

Directory	
Libref	WORK
Engine	V9
Physical Name	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com
Filename	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com
Inode Number	2013268398
Access Permission	rwX-----
Owner Name	u63307645
File Size	4KB
File Size (bytes)	4096

#	Name	Member Type	File Size	Last Modified
1	ELEVATION	DATA	256KB	04/26/2023 23:01:54
2	JULY21_EDIT	DATA	6MB	04/26/2023 23:01:54
3	JULY22	DATA	5MB	04/26/2023 23:01:54
4	JULYHEAT	DATA	11MB	04/26/2023 23:01:54
5	NOHEIGHT	DATA	2MB	04/26/2023 23:01:54
6	REGSTRY	ITEMSTOR	32KB	04/26/2023 23:01:15
7	SASGOPT	CATALOG	12KB	04/26/2023 23:01:16
8	SASMAC1	CATALOG	208KB	04/26/2023 23:01:16
9	SASMAC2	CATALOG	20KB	04/26/2023 23:01:16
10	SASMAC3	CATALOG	20KB	04/26/2023 23:01:16
11	SASMAC4	CATALOG	20KB	04/26/2023 23:01:54
12	SASMAC5	CATALOG	20KB	04/26/2023 23:01:16
13	SASMAC6	CATALOG	20KB	04/26/2023 23:01:16
14	SASMAC7	CATALOG	20KB	04/26/2023 23:01:16
15	SASMAC8	CATALOG	20KB	04/26/2023 23:01:16
16	SASMAC9	CATALOG	20KB	04/26/2023 23:01:16
17	SASMACR	CATALOG	20KB	04/26/2023 23:01:16

<b>Data Set Name</b>	WORK.ELEVATION	<b>Observations</b>	1718
<b>Member Type</b>	DATA	<b>Variables</b>	2
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	20
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	YES
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	1
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	6510
<b>Obs in First Data Page</b>	1718
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com/elevation.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	2013268424
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	256KB
<b>File Size (bytes)</b>	262144

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Informat
2	ELEVATION	Char	7	\$7.	\$7.
1	STATION	Char	13	\$13.	\$13.

Sort Information	
<b>Sortedby</b>	STATION
<b>Validated</b>	YES
<b>Character Set</b>	ASCII

<b>Data Set Name</b>	WORK.JULY21_EDIT	<b>Observations</b>	58736
<b>Member Type</b>	DATA	<b>Variables</b>	6
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	96
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	YES
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	44
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	1363
<b>Obs in First Data Page</b>	1336
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com/ july21_edit.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	2013268428
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	6MB
<b>File Size (bytes)</b>	5898240

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
6	Day	Num	8			
5	NAME	Char	51			
2	PRCP	Num	8	BEST.		PRCP
1	STATION	Char	11	\$11.	\$11.	STATION
3	TMAX	Num	8	BEST.		TMAX
4	TMIN	Num	8	BEST.		TMIN

Sort Information	
Sortedby	STATION Day
Validated	YES
Character Set	ASCII

<b>Data Set Name</b>	WORK.JULY22	<b>Observations</b>	52831
<b>Member Type</b>	DATA	<b>Variables</b>	6
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	96
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	YES
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	39
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	1363
<b>Obs in First Data Page</b>	1336
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com/july22.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	2013268421
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	5MB
<b>File Size (bytes)</b>	5242880

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Informat
6	Day	Num	8		
5	NAME	Char	51		
2	PRCP	Num	8	BEST12.	BEST32.
1	STATION	Char	11	\$11.	\$11.
3	TMAX	Num	8	BEST12.	BEST32.
4	TMIN	Num	8	BEST12.	BEST32.

Sort Information	
Sortedby	STATION Day
Validated	YES
Character Set	ASCII

<b>Data Set Name</b>	WORK.JULYHEAT	<b>Observations</b>	65688
<b>Member Type</b>	DATA	<b>Variables</b>	15
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	168
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	85
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	779
<b>Obs in First Data Page</b>	757
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com/julyheat.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	2013268427
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	11MB
<b>File Size (bytes)</b>	11272192

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
7	Day	Num	8			
6	NAME	Char	51			
3	PRCP21	Num	8	BEST.		PRCP
8	PRCP22	Num	8	BEST12.	BEST32.	
2	STATION	Char	11	\$11.	\$11.	STATION
1	Source	Char	9			
12	TCMAX21	Num	8			
14	TCMAX22	Num	8			

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
13	TCMIN21	Num	8			
15	TCMIN22	Num	8			
4	TFMAX21	Num	8	BEST.		TMAX
9	TFMAX22	Num	8	BEST12.	BEST32.	
5	TFMIN21	Num	8	BEST.		TMIN
10	TFMIN22	Num	8	BEST12.	BEST32.	
11	Tchange	Num	8			Difference in Yearly Max Temp(F).



<b>Data Set Name</b>	WORK.NOHEIGHT	<b>Observations</b>	13612
<b>Member Type</b>	DATA	<b>Variables</b>	15
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	168
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	18
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	779
<b>Obs in First Data Page</b>	757
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/saswork/SAS_work55850000C5A9_odaws02-usw2-2.oda.sas.com/SAS_work9B9F0000C5A9_odaws02-usw2-2.oda.sas.com/noheight.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	2013268429
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	2MB
<b>File Size (bytes)</b>	2490368

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
7	Day	Num	8			
6	NAME	Char	51			Name
3	PRCP21	Num	8	BEST.		PRCP
8	PRCP22	Num	8	BEST12.	BEST32.	
2	STATION	Char	11	\$11.	\$11.	Station
1	Source	Char	9			
12	TCMAX21	Num	8			
14	TCMAX22	Num	8			

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
13	TCMIN21	Num	8			
15	TCMIN22	Num	8			
4	TFMAX21	Num	8	BEST.		TMAX
9	TFMAX22	Num	8	BEST12.	BEST32.	
5	TFMIN21	Num	8	BEST.		TMIN
10	TFMIN22	Num	8	BEST12.	BEST32.	
11	Tchange	Num	8			Difference in Yearly Max Temp(F).

## Temperature and Elevations of July21 and July22

<b>Data Set Name</b>	MYLIB.HOTHEIGHT	<b>Observations</b>	44060
<b>Member Type</b>	DATA	<b>Variables</b>	16
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/26/2023 18:01:55	<b>Observation Length</b>	176
<b>Last Modified</b>	04/26/2023 18:01:55	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	60
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	743
<b>Obs in First Data Page</b>	721
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/home/u63307645/STAT_604_Folder/mylib/hotheight.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	Linux
<b>Inode Number</b>	6134636507
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u63307645
<b>File Size</b>	8MB
<b>File Size (bytes)</b>	7995392

## Temperature and Elevations of July21 and July22

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	Source	Char	9			
2	STATION	Char	11	\$11.	\$11.	Station
3	PRCP21	Num	8	BEST.		PRCP
4	TFMAX21	Num	8	BEST.		TMAX
5	TFMIN21	Num	8	BEST.		TMIN
6	NAME	Char	51			Name
7	Day	Num	8			
8	PRCP22	Num	8	BEST12.	BEST32.	
9	TFMAX22	Num	8	BEST12.	BEST32.	
10	TFMIN22	Num	8	BEST12.	BEST32.	
11	Tchange	Num	8			Difference in Yearly Max Temp(F).
12	TCMAX21	Num	8			
13	TCMIN21	Num	8			
14	TCMAX22	Num	8			
15	TCMIN22	Num	8			
16	ELEVATION	Char	7	\$7.	\$7.	Elevation

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXAG0009	Lufkin 7.6 Wsw	2	.	.	.	.
US1TXAG0009	Lufkin 7.6 Wsw	15	.	.	.	.
US1TXAG0009	Lufkin 7.6 Wsw	23	.	.	.	.
US1TXAG0009	Lufkin 7.6 Wsw	31	.	.	.	.
US1TXAG0011	Zavalla 1.1 Nnw	2	.	.	.	.
US1TXAN0008	Palestine 17.5 N	6	.	.	.	.
US1TXAN0008	Palestine 17.5 N	9	.	.	.	.
US1TXAN0008	Palestine 17.5 N	15	.	.	.	.
US1TXAN0008	Palestine 17.5 N	21	.	.	.	.
US1TXAN0008	Palestine 17.5 N	22	.	.	.	.
US1TXAN0008	Palestine 17.5 N	30	.	.	.	.
US1TXAN0009	Palestine 17.0 Nnw	29	.	.	.	.
US1TXAN0011	Palestine 1.3 S	2	.	.	.	.
US1TXAN0011	Palestine 1.3 S	3	.	.	.	.
US1TXAN0011	Palestine 1.3 S	7	.	.	.	.
US1TXAN0011	Palestine 1.3 S	8	.	.	.	.
US1TXAN0011	Palestine 1.3 S	9	.	.	.	.
US1TXAN0011	Palestine 1.3 S	11	.	.	.	.
US1TXAN0011	Palestine 1.3 S	12	.	.	.	.
US1TXAN0011	Palestine 1.3 S	13	.	.	.	.
US1TXAN0011	Palestine 1.3 S	14	.	.	.	.
US1TXAN0011	Palestine 1.3 S	16	.	.	.	.
US1TXAN0011	Palestine 1.3 S	17	.	.	.	.
US1TXAN0011	Palestine 1.3 S	18	.	.	.	.
US1TXAN0011	Palestine 1.3 S	19	.	.	.	.
US1TXAN0011	Palestine 1.3 S	20	.	.	.	.
US1TXAN0011	Palestine 1.3 S	21	.	.	.	.
US1TXAN0011	Palestine 1.3 S	23	.	.	.	.
US1TXAN0011	Palestine 1.3 S	25	.	.	.	.
US1TXAN0011	Palestine 1.3 S	26	.	.	.	.
US1TXAN0011	Palestine 1.3 S	27	.	.	.	.
US1TXAN0011	Palestine 1.3 S	31	.	.	.	.
US1TXAS0012	Cat Spring 1.4 N	16	.	.	.	.
US1TXAS0012	Cat Spring 1.4 N	29	.	.	.	.
US1TXAT0018	Pleasanton 0.4 E	15	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	14	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	15	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	16	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXAT0034	Poteet 2.3 Nw	18	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	21	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	24	.	.	.	.
US1TXAT0034	Poteet 2.3 Nw	30	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	2	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	4	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	8	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	10	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	16	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	17	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	24	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	25	.	.	.	.
US1TXBEL044	Troy 4.3 Ese	27	.	.	.	.
US1TXBEL050	Salado 2.4 Nnw	5	.	.	.	.
US1TXBEL050	Salado 2.4 Nnw	8	.	.	.	.
US1TXBEL050	Salado 2.4 Nnw	12	.	.	.	.
US1TXBEL050	Salado 2.4 Nnw	14	.	.	.	.
US1TXBLC033	Wimberley 13.4 Nw	10	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	3	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	6	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	11	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	12	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	14	.	.	.	.
US1TXBLC034	Johnson City 7.8 Ne	15	.	.	.	.
US1TXBLC035	Kendalia 5.0 Nne	11	.	.	.	.
US1TXBLC040	Blanco 7.5 W	13	.	.	.	.
US1TXBLC046	Round Mountain 1.5 Ene	14	.	.	.	.
US1TXBND001	Medina 3.0 Nw	3	.	.	.	.
US1TXBND022	Bandera 8.6 Nnw	11	.	.	.	.
US1TXBND025	Medina 2.1 Nne	3	.	.	.	.
US1TXBND025	Medina 2.1 Nne	11	.	.	.	.
US1TXBND025	Medina 2.1 Nne	12	.	.	.	.
US1TXBND025	Medina 2.1 Nne	14	.	.	.	.
US1TXBND042	Utopia 2.7 Ene	2	.	.	.	.
US1TXBND042	Utopia 2.7 Ene	3	.	.	.	.
US1TXBRC002	Caprock Canyons Headquarters	3	.	.	.	.
US1TXBRC002	Caprock Canyons Headquarters	9	.	.	.	.
US1TXBRC002	Caprock Canyons Headquarters	30	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXBRC003	Caprock Canyons Maintenance	3	.	.	.	.
US1TXBRC003	Caprock Canyons Maintenance	9	.	.	.	.
US1TXBRC003	Caprock Canyons Maintenance	30	.	.	.	.
US1TXBRC004	Caprock Canyons Dump Station	3	.	.	.	.
US1TXBRC004	Caprock Canyons Dump Station	9	.	.	.	.
US1TXBRC004	Caprock Canyons Dump Station	30	.	.	.	.
US1TXBRC005	Caprock Canyons South Prong	3	.	.	.	.
US1TXBRC005	Caprock Canyons South Prong	9	.	.	.	.
US1TXBRC005	Caprock Canyons South Prong	30	.	.	.	.
US1TXBRC006	Caprock Canyons Wild Horse Campground	3	.	.	.	.
US1TXBRC006	Caprock Canyons Wild Horse Campground	9	.	.	.	.
US1TXBRC006	Caprock Canyons Wild Horse Campground	30	.	.	.	.
US1TXBRN009	Brownwood 13.7 Nw	20	.	.	.	.
US1TXBRN009	Brownwood 13.7 Nw	28	.	.	.	.
US1TXBRN009	Brownwood 13.7 Nw	29	.	.	.	.
US1TXBRS031	Birthday House	3	.	.	.	.
US1TXBRS031	Birthday House	4	.	.	.	.
US1TXBRS031	Birthday House	6	.	.	.	.
US1TXBRT079	Meadowlakes 0.2 Ne	15	.	.	.	.
US1TXBRT080	Burnet 10.7 Nw	15	.	.	.	.
US1TXBRT090	Bertram 9.4 Ne	8	.	.	.	.
US1TXBRT090	Bertram 9.4 Ne	15	.	.	.	.
US1TXBRT090	Bertram 9.4 Ne	24	.	.	.	.
US1TXBRT090	Bertram 9.4 Ne	25	.	.	.	.
US1TXBRT121	Burnet 9.0 N	12	.	.	.	.
US1TXBRT121	Burnet 9.0 N	13	.	.	.	.
US1TXBRT128	Burnet 3.5 N	11	.	.	.	.
US1TXBRT128	Burnet 3.5 N	12	.	.	.	.
US1TXBRT128	Burnet 3.5 N	13	.	.	.	.
US1TXBRT128	Burnet 3.5 N	14	.	.	.	.
US1TXBRZ044	Pearland 2.3 E	18	.	.	.	.
US1TXBRZ044	Pearland 2.3 E	19	.	.	.	.
US1TXBRZ044	Pearland 2.3 E	20	.	.	.	.
US1TXBSQ009	Morgan 4.7 Ne	15	.	.	.	.
US1TXBST076	Elgin 1.1 N	15	.	.	.	.
US1TXBST078	Bastrop 4.7 Ne	15	.	.	.	.
US1TXBST078	Bastrop 4.7 Ne	16	.	.	.	.
US1TXBST079	Bastrop 1.5 Nw	5	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXBST079	Bastrop 1.5 Nw	6	.	.	.	.
US1TXBST079	Bastrop 1.5 Nw	7	.	.	.	.
US1TXBST079	Bastrop 1.5 Nw	25	.	.	.	.
US1TXBST089	Circle D Kc Estates 3.5 Ese	28	.	.	.	.
US1TXBST089	Circle D Kc Estates 3.5 Ese	30	.	.	.	.
US1TXBST138	Bastrop 0.5 W	6	.	.	.	.
US1TXBST138	Bastrop 0.5 W	7	.	.	.	.
US1TXBST138	Bastrop 0.5 W	8	.	.	.	.
US1TXBST138	Bastrop 0.5 W	9	.	.	.	.
US1TXBST138	Bastrop 0.5 W	21	.	.	.	.
US1TXBST138	Bastrop 0.5 W	22	.	.	.	.
US1TXBST138	Bastrop 0.5 W	23	.	.	.	.
US1TXBST138	Bastrop 0.5 W	24	.	.	.	.
US1TXBST138	Bastrop 0.5 W	25	.	.	.	.
US1TXBST138	Bastrop 0.5 W	26	.	.	.	.
US1TXBST138	Bastrop 0.5 W	27	.	.	.	.
US1TXBST138	Bastrop 0.5 W	28	.	.	.	.
US1TXBST138	Bastrop 0.5 W	29	.	.	.	.
US1TXBST138	Bastrop 0.5 W	30	.	.	.	.
US1TXBST138	Bastrop 0.5 W	31	.	.	.	.
US1TXBST157	Elgin 1.6 Wnw	14	.	.	.	.
US1TXBST163	Elgin 2.9 Sw	14	.	.	.	.
US1TXBST163	Elgin 2.9 Sw	15	.	.	.	.
US1TXBST163	Elgin 2.9 Sw	31	.	.	.	.
US1TXBST164	Cedar Creek 3.2 Wnw	6	.	.	.	.
US1TXBST164	Cedar Creek 3.2 Wnw	11	.	.	.	.
US1TXBST164	Cedar Creek 3.2 Wnw	15	.	.	.	.
US1TXBST164	Cedar Creek 3.2 Wnw	28	.	.	.	.
US1TXBST166	Paige 4.0 Sw	25	.	.	.	.
US1TXBST166	Paige 4.0 Sw	26	.	.	.	.
US1TXBST166	Paige 4.0 Sw	27	.	.	.	.
US1TXBST166	Paige 4.0 Sw	28	.	.	.	.
US1TXBST166	Paige 4.0 Sw	29	.	.	.	.
US1TXBST166	Paige 4.0 Sw	30	.	.	.	.
US1TXBST166	Paige 4.0 Sw	31	.	.	.	.
US1TXBWE010	Texarkana 6.1 Wsw	2	.	.	.	.
US1TXBWE010	Texarkana 6.1 Wsw	3	.	.	.	.
US1TXBWE010	Texarkana 6.1 Wsw	4	.	.	.	.



Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXBWE010	Texarkana 6.1 Wsw	14	.	.	.	.
US1TXBXR024	Hollywood Park 3.1 Ne	12	.	.	.	.
US1TXBXR024	Hollywood Park 3.1 Ne	15	.	.	.	.
US1TXBXR075	Shavano Park 1.1 W	15	.	.	.	.
US1TXBXR075	Shavano Park 1.1 W	21	.	.	.	.
US1TXBXR174	Helotes 1.3 Ne	15	.	.	.	.
US1TXBXR174	Helotes 1.3 Ne	16	.	.	.	.
US1TXBXR188	San Antonio 5.1 W	15	.	.	.	.
US1TXBXR218	Castle Hills 0.7 Nw	15	.	.	.	.
US1TXBXR218	Castle Hills 0.7 Nw	16	.	.	.	.
US1TXBXR279	Live Oak 0.8 Ssw	11	.	.	.	.
US1TXBXR279	Live Oak 0.8 Ssw	19	.	.	.	.
US1TXBXR334	Universal City 0.6 Nne	15	.	.	.	.
US1TXBXR348	San Antonio 14.1 W	14	.	.	.	.
US1TXBXR348	San Antonio 14.1 W	15	.	.	.	.
US1TXBXR352	Timberwood Park 1.6 S	16	.	.	.	.
US1TXBXR372	Kirby 3.0 Ene	15	.	.	.	.
US1TXBXR372	Kirby 3.0 Ene	16	.	.	.	.
US1TXBXR372	Kirby 3.0 Ene	30	.	.	.	.
US1TXBXR372	Kirby 3.0 Ene	31	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	4	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	5	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	12	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	13	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	15	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	16	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	17	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	18	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	20	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	26	.	.	.	.
US1TXBXR383	San Antonio 11.9 W	30	.	.	.	.
US1TXBXR413	Scenic Oaks 1.6 Se	30	.	.	.	.
US1TXBXR424	Shavano Park 0.7 Ese	15	.	.	.	.
US1TXBXR424	Shavano Park 0.7 Ese	16	.	.	.	.
US1TXBXR432	San Antonio 1.6 W	2	.	.	.	.
US1TXBXR432	San Antonio 1.6 W	4	.	.	.	.
US1TXBXR432	San Antonio 1.6 W	25	.	.	.	.
US1TXBXR434	Timberwood Park 4.5 E	29	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXBXR434	Timberwood Park 4.5 E	30	.	.	.	.
US1TXBXR434	Timberwood Park 4.5 E	31	.	.	.	.
US1TXBXR437	Leon Valley 3.3 N	31	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	15	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	16	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	17	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	18	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	19	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	20	.	.	.	.
US1TXBXR475	San Antonio 10.2 Wsw	21	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	23	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	24	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	25	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	26	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	27	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	28	.	.	.	.
US1TXBZS099	Bryan 3.8 Ssw	29	.	.	.	.
US1TXBZS100	College Station 4.5 Sw	5	.	.	.	.
US1TXBZS100	College Station 4.5 Sw	6	.	.	.	.
US1TXBZS104	College Station 2.0 Sse	28	.	.	.	.
US1TXCHD004	Childress 2.3 E	4	.	.	.	.
US1TXCHD004	Childress 2.3 E	29	.	.	.	.
US1TXCLB001	Van Horn 48.6 Nne	26	.	.	.	.
US1TXCLD027	Lockhart 4.3 Nw	13	.	.	.	.
US1TXCLD027	Lockhart 4.3 Nw	15	.	.	.	.
US1TXCLD027	Lockhart 4.3 Nw	16	.	.	.	.
US1TXCLD029	Lockhart 5.2 S	16	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	3	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	5	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	7	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	8	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	10	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	22	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	25	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	27	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	30	.	.	.	.
US1TXCLD038	Waelder 7.1 Wnw	31	.	.	.	.
US1TXCLD051	Lockhart 5.8 Ene	13	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXCLD051	Lockhart 5.8 Ene	16	.	.	.	.
US1TXCLD052	Martindale 1.8 Nnw	13	.	.	.	.
US1TXCLD052	Martindale 1.8 Nnw	22	.	.	.	.
US1TXCLH017	Port O Connor 0.5 Nw	28	.	.	.	.
US1TXCLH017	Port O Connor 0.5 Nw	29	.	.	.	.
US1TXCLH017	Port O Connor 0.5 Nw	30	.	.	.	.
US1TXCLH017	Port O Connor 0.5 Nw	31	.	.	.	.
US1TXCLL020	Lowry Crossing 0.3 Sse	5	.	.	.	.
US1TXCLN001	Cisco 10.5 Nw	10	.	.	.	.
US1TXCLN001	Cisco 10.5 Nw	15	.	.	.	.
US1TXCLN001	Cisco 10.5 Nw	21	.	.	.	.
US1TXCLN001	Cisco 10.5 Nw	22	.	.	.	.
US1TXCLR003	Garwood 0.7 Nw	17	.	.	.	.
US1TXCLR003	Garwood 0.7 Nw	18	.	.	.	.
US1TXCLR003	Garwood 0.7 Nw	30	.	.	.	.
US1TXCLR003	Garwood 0.7 Nw	31	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	10	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	21	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	22	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	29	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	30	.	.	.	.
US1TXCLR009	Columbus 3.2 Wsw	31	.	.	.	.
US1TXCML079	New Braunfels 5.0 W	11	.	.	.	.
US1TXCML079	New Braunfels 5.0 W	16	.	.	.	.
US1TXCML092	Garden Ridge 1.2 Wnw	11	.	.	.	.
US1TXCML092	Garden Ridge 1.2 Wnw	12	.	.	.	.
US1TXCML092	Garden Ridge 1.2 Wnw	21	.	.	.	.
US1TXCML143	New Braunfels 1.9 Sse	19	.	.	.	.
US1TXCML143	New Braunfels 1.9 Sse	20	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	3	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	6	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	22	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	25	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	27	.	.	.	.
US1TXCML173	New Braunfels 8.0 N	29	.	.	.	.
US1TXCML199	New Braunfels 5.9 Sw	3	.	.	.	.
US1TXCML199	New Braunfels 5.9 Sw	16	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	2	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXCML213	Canyon Lake 2.7 Ese	3	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	5	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	7	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	14	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	15	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	23	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	28	.	.	.	.
US1TXCML213	Canyon Lake 2.7 Ese	29	.	.	.	.
US1TXCML237	New Braunfels 1.6 S	18	.	.	.	.
US1TXCML242	New Braunfels 4.3 Ne	14	.	.	.	.
US1TXCML242	New Braunfels 4.3 Ne	29	.	.	.	.
US1TXCML242	New Braunfels 4.3 Ne	30	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	10	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	11	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	12	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	13	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	14	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	15	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	16	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	17	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	18	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	19	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	20	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	21	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	22	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	23	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	24	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	25	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	26	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	27	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	28	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	29	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	30	.	.	.	.
US1TXCML260	New Braunfels 7.4 N	31	.	.	.	.
US1TXCMR008	Brownsville 6.4 Se	24	.	.	.	.
US1TXCMR022	Brownsville 0.4 Wsw	27	.	.	.	.
US1TXCMR022	Brownsville 0.4 Wsw	30	.	.	.	.
US1TXCMR036	Harlingen 4.7 Wsw	14	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXCMR036	Harlingen 4.7 Wsw	16	.	.	.	.
US1TXCMR036	Harlingen 4.7 Wsw	27	.	.	.	.
US1TXCMR043	Brownsville 4.1 Ene	24	.	.	.	.
US1TXCMR043	Brownsville 4.1 Ene	26	.	.	.	.
US1TXCMR043	Brownsville 4.1 Ene	28	.	.	.	.
US1TXCMR058	Laguna Vista 0.3 N	16	.	.	.	.
US1TXCMR126	Brownsville 3.9 Nnw	21	.	.	.	.
US1TXCNC008	Doole 1 Nw	10	.	.	.	.
US1TXCOO001	Whitesboro 2.8 W	21	.	.	.	.
US1TXCOO001	Whitesboro 2.8 W	31	.	.	.	.
US1TXCRL008	Clifton 8.5 Sw	15	.	.	.	.
US1TXDA0035	Richardson 2.4 Wsw	16	.	.	.	.
US1TXDA0035	Richardson 2.4 Wsw	20	.	.	.	.
US1TXDA0076	Dallas 1.0 Nne	14	.	.	.	.
US1TXDL0007	Texline 9.7 Ne	28	.	.	.	.
US1TXDL0007	Texline 9.7 Ne	29	.	.	.	.
US1TXDL0007	Texline 9.7 Ne	30	.	.	.	.
US1TXDL0007	Texline 9.7 Ne	31	.	.	.	.
US1TXDM0002	Carrizo Springs 3.0 Nne	2	.	.	.	.
US1TXDM0002	Carrizo Springs 3.0 Nne	3	.	.	.	.
US1TXDN0044	Flower Mound 1.4 Sse	2	.	.	.	.
US1TXDN0044	Flower Mound 1.4 Sse	3	.	.	.	.
US1TXDN0044	Flower Mound 1.4 Sse	4	.	.	.	.
US1TXDN0044	Flower Mound 1.4 Sse	5	.	.	.	.
US1TXDN0044	Flower Mound 1.4 Sse	6	.	.	.	.
US1TXDN0046	Aubrey 2.9 Sw	22	.	.	.	.
US1TXDN0054	Justin 4.2 Wnw	30	.	.	.	.
US1TXDN0054	Justin 4.2 Wnw	31	.	.	.	.
US1TXDN0070	Lincoln Park 3.1 Ene	21	.	.	.	.
US1TXDN0088	Denton 1.6 Wnw	20	.	.	.	.
US1TXDN0088	Denton 1.6 Wnw	22	.	.	.	.
US1TXDN0088	Denton 1.6 Wnw	31	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	2	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	3	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	4	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	5	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	6	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	7	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXDN0105	Little Elm 1.6 Wnw	8	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	9	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	11	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	12	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	13	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	14	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	19	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	20	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	21	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	22	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	25	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	26	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	27	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	28	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	29	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	30	.	.	.	.
US1TXDN0105	Little Elm 1.6 Wnw	31	.	.	.	.
US1TXDV0009	Realitos 0.7 Sw	2	.	.	.	.
US1TXDV0009	Realitos 0.7 Sw	15	.	.	.	.
US1TXDV0009	Realitos 0.7 Sw	16	.	.	.	.
US1TXDV0009	Realitos 0.7 Sw	28	.	.	.	.
US1TXDW0025	Yoakum 5.9 S	28	.	.	.	.
US1TXED0021	Rocksprings 6.2 Nne	3	.	.	.	.
US1TXED0021	Rocksprings 6.2 Nne	14	.	.	.	.
US1TXED0021	Rocksprings 6.2 Nne	15	.	.	.	.
US1TXED0026	Rocksprings 8.9 Se	15	.	.	.	.
US1TXEL0020	Oak Leaf 0.6 Nne	31	.	.	.	.
US1TXEL0023	Waxahachie 2.6 Ene	15	.	.	.	.
US1TXEL0027	Ennis 0.7 Ssw	15	.	.	.	.
US1TXEL0051	Waxahachie 4.1 Nne	18	.	.	.	.
US1TXEL0051	Waxahachie 4.1 Nne	20	.	.	.	.
US1TXEL0051	Waxahachie 4.1 Nne	24	.	.	.	.
US1TXEL0052	Waxahachie 5.3 Nnw	9	.	.	.	.
US1TXEL0052	Waxahachie 5.3 Nnw	11	.	.	.	.
US1TXEL0059	Ovilla 1.7 Ssw	5	.	.	.	.
US1TXEL0059	Ovilla 1.7 Ssw	15	.	.	.	.
US1TXEL0059	Ovilla 1.7 Ssw	18	.	.	.	.
US1TXEP0025	El Paso 6.4 Se	11	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXEP0025	El Paso 6.4 Se	30	.	.	.	.
US1TXEP0044	El Paso 3.8 Ssw	5	.	.	.	.
US1TXEP0044	El Paso 3.8 Ssw	21	.	.	.	.
US1TXEP0044	El Paso 3.8 Ssw	23	.	.	.	.
US1TXEP0044	El Paso 3.8 Ssw	30	.	.	.	.
US1TXEP0044	El Paso 3.8 Ssw	31	.	.	.	.
US1TXEP0048	El Paso 9.1 Wnw	5	.	.	.	.
US1TXEP0048	El Paso 9.1 Wnw	25	.	.	.	.
US1TXEP0053	Utep Ehs	5	.	.	.	.
US1TXEP0053	Utep Ehs	30	.	.	.	.
US1TXEP0063	El Paso 10.7 E	21	.	.	.	.
US1TXEP0063	El Paso 10.7 E	22	.	.	.	.
US1TXEP0063	El Paso 10.7 E	25	.	.	.	.
US1TXEP0063	El Paso 10.7 E	26	.	.	.	.
US1TXEP0063	El Paso 10.7 E	27	.	.	.	.
US1TXEP0072	El Paso 2.9 Ssw	26	.	.	.	.
US1TXEP0072	El Paso 2.9 Ssw	31	.	.	.	.
US1TXEP0074	El Paso 7.8 Wnw	5	.	.	.	.
US1TXEP0074	El Paso 7.8 Wnw	22	.	.	.	.
US1TXEP0098	El Paso 5.1 N	5	.	.	.	.
US1TXEP0098	El Paso 5.1 N	11	.	.	.	.
US1TXEP0098	El Paso 5.1 N	20	.	.	.	.
US1TXEP0098	El Paso 5.1 N	26	.	.	.	.
US1TXEP0098	El Paso 5.1 N	30	.	.	.	.
US1TXEP0104	Canutillo 1.2 W	3	.	.	.	.
US1TXEP0104	Canutillo 1.2 W	5	.	.	.	.
US1TXEP0104	Canutillo 1.2 W	22	.	.	.	.
US1TXEP0104	Canutillo 1.2 W	23	.	.	.	.
US1TXEP0104	Canutillo 1.2 W	26	.	.	.	.
US1TXER0008	Stephenville 0.8 Nw	9	.	.	.	.
US1TXER0008	Stephenville 0.8 Nw	14	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	3	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	11	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	16	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	24	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	28	.	.	.	.
US1TXFB0042	Richmond 2.3 Se	30	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	15	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXFB0051	Richmond 4.4 Nne	16	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	17	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	18	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	22	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	30	.	.	.	.
US1TXFB0051	Richmond 4.4 Nne	31	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	2	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	3	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	4	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	10	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	27	.	.	.	.
US1TXFB0053	Katy 7.3 Sse	29	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	3	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	4	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	5	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	6	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	16	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	18	.	.	.	.
US1TXFN0008	Bonham 5.3 Nne	31	.	.	.	.
US1TXFR0002	Pearsall 7.9 Nnw	15	.	.	.	.
US1TXFY0053	La Grange 3.5 Sw	11	.	.	.	.
US1TXFY0055	La Grange 0.3 Ene	11	.	.	.	.
US1TXFY0055	La Grange 0.3 Ene	30	.	.	.	.
US1TXFY0056	Schulenburg 7.7 Nnw	11	.	.	.	.
US1TXFY0056	Schulenburg 7.7 Nnw	28	.	.	.	.
US1TXFY0059	La Grange 2.7 Se	12	.	.	.	.
US1TXFY0059	La Grange 2.7 Se	21	.	.	.	.
US1TXFY0059	La Grange 2.7 Se	25	.	.	.	.
US1TXGA0009	Pottsboro 7.1 Wnw	21	.	.	.	.
US1TXGA0009	Pottsboro 7.1 Wnw	22	.	.	.	.
US1TXGA0017	Van Alstyne 6.2 Ene	21	.	.	.	.
US1TXGA0017	Van Alstyne 6.2 Ene	22	.	.	.	.
US1TXGA0034	Bells 1.1 Wsw	4	.	.	.	.
US1TXGA0034	Bells 1.1 Wsw	22	.	.	.	.
US1TXGA0034	Bells 1.1 Wsw	23	.	.	.	.
US1TXGA0035	Howe 1.1 S	20	.	.	.	.
US1TXGA0035	Howe 1.1 S	21	.	.	.	.
US1TXGA0035	Howe 1.1 S	27	.	.	.	.



Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXGA0036	Tioga 0.7 Sse	3	.	.	.	.
US1TXGA0036	Tioga 0.7 Sse	4	.	.	.	.
US1TXGA0036	Tioga 0.7 Sse	20	.	.	.	.
US1TXGA0036	Tioga 0.7 Sse	21	.	.	.	.
US1TXGN0001	Seminole 0.7 W	6	.	.	.	.
US1TXGP0057	Seguin 7.0 Ssw	15	.	.	.	.
US1TXGP0057	Seguin 7.0 Ssw	16	.	.	.	.
US1TXGP0101	New Braunfels 5.6 Sse	7	.	.	.	.
US1TXGP0101	New Braunfels 5.6 Sse	17	.	.	.	.
US1TXGP0120	Schertz 1.8 Nnw	12	.	.	.	.
US1TXGP0120	Schertz 1.8 Nnw	13	.	.	.	.
US1TXGP0129	Seguin 6.6 Ese	15	.	.	.	.
US1TXGP0129	Seguin 6.6 Ese	19	.	.	.	.
US1TXGP0140	New Braunfels 2.6 Sse	3	.	.	.	.
US1TXGP0140	New Braunfels 2.6 Sse	12	.	.	.	.
US1TXGS0003	Harper 10.1 Sse	15	.	.	.	.
US1TXGS0007	Harper 1.4 S	13	.	.	.	.
US1TXGS0007	Harper 1.4 S	15	.	.	.	.
US1TXGS0024	Willow City 0.1 W	13	.	.	.	.
US1TXGS0038	Harper 5.4 N	13	.	.	.	.
US1TXGS0039	Harper 4.9 N	10	.	.	.	.
US1TXGS0039	Harper 4.9 N	13	.	.	.	.
US1TXGS0039	Harper 4.9 N	15	.	.	.	.
US1TXGS0046	Fredericksburg 9.1 Wsw	11	.	.	.	.
US1TXGS0046	Fredericksburg 9.1 Wsw	13	.	.	.	.
US1TXGS0046	Fredericksburg 9.1 Wsw	15	.	.	.	.
US1TXGS0053	Fredericksburg 12.1 Nne	5	.	.	.	.
US1TXGS0053	Fredericksburg 12.1 Nne	14	.	.	.	.
US1TXGS0053	Fredericksburg 12.1 Nne	15	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	10	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	11	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	12	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	13	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	15	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	16	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	19	.	.	.	.
US1TXGS0056	Ingram 10.6 Nnw	23	.	.	.	.
US1TXGS0070	Fredericksburg 8.8 Ne	12	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXGS0070	Fredericksburg 8.8 Ne	13	.	.	.	.
US1TXGS0070	Fredericksburg 8.8 Ne	14	.	.	.	.
US1TXGS0070	Fredericksburg 8.8 Ne	28	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	8	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	14	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	17	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	19	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	24	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	27	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	28	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	29	.	.	.	.
US1TXGS0071	Kerrville 6.7 N	30	.	.	.	.
US1TXGS0077	Fredericksburg 0.3 Ene	13	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	13	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	14	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	23	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	25	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	26	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	27	.	.	.	.
US1TXGV0081	Tiki Island 0.3 Ssw	28	.	.	.	.
US1TXGZ0010	Gonzales 4.5 Sse	16	.	.	.	.
US1TXHCK002	Ropesville 5.8 Nnw	6	.	.	.	.
US1TXHCK002	Ropesville 5.8 Nnw	7	.	.	.	.
US1TXHCK002	Ropesville 5.8 Nnw	9	.	.	.	.
US1TXHCK002	Ropesville 5.8 Nnw	21	.	.	.	.
US1TXHCK002	Ropesville 5.8 Nnw	30	.	.	.	.
US1TXHCK003	Roundup 0.4 Sw	8	.	.	.	.
US1TXHCK003	Roundup 0.4 Sw	30	.	.	.	.
US1TXHDD007	Granbury 4.9 E	14	.	.	.	.
US1TXHDL009	Mission 1.9 Ene	16	.	.	.	.
US1TXHDL009	Mission 1.9 Ene	28	.	.	.	.
US1TXHDL019	Mission 4.3 Wsw	16	.	.	.	.
US1TXHDL019	Mission 4.3 Wsw	17	.	.	.	.
US1TXHDL019	Mission 4.3 Wsw	22	.	.	.	.
US1TXHDL019	Mission 4.3 Wsw	31	.	.	.	.
US1TXHDS004	Allamore 4.2 Sw	29	.	.	.	.
US1TXHNS004	Gruver 14.0 N	12	.	.	.	.
US1TXHNS004	Gruver 14.0 N	30	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXHRR043	Tomball 6.2 W	15	.	.	.	.
US1TXHRR043	Tomball 6.2 W	29	.	.	.	.
US1TXHRR114	Hockley 2.5 Ese	15	.	.	.	.
US1TXHRR114	Hockley 2.5 Ese	28	.	.	.	.
US1TXHRR114	Hockley 2.5 Ese	29	.	.	.	.
US1TXHRR117	Tomball 2.7 Ene	25	.	.	.	.
US1TXHRR117	Tomball 2.7 Ene	26	.	.	.	.
US1TXHRR164	Jersey Village 4.6 Nw	2	.	.	.	.
US1TXHRR164	Jersey Village 4.6 Nw	15	.	.	.	.
US1TXHRR252	Katy 0.8 Wnw	24	.	.	.	.
US1TXHRR252	Katy 0.8 Wnw	28	.	.	.	.
US1TXHRR258	Jersey Village 6.4 W	7	.	.	.	.
US1TXHRR258	Jersey Village 6.4 W	8	.	.	.	.
US1TXHRR258	Jersey Village 6.4 W	9	.	.	.	.
US1TXHRR258	Jersey Village 6.4 W	25	.	.	.	.
US1TXHRR258	Jersey Village 6.4 W	26	.	.	.	.
US1TXHRR294	Webster 3.1 Nnw	14	.	.	.	.
US1TXHRR294	Webster 3.1 Nnw	28	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	2	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	12	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	20	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	28	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	29	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	30	.	.	.	.
US1TXHRT002	Dalhart 9.6 Sse	31	.	.	.	.
US1TXHTH007	Fritch 5.1 E	7	.	.	.	.
US1TXHTH007	Fritch 5.1 E	9	.	.	.	.
US1TXHTH007	Fritch 5.1 E	13	.	.	.	.
US1TXHTH007	Fritch 5.1 E	29	.	.	.	.
US1TXHTH007	Fritch 5.1 E	30	.	.	.	.
US1TXHTH007	Fritch 5.1 E	31	.	.	.	.
US1TXHYS035	Dripping Springs 2.8 Nnw	3	.	.	.	.
US1TXHYS035	Dripping Springs 2.8 Nnw	10	.	.	.	.
US1TXHYS059	Austin 14.7 Wsw	15	.	.	.	.
US1TXHYS066	San Marcos 1.4 W Burlesonst	16	.	.	.	.
US1TXHYS103	Dripping Springs 6.0 Nne	12	.	.	.	.
US1TXHYS109	Driftwood 2.42 Ssw	12	.	.	.	.
US1TXHYS131	Buda 0.7 Sw	14	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXHYS172	San Marcos 2.8 Wsw	21	.	.	.	.
US1TXHYS172	San Marcos 2.8 Wsw	22	.	.	.	.
US1TXHYS185	San Marcos 4.3 Wsw	16	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	19	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	20	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	21	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	22	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	23	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	24	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	25	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	26	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	27	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	28	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	29	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	30	.	.	.	.
US1TXHYS202	San Marcos 4.4 Wsw	31	.	.	.	.
US1TXHYS226	San Marcos 5.5 Nnw	10	.	.	.	.
US1TXHYS226	San Marcos 5.5 Nnw	11	.	.	.	.
US1TXHYS226	San Marcos 5.5 Nnw	12	.	.	.	.
US1TXHYS226	San Marcos 5.5 Nnw	24	.	.	.	.
US1TXHYS236	San Marcos 2.7 W	16	.	.	.	.
US1TXHYS238	Dripping Springs 6.1 Nw	12	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	2	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	3	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	4	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	5	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	6	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	7	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	8	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	9	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	11	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	12	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	13	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	14	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	15	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	16	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	17	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	18	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXHYS247	Kyle 1.5 Wnw	19	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	20	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	21	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	22	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	23	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	25	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	26	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	27	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	28	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	29	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	30	.	.	.	.
US1TXHYS247	Kyle 1.5 Wnw	31	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	6	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	7	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	8	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	9	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	10	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	11	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	12	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	13	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	14	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	15	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	16	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	17	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	18	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	19	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	20	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	21	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	22	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	23	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	24	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	25	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	26	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	27	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	28	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	29	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	30	.	.	.	.
US1TXHYS254	San Marcos 3.9 S	31	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXJH0003	Hebbronville 0.7 Ene	13	.	.	.	.
US1TXJJ0017	Beaumont 0.3 Ese	30	.	.	.	.
US1TXJJ0019	Nederland 0.5 Sse	16	.	.	.	.
US1TXJJ0019	Nederland 0.5 Sse	17	.	.	.	.
US1TXJO0005	Abilene 13.0 Nne	15	.	.	.	.
US1TXJO0005	Abilene 13.0 Nne	23	.	.	.	.
US1TXJW0003	Orange Grove 8.1 Wnw	16	.	.	.	.
US1TXJW0005	Orange Grove 4.3 Sw	3	.	.	.	.
US1TXJW0005	Orange Grove 4.3 Sw	16	.	.	.	.
US1TXJW0005	Orange Grove 4.3 Sw	24	.	.	.	.
US1TXJW0008	Palito Blanco 1.0 Ese	2	.	.	.	.
US1TXJW0008	Palito Blanco 1.0 Ese	16	.	.	.	.
US1TXKF0018	Terrell 1.3 Nne	23	.	.	.	.
US1TXKF0018	Terrell 1.3 Nne	31	.	.	.	.
US1TXKM0005	Junction 4.4 Sw	11	.	.	.	.
US1TXKM0005	Junction 4.4 Sw	13	.	.	.	.
US1TXKM0006	Telegraph 7 E	3	.	.	.	.
US1TXKM0006	Telegraph 7 E	11	.	.	.	.
US1TXKM0006	Telegraph 7 E	15	.	.	.	.
US1TXKM0007	Ingram 23.3 Nnw	25	.	.	.	.
US1TXKN0021	Comfort 8.0 Nne	15	.	.	.	.
US1TXKN0024	Boerne 2.0 Wnw	15	.	.	.	.
US1TXKN0037	Boerne 1.4 Wnw	15	.	.	.	.
US1TXKN0042	Boerne 5.2 Ene	15	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	2	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	3	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	4	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	5	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	12	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	13	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	16	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	19	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	24	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	26	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	28	.	.	.	.
US1TXKN0055	Boerne 4.3 Se	29	.	.	.	.
US1TXKN0057	Boerne 2.0 Ene	12	.	.	.	.
US1TXKN0057	Boerne 2.0 Ene	15	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXKN0073	Fair Oaks Ranch 1.8 Nw	29	.	.	.	.
US1TXKN0080	Comfort 0.9 Wsw	2	.	.	.	.
US1TXKN0080	Comfort 0.9 Wsw	11	.	.	.	.
US1TXKN0080	Comfort 0.9 Wsw	13	.	.	.	.
US1TXKN0080	Comfort 0.9 Wsw	15	.	.	.	.
US1TXKN0080	Comfort 0.9 Wsw	21	.	.	.	.
US1TXKN0095	Boerne 2.2 Wnw	15	.	.	.	.
US1TXKN0101	Blanco 6.8 Wsw	12	.	.	.	.
US1TXKN0107	Boerne 10.9 N	12	.	.	.	.
US1TXKN0107	Boerne 10.9 N	15	.	.	.	.
US1TXKN0112	Boerne 13.4 Ne	2	.	.	.	.
US1TXKN0112	Boerne 13.4 Ne	13	.	.	.	.
US1TXKN0129	Boerne 2.6 Nne	12	.	.	.	.
US1TXKN0129	Boerne 2.6 Nne	15	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	26	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	27	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	28	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	29	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	30	.	.	.	.
US1TXKN0142	Boerne 9.3 Ene	31	.	.	.	.
US1TXKR0001	Ingram 14.2 Nw	3	.	.	.	.
US1TXKR0001	Ingram 14.2 Nw	13	.	.	.	.
US1TXKR0001	Ingram 14.2 Nw	15	.	.	.	.
US1TXKR0022	Kerrville 2.6 Ssw	15	.	.	.	.
US1TXKR0041	Ingram 2.2 Wsw	3	.	.	.	.
US1TXKR0041	Ingram 2.2 Wsw	15	.	.	.	.
US1TXKR0077	Ingram 2.1 W	11	.	.	.	.
US1TXKR0077	Ingram 2.1 W	13	.	.	.	.
US1TXKR0077	Ingram 2.1 W	15	.	.	.	.
US1TXKR0095	Kerrville 0.9 Nw	13	.	.	.	.
US1TXKR0100	Ingram 1.3 W	12	.	.	.	.
US1TXKR0100	Ingram 1.3 W	13	.	.	.	.
US1TXKS0003	Karnes City 12.6 Wsw	16	.	.	.	.
US1TXKS0003	Karnes City 12.6 Wsw	24	.	.	.	.
US1TXKY0003	Brackettville 0.1 Ne	3	.	.	.	.
US1TXKY0004	Brackettville 2.0 W	3	.	.	.	.
US1TXKY0004	Brackettville 2.0 W	15	.	.	.	.
US1TXKY0015	Brackettville 13.8 W	3	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXKY0015	Brackettville 13.8 W	15	.	.	.	.
US1TXLE0016	Lexington 4.8 W	28	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	7	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	14	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	18	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	21	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	25	.	.	.	.
US1TXLE0021	Giddings 10.4 Ssw	27	.	.	.	.
US1TXLK0001	Woodrow 2.8 W	3	.	.	.	.
US1TXLK0001	Woodrow 2.8 W	6	.	.	.	.
US1TXLK0001	Woodrow 2.8 W	9	.	.	.	.
US1TXLK0009	Shallowater 2.7 Nw	7	.	.	.	.
US1TXLK0031	Lubbock 5.6 S	6	.	.	.	.
US1TXLL0001	Llano 9.2 Nnw	15	.	.	.	.
US1TXLL0039	Buchanan Dam 3.6 Ssw	25	.	.	.	.
US1TXLL0044	Kingsland 2.8 Ne	15	.	.	.	.
US1TXLL0048	Horseshoe Bay 0.8 Wnw	15	.	.	.	.
US1TXLL0052	Kingsland 1.2 Sw	2	.	.	.	.
US1TXLL0052	Kingsland 1.2 Sw	3	.	.	.	.
US1TXLL0064	Llano 11.0 Se	15	.	.	.	.
US1TXLM0003	Powderly 1.0 S	18	.	.	.	.
US1TXLM0003	Powderly 1.0 S	22	.	.	.	.
US1TXLM0003	Powderly 1.0 S	23	.	.	.	.
US1TXLM0003	Powderly 1.0 S	24	.	.	.	.
US1TXLP0002	Lampasas 2.7 Ene	12	.	.	.	.
US1TXLP0002	Lampasas 2.7 Ene	14	.	.	.	.
US1TXLP0008	Kempner 6.1 Nnw	12	.	.	.	.
US1TXLP0008	Kempner 6.1 Nnw	14	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	2	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	3	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	5	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	8	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	11	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	12	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	13	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	14	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	15	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	19	.	.	.	.



Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXLR0017	Dayton 8.2 Sse	20	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	24	.	.	.	.
US1TXLR0017	Dayton 8.2 Sse	25	.	.	.	.
US1TXLS0011	Cotulla 1.2 Ssw	15	.	.	.	.
US1TXLV0006	Shiner 5.8 Ene	12	.	.	.	.
US1TXLV0014	Hallettsville 6.8 Wnw	30	.	.	.	.
US1TXLV0027	Moulton 6.9 Se	30	.	.	.	.
US1TXMCC009	Brady 8.1 Nne	15	.	.	.	.
US1TXMCL017	China Spring 2.9 Nnw	10	.	.	.	.
US1TXMCL017	China Spring 2.9 Nnw	15	.	.	.	.
US1TXMCL035	Waco 3.3 Se	15	.	.	.	.
US1TXMCL054	Mcgregor 2.9 Wsw	14	.	.	.	.
US1TXMCL054	Mcgregor 2.9 Wsw	19	.	.	.	.
US1TXMCL054	Mcgregor 2.9 Wsw	31	.	.	.	.
US1TXMDL049	Midland 4.6 Wsw	4	.	.	.	.
US1TXMDL049	Midland 4.6 Wsw	5	.	.	.	.
US1TXMDL049	Midland 4.6 Wsw	18	.	.	.	.
US1TXMDN022	Hondo 6.9 Sse	15	.	.	.	.
US1TXMDN036	Hondo 11.0 E	2	.	.	.	.
US1TXMDN036	Hondo 11.0 E	3	.	.	.	.
US1TXMDN036	Hondo 11.0 E	29	.	.	.	.
US1TXMDN039	Devine 6.4 N	15	.	.	.	.
US1TXMDN058	Hondo 7.7 Nw	3	.	.	.	.
US1TXMDN058	Hondo 7.7 Nw	15	.	.	.	.
US1TXMDN066	Hondo 11.7 N	15	.	.	.	.
US1TXMDN066	Hondo 11.7 N	24	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	2	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	5	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	6	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	8	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	9	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	12	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	14	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	15	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	18	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	19	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	21	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	24	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXMLM026	Rockdale 4.5 Nne	26	.	.	.	.
US1TXMLM026	Rockdale 4.5 Nne	29	.	.	.	.
US1TXMLM040	Milano 4.1 Se	28	.	.	.	.
US1TXMNG033	Conroe 1.1 W	2	.	.	.	.
US1TXMNG033	Conroe 1.1 W	13	.	.	.	.
US1TXMNG033	Conroe 1.1 W	15	.	.	.	.
US1TXMNG033	Conroe 1.1 W	16	.	.	.	.
US1TXMNG033	Conroe 1.1 W	23	.	.	.	.
US1TXMNG033	Conroe 1.1 W	24	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	15	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	16	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	17	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	18	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	19	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	20	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	21	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	22	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	23	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	24	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	25	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	26	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	27	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	28	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	29	.	.	.	.
US1TXMNG035	Pinehurst 3.8 Se	30	.	.	.	.
US1TXMNG072	Stagecoach 2.8 W	13	.	.	.	.
US1TXMNG072	Stagecoach 2.8 W	14	.	.	.	.
US1TXMNG072	Stagecoach 2.8 W	15	.	.	.	.
US1TXMNT006	Bowie 5.9 Ese	4	.	.	.	.
US1TXMNT006	Bowie 5.9 Ese	21	.	.	.	.
US1TXMNT006	Bowie 5.9 Ese	29	.	.	.	.
US1TXMNT006	Bowie 5.9 Ese	30	.	.	.	.
US1TXMSN006	Mason 17.3 Ese	13	.	.	.	.
US1TXMSN006	Mason 17.3 Ese	15	.	.	.	.
US1TXMSN010	Mason 0.6 Sse	13	.	.	.	.
US1TXMTC001	Colorado City 8.2 Wnw	4	.	.	.	.
US1TXNU0052	Corpus Christi 4.8 Sse	23	.	.	.	.
US1TXNU0052	Corpus Christi 4.8 Sse	26	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXNU0052	Corpus Christi 4.8 Sse	29	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	5	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	6	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	7	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	8	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	10	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	11	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	12	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	13	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	14	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	15	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	16	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	17	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	18	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	19	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	20	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	21	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	22	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	23	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	24	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	25	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	26	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	27	.	.	.	.
US1TXNV0012	Eureka 3.8 Ese	28	.	.	.	.
US1TXPM0002	Friona 0.8 W	7	.	.	.	.
US1TXPM0002	Friona 0.8 W	8	.	.	.	.
US1TXPM0002	Friona 0.8 W	9	.	.	.	.
US1TXPM0002	Friona 0.8 W	12	.	.	.	.
US1TXPM0002	Friona 0.8 W	13	.	.	.	.
US1TXPM0002	Friona 0.8 W	22	.	.	.	.
US1TXPM0002	Friona 0.8 W	23	.	.	.	.
US1TXPM0002	Friona 0.8 W	29	.	.	.	.
US1TXPM0002	Friona 0.8 W	30	.	.	.	.
US1TXPN0003	Gary City 3.8 W	14	.	.	.	.
US1TXPN0003	Gary City 3.8 W	15	.	.	.	.
US1TXPN0003	Gary City 3.8 W	16	.	.	.	.
US1TXPN0003	Gary City 3.8 W	17	.	.	.	.
US1TXPN0003	Gary City 3.8 W	18	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXPN0003	Gary City 3.8 W	30	.	.	.	.
US1TXPN0003	Gary City 3.8 W	31	.	.	.	.
US1TXPR0017	Aledo 4.1 W	15	.	.	.	.
US1TXPR0017	Aledo 4.1 W	30	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	12	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	13	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	14	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	15	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	22	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	24	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	26	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	28	.	.	.	.
US1TXPR0021	Weatherford 4.2 Sw	29	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	9	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	20	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	21	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	22	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	27	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	28	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	29	.	.	.	.
US1TXPT0018	Amarillo 7.4 Nnw	30	.	.	.	.
US1TXPT0020	Amarillo 5.7 Wnw	12	.	.	.	.
US1TXPT0020	Amarillo 5.7 Wnw	21	.	.	.	.
US1TXRD0006	Canyon 0.2 Ssw	30	.	.	.	.
US1TXRD0006	Canyon 0.2 Ssw	31	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	6	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	11	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	13	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	17	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	20	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	22	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	25	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	28	.	.	.	.
US1TXRD0026	Canyon 0.9 Nnw	31	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	3	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	6	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	13	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	20	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXRD0027	Canyon 0.9 Sse	21	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	28	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	29	.	.	.	.
US1TXRD0027	Canyon 0.9 Sse	30	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	10	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	12	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	13	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	18	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	19	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	21	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	22	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	23	.	.	.	.
US1TXRD0029	Amarillo 7.2 Sw	28	.	.	.	.
US1TXRD0031	Canyon 1.9 W	2	.	.	.	.
US1TXRD0031	Canyon 1.9 W	3	.	.	.	.
US1TXRD0031	Canyon 1.9 W	4	.	.	.	.
US1TXRD0031	Canyon 1.9 W	6	.	.	.	.
US1TXRD0031	Canyon 1.9 W	7	.	.	.	.
US1TXRD0031	Canyon 1.9 W	9	.	.	.	.
US1TXRD0031	Canyon 1.9 W	12	.	.	.	.
US1TXRD0031	Canyon 1.9 W	13	.	.	.	.
US1TXRD0031	Canyon 1.9 W	15	.	.	.	.
US1TXRD0031	Canyon 1.9 W	16	.	.	.	.
US1TXRD0031	Canyon 1.9 W	17	.	.	.	.
US1TXRD0031	Canyon 1.9 W	19	.	.	.	.
US1TXRD0031	Canyon 1.9 W	20	.	.	.	.
US1TXRD0031	Canyon 1.9 W	21	.	.	.	.
US1TXRD0031	Canyon 1.9 W	22	.	.	.	.
US1TXRD0031	Canyon 1.9 W	23	.	.	.	.
US1TXRD0031	Canyon 1.9 W	24	.	.	.	.
US1TXRD0031	Canyon 1.9 W	25	.	.	.	.
US1TXRD0031	Canyon 1.9 W	26	.	.	.	.
US1TXRD0031	Canyon 1.9 W	27	.	.	.	.
US1TXRD0031	Canyon 1.9 W	28	.	.	.	.
US1TXRD0031	Canyon 1.9 W	29	.	.	.	.
US1TXRD0031	Canyon 1.9 W	30	.	.	.	.
US1TXRD0031	Canyon 1.9 W	31	.	.	.	.
US1TXRD0032	Amarillo 9.2 S	13	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXRD0032	Amarillo 9.2 S	21	.	.	.	.
US1TXRD0032	Amarillo 9.2 S	22	.	.	.	.
US1TXRD0032	Amarillo 9.2 S	30	.	.	.	.
US1TXRD0036	Canyon 3.3 E	13	.	.	.	.
US1TXRD0036	Canyon 3.3 E	21	.	.	.	.
US1TXRD0036	Canyon 3.3 E	28	.	.	.	.
US1TXRD0036	Canyon 3.3 E	29	.	.	.	.
US1TXRD0036	Canyon 3.3 E	30	.	.	.	.
US1TXRD0036	Canyon 3.3 E	31	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	6	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	7	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	9	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	13	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	21	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	22	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	28	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	29	.	.	.	.
US1TXRD0041	Amarillo 8.9 Sw	30	.	.	.	.
US1TXRF0003	Woodsboro 3.6 S	16	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	2	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	3	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	4	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	6	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	8	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	9	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	11	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	12	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	13	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	15	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	16	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	18	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	19	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	21	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	22	.	.	.	.
US1TXRL0001	Camp Wood 9.6 Ese	23	.	.	.	.
US1TXRL0016	Leakey 14.0 Nw	3	.	.	.	.
US1TXRL0016	Leakey 14.0 Nw	15	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	2	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXRS0011	Kilgore 1.7 Ssw	3	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	4	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	5	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	6	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	7	.	.	.	.
US1TXRS0011	Kilgore 1.7 Ssw	17	.	.	.	.
US1TXRT0005	Franklin 1.7 Wsw	14	.	.	.	.
US1TXSA0002	Broaddus 9.9 Se	24	.	.	.	.
US1TXSA0002	Broaddus 9.9 Se	25	.	.	.	.
US1TXSA0002	Broaddus 9.9 Se	26	.	.	.	.
US1TXSA0002	Broaddus 9.9 Se	27	.	.	.	.
US1TXSA0002	Broaddus 9.9 Se	31	.	.	.	.
US1TXSC0001	Eldorado 0.2 Wsw	15	.	.	.	.
US1TXSC0008	Eldorado 14.5 Ene	15	.	.	.	.
US1TXSF0013	Moran 7.3 N	22	.	.	.	.
US1TXSL0001	Center 0.6 Nw	22	.	.	.	.
US1TXSL0001	Center 0.6 Nw	23	.	.	.	.
US1TXSL0001	Center 0.6 Nw	30	.	.	.	.
US1TXSM0037	Lindale 1.5 Wnw	2	.	.	.	.
US1TXSM0037	Lindale 1.5 Wnw	6	.	.	.	.
US1TXSM0037	Lindale 1.5 Wnw	18	.	.	.	.
US1TXSM0037	Lindale 1.5 Wnw	22	.	.	.	.
US1TXSM0037	Lindale 1.5 Wnw	30	.	.	.	.
US1TXSS0008	Cherokee 0.7 S	15	.	.	.	.
US1TXSS0008	Cherokee 0.7 S	16	.	.	.	.
US1TXSS0009	Fredonia 3.7 Ne	14	.	.	.	.
US1TXSS0009	Fredonia 3.7 Ne	15	.	.	.	.
US1TXSU0012	Sonora 23.9 E	3	.	.	.	.
US1TXSU0012	Sonora 23.9 E	15	.	.	.	.
US1TXTG0022	Carlsbad 2.4 Wnw	10	.	.	.	.
US1TXTG0044	San Angelo 1.0 Nnw	14	.	.	.	.
US1TXTG0071	Christoval 0.3 Sse	13	.	.	.	.
US1TXTG0071	Christoval 0.3 Sse	14	.	.	.	.
US1TXTG0071	Christoval 0.3 Sse	15	.	.	.	.
US1TXTG0071	Christoval 0.3 Sse	21	.	.	.	.
US1TXTH0002	Throckmorton 0.3 Wsw	8	.	.	.	.
US1TXTI0001	Mount Pleasant 9.8 Nnw	14	.	.	.	.
US1TXTI0001	Mount Pleasant 9.8 Nnw	29	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXTL0001	Dryden 17.7 Ne	2	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	3	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	9	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	11	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	14	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	16	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	22	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	25	.	.	.	.
US1TXTL0001	Dryden 17.7 Ne	27	.	.	.	.
US1TXTN0032	Saginaw 1.5 Wnw	3	.	.	.	.
US1TXTN0032	Saginaw 1.5 Wnw	21	.	.	.	.
US1TXTN0043	Blue Mound 2.3 E	30	.	.	.	.
US1TXTN0070	Hurst 0.8 W	24	.	.	.	.
US1TXTN0070	Hurst 0.8 W	25	.	.	.	.
US1TXTN0070	Hurst 0.8 W	26	.	.	.	.
US1TXTN0070	Hurst 0.8 W	27	.	.	.	.
US1TXTN0070	Hurst 0.8 W	28	.	.	.	.
US1TXTN0070	Hurst 0.8 W	29	.	.	.	.
US1TXTN0070	Hurst 0.8 W	30	.	.	.	.
US1TXTN0070	Hurst 0.8 W	31	.	.	.	.
US1TXTN0100	Crowley 1.4 Sse	3	.	.	.	.
US1TXTN0100	Crowley 1.4 Sse	15	.	.	.	.
US1TXTN0100	Crowley 1.4 Sse	31	.	.	.	.
US1TXTN0127	Mansfield 5.3 W	30	.	.	.	.
US1TXTN0141	Edgecliff 3.7 Wsw	3	.	.	.	.
US1TXTN0141	Edgecliff 3.7 Wsw	15	.	.	.	.
US1TXTN0141	Edgecliff 3.7 Wsw	17	.	.	.	.
US1TXTN0141	Edgecliff 3.7 Wsw	30	.	.	.	.
US1TXTN0145	Benbrook 3.0 Wnw	15	.	.	.	.
US1TXTN0145	Benbrook 3.0 Wnw	30	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	17	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	18	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	19	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	20	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	21	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	22	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	23	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	24	.	.	.	.



Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXTN0163	Arlington 2.7 Nnw	25	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	26	.	.	.	.
US1TXTN0163	Arlington 2.7 Nnw	27	.	.	.	.
US1TXTN0167	Fort Worth 4.7 Ssw	15	.	.	.	.
US1TXTN0177	Mansfield 2.3 Nne	15	.	.	.	.
US1TXTN0177	Mansfield 2.3 Nne	31	.	.	.	.
US1TXTV0002	Austin 2.8 N Allandale	11	.	.	.	.
US1TXTV0002	Austin 2.8 N Allandale	29	.	.	.	.
US1TXTV0086	Austin 4.7 Nne	11	.	.	.	.
US1TXTV0153	Austin 9.7 Wsw	12	.	.	.	.
US1TXTV0153	Austin 9.7 Wsw	15	.	.	.	.
US1TXTV0201	Austin 4.2 Ese	17	.	.	.	.
US1TXTV0202	Elgin 3.8 W	21	.	.	.	.
US1TXTV0202	Elgin 3.8 W	22	.	.	.	.
US1TXTV0202	Elgin 3.8 W	26	.	.	.	.
US1TXTV0212	Austin 8.5 Nnw	29	.	.	.	.
US1TXTV0262	Austin 7.8 Sw	12	.	.	.	.
US1TXTV0262	Austin 7.8 Sw	15	.	.	.	.
US1TXTV0272	Creedmoor 2.6 N	15	.	.	.	.
US1TXTV0292	Austin 7.6 W	25	.	.	.	.
US1TXTV0292	Austin 7.6 W	26	.	.	.	.
US1TXTV0292	Austin 7.6 W	27	.	.	.	.
US1TXTV0292	Austin 7.6 W	28	.	.	.	.
US1TXTV0292	Austin 7.6 W	29	.	.	.	.
US1TXTV0292	Austin 7.6 W	30	.	.	.	.
US1TXTV0292	Austin 7.6 W	31	.	.	.	.
US1TXTV0311	Tanglewood Forest 1.7 Ssw	10	.	.	.	.
US1TXTV0311	Tanglewood Forest 1.7 Ssw	15	.	.	.	.
US1TXTV0320	Austin 8.2 N	20	.	.	.	.
US1TXTV0320	Austin 8.2 N	21	.	.	.	.
US1TXTV0320	Austin 8.2 N	22	.	.	.	.
US1TXTV0320	Austin 8.2 N	27	.	.	.	.
US1TXTV0320	Austin 8.2 N	31	.	.	.	.
US1TXTV0323	Austin 9.3 Sw	15	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	14	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	15	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	16	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	17	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXTV0325	Pflugerville 4.0 Ene	28	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	29	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	30	.	.	.	.
US1TXTV0325	Pflugerville 4.0 Ene	31	.	.	.	.
US1TXTV0359	Austin 10.5 Nne	5	.	.	.	.
US1TXTV0359	Austin 10.5 Nne	16	.	.	.	.
US1TXTV0359	Austin 10.5 Nne	30	.	.	.	.
US1TXTV0379	Austin 4.3 S	15	.	.	.	.
US1TXY0013	Abilene 7.8 Sse	15	.	.	.	.
US1TXY0013	Abilene 7.8 Sse	22	.	.	.	.
US1TXUP0006	Bettie Station	9	.	.	.	.
US1TXVC0009	Inez 5.3 Ssw	16	.	.	.	.
US1TXVC0010	Victoria 1.6 W	15	.	.	.	.
US1TXVC0010	Victoria 1.6 W	24	.	.	.	.
US1TXVC0029	Victoria 9.5 Sw	16	.	.	.	.
US1TXVC0029	Victoria 9.5 Sw	28	.	.	.	.
US1TXVC0029	Victoria 9.5 Sw	31	.	.	.	.
US1TXVZ0010	Ben Wheeler 1.7 Wnw	10	.	.	.	.
US1TXVZ0010	Ben Wheeler 1.7 Wnw	23	.	.	.	.
US1TXWA0008	Burton 5.3 Nne	28	.	.	.	.
US1TXWA0010	Chappell Hill 1.8 N	31	.	.	.	.
US1TXWA0030	Brenham 1.7 Sw	29	.	.	.	.
US1TXWB0041	Laredo 8.4 Nnw	28	.	.	.	.
US1TXWD0011	Mineola 3.4 Ne	13	.	.	.	.
US1TXWE0004	Wheeler 13.3 Sse	7	.	.	.	.
US1TXWE0004	Wheeler 13.3 Sse	28	.	.	.	.
US1TXWE0004	Wheeler 13.3 Sse	30	.	.	.	.
US1TXWH0002	El Campo 4.9 Sse	13	.	.	.	.
US1TXWH0002	El Campo 4.9 Sse	28	.	.	.	.
US1TXWH0005	El Campo 2.5 Wsw	14	.	.	.	.
US1TXWH0005	El Campo 2.5 Wsw	15	.	.	.	.
US1TXWH0005	El Campo 2.5 Wsw	28	.	.	.	.
US1TXWK0015	Dodge 1.6 S	15	.	.	.	.
US1TXWK0015	Dodge 1.6 S	23	.	.	.	.
US1TXWM0026	Georgetown 4.7 Nne	13	.	.	.	.
US1TXWM0026	Georgetown 4.7 Nne	14	.	.	.	.
US1TXWM0026	Georgetown 4.7 Nne	15	.	.	.	.
US1TXWM0026	Georgetown 4.7 Nne	17	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXWM0081	Hutto 3.4 Ssw	31	.	.	.	.
US1TXWM0221	Georgetown 8.0 Wnw	19	.	.	.	.
US1TXWM0221	Georgetown 8.0 Wnw	21	.	.	.	.
US1TXWM0221	Georgetown 8.0 Wnw	23	.	.	.	.
US1TXWM0221	Georgetown 8.0 Wnw	26	.	.	.	.
US1TXWM0221	Georgetown 8.0 Wnw	30	.	.	.	.
US1TXWM0270	Cedar Park 0.3 Sse	16	.	.	.	.
US1TXWM0270	Cedar Park 0.3 Sse	22	.	.	.	.
US1TXWM0270	Cedar Park 0.3 Sse	30	.	.	.	.
US1TXWM0270	Cedar Park 0.3 Sse	31	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	12	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	14	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	15	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	16	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	17	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	18	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	19	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	20	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	21	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	22	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	23	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	24	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	25	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	27	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	28	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	29	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	30	.	.	.	.
US1TXWM0271	Round Rock 4.8 Ne	31	.	.	.	.
US1TXWM0282	Georgetown 6.5 Nnw	16	.	.	.	.
US1TXWM0282	Georgetown 6.5 Nnw	19	.	.	.	.
US1TXWM0282	Georgetown 6.5 Nnw	31	.	.	.	.
US1TXWO0028	Floresville 8.9 Wnw	30	.	.	.	.
US1TXYK0001	Denver City 0.2 E	6	.	.	.	.
US1TXYK0001	Denver City 0.2 E	7	.	.	.	.
US1TXYK0001	Denver City 0.2 E	22	.	.	.	.
US1TXYK0001	Denver City 0.2 E	23	.	.	.	.
US1TXYK0001	Denver City 0.2 E	24	.	.	.	.
US1TXYK0001	Denver City 0.2 E	25	.	.	.	.

Station	Name	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22
US1TXYK0001	Denver City 0.2 E	26	.	.	.	.
US1TXYK0001	Denver City 0.2 E	28	.	.	.	.
US1TXYK0001	Denver City 0.2 E	30	.	.	.	.
US1TXYK0001	Denver City 0.2 E	31	.	.	.	.
US1TXYN0003	Graham 3.9 Nw	9	.	.	.	.
US1TXYN0003	Graham 3.9 Nw	22	.	.	.	.
USC00414563	Jasper	15	.	.	.	.
USC00414563	Jasper	28	.	.	.	.

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
US1TXBZS112	College Station 5.7 S	88.7	1	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	2	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	3	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	4	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	5	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	6	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	7	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	8	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	9	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	11	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	12	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	13	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	14	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	15	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	23	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	24	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	25	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	26	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	27	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	28	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	29	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	30	.	.	.	.	.
US1TXBZS112	College Station 5.7 S	88.7	31	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	1	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	2	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	3	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	4	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	5	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	6	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	7	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	8	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	9	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	10	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	11	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	12	.	.	.	.	.

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
US1TXBZS117	College Station 8.0 Ese	73.5	13	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	14	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	15	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	16	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	17	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	18	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	19	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	20	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	21	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	22	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	23	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	24	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	25	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	26	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	27	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	28	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	29	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	30	.	.	.	.	.
US1TXBZS117	College Station 8.0 Ese	73.5	31	.	.	.	.	.
US1TXBZS127	College Station 2.0 E	81.1	1	.	.	.	.	.
US1TXBZS127	College Station 2.0 E	81.1	2	.	.	.	.	.
US1TXBZS127	College Station 2.0 E	81.1	3	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	1	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	2	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	3	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	4	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	5	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	6	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	7	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	8	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	9	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	10	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	11	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	12	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	13	.	.	.	.	.

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
US1TXBZS129	College Station 2.4 E	82.6	14	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	15	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	16	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	17	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	18	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	19	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	21	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	22	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	23	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	24	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	25	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	26	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	27	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	28	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	29	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	30	.	.	.	.	.
US1TXBZS129	College Station 2.4 E	82.6	31	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	1	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	2	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	3	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	4	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	5	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	6	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	7	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	8	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	9	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	10	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	11	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	12	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	13	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	14	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	15	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	16	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	17	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	18	.	.	.	.	.

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
US1TXMCL014	Waco 1.9 Sw	181.7	19	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	20	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	21	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	22	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	23	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	24	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	25	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	26	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	27	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	28	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	29	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	30	.	.	.	.	.
US1TXMCL014	Waco 1.9 Sw	181.7	31	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	1	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	7	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	13	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	15	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	19	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	20	.	.	.	.	.
US1TXMCL025	Waco 7.5 Wnw	145.4	22	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	1	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	2	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	3	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	4	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	5	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	8	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	9	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	14	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	15	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	18	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	19	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	20	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	21	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	22	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	23	.	.	.	.	.



## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
US1TXMCL030	Waco 1.0 Wsw	175.9	24	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	25	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	29	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	30	.	.	.	.	.
US1TXMCL030	Waco 1.0 Wsw	175.9	31	.	.	.	.	.
USC00419417	Waco Dam	150.9	1	100	37	77	25	9
USC00419417	Waco Dam	150.9	2	100	37	77	25	14
USC00419417	Waco Dam	150.9	4	99	37	76	24	11
USC00419417	Waco Dam	150.9	5	98	36	79	26	16
USC00419417	Waco Dam	150.9	6	99	37	79	26	14
USC00419417	Waco Dam	150.9	7	101	38	79	26	.
USC00419417	Waco Dam	150.9	8	101	38	80	26	.
USC00419417	Waco Dam	150.9	9	102	38	80	26	.
USC00419417	Waco Dam	150.9	10	106	41	80	26	16
USC00419417	Waco Dam	150.9	11	106	41	80	26	15
USC00419417	Waco Dam	150.9	12	106	41	81	27	.
USC00419417	Waco Dam	150.9	25	101	38	81	27	5
USC00419417	Waco Dam	150.9	26	102	38	79	26	19
USC00419417	Waco Dam	150.9	27	102	38	79	26	3
USC00419417	Waco Dam	150.9	28	102	38	79	26	.
USC00419417	Waco Dam	150.9	29	102	38	80	26	10
USC00419417	Waco Dam	150.9	30	102	38	80	26	14
USC00419417	Waco Dam	150.9	31	102	38	80	26	6
USW00003904	College Station Easterwood Field	96.0	1	96	35	76	24	4
USW00003904	College Station Easterwood Field	96.0	2	101	38	79	26	7
USW00003904	College Station Easterwood Field	96.0	3	102	38	79	26	17
USW00003904	College Station Easterwood Field	96.0	4	102	38	78	25	15
USW00003904	College Station Easterwood Field	96.0	5	102	38	78	25	10
USW00003904	College Station Easterwood Field	96.0	6	103	39	77	25	14
USW00003904	College Station Easterwood Field	96.0	7	103	39	78	25	15
USW00003904	College Station Easterwood Field	96.0	8	104	40	79	26	15
USW00003904	College Station Easterwood Field	96.0	9	106	41	79	26	22
USW00003904	College Station Easterwood Field	96.0	10	111	43	80	26	18
USW00003904	College Station Easterwood Field	96.0	11	106	41	81	27	15
USW00003904	College Station Easterwood Field	96.0	12	109	42	79	26	25

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
USW00003904	College Station Easterwood Field	96.0	13	106	41	79	26	13
USW00003904	College Station Easterwood Field	96.0	14	99	37	79	26	7
USW00003904	College Station Easterwood Field	96.0	15	99	37	76	24	8
USW00003904	College Station Easterwood Field	96.0	16	100	37	76	24	6
USW00003904	College Station Easterwood Field	96.0	17	104	40	77	25	11
USW00003904	College Station Easterwood Field	96.0	18	104	40	80	26	11
USW00003904	College Station Easterwood Field	96.0	19	105	40	80	26	12
USW00003904	College Station Easterwood Field	96.0	20	106	41	80	26	16
USW00003904	College Station Easterwood Field	96.0	21	105	40	79	26	14
USW00003904	College Station Easterwood Field	96.0	22	102	38	79	26	9
USW00003904	College Station Easterwood Field	96.0	23	103	39	78	25	8
USW00003904	College Station Easterwood Field	96.0	24	104	40	78	25	9
USW00003904	College Station Easterwood Field	96.0	25	104	40	79	26	9
USW00003904	College Station Easterwood Field	96.0	26	104	40	78	25	9
USW00003904	College Station Easterwood Field	96.0	27	102	38	78	25	7
USW00003904	College Station Easterwood Field	96.0	28	104	40	78	25	9
USW00003904	College Station Easterwood Field	96.0	29	103	39	78	25	7
USW00003904	College Station Easterwood Field	96.0	30	103	39	79	26	7
USW00003904	College Station Easterwood Field	96.0	31	103	39	79	26	7
USW00013959	Waco Regional Airport	151.9	1	98	36	75	23	4
USW00013959	Waco Regional Airport	151.9	2	101	38	76	24	8
USW00013959	Waco Regional Airport	151.9	3	102	38	80	26	22
USW00013959	Waco Regional Airport	151.9	4	100	37	78	25	15
USW00013959	Waco Regional Airport	151.9	5	101	38	78	25	11
USW00013959	Waco Regional Airport	151.9	6	103	39	78	25	11
USW00013959	Waco Regional Airport	151.9	7	103	39	79	26	11
USW00013959	Waco Regional Airport	151.9	8	105	40	80	26	14
USW00013959	Waco Regional Airport	151.9	9	108	42	81	27	24
USW00013959	Waco Regional Airport	151.9	10	109	42	79	26	15
USW00013959	Waco Regional Airport	151.9	11	107	41	80	26	13
USW00013959	Waco Regional Airport	151.9	12	108	42	80	26	23
USW00013959	Waco Regional Airport	151.9	13	108	42	80	26	16
USW00013959	Waco Regional Airport	151.9	14	100	37	75	23	7
USW00013959	Waco Regional Airport	151.9	15	101	38	72	22	9
USW00013959	Waco Regional Airport	151.9	16	101	38	78	25	8

## Temperature and Elevations of July21 and July22 In Waco and College Station

Station	Name	Elevation	Day	TFMAX22	TCMAX22	TFMIN22	TCMIN22	Difference in Yearly Max Temp(F).
USW00013959	Waco Regional Airport	151.9	17	105	40	81	27	12
USW00013959	Waco Regional Airport	151.9	18	107	41	80	26	13
USW00013959	Waco Regional Airport	151.9	19	106	41	80	26	19
USW00013959	Waco Regional Airport	151.9	20	106	41	80	26	15
USW00013959	Waco Regional Airport	151.9	21	104	40	79	26	14
USW00013959	Waco Regional Airport	151.9	22	103	39	81	27	10
USW00013959	Waco Regional Airport	151.9	23	102	38	79	26	9
USW00013959	Waco Regional Airport	151.9	24	103	39	80	26	7
USW00013959	Waco Regional Airport	151.9	25	104	40	79	26	6
USW00013959	Waco Regional Airport	151.9	26	104	40	78	25	6
USW00013959	Waco Regional Airport	151.9	27	104	40	79	26	6
USW00013959	Waco Regional Airport	151.9	28	102	38	80	26	5
USW00013959	Waco Regional Airport	151.9	29	104	40	80	26	8
USW00013959	Waco Regional Airport	151.9	30	104	40	80	26	6
USW00013959	Waco Regional Airport	151.9	31	103	39	80	26	5