Stephen F. Austin State University SFA ScholarWorks

Weather Station Data

SFA Weather Station

5-2009

## SFA Weather Station-May 2009

Arthur Temple College of Forestry and Agriculture, Stephen F. Austin State University

Follow this and additional works at: https://scholarworks.sfasu.edu/weather\_station\_data Part of the Environmental Sciences Commons, Meteorology Commons, and the Other Oceanography and Atmospheric Sciences and Meteorology Commons Tell us how this article helped you.

## **Repository Citation**

Arthur Temple College of Forestry and Agriculture, Stephen F. Austin State University, "SFA Weather Station-May 2009" (2009). *Weather Station Data*. 55. https://scholarworks.sfasu.edu/weather\_station\_data/55

This Article is brought to you for free and open access by the SFA Weather Station at SFA ScholarWorks. It has been accepted for inclusion in Weather Station Data by an authorized administrator of SFA ScholarWorks. For more information, please contact cdsscholarworks@sfasu.edu.

CTATION /	(Climatological)
STATION	(Climatological)
NTA COCDO	
NACOGDO	CHES

STATION (Climatological) NACOGDOCHES									<sup>н</sup> Мау 2009							U.S. DEPARTMENT OF COMMERCE (03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE															
STATE TX COUNTY NACOGDOCHES							VER	R																	NATIONAL WEATHER SERVICE						
TIME (local) OF OBSERVATION RIVER TEMPERATU							지수님 방법						ANDA	ARD T	IME IN	N USE	Ξ				RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
TYI	PE OF R	IVER GA	GE	FLOOD STAGE NORM						ORMA	MAL POOL STAGE																				
	TEN	IPERATU		PRECIPITATION 24 HR AMOUNTS AT OB Draw a straight line () through hours precipitation was observed, and a																	Address of the second se	and the second statement of the se	Observ				R	IVER STAG	E		
2				24 HR AN			Draw	r a stra ( ∼	ight line ~~~~ )	ə ( throug	) thro h houi	ough ho rs prec	ours pr cipitatio	rs precipitation was observed, and a wavy line itation probably occurred unobserved							Mark	c'X' for : م	് for all type ഗ	occurrin	ng each	n day	om		Gage reading	>	
Ш	A DBSER	T ATION		n, melte w, etc. and dredths		w, ice ets, hail on und <i>(in)</i>			/	A.M.			NOC	IOON P.M.							Fog	pellet	aze	Thunder	.=	Damagin winds Time of occ	ie of occi fferent fr ve	ndition	atAM	Tendency	
	MAX	MIN	AT OBSN	Rain, snow, <i>(in and</i> <i>hundr</i>	Snc pell <i>(ins</i>	Snow, i pellets, ice on ground	1 2	2 3	4 5	5 6 7 8 9 10 11				1 1 2 3 4 5 6 7				8 9	10	11		B B	ß		На		Tim if di abo	ů			REMARKS (SPECIAL OBSERVATIONS, ETC.)
	80	65	72	0.02				ŤŤ	ŤŤ	ŤŤ	Ť	ĪĪ	ΪŤ	ΤŤ	ŤŤ	Ť	Γ́Γ	ŤŤ	Ť	Ť Ť											
2	84	72	74	0.00					++	++	+		++		++			++	+	Ħ											
3	84	62	62	0.01					++				++					++	+												It started raining right when I left the park an
4	82	62	62	0.55					++	++	+		++		++			++	+	$\square$				x		x					It was a great storm.
5	75	62	65	0.00					++	++								++		Ħ											
6	84	64	74	0.01				Ħ	++	++	+		++		++			++	$\top$	Ħ											
7	83	74	74	0.00				Ħ	$^{++}$	$^{++}$	╈		$^{++}$			+		$\square$	$\top$	Ħ	x										Heavy Dew, and a warm night. It looks like it m
8	89	74	76	0.00				Ħ	$^{++}$	$\uparrow \uparrow$			$^{++}$		++			$\square$	╈	Ħ											
9	90	73	75	0.00					$\square$	$\uparrow \uparrow$										$\square$											
10	89	70	72	0.00				Ħ	$\square$				$\square$					$\square$		Ħ											
11	88	72	74	0.00				Ħ	$\square$											$\square$											
12	84	65	65	0.18			1 2	2 3	45	67	8 9	9 10	11	1 2	34	56	7	89	10	11				x							
13	88	65	70	0.00					Π	Π			TT		ТТ																
14	90	67	70	0.00					$\square$	$\square$			Π					$\square$		П											
15	88	67	70	0.00					Π											П											
16	89	67	70	0.00					Π	Π	Τ		Π							Π											
17	88	68	68	0.08				$\square$	$\square$				$\square$					$\square$		П											
18	78	50	50	0.00					$\square$																						
19	79	50	54	0.00																											
20	80	54	54	0.00																											
21	79	54	58	0.00																											
22	82	55	65	0.00			1 2	23	45	67	89	9 10	11	1 2 3 4 5 6 7 8 9 10 11																	
23	83	65	67	0.00												Ι	_														
24	84	67	68	0.30																				x							
25	80	66	66	0.40																											
26	83	66	67	0.00																											
27	88	66	70	1.11																				x		X					
28	83	61	61	0.00																											
29	84	59	60	0.00																											
30	88	60	62	0.00																Ш											
	88	56	61	0.00																Ц											
84.3 63.8 SUM 2.66															ght) NORMAL CHECK BAR						ze bel			pui	_	r sb	$\left \right\rangle$	$\langle$	$\searrow$	$ \vee $	
CONDITION OF RIVER AT GAGE						READING							DATE							OBSE	<u>8</u> ERVEF	لا Gla	Thu	Hail	Dam winds			$\langle \ \rangle$	$\backslash$		
<ul> <li>A. Obstructed by rough ice</li> <li>B. Frozen, but open at gage</li> <li>F. Shore ice</li> </ul>						ow gage																Closed by WFO TEST (admin) on 03 Sep 2009 03:56PM									
C. Upper surface smooth ice G. Floating ice																							FFICE							STATION INDEX NO.	
D. Ice gorge above gage H. Pool stage																					SHV	V Shreveport 41-6177-04						41-6177-04			