Stephen F. Austin State University SFA ScholarWorks

Weather Station Data

SFA Weather Station

12-2008

SFA Weather Station-December 2008

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-December 2008" (2008). *Weather Station Data*. 50. https://scholarworks.sfasu.edu/weather_station_data/50

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 |
| | |

| NACOGDOCHES | | | | | | | | (River Station, if different) MONT | | | | | | Dec 2008 | | | | | | | U.S. DEPARTMENT OF COMMERCE (03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIC NATIONAL WEATHER SERVICE | | | | | | | | | |
|---|---|---------|------------------|---|---------------|---------|------|------------------------------------|---------------------|---------------------|---------------------|---|-----|-------------------------|-----------|---------------------|---------------------|------------------|---|--------------------|--|-------|---------------------|-------------------------|---------|-----------------|---|-----------------|------|-------------------|
| STATE TX NACOGDOCHES | | | | | | | | RIV | | | | | | | | | | | | | | | | | | | | | | |
| TIME (local) OF OBSERVATION RIVER TEMPERATU | | | | | | 7:00 | | <u>'</u> 0 | ECIPI)7: | 00 | | NDAF | | | | | | | RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS | | | | | | | | | | | |
| TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO | | | | | | | | FLOOD STAGE NOR | | | | | | POOL | _ STA | GE | | | | | | | | | | | | | | |
| | TEN | IPERATU | JRE | | | AT OB | | | | | ITATI | | | | | | | | | | WEATH | | | | | e e | R | VER STAG | E | |
| | 24 HRS | | | etc. | ail enths) | | Draw | r a strai (∼ | ight line ~~~~) | e (throug |) throu th hours | ugh hours precipitation was observed, and a wavy line s precipitation probably occurred unobserved | | | | | | | | IVICI | ts | | | | b | from | 5 | Gage reading | 5 | |
| ATE | | | AT | ow, ice llets, ha : on ound <i>(in</i> | | | | | | | | OON P.M. | | | | | | | e pelle | aze | under | lie | amagir nds | e ti s | onditio | at | andenc | DEMADIZO | | |
| à | MAX | MIN | Sn ice gro | 1 2 | 23 | 45 | 67 | 89 | 10 1 | 1 1 | 2 3 | 3 4 . | 56 | 78 | 9 1 | 0 11 | Ч | l C | G | ⊢⊢ | Ϊ | ă D | Tin if di abo | ŭ | AM | Te | REMARKS (SPECIAL OBSERVATIONS, ETC.) | | | |
| 1 | 72 | 31 | 31 | 0.00 | | | | | | Π | | | | | | | | | | | | | | | | | | | | |
| 2 | 52 | 23 | 27 | 0.00 | | | | \square | | \square | | | | | \square | \square | | | | | | | | | | | | | | |
| 3 | 62 | 27 | 58 | 0.00 | | | | Ħ | | \square | | | | | \square | \square | | | | | | | | | | | | | | |
| 4 | 76 | 39 | 39 | 0.10 | | | | \square | ++ | ++ | | | | | \square | Ħ | | | | | | | | | | | | | | |
| 5 | 51 | 30 | 30 | 0.00 | | | | | ++ | ++ | | | | | \square | Ħ | | | | | | | | | | | | | | |
| 6 | 57 | 25 | 25 | 0.00 | | | | | ++ | ++ | | | | | | Ħ | | | | | | | | | | | | | | |
| 7 | 58 | 25 | 30 | 0.00 | | | | | ++ | ++ | | | | | \square | Ħ | | | | | | | | | | | | | | |
| 8 | 60 | 30 | 42 | 0.00 | | | | Ħ | ++ | ++ | | | | | \square | Ħ | | + | | | | | | | | | | | | |
| 9 | 70 | 42 | 68 | 0.06 | | | | | | ++ | | | | | | \square | | | | | | | | | | | | | | |
| 10 | 70 | 32 | 32 | 1.32 | | | | Ħ | ++ | ++ | | | | | \square | Ħ | | + | | | x | | x | | | | | | | |
| 11 | 33 | 29 | 29 | 0.18 | | | | Ħ | | | | | | | | Ħ | | | | | x | | | | | | | | | |
| 12 | 33 | 27 | 27 | 0.02 | | | 1 2 | 2 3 | 4 5 | 67 | 89 | 10 1 | 1 1 | 2 3 | 3 4 3 | 56 | 78 | 9 10 | 0 11 | | | | | | | | | | | |
| 13 | 63 | 27 | 39 | 0.00 | | | | П | Π | П | | | | | П | П | П | | | | | | | | | | | | | |
| 14 | 62 | 33 | 59 | 0.02 | | | | Ħ | ++ | ++ | | | | | \square | Ħ | | | | | | | | | | | | | | |
| 15 | 74 | 41 | 41 | 0.00 | | | | | ++ | | | | | | \square | Ħ | | | | | | | | | | | | | | |
| 16 | 41 | 31 | 31 | 0.02 | | | | Ħ | ++ | ++ | | | | | H | Ħ | | | | | | | | | | | | | | |
| 17 | 40 | 31 | 40 | 0.03 | | | | | | | | | | | | \square | | | | | | | | | | | | | | |
| 18 | 58 | 40 | 58 | 0.00 | | | | | ++ | $\uparrow \uparrow$ | | | | | | \square | | | | | | | | | | | | | | |
| 19 | 71 | 58 | 68 | 0.02 | | | | \square | ++ | $\uparrow \uparrow$ | | | | | | †† | ++ | | | | | | | | | | | | | |
| 20 | 73 | 64 | 65 | 0.00 | | | | \square | ++ | $\uparrow \uparrow$ | | | | | | \square | | | | | | | | | | | | | | |
| 21 | 77 | 35 | 37 | 0.00 | | | | \square | ++ | ++ | | | | | | \square | | | | | | | | | | | | | | |
| 22 | 49 | 23 | 23 | 0.00 | | | 1 2 | 2 3 | 45 | 67 | 89 | 10 1 | 1 1 | 1 2 3 4 5 6 7 8 9 10 11 | | | | | | | | | | | | | | | | |
| 23 | 36 | 23 | 36 | 0.00 | | | | Π | | Π | | | | | Π | Π | Π | | | | | | | | | | | | | |
| 24 | 67 | 32 | 67 | 0.04 | | | | $ \uparrow $ | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 25 | 67 | 47 | 47 | 0.00 | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 26 | 69 | 47 | 67 | 0.08 | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 27 | 71 | 44 | 68 | 0.37 | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 28 | 68 | 35 | 36 | 0.00 | | | | $ \uparrow $ | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 29 | 36 | 28 | 28 | 0.08 | | | | $ \uparrow $ | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | \square | $\uparrow \uparrow$ | $\uparrow \uparrow$ | | | | | | | | | | | | | |
| 30 | 66 | 28 | 28 | 0.00 | | | | \square | | | | | | | | $ \uparrow $ | | | | | | | | | | | | | | |
| 31 | 49 | 28 | 46 | 0.00 | | | | | | | | | | | | $\uparrow \uparrow$ | | | | | | | | | | | | | | |
| | 59.1 34.0 SUM 2.34 CHECK BAR (for wire weight) NORMAL CHECK BAR | | | | | | | | | | | | Jel | e. | рс | | | \smallsetminus | | \bigtriangledown | \bigtriangledown | | | | | | | | | |
| CONDITION OF RIVER AT GAGE | | | | | | REA | DING | 6 | | | | D | ATE | | | | | | Fog | lce p | Glaz | Thur | Hail | Dam winds | | $\overline{\ }$ | \frown | \wedge | | |
| A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice E. Ice gorge b F. Shore ice G. Floating ice | | | | | gorge bel | ow gage | | | | | | | | | | | | | | | ERVE | | | רדפח | (| imi n \ | 00 | 03 800 200 | 2000 | 04·02DM |
| | | | | | re ice | | | | | | | | _ | | | | | | | <u> </u> | | 25542 | | FO TEST (admin) on 03 S | | | | | 2003 | STATION INDEX NO. |
| D. Ice gorge above gage H. Pool stage | | | | | | | | | | | | | | | | | | | | | | | | | | | | 41 - 6177 - 04 | | |
| | | | | | | | | | | | | | | | | | | | | | | 3 | | | | | | | | |