

		USES				CRITERIA						
BRAZOS RIVER BASIN		Recreation	Aquatic Life	Domestic Water Supply	Other	Cl ⁻¹ (mg/L)	SO ₄ ⁻² (mg/L)	TDS (mg/L)	Dissolved Oxygen (mg/L)	pH Range (SU)	Indicator Bacteria #/100ml	Temperature (F)
Segment No.	SEGMENT NAME											
1201	Brazos River Tidal	CR	H	PS ²					4.0	6.5-9.0	35/200	95
1202	Brazos River Below Navasota River	CR	H	PS		300	200	750	5.0	6.5-9.0	126/200	95
1203	Whitney Lake	CR	H	PS		670	320	1,500	5.0	6.5-9.0	126/200	93
1204	Brazos River Below Lake Granbury	CR	H			750	380	1,600	5.0	6.5-9.0	126/200	91
1205	Lake Granbury	CR	H	PS		1,000	600	2,500	5.0	6.5-9.0	126/200	93
1206	Brazos River Below Possum Kingdom Lake	CR	H			1,020	500	2,300	5.0	6.5-9.0	126/200	90
1207	Possum Kingdom Lake	CR	H	PS		1,200	500	3,500	5.0	6.5-9.0	126/200	93
1208	Brazos River Above Possum Kingdom Lake	CR	H			5,000	2,000	12,000	5.0	6.5-9.0	126/200	95
1209	Navasota River Below Lake Limestone	CR	H	PS		140	100	600	5.0	6.5-9.0	126/200	93
1210	Lake Mexia	CR	H	PS		100	50	400	5.0	6.5-9.0	126/200	90
1211	Yegua Creek	CR	H	PS		140	130	640	5.0	6.5-9.0	126/200	91
1212	Somerville Lake	CR	H	PS		100	100	400	5.0	6.5-9.0	126/200	93
1213	Little River	CR	H	PS		75	75	400	5.0	6.5-9.0	126/200	90
1214	San Gabriel River	CR	H	PS		50	45	500	5.0	6.5-9.0	126/200	91
1215	Lampasas River Below Stillhouse Hollow Lake	CR	H	PS		100	75	500	5.0	6.5-9.0	126/200	91
1216	Stillhouse Hollow Lake	CR	E	PS		100	75	500	6.0	6.5-9.0	126/200	93
1217	Lampasas River Above Stillhouse Hollow Lake	CR	H			500	100	1,200	5.0	6.5-9.0	126/200	91
1218	Nolan Creek/South Nolan Creek	CR	H			100	75	500	5.0	6.5-9.0	126/200	93
1219	Leon River Below Belton Lake	CR	H	PS		150	75	500	5.0	6.5-9.0	126/200	91

1220	Belton Lake	CR	H	PS		100	75	500	5.0	6.5-9.0	126/200	93
1221	Leon River Below Proctor Lake	CR	H	PS		150	100	900	5.0	6.5-9.0	126/200	90
1222	Proctor Lake	CR	H	PS		200	75	500	5.0	6.5-9.0	126/200	93
1223	Leon River Below Leon Reservoir	CR	H	PS		480	130	1,240	5.0	6.5-9.0	126/200	93
1224	Leon Reservoir	CR	H	PS		150	75	500	5.0	6.5-9.0	126/200	93
1225	Waco Lake	CR	H	PS		60	60	400	5.0	6.5-9.0	126/200	93
1226	North Bosque River	CR	H	PS		100	100	540	5.0	6.5-9.0	126/200	91
1227	Nolan River	CR	I			75	75	500	4.0	6.5-9.0	126/200	95
1228	Lake Pat Cleburne	CR	H	PS		100	100	300	5.0	6.5-9.0	126/200	93
1229	Paluxy River/North Paluxy River	CR	H	PS		50	100	500	5.0	6.5-9.0	126/200	91
1230	Lake Palo Pinto	CR	H	PS		100	100	450	5.0	6.5-9.0	126/200	93
1231	Lake Graham	CR	H	PS		200	75	500	5.0	6.5-9.0	126/200	95
1232	Clear Fork Brazos River	CR	H			1,250	2,200	4,900	5.0	6.5-9.0	126/200	93
1233	Hubbard Creek Reservoir	CR	H	PS		350	150	900	5.0	6.5-9.0	126/200	93
1234	Lake Cisco	CR	H	PS		75	75	350	5.0	6.5-9.0	126/200	93
1235	Lake Stamford	CR	H	PS		580	400	2,100	5.0	6.5-9.0	126/200	93
1236	Fort Phantom Hill Reservoir	CR	H	PS		130	150	550	5.0	6.5-9.0	126/200	93
1237	Lake Sweetwater	CR	H	PS		250	225	730	5.0	6.5-9.0	126/200	93
1238	Salt Fork Brazos River	CR	H			23,000	4,000	40,000	5.0	6.5-9.0	126/200	93
1239	White River	CR	H	PS		100	100	500	5.0	6.5-9.0	126/200	92
1240	White River Lake	CR	H	PS		150	100	650	5.0	6.5-9.0	126/200	89
1241	Double Mountain Fork Brazos River	CR	H			2,500	2,400	5,500	5.0	6.5-9.0	126/200	95
1242	Brazos River Above Navasota River	CR	H	PS		350	200	1,000	5.0	6.5-9.0	126/200	95

1243	Salado Creek	CR	H	PS/AP ³		50	50	400	5.0	6.5-9.0	126/200	90
1244	Brushy Creek	CR	H	PS/AP ³		200	150	800	5.0	6.5-9.0	126/200	91
1245	Upper Oyster Creek	CR	I	PS		140	75	1,070	4.0	6.5-9.0	126/200	95
1246	Middle Bosque/South Bosque River	CR	H			50	260	700	5.0	6.5-9.0	126/200	91
1247	Granger Lake	CR	H	PS		50	50	400	5.0	6.5-9.0	126/200	90
1248	San Gabriel/North Fork San Gabriel River	CR	H	PS/AP ³		50	50	350	5.0	6.5-9.0	126/200	95
1249	Lake Georgetown	CR	H	PS/AP ³		50	50	350	5.0	6.5-9.0	126/200	90
1250	South Fork San Gabriel River	CR	H	PS/AP ³		50	50	350	5.0	6.5-9.0	126/200	95
1251	North Fork San Gabriel River	CR	H	PS/AP ³		50	50	400	5.0	6.5-9.0	126/200	91
1252	Lake Limestone	CR	H	PS		50	50	300	5.0	6.5-9.0	126/200	90
1253	Navasota River Below Lake Mexia	CR	H	PS		440	150	1,350	5.0	6.5-9.0	126/200	93
1254	Aquilla Reservoir	CR	H	PS		110	310	600	5.0	6.5-9.0	126/200	90
1255	Upper North Bosque River	CR	I			200	150	1,000	4.0	6.5-9.0	126/200	91
1256	Brazos River/Lake Brazos	CR	H	PS		400	200	1,150	5.0	6.5-9.0	126/200	95
1257	Brazos River Below Whitney Lake	CR	H	PS		450	250	1450	5.0	6.5-9.0	126/200	95

¹ The indicator bacteria for freshwater is *E. coli* and Enterococci for saltwater. Fecal coliform is an alternative indicator.

² The public supply designation for Segment 1201 only applies from the upstream boundary to 300 meters (330 yards) downstream of SH 332 in Brazoria County.

³ The aquifer protection use applies to the contributing, recharge, and transition zones of the Edwards Aquifer.