Title 33 ENVIRONMENTAL QUALITY Part IX. Water Quality Subpart 1. Water Pollution Control

Chapter 11. Surface Water Quality Standards

§1123. Numerical Criteria and Designated Uses

A. – E. ...

	Table 3. N	umerical Criteria an	d Designa	ated Uses	5						
A-P	rimary Contact Recreation; B-Secondary Contact Re	creation; C-Fish And	Wildlife I	Propagati	on; L-Limited	Aquatic L	ife and Wi	ldlife Us	e;		
	D-Drinking Water Supply; E-Oyster P	ropagation; F-Agricul	ture; G-O	utstandin	g Natural Res	ource Wate	ers				
			Numerical Criteria								
Code	Stream Description	Designated Uses	CL	SO ₄	DO	pH	BAC	°C	TDS		
	l	Atchafalaya River Ba	sin (01)	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		

	[See Prior Text i	n 010101. Atchafalay	a River H	eadwater	s]						
010201	Atchafalaya River Mainstem–From Simmesport	A B C D	65	70	5.0	6.5-	1	33	440		
	to Whiskey Bay Pilot Channel at mile 54					8.5					

	[See Prior Text in 010301. West Atch	nafalaya Basin Thro	ugh 0109	01. Atcha	afalaya Bay ar	d Delta]				
		Barataria Basin ((02)								

	[See Prior Text in 020101. Ba	you Verret Through	021102.	Barataria	Basin Coasta	1]					
		Calcasieu River Bas	in (03)								

	[See Prior Text in 030101. C	alcasieu River Thro	ugh 0303	05. Conti	raband Bayou]					
030306	Bayou Verdine-south of the Houston River	A B C	N/A	N/A	4.0	6.0-	1	35	N/A		
	Canal to the Calcasieu River (Estuarine)					8.5					
		***	-	-		-	-	-	-		
	[See Prior Text in 030401. Calcasieu Ri	ver – From belowT	hrough 03	30806. H	ouston River-	From Bear]				
030806-	Houston River Canal–From 1 mile west of LA-	A B C D F	250	75	[3]	6.0-	1	32	500		
554700	388 to its terminuses at Mossville and the					8.5					
	Houston River										

	[See Prior Text in 030807. Bear He	ead CreekThrough (031201. C	alcasieu	River Basin C	oastal]					

	Table 3. N	umerical Criteria an	d Designa	ted Use	5					
A-F	Primary Contact Recreation; B-Secondary Contact Re	ecreation; C-Fish And	Wildlife P	ropagati	on; L-Limited	Aquatic L	ife and Wi	ldlife Us	e;	
	D-Drinking Water Supply; E-Oyster F	Propagation; F-Agricul	ture; G-O	utstandir	ig Natural Res	ource Wat	ers			
			Numerical Criteria							
Code	Stream Description	Designated Uses	CL	SO ₄	DO	pH	BAC	°C	TDS	
	I	ake Pontchartrain B	asin (04)							
		***	2 00 X 1	D . 1						
	[See Prior Text in 040101. Comite	Mermentau River Ba		Pontcha	rtrain Basin Co	oastal]				
		***	siii (05)							
	[See Prior Text in 050101. Bayou De	es Cannes Through ()50901. M	lermenta	u River Basin	Coastal	.]			
	Ve	rmilion-Teche River	Basin (06))						

	[See Prior Text in 060101.	Spring Creek Throu	gh 060204	4. Bayou	Courtableau]				
060206	Indian Creek and Indian Creek Reservoir	A B C Đ	10	5	5.0	6.0-	1	32	100	
						8.5				
		***	•			•	•		•	
	[See Prior Text in 060207. Bayou des 0			nillion-T	ech River Bas	in Coastal]			
		Mississppi River Bas	an (07)							
	[See Prior Text in 070101. Mississp	pi River… Through 0	70601. Mi	ssissippi	River Basin C	Coastal]				
		Ouachita River Bas	in (08)							

	[See Prior Text in 080101.	Duachita River Thro	ough 08050	01. Bayo	u de L'Outre]				
080601	Bayou D'Arbonne-From headwaters to Lake	A B C Đ	50	15	5.0	6.0-	1	32	200	
	Claiborne					8.5				
	[See Prior Text in 080602. L	*** ake Claiborne Throi	1gh ()8161	1. Bayou	ı Funny Louis]				
	L L	Pearl River Basin		uj ot						

	[See Prior Text in 09010	1. Pearl River Thro	ugh 09050)6. Thigp	en Creek]					
		Red River Basin	(10)							

	[See]	Prior Text in 100101. I	Red River.]						

	Table 3. N	umerical Criteria an	d Designa	ited Uses					
A-	Primary Contact Recreation; B-Secondary Contact Re	creation; C-Fish And	Wildlife F	ropagatio	on; L-Limited	l Aquatic L	ife and Wil	ldlife Use	e;
	D-Drinking Water Supply; E-Oyster P	ropagation; F-Agricul	ture; G-O	utstandin	g Natural Re	source Wat	ers		
			Numerical Criteria						
Code	Stream Description	Designated Uses	CL	SO ₄	DO	pH	BAC	°C	TDS
100201	Red River–From US-165 to Old River Control	A B C Ð	185	110	5.0	6.0-	1	34	780
	Structure Outflow Channel					8.5			

	[See Prior Text in 100202	. Little River Throu	gh 100402	2. Red Ch	ute Bayou	.]			
100403	Cypress Bayou–From headwaters to Cypress	A B C D -F	100	25	5.0	6.0-	1	32	300
	Bayou Reservoir					8.5			
		***		11					
	[See Prior Te:	xt in 100404. Cypress	Bayou Re	servoir	.]				
100405	Black Bayou–From headwaters to spillway at	A B C D -F	100	25	5.0	6.0-	1	32	300
	Black Bayou Reservoir; includes Black Bayou					8.5			
	Reservoir								
		***		1 1					
	[See Prior Text in 100-	406. Flat River Thre	ough 1010	01. Sible	y Lake]				
101101	Cane River-From above Natchitoches to Red	A B C D -F	25	25	5.0	6.0-	1	32	100
	River					8.5			
		***		11					
	[See Prior Text in 101102.]	Kisatchie Bayou Th	rough 101	607. Bay	ou Cocodrie.]			
		Sabine River Basin	n (11)						

	[See Prior T	ext in 110101. Toledo	Bend Res	ervoir]					
110201	Sabine River-From Toledo Bend Dam to Old	A B C D	120	60	5.0	6.0-	1	33	500
	River below Sabine Island WMA					8.5			
110202	Pearl Creek–From headwaters to Sabine River	A B C D -G	120	60	5.0	6.0-	1	33	500
	(Scenic)					8.5			
	<u> </u>	***	I	1 1		1	1		
	[See Prior Text in 110301. Sabi	ne River Through 1	10701. Sa	bine Rive	er Basin Coas	stal]			
		Terrebonne Basin	(12)						

	[See Prior Text in 120102. Baye	ou Poydras Through	120806.	Terrebonr	e Basin Coa	stal]			

ENDNOTES:

[1]... - [24]....

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25:2405 (December 1999), LR 27:289 (March 2001), LR 28:462 (March 2002), LR 28:1762 (August 2002),
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