4	4									93865
	ANNISTON	SA	33 39N	85 50W	728														12							
	ATMORE	A	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									93869
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				13876
	BIRMINGHAM	CAA	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	11	12	01						93843
	DOTHAN	SA	31 14N	85 26W	324													10	11	11						
	EUTAW	A	32 50N	87 52W	216	4	4	4	3			3	3	3	3	3	3									93872
	FLORENCE	SPL	34 48N	87 39W	601														12	12						13821
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					93855
	MOBILE	WBO	30 42N	88 02W	71														02	12	12	12				13894
	MOBILE	CAA	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	11	10							93875
	MONROEVILLE	SA	31 32N	87 19W	407													11	11	10						
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	218	1	1	1	1	1	1	1	1	1	1	1	1	11	11	01						13895
	SAND ISLAND	CG	30 13N	88 05W	3							3	3	3	3	3										93806
	TUSCALOOSA	WBAS	33 14N	87 37W	186	4		4	4	4	4	4	4	4	4	4	4									
1938	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1									13871
	ATMORE	A	31 04N	87 31W	400	3	3	3	3	3	3	3	3	3	3	3	3									
	BIRMINGHAM	CAA	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13876
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	DOTHAN	SA	31 14N	85 26W	324													12	12	12						93843
	EUTAW	A	32 50N	87 52W	216	3	3	3																		
	EVERGREEN	CAA	31 25N	87 02W	257													03	03	03						13885
	FLORENCE	SPL	34 48N	87 39W	601														12	12						93872
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	MOBILE	CAA	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12							13894
	MOBILE	WBO	30 42N	88 02W	71															12	12	12				93855
	MONROEVILLE	SA	31 32N	87 19W	407													09	07	09						93875
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	218	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13895
	SAND ISLAND	CG	30 13N	88 05W	3						3	3	3	3	3	3										93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	4	4	4	4	1	1	1	1	1	1	1	1									
1939	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			08						13871
	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ATMORE	A	31 04N	87 31W	400	3																				
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	06	06	12						13876
	DOTHAN	SA	31 14N	85 26W	324		4	4	4	4	4	4	4	4	4	4	4	12	12	12						93843
	EVERGREEN	CAA	31 25N	87 02W	257													12	12	12						13885
	FLORENCE	SPL	34 48N	87 39W	601														12	12						93872
	FORT MORGAN	CG	30 14N	88 01W	10								3	3	3	3										
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	MOBILE	WBO	30 42N	88 02W	71															12	12	12				93855
	MOBILE	WBAS	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1	12	06	12						13895
	MUSCLE SHOALS	A	34 45N	87 37W	562		4	4	4	4	4	4	4	4	4	4	4									13896
	SAND ISLAND	CG	30 13N	88 05W	3						3	3	3	3	3	3										93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1									
1940	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1	10		12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	07		12						13876
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	DOTHAN	SA	31 14N	85 26W	324	4	4	4	4	4	4							06	02	06						93843
	DOTHAN	CAA	31 14N	85 26W	324							1	1	1	1	1	1	06		06						93843
	EVERGREEN	CAA	31 25N	87 02W	257						1	1	1	1	1	1	1	12	02	12						13885
	FLORENCE	SPL	34 48N	87 39W	601														02	11						93872
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	MOBILE	WBO	30 42N	88 02W	71															12	12	12				93855
	MOBILE	WBAS	30 38N	88 04W	29	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	4	4	4	4		5	5	6	6	1	1	1			02						13896
	SAND ISLAND	CG	30 13N	88 05W	3						3	3	3	3	3	3										93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						
1941	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1	01		12						13871
	ANNISTON	SA	33 39N	85 50W	728														12							93865
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12						13876
	BOAZ	A	34 12N	86 10W	1180										4	4	4									03837
	CENTRE	A	34 10N	85 46W	680		4	4	4	4	4	4	4	4	4											
	CRAIG	AFB	32 21N	86 59W	165							1	1	1	1	1	1		06	06						13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221												1									13801
	HUNTSVILLE	SA	34 41N	86 35W	620													11		11						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	MOBILE	WBAS	30 38N	88 04W	25	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MOBILE	WBO	30 42N	88 02W	71															12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13896

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH (1 = 24 OBS PER DAY) J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1941	NAPIER	AAF	31 19N	85 27W	386												1									13839
	SAND ISLAND	CG	30 13N	88 05W	3						4	3	3	3	3	3										93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						
1942	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			09						13871
	BIRMINGHAM	AAF	33 35N	86 45W	625								1	1	1	1	1									13818
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12						13876
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	12	12				93869
	BOAZ	A	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	BROOKLEY	AFB	30 38N	88 04W	28							1	1	1	1	1	1			09	08		04			13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1		12	12	12		05			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12		07		02	11		13801
	HUNTSVILLE	SA	34 41N	86 35W	620									1	1	1	1	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175															04	04		06			13821
	MOBILE	WBO	30 42N	88 02W	71															03	12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	237	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13896
	NAPIER	AAF	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			11	10			09		13839
	SAND ISLAND	CG	30 13N	88 05W	3							3	3	3	3	3	3									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	TUSKEGEE	AAF	32 30N	85 46W	248				6	6	1	1	1	1	1	1	1		03	11	10					13856
1943	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1												13871
	ANNISTON	CAA	33 34N	86 04W	532										1	1	1			01						93866
	ANNISTON	SA	33 39N	85 50W	728														12							93865
	BIRMINGHAM	AAF	33 35N	86 45W	625	1	1	1	1	1	1	1	1	1	1	1	1									13818
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12	09	06				93869
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12	04	06				13876
	BOAZ	A	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1		1			12	11		11			13838
	COURTLAND	AAF	34 39N	87 20W	578		1	1	1	1	1	1	1	1	1	1	1		09							13826
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1		10	12	12		11			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12		11		12	12		13801
	HUNTSVILLE	SA	34 41N	86 35W	620													12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13821
	MOBILE	WBO	30 42N	88 02W	71																12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 24N	86 14W	221	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13896
	NAPIER	AAF	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			12	12		07			13839
	SAND ISLAND	CG	30 13N	88 05W	3	3	3	3	3	3	3	4	4	4	4	4	4									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
	TUSKEGEE	AAF	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		09	12	12					13856
1944	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ANNISTON	CAA	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	01		12						93866
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12	12	12				13876
	BIRMINGHAM	WBO	33 32N	86 50W	701														12	12						93869
	BIRMINGHAM	AAF	33 35N	86 45W	623	1	1	1	1																	13818
	BOAZ	A	34 12N	86 10W	1180	4	4	4	4	4	4	4	4	4	4	4	4									03837
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	COURTLAND	AAF	34 39N	87 20W	578	1	1	1	1	1	1	1	1	1	1	1	1									13826
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12	08	11		12	10		13801
	HUNTSVILLE	SA	34 41N	86 35W	620											5	5	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13821
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MOBILE	WBO	30 42N	88 02W	71															01	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13896
	NAPIER	AAF	31 19N	85 27W	386	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13839
	SAND ISLAND	CG	30 13N	88 05W	3	4	4	4	4																	
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	07		12						93806
	TUSKEGEE	AAF	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		12	12	12		04			13856
1945	ANNISTON	CAA	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93866
	ANNISTON	SA	33 39N	85 50W	728														12							93865
	BARIN FIELD	NAAS	30 24N	87 38W	72		6	6	6		6	7														93826
	BIRMINGHAM	WBO	33 32N	86 50W	701														11	11						93869
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	04	01	12	12	12				13876
	BOAZ	A	34 12N	86 10W	1180	4	4	4	4	4	4	5	5	5	5	5	5									03837
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	COURTLAND	AAF	34 39N	87 20W	578	1	1	1	1	1	1	1							01							13826
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221	1	1	1	1	1	1	1	1	1	1	1	1		12	04	04		12			13801
	HUNTSVILLE	SA	34 41N	86 35W	620	5	5	5	5	5	5	5	5	5	5	5	5	12		11						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			11	05		12			13821

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1945	MOBILE	WBO	30 42N	88 02W	71															01	12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	12	12	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13896
	NAPIER	AAF	31 19N	85 27W	385	1	1	1	1	1	1	1	1	1	1	1										13839
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93806
	TUSKEGEE	AAF	32 30N	85 46W	248	1	1	1	1	1	1	1	1	1	1	1	1		12	11	12		10			13856
1946	ANNISTON	SA	33 39N	85 50W	728														12							93865
	ANNISTON	CAA	33 34N	86 04W	532	1	1	1	1	1	1	1	1	1	1	1	1	12		08						93866
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1	01	12	12	01	12				13876
	BOAZ	A	34 12N	86 10W	1180	5	5	5	5	5	5															03837
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		11			13838
	CRAIG	AFB	32 21N	86 59W	165	1	1								1	1	1			05	04		01			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13885
	GUNTER	AAF	32 24N	86 15W	221	1													01	01	01		01			13801
	HUNTSVILLE	SA	34 41N	86 35W	620	5	5	5	5	5	5	5	5	5	5	5	5	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12		01			13821
	MOBILE	WBO	30 42N	88 02W	71																12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1	01	01	12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1	12		12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1	11		12						13896
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93806
	TUSKEGEE	AAF	32 30N	85 46W	248	6	6	6	6	6	6	6	6		6				09	09	09		08			13856
1947	ANNISTON	WBO	33 39N	85 50W	728														06							93865
	ANNISTON	WBAS	33 35N	85 51W	602							1	1	1	1	1	1		07	06						13871
	ANNISTON	WBAS	33 34N	86 04W	532	1	1	1	1	1	1									06						93866
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1		12	12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12			13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		10			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	12		12						93843
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	11					13821
	MOBILE	WBO	30 42N	88 02W	71																12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	11		12						93806
1948	ANNISTON	WBAS	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1		12	12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1		12	12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	11		11			13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1		01	12	12		12			13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1	06		12						93843
	FAIRHOPE	SPL	30 32N	87 55W	23																07					
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	11		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12					13821
	MOBILE	WBO	30 42N	88 02W	71																12	12				93855
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255														12	12	12	12				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12						13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1	05		12						93806
1949	ANNISTON	WBAS	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		08	13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257											1	1			02						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																12					
	GADSDEN	SAWR	33 58N	86 05W	554						5	6	6	6	6	6	6									
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		11						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				05	13821
	MOBILE	WBAS	30 41N	88 14W	217	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MOBILE	WBO	30 42N	88 02W	71														12	11	12	12				93855
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12						13895
	MONTGOMERY	WBO	32 23N	86 18W	255															12	12	12				93856
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1950	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	09		10		12	13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																10					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MOBILE	WBO	30 42N	88 02W	71														12	12	12	12				93855
	MONTGOMERY	WBO	32 23N	86 18W	255															07	11	08				93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		04				13895

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1950	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1951	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		01	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																06					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SA	34 41N	86 35W	620	5	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				10	13821
	MOBILE	WBO	30 42N	88 02W	71														12	12	12	12				93855
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MONTGOMERY	WBO	32 23N	86 18W	255																12					93856
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	A	32 26N	86 57W	136												5									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1952	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BARIN FIELD	NAAS	30 24N	87 38W	72									6	6	6	6			01	01		04			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	12		12		12	13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	02		12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																12					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	12				12	13821
	MOBILE	WBO	30 42N	88 02W	71														12	12	12	12				93855
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255																12					93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5		5	5	5	5									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1953	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BARIN FIELD	NAAS	30 24N	87 38W	70	6	6	6	6	6	6	6	6	6	6	6	6			12	12		12			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12	02		12		12	13838
	CRAIG	AFB	32 21N	86 59W	165	1	1	1	1	1	1	1	1	1	1	1	1			12	02		12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																12					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SA	34 41N	86 35W	620	6	6	6	6	6	6	6	6	6	6	6	6	12		12						03830
	MAXWELL	AFB	32 23N	86 21W	175	1	1	1	1	1	1	1	1	1	1	1	1			12	02		09		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MOBILE	WBO	30 42N	88 02W	71														03	04	04	04				93855
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MONTGOMERY	WBO	32 23N	86 18W	255																12					93856
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1954	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BARIN FIELD	NAAS	30 24N	87 38W	70	6	6	6	6	6	6	6	6	6	6	6	6			11	01		12			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	315										1	1	1									03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																12					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SAWR	34 41N	86 35W	608	6	6	6	6	5	6	6	6	6	6	6	6	07		07						03830
	MAXWELL	AFB	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		06	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBO	32 23N	86 18W	255																09					93856
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1955	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BARIN FIELD	NAAS	30 24N	87 38W	70	6	6	6	6	6	6	6	6	7	7	6	6			09	09		12			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	315	1	1	1	1	1	1	1	1	1	1	1	1			09			02		10	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	FAIRHOPE	SPL	30 32N	87 55W	23																01					
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	SAWR	34 41N	86 35W	608	6	6	6	6	6	6	6	6	6	6	6	6									03830
	MAXWELL	AFB	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	SYNOPTIC FORM	METL SUMMARY	NUMBER OF MONTHS IN YEAR WITH: BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1955	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						
1956	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BARIN FIELD	NAAS	30 24N	87 36W	70	6	6	6	6	7	6	6	6	6	6	6	6			12	12		12			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	304	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									03830
	HUNTSVILLE	SAWR	34 41N	86 35W	608	6	6	6	6	6	6	6	6	6	6	6	6									
	MAXWELL	AFB	32 23N	86 21W	211	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									93806
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						
1957	ALABAMA PORT	CG	30 22N	88 07W	5							3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10						5	5	5	5	5	5	5									
	BARIN FIELD	NAAS	30 24N	87 36W	70	6	6	6	6	6	6	6	6	6	6	6	5			12	12		12			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			09		12	13838
	CAIRNS	AAF	31 17N	85 43W	304	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	6	6	6	6	6	6									
	GULF SHORES	CG	30 17N	87 41W	10							3	3	3	3	3	3									03830
	HUNTSVILLE	SAWR	34 41N	86 35W	608	6	6	6	5	6	6	6	1	1	1	1	1									
	MAXWELL	AFB	32 23N	86 21W	245	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12						13894
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	THORSBY 2E	COOP	32 53N	86 42W	680																			03		
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1958	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10	5				5	5	5	5													
	BARIN FIELD	NAAS	30 24N	87 36W	71	5	6	6	6	6	6	6	6	6						09	09		09			93826
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13876
	BROOKLEY	AFB	30 38N	88 04W	28	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	CAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6		6	6	6	5	6	6									
	GULF SHORES	CG	30 17N	87 41W	10	3	3	3	3	3	3	3	3	3	3	3	3									
	HUNTSVILLE	CAA	34 41N	86 35W	652	1	1	1	1	1	1	1	1	1	1											03830
	HUNTSVILLE	WBAS	34 42N	86 35W	606											1	1			04					03	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					09	13894
	MONTGOMERY	WBAS	32 18N	86 24W	201	1	1	1	1	1	1	1	1	1	1	1	1			12		12				13895
	MUSCLE SHOALS	CAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	4	5	5	5	5	5	5									
	THORSBY 2E	COOP	32 53N	86 42W	680																			10		
	TUSCALOOSA	CAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1959	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10					4	4	4	4	4	4	4										
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			08	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	FAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	5	6	6	6	6	6	5	6	6									
	GULF SHORES	CG	30 17N	87 41W	10	3	3	3	3	3	3	3	3	3	3	3	3									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			10	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5									
	THORSBY 2E	COOP	32 53N	86 42W	680																			05		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1960	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10	3					4	4	3	3	3	3	3									
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRAM	THERMOGRAM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1960	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13850
	DECATUR	SAWR	34 39N	86 57W	596				6	6	6	6	6	6	6	6	6									
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	FAA	31 25N	87 02W	257	1	1	1	1	1	1	1	1	1	1	1	1			12						13885
	GADSDEN	SAWR	33 58N	86 05W	554	6	6	6	6	6	6	7	7	7	7	7	6									
	GULF SHORES	CG	30 17N	87 41W	10	3	3	3	3	3	3															
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MOBILE POINT	CG	30 14N	88 01W	10							3	3	3	3	3	3									
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			10						13896
	ORANGE BEACH	CG	30 17N	87 33W	20									3	3											
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5							11		
	THORSBY 2E	COOP	32 53N	86 42W	680																					
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1961	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10						4	3	3	3	3	4	4									
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	303	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	1	1	6	6	6	6	6	6	6	6	6	6			12			12		08	13850
	DAUPHIN ISLAND	CG	30 15N	88 05W	6							3	3	3	3	3	3									
	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EVERGREEN	FAA	31 25N	87 02W	257	1	1	1	1	1	1	1								07						13885
	GADSDEN	SAWR	33 58N	86 05W	564	7	6	6	7	6	6	6	6	6	6	7	7									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	ORANGE BEACH	CG	30 17N	87 33W	20							3	3	3	3											
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5							10		
	THORSBY 2E	COOP	32 53N	86 42W	680																					
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1962	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10	3	3	4	4	4	4	4	4	3	4	4	4									
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	03850
	CRAIG	AFB	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6			12			12		12	13850
	DAUPHIN ISLAND	CG	30 15N	88 05W	6	3	3	3	3	3	3	3	3	3	3	3	3									
	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	5	5									
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					11	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	ORANGE BEACH	CG	30 17N	87 33W	20									3	3	3										
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5							12		
	THORSBY 2E	COOP	32 53N	86 42W	680																					
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1963	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10	4	4	4	4	4	4	4	4		4	4										
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13838
	CAIRNS	AAF	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03850
	CRAIG	AFB	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6			12			12		12	13850
	DAUPHIN ISLAND	CG	30 15N	88 05W	6	3	3	3	3	3	3	3	3	3	3	3	3									
	DECATUR	SAWR	34 39N	86 57W	596	5	5	6	6	5	5	6	6	5	5	6	6									
	DOTHAN	CAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	562	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	SAWR	32 26N	86 57W	136	5	5	5	5	5	5	5	5	5	5	5	5							12		
	THORSBY 2E	COOP	32 53N	86 42W	680																					
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1964	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BANKHEAD TUNNEL	SPL	30 42N	88 02W	10	4	4	5	5																	
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1			03			12		06	13838
	CAIRNS	AAF	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1			03			12		07	03850
	CRAIG	AFB	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6			03			12		01	13850
	DAUPHIN ISLAND	CG	30 15N	88 05W	6	3	3	3	3	3	3		3		3	3	3									

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1964	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	5	5	6	6	5	5	6	6	6									93843
	DOTHAN	FAA	31 14N	85 26W	324	1	1	1	1	1	1	1	1	1	1	1	1			12						
	GADSDEN	SAWR	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6								12	03856
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12						
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1			03			12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			12		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1965	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	630	1	1	1	1	1	1	1	1	1	1	1	1			12		12			10	13876
	BROOKLEY	AFB	30 38N	88 04W	26	1	1	1	1	1	1	1	1	1	1	1	1						12			13838
	CAIRNS	AAF	31 17N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CRAIG	AFB	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	DAUPHIN ISLAND	CG	30 15N	88 05W	6	3	3	3	3	3																
	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	564	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12					12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			11	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			12		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1966	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	602	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	29	1	1	1	1	1	1	1	1	6	6	6	6						12			13838
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CRAIG	AFB	32 21N	86 59W	207	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6	6	6									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			11						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 42N	86 35W	606	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			08		12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			11						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			12		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
1967	ALABAMA PORT	CG	30 22N	88 07W	5	3	3	3	3	3	3	3	3	3	3	3	3									
	ANNISTON	CAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13876
	BROOKLEY	AFB	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6						12			13838
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		05	13850
	DECATUR	SAWR	34 39N	86 57W	596	6	6	6	6	6	6	6	6	6	6											
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			08		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1968	ALABAMA PORT	CG	30 22N	88 07W	5	3	3																			
	ANNISTON	CAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		11			12	13876
	BROOKLEY	AFB	30 38N	88 04W	29	6	6	6	6	6	6	6	6	6	6	6	6						12			13838
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		09	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6					3	3				3	3	3									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBAS	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						12		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			08		12	13894
	MONTGOMERY	WBAS	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			12		
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1969	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	02		12	13876
	BROOKLEY	AFB	30 38N	88 04W	29	6	6	6															03			13838
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		05	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						10		12	13821

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRAM	THERMOGRAM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1969	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			04		11	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			11		
	TROY	AF	31 52N	86 01W	393				6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1970	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		12	13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CENTREVILLE	WSMO	32 53N	87 15W	453																				01	
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		09	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3			03			03			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WBO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					12	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						11		12	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12			12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1									13896
	THORSBY 2E	COOP	32 53N	86 42W	680																			02		
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	7	7	6	7	7	7									03878
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1971	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			11		12	12		08	13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						11			03850
	CENTREVILLE	WSMO	32 53N	87 15W	453																				12	
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12			13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3	3	3	3			11			11			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12					11	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	1	1	1	1	1	1	1	1	1						11		01	13821
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	05		12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	7	6	6	7	7	7	7	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1972	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WBAS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1						12			03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6						12		01	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6	3	3	3	3	3	3	3	3	3						11			11			
	DEMOPOLIS	CG	32 31N	87 50W	*****										5	5	5									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			04		11	03856
	MAXWELL	AFB	32 23N	86 21W	174	1	1	1	6	6	6	6	6	6	6	6	6						12			13821
	MOBILE	SAWR	30 38N	88 04W	26									5	5	5	5									
	MOBILE	WBAS	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	10		01	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	SELMA	CG			*****										5	5	5									
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1973	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WSO	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	11			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				10	
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6									13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6						3	3	3	3	3	3	3						12			
	DEMOPOLIS	CG	32 31N	87 50W	*****	5	5	5	5	5	5		5	5	5	5	5									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	MOBILE POINT	CG	30 14N	88 02W	18			3	3	3	3	3	3	3		3										
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	186	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1974	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	BIRMINGHAM	WSO	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	CRAIG	AFB	32 21N	86 59W	163	6	6	6	6	6	6	6	6	6	6	6	6									13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6	3	3	3	3	3	3	3								06			12			
	DEMOPOLIS	CG	32 31N	87 50W	*****	5	5	5	5	5	5	5	5	5	5	5	5									
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6						08			13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									

RECORDS INDEX ARRANGED BY YEAR

ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1974	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	13894
	MOBILE POINT	CG	30 14N	88 02W	18	3	3	3	3	3		3	3	3	3	3	3									
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			11						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1975	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777						3	3	3	3	3	3	3									
	BIRMINGHAM	WSO	33 27N	86 51W	622	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	CRAIG	AFB	32 21N	86 59W	163	6	1	1	1	1	1	1	1	1	1	1	1									13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6																		02			
	DEMOPOLIS	CG	32 31N	87 50W	*****	5	5	5																		
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		09	13894
	MOBILE POINT	CG	30 14N	88 02W	18	3	3	3	3	3	3	3	3	3	3											
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	10			13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
1976	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3	3	3	3		3	3	3	3									
	BIRMINGHAM	WSO	33 27N	86 51W	712	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				11	
	CRAIG	AFB	32 20N	86 59W	163	1	1	1	1	1	1	1	1	1	1	1	1								05	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6																		12			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	6	6	6	6	6	6	6	6	6	5									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		05	13894
	MOBILE POINT	CG	30 14N	88 02W	18	3	3	3	3	3	3	3	3	3	3	3										
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		01	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
1977	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
	BIRMINGHAM	WSO	33 28N	86 50W	712	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12			13876
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	CRAIG	AFB	32 20N	86 59W	163	1	1	1	1	1	1	1	1												05	13850
	DAUPHIN ISLAND	CG	30 17N	88 08W	6																		10			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	5	5	5	5	5	5	5	5	5	5	5	5									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		11	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		10	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		11	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	6	6	6	6	6	6	6	6									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			11						93806
1978	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3		3	3	3		3	3	3									
	BIRMINGHAM	WSO	33 28N	86 50W	712	1	1	1	1	1	1	1	1	1						09		09	12			13876
	BIRMINGHAM	FSS	33 34N	86 45W	622										1	1	1	03		03		03	03			03883
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	DAUPHIN ISLAND	CG	30 17N	88 08W	6																		02			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1		1	1	1	1			11						93843
	GADSDEN	SAWR	33 58N	86 05W	550	5	6	6	6	6	6	6	6	6	6	6	6									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		10	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		11	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	6	6	6	6	5	5	5	5	5	5	5	5									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1979	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3	3	3	3		3	3	3	3									
	BIRMINGHAM	FSS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		12	08			03883
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	DAUPHIN ISLAND	CG	30 17N	88 08W	6																		03			
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	6	6	4	3	5	3	3	3	3	3	5	5									

RECORDS INDEX ARRANGED BY YEAR

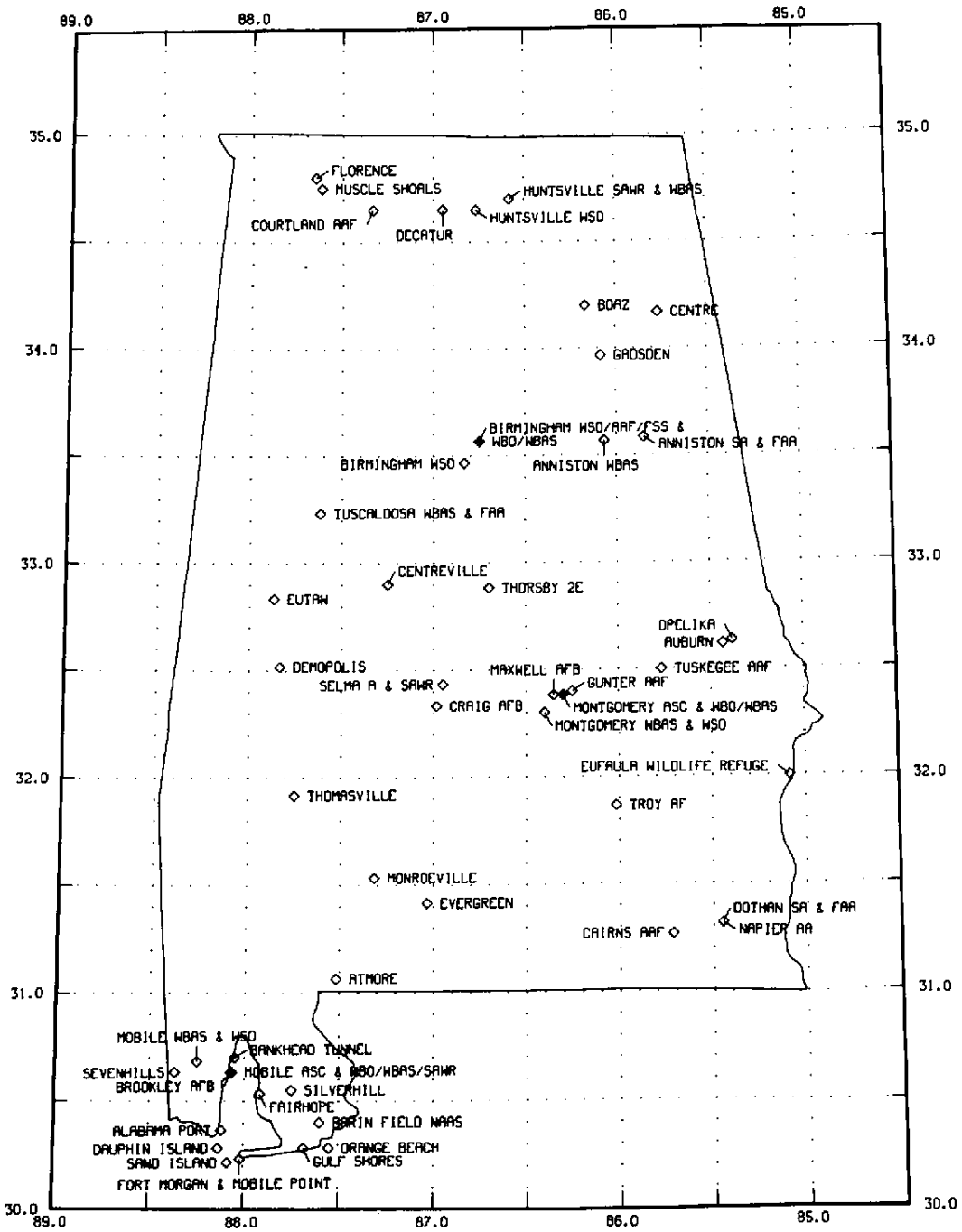
ALABAMA

YEAR	NAME	TYPE	LAT.	LONG.	ELEV.	HOURLY RECORDS BY MONTH 1 = 24 OBS PER DAY: J	F	M	A	M	J	J	A	S	O	N	D	NUMBER OF MONTHS IN YEAR WITH: SYNOPTIC FORM	METL SUMMARY	BAROGRM	THERMOGRM	TRIPLE REGISTER	WIND RECORDER	HUMIDITY RECORDER	RADAR LG	WBAN NUMBER
1979	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		12	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	5									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			10						93806
1980	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			12						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
	BIRMINGHAM	FSS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		12	11			03883
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	GADSDEN	SAWR	33 58N	86 05W	550	5	5	5	6	6	6	6	6	6	6	6	5									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			11		12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		12	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	12		11	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	5									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			12						93806
1981	ANNISTON	FAA	33 35N	85 51W	604	1	1	1	1	1	1	1	1	1	1	1	1			11						13871
	AUBURN	SAWR	32 37N	85 26W	777	3	3	3	3	3	3	3	3	3	3	3	3									
	BIRMINGHAM	FSS	33 34N	86 45W	622	1	1	1	1	1	1	1	1	1	1	1	1	12		12		11	12			03883
	CAIRNS	AAF	31 16N	85 43W	297	1	1	1	1	1	1	1	1	1	1	1	1									03850
	CENTREVILLE	WSMO	32 54N	87 15W	453																				12	
	DOTHAN	FAA	31 19N	85 27W	375	1	1	1	1	1	1	1	1	1	1	1	1			12						93843
	EUFAULA WILDLIFE REF	COOP	32 00N	85 05W	220																02					
	GADSDEN	SAWR	33 58N	86 05W	550	5	5	5	5	5	5	5					3									
	HUNTSVILLE	WSO	34 39N	86 46W	631	1	1	1	1	1	1	1	1	1	1	1	1			12			11	00	12	03856
	MAXWELL	AFB	32 23N	86 21W	174	6	6	6	6	6	6	6	6	6	6	6	6									13821
	MOBILE	SAWR	30 38N	88 04W	26	5	5	5	5	5	5	5	5	5	5	5	5									
	MOBILE	WSO	30 41N	88 15W	226	1	1	1	1	1	1	1	1	1	1	1	1			12			12		10	13894
	MONTGOMERY	WSO	32 18N	86 24W	210	1	1	1	1	1	1	1	1	1	1	1	1			12		12	10		10	13895
	MUSCLE SHOALS	FAA	34 45N	87 37W	544	1	1	1	1	1	1	1	1	1	1	1	1			12						13896
	TROY	AF	31 52N	86 01W	393	5	5	5	5	5	5	5	5	5	5	5	5									03878
	TUSCALOOSA	FAA	33 14N	87 37W	168	1	1	1	1	1	1	1	1	1	1	1	1			10						93806

ALABAMA

LEGEND

◇ - STATION
◆ - STATION WITH TWO OR MORE STATION TYPES OPERATING AT THE SAME LOCATION DURING SOME PERIODS



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