

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 1, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/01/1998</b>	201.4	299,461	43.1%	87.1	123,598	51.2%	423,059	45.2%
<b>09/01/1999 (6am Reading)</b>	203.4	330,739	47.6%	90.7	180,382	74.8%	511,121	54.6%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		08/31/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2,203	12,982
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		4,228	14,162
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		46	1,888
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	128
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		6	211
<b>Release from Choke Canyon:</b>			66	2,301
<b>Reservoir System Inflow Computed As:</b>			2,184	12,967
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				08/31/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				5,000
September Inflow Credit/(-Deficit)	Carry over amount on 08/01/1999: 0				0
Return Flow Credit	08/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			42	8,619
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 08/11/1999				1250
Nueces Estuary Inflow Status	Inflow Credit to Date				5,369

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>08/31/1999</b>	96	322	0.00	95	210	0.00	532	0.00
<b>MTD</b>		11,542	3.69		10,469	6.80	22,011	10.49

Report generated 09/01/1999 10:50

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 2, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/02/1998</b>	201.6	301,839	43.4%	87.2	124,772	51.7%	426,611	45.6%
<b>09/02/1999 (6am Reading)</b>	203.3	330,068	47.5%	90.8	182,104	75.5%	512,172	54.7%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/01/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2,640	2,640
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		7,206	7,206
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		40	40
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		4	4
<b>Release from Choke Canyon:</b>			66	66
<b>Reservoir System Inflow Computed As:</b>			2,614	2,614
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS				
ITEM			09/01/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		42	42
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			3,296

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/01/1999</b>	93	254	0.00	93	392	0.00	646	0.00
<b>MTD</b>		254	0.00		392	0.00	646	0.00

Report generated 09/02/1999 08:40

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 3, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/03/1998</b>	201.6	302,315	43.5%	87.2	125,656	52.1%	427,971	45.7%
<b>09/03/1999 (6am Reading)</b>	203.3	329,566	47.4%	90.9	184,699	76.6%	514,265	54.9%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/02/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		3,513	6,154
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		8,972	16,178
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		36	75
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2	6
<b>Release from Choke Canyon:</b>			66	131
<b>Reservoir System Inflow Computed As:</b>			3,484	6,098
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS				
ITEM			09/02/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		24	66
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Deficit to Date			-163

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/02/1999</b>	94	341	0.00	94	303	0.00	644	0.00
<b>MTD</b>		595	0.00		695	0.00	1,290	0.00

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**SEPTEMBER 1999**  
**PASS-THRU STATUS REPORT**  
**Report Date: September 4, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/04/1998</b>	201.7	303,589	43.7%	87.3	125,951	52.2%	429,540	45.9%
<b>09/04/1999 (6am Reading)</b>	203.3	329,566	47.4%	91.1	188,006	77.9%	517,572	55.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/03/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		5,280	11,434
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		10,104	26,281
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	107
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2	8
<b>Release from Choke Canyon:</b>			66	197
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		5,246	11,344

ESTUARY STATISTICS					
ITEM				09/03/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			22	87
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Deficit to Date				-5,388

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/03/1999</b>	95	312	0.00	94	326	0.00	638	0.00
<b>MTD</b>		907	0.00		1,021	0.00	1,928	0.00

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 5, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/05/1998</b>	201.7	303,908	43.7%	87.3	126,098	52.3%	430,006	45.9%
<b>09/05/1999 (6am Reading)</b>	203.3	329,064	47.3%	91.2	188,880	78.3%	517,944	55.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/04/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		7,325	18,758
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		8,635	34,916
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	137
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	9
<b>Release from Choke Canyon:</b>			66	262
<b>Reservoir System Inflow Computed As:</b>			7,289	18,633
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/04/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			187	274
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Deficit to Date				-5,357

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/04/1999</b>	94	331	0.02	91	224	0.19	555	0.19
<b>MTD</b>		1,238	0.00		1,245	0.19	2,483	0.19

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 6, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/06/1998</b>	201.7	303,589	43.7%	87.3	126,838	52.6%	430,427	46.0%
<b>09/06/1999 (6am Reading)</b>	203.2	328,563	47.3%	91.2	189,055	78.4%	517,618	55.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/05/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		8,655	27,413
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		7,265	42,181
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	167
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	10
<b>Release from Choke Canyon:</b>			66	328
<b>Reservoir System Inflow Computed As:</b>			8,619	27,252
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/05/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			2,064	2,338
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Deficit to Date				-3,293

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/05/1999</b>	94	292	0.02	91	245	0.12	537	0.14
<b>MTD</b>		1,530	0.02		1,490	0.31	3,020	0.33

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 7, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/07/1998</b>	201.7	303,589	43.7%	87.5	130,113	53.9%	433,702	46.3%
<b>09/07/1999 (6am Reading)</b>	203.2	328,563	47.3%	91.2	190,106	78.8%	518,669	55.4%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/06/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		8,794	36,206
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		6,173	48,355
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	197
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	11
<b>Release from Choke Canyon:</b>			66	393
<b>Reservoir System Inflow Computed As:</b>			8,758	36,010
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS				
ITEM			09/06/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		3,057	5,395
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Deficit to Date			-236

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/06/1999</b>	89	195	0.17	88	31	0.03	226	0.20
<b>MTD</b>		1,725	0.19		1,521	0.34	3,246	0.53

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 8, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/08/1998</b>	201.7	303,589	43.7%	87.9	135,855	56.3%	439,444	46.9%
<b>09/08/1999 (6am Reading)</b>	203.2	328,396	47.2%	91.2	189,055	78.4%	517,451	55.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/07/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		8,039	44,246
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		5,121	53,476
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	228
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	12
<b>Release from Choke Canyon:</b>			66	459
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		8,006	44,015

ESTUARY STATISTICS				
ITEM			09/07/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		3,652	9,048
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			3,417

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/07/1999</b>	91	214	0.00	90	387	0.00	601	0.06
<b>MTD</b>		1,939	0.19		1,908	0.40	3,847	0.59

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 9, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/09/1998</b>	201.7	303,430	43.6%	88.6	147,026	60.9%	450,456	48.1%
<b>09/09/1999 (6am Reading)</b>	203.2	328,062	47.2%	91.1	188,705	78.2%	516,767	55.2%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/08/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		7,027	51,273
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		4,010	57,486
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		34	262
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		18	30
<b>Release from Choke Canyon:</b>			66	524
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		6,995	51,011

ESTUARY STATISTICS				
ITEM			09/08/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		4,228	13,276
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			7,645

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/08/1999</b>	92	272	0.00	91	224	0.00	496	0.00
<b>MTD</b>		2,211	0.19		2,132	0.40	4,343	0.59

Report generated 09/09/1999 08:56

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 10, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/10/1998</b>	201.7	303,270	43.6%	89.3	157,115	65.1%	460,385	49.2%
<b>09/10/1999 (6am Reading)</b>	203.2	327,728	47.1%	91.1	187,831	77.9%	515,559	55.1%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/09/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	5,816	57,089
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	927	58,413
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	36	298
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	48	78
<b>Release from Choke Canyon:</b>		66	590
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	5,786	56,797

ESTUARY STATISTICS			
ITEM		09/09/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369		0
Return Flow Credit	09/01/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	4,486	17,762
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		12,131

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/09/1999</b>	95	243	0.00	94	336	0.00	579	0.00
<b>MTD</b>		2,454	0.19		2,468	0.40	4,922	0.59

Report generated 09/10/1999 08:48

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 11, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/11/1998</b>	201.7	303,430	43.6%	89.8	165,662	68.7%	469,092	50.1%
<b>09/11/1999 (6am Reading)</b>	203.2	327,562	47.1%	91.0	186,959	77.5%	514,521	54.9%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/10/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2,918	60,007
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		264	58,677
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		34	331
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		22	100
<b>Release from Choke Canyon:</b>			66	655
<b>Reservoir System Inflow Computed As:</b>			2,886	59,683
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS				
ITEM			09/10/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		4,446	22,208
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			16,577

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/10/1999</b>	93	243	0.00	92	315	0.00	558	0.00
<b>MTD</b>		2,697	0.19		2,783	0.40	5,480	0.59

Report generated 09/13/1999 09:50

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 12, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/12/1998</b>	201.7	303,749	43.7%	90.4	176,786	73.3%	480,535	51.3%
<b>09/12/1999 (6am Reading)</b>	203.2	327,062	47.0%	91.0	186,785	77.4%	513,847	54.9%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/11/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		613	60,620
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		185	58,861
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		34	365
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		14	114
<b>Release from Choke Canyon:</b>			66	721
<b>Reservoir System Inflow Computed As:</b>			582	60,265
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/11/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			4,049	26,258
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				20,627

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/11/1999</b>	94	340	0.00	92	315	0.00	655	0.00
<b>MTD</b>		3,037	0.19		3,098	0.40	6,135	0.59

Report generated 09/13/1999 10:01

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 13, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/13/1998</b>	201.8	304,387	43.8%	90.6	180,210	74.7%	484,597	51.7%
<b>09/13/1999 (6am Reading)</b>	203.1	326,562	47.0%	91.0	186,611	77.4%	513,173	54.8%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/12/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	435	61,055	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	147	59,008	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	34	399	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	9	123	
<b>Release from Choke Canyon:</b>		66	786	
<b>Reservoir System Inflow Computed As:</b>		403	60,668	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS				
ITEM			09/12/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		2,620	28,878
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			23,247

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/12/1999</b>	93	301	0.00	91	355	0.00	656	0.00
<b>MTD</b>		3,338	0.19		3,453	0.40	6,791	0.59

Report generated 09/13/1999 10:08

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 14, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/14/1998</b>	201.8	304,547	43.8%	90.9	184,699	76.6%	489,246	52.2%
<b>09/14/1999 (6am Reading)</b>	203.1	326,229	46.9%	91.0	186,089	77.1%	512,318	54.7%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/13/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		351	61,406
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		123	59,131
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	431
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		6	129
<b>Release from Choke Canyon:</b>			66	852
<b>Reservoir System Inflow Computed As:</b>			318	60,985
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/13/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			1,112	29,989
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				24,358

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/13/1999</b>	94	349	0.00	92	253	0.00	602	0.00
<b>MTD</b>		3,687	0.19		3,706	0.40	7,393	0.59

Report generated 09/14/1999 08:48

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 15, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/15/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/15/1999 (6am Reading)</b>	203.1	325,897	46.9%	91.0	185,915	77.1%	511,812	54.7%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/14/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		300	61,706
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		109	59,240
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	463
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		4	133
<b>Release from Choke Canyon:</b>			66	917
<b>Reservoir System Inflow Computed As:</b>			266	61,251
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/14/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			478	30,468
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				24,837

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/14/1999</b>	91	184	0.00	90	253	0.06	437	0.06
<b>MTD</b>		3,871	0.19		3,959	0.46	7,830	0.65

Report generated 09/15/1999 08:39

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 16, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/16/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/16/1999 (6am Reading)</b>	203.1	325,564	46.8%	91.0	185,567	76.9%	511,131	54.6%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/15/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		270	61,976
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		101	59,342
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	494
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		3	135
<b>Release from Choke Canyon:</b>			66	983
<b>Reservoir System Inflow Computed As:</b>			236	61,487
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS				
ITEM			09/15/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		300	30,768
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,136

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/15/1999</b>	92	223	0.00	91	283	0.00	506	0.00
<b>MTD</b>		4,094	0.19		4,242	0.46	8,336	0.65

Report generated 09/16/1999 11:55



**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 17, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/17/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/17/1999 (6am Reading)</b>	203.0	325,398	46.8%	91.0	185,567	76.9%	510,965	54.6%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/16/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		252	62,228
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		93	59,435
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	526
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		2	137
<b>Release from Choke Canyon:</b>			66	1,048
<b>Reservoir System Inflow Computed As:</b>			218	61,706

ESTUARY STATISTICS				
ITEM			09/16/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		123	30,891
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,260

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/16/1999</b>	94	339	0.00	91	354	0.00	693	0.00
<b>MTD</b>		4,433	0.19		4,596	0.46	9,029	0.65

Report generated 09/17/1999 08:39

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 18, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/18/1998</b>	201.8	304,227	43.8%	91.0	186,263	77.2%	490,490	52.4%
<b>09/18/1999 (6am Reading)</b>	203.0	325,066	46.8%	91.0	184,394	76.9%	510,460	54.5%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/17/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		236	62,464
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		87	59,522
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		32	558
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	138
<b>Release from Choke Canyon:</b>			66	1,114
<b>Reservoir System Inflow Computed As:</b>			202	61,908

ESTUARY STATISTICS				
ITEM			09/17/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		64	30,954
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,323

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/17/1999</b>	92	329	0.00	89	304	0.00	633	0.00
<b>MTD</b>		4,762	0.19		4,900	0.46	9,662	0.65

Report generated 09/18/1999 08:29

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 19, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/19/1998</b>	201.7	304,068	43.7%	91.0	186,263	77.2%	490,331	52.4%
<b>09/19/1999 (6am Reading)</b>	203.0	324,569	46.7%	90.9	184,699	76.6%	509,268	54.4%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/18/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	220	62,684	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	83	59,606	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	30	588	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	140	
<b>Release from Choke Canyon:</b>		66	1,179	
<b>Reservoir System Inflow Computed As:</b>		185	62,093	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS					
ITEM				09/18/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			71	31,026
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,395

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/18/1999</b>	91	261	0.00	89	273	0.00	534	0.00
<b>MTD</b>		5,023	0.19		5,173	0.46	10,196	0.65

Report generated 09/19/1999 08:31

**SEPTEMBER 1999**  
**PASS-THRU STATUS REPORT**  
**Report Date: September 20, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/20/1998</b>	201.7	304,068	43.7%	91.0	186,263	77.2%	490,331	52.4%
<b>09/20/1999 (6am Reading)</b>	203.0	324,237	46.6%	90.9	184,353	76.4%	508,590	54.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/19/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		212	62,897
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		83	59,689
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	617
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	140
<b>Release from Choke Canyon:</b>			66	1,245
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		177	62,269

ESTUARY STATISTICS				
ITEM			09/19/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		36	31,061
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,430

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/19/1999</b>	92	270	0.00	91	293	0.00	563	0.00
<b>MTD</b>		5,293	0.19		5,466	0.46	10,759	0.65

Report generated 09/20/1999 08:44

**SEPTEMBER 1999**  
**PASS-THRU STATUS REPORT**  
**Report Date: September 21, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/21/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/21/1999 (6am Reading)</b>	202.9	323,574	46.5%	90.8	183,487	76.1%	507,061	54.1%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/20/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		206	63,103
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		79	59,768
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	647
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	141
<b>Release from Choke Canyon:</b>			66	1,310
<b>Reservoir System Inflow Computed As:</b>	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		171	62,440

ESTUARY STATISTICS				
ITEM			09/20/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		12	31,073
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,442

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/20/1999</b>	98	347	0.00	95	323	0.00	670	0.00
<b>MTD</b>		5,640	0.19		5,789	0.46	11,429	0.65

Report generated 09/21/1999 08:48

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 22, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/22/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/22/1999 (6am Reading)</b>	202.9	322,913	46.4%	90.8	182,450	75.6%	503,363	54.0%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/21/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		197	63,300
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		73	59,842
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		30	677
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		1	142
<b>Release from Choke Canyon:</b>			66	1,376
<b>Reservoir System Inflow Computed As:</b>			161	62,601
			The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	

ESTUARY STATISTICS					
ITEM				09/21/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			30	31,103
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,472

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/21/1999</b>	90	366	0.00	88	412	0.00	778	0.00
<b>MTD</b>		6,006	0.19		6,201	0.46	12,207	0.65

Report generated 09/22/1999 08:45

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 23, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/23/1998</b>	201.8	304,547	43.8%	91.0	186,263	77.2%	490,810	52.4%
<b>09/23/1999 (6am Reading)</b>	202.9	322,252	46.3%	90.7	181,587	75.3%	503,839	53.8%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/22/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	63,300	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	0	59,842	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	677	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	142	
<b>Release from Choke Canyon:</b>		66	1,441	
<b>Reservoir System Inflow Computed As:</b>		0	60,660	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS			
ITEM		09/22/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369		0
Return Flow Credit	09/01/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	31,103
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		25,472

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/22/1999</b>	85	356	0.00	83	301	0.00	657	0.00
<b>MTD</b>		6,362	0.19		6,502	0.46	12,864	0.65

Report generated 09/23/1999 16:02

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 24, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/24/1998</b>	201.8	304,547	43.8%	91.0	186,263	77.2%	490,810	52.4%
<b>09/24/1999 (6am Reading)</b>	202.8	321,591	46.3%	90.7	181,070	75.1%	502,661	53.7%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/23/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	181	63,669	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	64	59,975	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	28	732	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	142	
<b>Release from Choke Canyon:</b>		66	1,507	
<b>Reservoir System Inflow Computed As:</b>		143	62,895	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS					
ITEM				09/23/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			18	31,155
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,524

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/23/1999</b>	87	288	0.00	85	291	0.00	579	0.00
<b>MTD</b>		6,650	0.19		6,793	0.46	13,443	0.65

Report generated 09/24/1999 09:35



**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 25, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/25/1998</b>	201.8	304,547	43.8%	91.0	186,263	77.2%	490,810	52.4%
<b>09/25/1999 (6am Reading)</b>	202.8	321,591	46.3%	90.6	180,210	74.7%	501,801	53.6%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/24/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	179	63,848	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	60	60,034	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	26	758	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	142	
<b>Release from Choke Canyon:</b>		66	1,572	
<b>Reservoir System Inflow Computed As:</b>		139	63,034	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS			
ITEM		09/24/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369		0
Return Flow Credit	09/01/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	3	31,158
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		25,527

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/24/1999</b>	90	231	0.00	89	320	0.00	551	0.00
<b>MTD</b>		6,881	0.19		7,113	0.46	13,994	0.65

Report generated 09/25/1999 08:36

**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 26, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/26/1998</b>	201.8	304,547	43.8%	91.0	186,263	77.2%	490,810	52.4%
<b>09/26/1999 (6am Reading)</b>	202.8	321,262	46.2%	90.6	180,210	74.7%	501,472	53.5%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/25/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	173	64,020	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	54	60,088	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	26	784	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	143	
<b>Release from Choke Canyon:</b>		66	1,638	
<b>Reservoir System Inflow Computed As:</b>		133	63,167	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS					
ITEM				09/25/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			0	31,158
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,527

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/25/1999</b>	90	211	0.00	89	200	0.01	411	0.01
<b>MTD</b>		7,092	0.19		7,313	0.47	14,405	0.66

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**SEPTEMBER 1999  
PASS-THRU STATUS REPORT  
Report Date: September 27, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/27/1998</b>	201.8	304,387	43.8%	91.0	186,263	77.2%	490,650	52.4%
<b>09/27/1999 (6am Reading)</b>	202.8	320,932	46.2%	90.6	180,039	74.6%	500,971	53.5%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/26/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	167	64,187	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	52	60,140	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	26	810	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	143	
<b>Release from Choke Canyon:</b>		66	1,703	
<b>Reservoir System Inflow Computed As:</b>		127	63,294	

ESTUARY STATISTICS					
ITEM				09/26/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			13	31,170
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,539

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/26/1999</b>	94	336	0.00	91	310	0.00	646	0.00
<b>MTD</b>		7,428	0.19		7,623	0.47	15,051	0.66

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RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/28/1998</b>	201.8	304,227	43.8%	91.0	186,263	77.2%	490,490	52.4%
<b>09/28/1999 (6am Reading)</b>	202.8	320,603	46.1%	90.6	179,867	74.6%	500,470	53.4%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM		09/27/1999 (A-F)	MTD (A-F)
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		163	64,350
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx		50	60,189
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		24	834
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir		0	0
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi		0	143
<b>Release from Choke Canyon:</b>			66	1,769
<b>Reservoir System Inflow Computed As:</b>			121	63,415

ESTUARY STATISTICS				
ITEM			09/27/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order			11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369			0
Return Flow Credit	09/01/1999			500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam		10	31,180
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03			0
Nueces Estuary Inflow Status	Inflow Credit to Date			25,549

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/27/1999</b>	94	355	0.00	92	330	0.00	685	0.00
<b>MTD</b>		7,783	0.19		7,953	0.47	15,736	0.66

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**SEPTEMBER 1999  
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Report Date: September 29, 1999**

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/29/1998</b>	201.7	304,068	43.7%	91.0	186,263	77.2%	490,331	52.4%
<b>09/29/1999 (6am Reading)</b>	202.7	319,945	46.0%	90.6	179,352	74.3%	499,297	53.3%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/28/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	159	64,509	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	50	60,239	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	22	856	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	143	
<b>Release from Choke Canyon:</b>		66	1,834	
<b>Reservoir System Inflow Computed As:</b>		115	63,530	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS					
ITEM				09/28/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			1	31,180
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,549

WEATHER RELATED INFORMATION								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/28/1999</b>	94	316	0.29	90	320	1.24	636	1.53
<b>MTD</b>		8,099	0.48		8,273	1.71	16,372	2.19

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**SEPTEMBER 1999  
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Report Date: September 30, 1999**

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
<b>FULL</b>	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
<b>09/30/1998</b>	201.7	303,908	43.7%	91.0	186,263	77.2%	490,171	52.3%
<b>09/30/1999 (6am Reading)</b>	202.7	319,945	46.0%	90.9	183,833	76.2%	503,778	53.8%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	09/29/1999 (A-F)	MTD (A-F)	
<b>NTRT:</b> Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	161	64,669	
<b>NRTT:</b> Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	50	60,288	
<b>FRTT:</b> Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	22	877	
<b>SMTT:</b> San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
<b>ARWT:</b> Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	143	
<b>Release from Choke Canyon:</b>		66	1,900	
<b>Reservoir System Inflow Computed As:</b>		117	63,647	
		The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.		

ESTUARY STATISTICS					
ITEM				09/29/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order				11,500
September Inflow Credit/(-Deficit)	Carry over amount on 09/01/1999: 5,369				0
Return Flow Credit	09/01/1999				500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam			42	31,222
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03				0
Nueces Estuary Inflow Status	Inflow Credit to Date				25,591

WEATHER RELATED INFORMATION								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Air Temp °F	Evaporation (A-F)	Rainfall (Inches)	Evaporation (A-F)	Rainfall (Inches)
<b>09/29/1999</b>	73	172	0.00	73	Pan overflow	1.87	172	1.87
<b>MTD</b>		8,271	0.48		8,273	3.58	16,544	4.06

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