§298.280. Environmental Flow Standards
Example: USGS 08019500, Big Sandy Creek near Big Sandy

Season	Condition	Subsistence	Base	Small Pulse	Large Pulse
Winter	Dry	20 cfs	66 cfs	N/A	N/A
Winter	Average	N/A	106 cfs	2 per season Trigger: 358 cfs Volume: 5,932 af Duration: 10 days	N/A
Winter	Wet	N/A	163 cfs	2 per season Trigger: 358 cfs Volume: 5,932 af Duration: 10 days	1 per season Trigger: 942 cfs Volume: 14,544 af Duration: 16 days
Spring	**Dry**	**9 cfs**	**30 cfs**	**1 per season Trigger: 313 cfs Volume: 5,062 af Duration: 13 days**	**N/A**
Spring	**Average**	**N/A**	**51 cfs**	**2 per season Trigger: 313 cfs Volume: 5,062 af Duration: 13 days**	**N/A**
Spring	**Wet**	**N/A**	**111 cfs**	**2 per season Trigger: 313 cfs Volume: 5,062 af Duration: 13 days**	**1 per season Trigger: 950 cfs Volume: 12,852 af Duration: 19 days**

§ 298.270 Calculation of Hydrologic Conditions

			END OF SEASON COMBINED STORAGE VOLUME (acre-feet)		
BASIN	MEASUREMENT POINTS	RESERVOIRS	DRY	AVG	WET
NECHES	Neches River at Neches, Texas Angelina River near Alto, Texas	Lake Palestine	less than 181,000	181,000 - 400,400	greater than 400,400
NECHES	Neches River at Rockland, Texas Village Creek near Kountze, Texas Neches River at Evadale, Texas	Lake Palestine and Sam Rayburn Reservoir	less than 2,675,000	2,675,000 - 3,263,400	greater than 3,263,400
SABINE	**Sabine River near Gladewater, Texas Big Sandy Creek near Big Sandy, Texas Sabine River near Beckville, Texas**	**Lake Fork and Lake Tawakoni**	**less than 1,157,600**	**1,157,600 - 1,513,800**	**greater than 1,513,800**
SABINE	Sabine River near Bon Weir, Texas Big Cow Creek near Newton, Texas Sabine River near Ruliff, Texas	Lake Fork, Lake Tawakoni, and Toledo Bend Reservoir	less than 4,947,200	4,947,200 - 5,928,900	greater than 5,928,900

Important Dates

- **November 3, 2010**: Proposal Agenda
- **November 19, 2010**: Rule Comment Period Begins
- **December 16, 2010**: Public Hearing
- **December 20, 2010**: Rule Comment Period Closes
- **April 20, 2010**: Adoption Agenda