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SFA Weather Station

7-2010

SFA Weather Station-July 2010

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

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STATE TX NACOGDOCHES							RIV																									
TIME (local) OF OBSERVATION RIVER TEMPERATU						7:00		<u>'</u> C	ECIPI	00			NDAF		993 - 693 (194 - 36					RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS												
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO														IORMAL POOL STAGE								WEATHER (Observation Day) RIVER STAGE										
╞	TEN	IPERATU				AT OB					ITATI															e e						
				eq (s	il nths)		Draw	v a stra (~	ight line ~~~~)	e (throug) throi gh hour:	ugh hours precipitation was observed, and a wavy line is precipitation probably occurred unobserved									ts	an types		ling each	each day වූ	occurrenc	Б	Gage reading	Ň			
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CONDITION OF RIVER AT GAGE							REA	DING	6				D	ATE						Fog	lce t	Glaz	Thui	Hail	Dam winds	\checkmark	$\overline{\ }$	\wedge	\wedge			
 A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice G. Floating ice 					ow gage														OBS	ERVEF	२											
					re ice															SLIDI	ERVIS		FFICE							STATION INDEX NO.		
D. Ice gorge above gage H. Pool stage												+							SUP										41-6177-04			