

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/01/1998	200.0	276,301	39.7%	91.0	185,741	77.0%	462,042	49.3%
03/01/1999 (6am Reading)	204.9	356,958	51.3%	90.9	181,587	75.3%	538,545	57.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/28/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						375	10,439
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						202	7,281
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						109	3,180
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	20
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						26	852
Release from Choke Canyon							66	1,834
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						419	11,805
ESTUARY STATISTICS								
ITEM							02/28/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							2,500
January Inflow Credit / (-Deficit)	Carry over amount on 02/01/1999: 1,250							0
Return Flow Credit	02/01/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						149	426
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 (625 S.R.C.)							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-324
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)
02/28/1999	82	285	0.00	78	331	0.00	616	0.00
MTD		5,058	0.00		5,102	0.46	10,160	0.46

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/02/1998	199.9	276,151	39.7%	91.0	185,394	76.9%	461,545	49.3%
03/02/1999 (6am Reading)	204.9	356,958	51.3%	90.7	181,243	75.1%	538,201	57.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/01/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						347	347
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						202	202
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						111	111
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	0
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						22	22
Release from Choke Canyon							66	66
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						393	393
ESTUARY STATISTICS								
ITEM							03/01/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							-139
Return Flow Credit								0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						185	185
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-533
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)
03/01/1999	89	183	0.00	86	181	0.00	364	0.00
MTD		183	0.00		181	0.00	364	0.00

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 3, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/03/1998	199.9	276,000	39.7%	90.9	184,873	76.6%	460,873	49.2%
03/03/1999 (6am Reading)	204.9	356,609	51.3%	90.7	180,898	75.0%	537,507	57.4%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/02/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						347	695
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						208	411
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	218
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	0
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						19	41
Release from Choke Canyon							66	131
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						389	782
ESTUARY STATISTICS								
ITEM							03/02/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							-34
Return Flow Credit								0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						105	290
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-816
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)
03/02/1999	90	438	0.00	91	381	0.00	819	0.00
MTD		621	0.00		562	0.00	1,183	0.00

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/04/1998	199.9	275,850	39.7%	90.9	184,526	76.5%	460,376	49.2%
03/04/1999 (6am Reading)	204.8	355,910	51.2%	90.7	180,382	74.8%	536,292	57.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-hour average flow ending at 12am	03/03/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	363	1,058
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	208	619
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	101	320
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	18	59
Release from Choke Canyon		66	197
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	399	1,181

ESTUARY STATISTICS			
ITEM		03/03/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324		-32
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	2	292
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,213

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)
03/03/1999	90	264	0.00	71	270	0.00	534	0.00
MTD		885	0.00		832	0.00	1,717	0.00

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 5, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/05/1998	199.9	275,699	39.7%	90.9	184,179	76.3%	459,878	49.1%
03/05/1999 (6am Reading)	204.8	355,561	51.1%	90.6	180,039	74.6%	535,600	57.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/04/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						363	1,421
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						200	820
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						99	419
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	0
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						17	77
Release from Choke Canyon							66	262
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						397	1,578
ESTUARY STATISTICS								
ITEM							03/04/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							-32
Return Flow Credit								0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	292
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,610
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)
03/04/1999	74	122	0.00	74	140	0.00	262	0.00
MTD		1,007	0.00		972	0.00	1,979	0.00

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 6, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/06/1998	199.9	275,549	39.6%	90.9	184,179	76.3%	459,728	49.1%
03/06/1999 (6am Reading)	204.8	355,561	51.1%	90.6	179,523	74.4%	535,084	57.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/05/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						363	1,785
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						191	1,010
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						99	518
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						2	2
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						17	94
Release from Choke Canyon							66	328
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						399	1,977
ESTUARY STATISTICS								
ITEM							03/05/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							-32
Return Flow Credit								0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	292
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,009
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)
03/05/1999	83	112	0.00	82	130	0.00	242	0.00
MTD		1,119	0.00		1,102	0.00	2,221	0.00

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 7, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/07/1998	199.9	275,398	39.6%	90.9	183,833	76.2%	459,231	49.0%
03/07/1999 (6am Reading)	204.8	355,561	51.1%	90.6	179,180	74.3%	534,741	57.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/06/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						357	2,142
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						181	1,191
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						99	617
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						11	13
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						17	111
Release from Choke Canyon							66	393
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						402	2,379
ESTUARY STATISTICS								
ITEM							03/06/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							-31
Return Flow Credit								0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						1	293
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,410
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)
03/06/1999	86	254	0.00	83	220	0.09	474	0.09
MTD		1,373	0.00		1,322	0.09	2,695	0.09

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 8, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/08/1998	199.9	275,248	39.6%	90.8	183,487	76.1%	458,735	49.0%
03/08/1999 (6am Reading)	204.8	355,212	51.1%	90.6	178,838	74.1%	534,050	57.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/07/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						347	2,489
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						173	1,364
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						101	719
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						11	24
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						16	127
Release from Choke Canyon							66	459
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						394	2,773
ESTUARY STATISTICS								
ITEM							03/07/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						42	334
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,263
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)
03/07/1999	86	102	0.00	71	70	0.02	172	0.02
MTD		1,475	0.00		1,392	0.11	2,867	0.11

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/09/1998	199.9	274,948	39.5%	90.8	182,968	75.8%	457,916	48.9%
03/09/1999 (6am Reading)	204.8	355,212	51.1%	90.6	178,666	74.1%	533,878	57.0%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-hour average flow ending at 12am	03/08/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	339	2,829
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	167	1,530
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	101	820
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	8	32
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	16	143
Release from Choke Canyon		66	524
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.	383	3,156

ESTUARY STATISTICS			
ITEM		03/08/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324		0
Return Flow Credit	03/07/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	50	384
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-2,596

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)
03/08/1999	90	285	0.00	90	239	0.00	524	0.00
MTD		1,760	0.00		1,631	0.11	3,391	0.11

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/10/1998	199.8	274,647	39.5%	90.8	182,450	75.6%	457,097	48.8%
03/10/1999 (6am Reading)	204.8	355,037	51.1%	90.6	178,495	74.0%	533,532	57.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/09/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						331	3,160
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						163	1,693
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						99	919
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						9	40
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						16	159
Release from Choke Canyon							66	590
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						374	3,530
ESTUARY STATISTICS								
ITEM							03/09/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						12	396
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,928
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)
03/09/1999	90	102	0.00	84	259	0.00	361	0.00
MTD		1,862	0.00		1,890	0.11	3,752	0.11

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/11/1998	199.8	274,348	39.5%	90.8	181,932	75.4%	456,280	48.7%
03/11/1999 (6am Reading)	204.8	355,037	51.1%	90.5	178,324	73.9%	533,361	57.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/10/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						328	3,488
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						161	1,854
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						95	1,014
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						7	47
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						15	174
Release from Choke Canyon							66	655
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						364	3,894
ESTUARY STATISTICS								
ITEM							03/10/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	396
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,053
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)
03/10/1999	84	305	0.00	81	209	0.02	514	0.02
MTD		2,167	0.00		2,099	0.13	4,266	0.13

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/12/1998	199.8	274,048	39.4%	90.7	181,243	75.1%	455,291	48.6%
03/12/1999 (6am Reading)	204.8	355,037	51.1%	90.5	177,982	73.8%	533,019	56.9%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/11/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						324	3,811
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						159	2,013
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						95	1,110
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						6	53
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	188
Release from Choke Canyon							66	721
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						359	4,253
ESTUARY STATISTICS								
ITEM							03/11/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	396
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,053
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)
03/11/1999	84	183	0.00	79	130	0.01	313	0.01
MTD		2,350	0.00		2,229	0.14	4,579	0.14

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/13/1998	199.8	273,748	39.4%	90.7	180,554	74.8%	454,302	48.5%
03/13/1999 (6am Reading)	204.8	355,561	51.1%	90.5	177,640	73.6%	533,201	56.9%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/12/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						322	4,133
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						159	2,172
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						99	1,209
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						5	58
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	203
Release from Choke Canyon							66	786
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						360	4,614
ESTUARY STATISTICS								
ITEM							03/12/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						3	399
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,050
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)
03/12/1999	81	142	0.20	80	199	0.27	341	0.47
MTD		2,492	0.20		2,428	0.41	4,920	0.61

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/14/1998	199.8	274,048	39.4%	90.6	180,210	74.7%	454,258	48.5%
03/14/1999 (6am Reading)	204.8	355,735	51.2%	90.5	177,469	73.6%	533,204	56.9%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/13/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						331	4,464
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						165	2,336
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	1,316
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						17	75
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	217
Release from Choke Canyon							66	852
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						390	5,004
ESTUARY STATISTICS								
ITEM							03/13/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						38	437
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-2,012
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)
03/13/1999	68	295	0.00	68	299	0.00	594	0.00
MTD		2,787	0.20		2,727	0.41	5,514	0.61

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/15/1998	199.8	274,048	39.4%	90.6	179,867	74.6%	453,915	48.5%
03/15/1999 (6am Reading)	204.8	355,212	51.1%	90.5	177,127	73.4%	532,339	56.8%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/14/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						324	4,788
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						163	2,499
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						139	1,455
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						24	99
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	231
Release from Choke Canyon							66	917
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						421	5,425
ESTUARY STATISTICS								
ITEM							03/14/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						40	476
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,973
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)
03/14/1999	70	285	0.00	67	308	0.00	593	0.00
MTD		3,072	0.20		3,035	0.41	6,107	0.61

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/16/1998	199.9	275,248	39.6%	90.6	179,695	74.5%	454,943	48.6%
03/16/1999 (6am Reading)	204.8	354,340	51.0%	90.4	176,615	73.2%	530,955	56.7%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/15/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						322	5,109
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						167	2,666
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						316	1,771
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						9	107
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						19	250
Release from Choke Canyon							66	983
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						580	6,005
ESTUARY STATISTICS								
ITEM							03/15/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						9	485
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,964
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)
03/15/1999	74	213	0.00	73	258	0.00	471	0.00
MTD		3,285	0.20		3,293	0.41	6,578	0.61

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/17/1998	199.9	275,248	39.6%	90.7	180,726	74.9%	455,974	48.7%
03/17/1999 (6am Reading)	204.7	354,166	50.9%	90.4	176,104	73.0%	530,270	56.6%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/16/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						330	5,439
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						169	2,835
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						197	1,967
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						5	112
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						19	269
Release from Choke Canyon							66	1,048
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						465	6,470
ESTUARY STATISTICS								
ITEM							03/16/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						9	495
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,954
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)
03/16/1999	80	254	0.00	79	248	0.00	502	0.00
MTD		3,539	0.20		3,541	0.41	7,080	0.61

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/18/1998	199.9	275,398	39.6%	90.7	181,587	75.3%	456,985	48.8%
03/18/1999 (6am Reading)	204.7	353,817	50.9%	90.4	175,763	72.9%	529,580	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/17/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						337	5,776
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						165	2,999
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						171	2,138
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						22	134
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						22	290
Release from Choke Canyon							66	1,114
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						464	6,935
ESTUARY STATISTICS								
ITEM							03/17/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	495
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,954
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)
03/17/1999	79	193	0.01	78	208	0.00	401	0.01
MTD		3,732	0.21		3,749	0.41	7,481	0.62

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/19/1998	199.9	275,549	39.6%	90.8	182,968	75.8%	458,517	49.0%
03/19/1999 (6am Reading)	204.7	353,469	50.8%	90.4	175,423	72.7%	528,892	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/18/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						333	6,110
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						149	3,148
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						185	2,322
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						34	168
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						20	310
Release from Choke Canyon							66	1,179
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						486	7,421
ESTUARY STATISTICS								
ITEM							03/18/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	495
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,954
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)
03/18/1999	74	122	0.00	73	109	0.51	231	0.51
MTD		3,854	0.21		3,858	0.92	7,712	1.13

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/20/1998	199.9	275,549	39.6%	90.8	183,660	76.1%	459,209	49.0%
03/20/1999 (6am Reading)	204.7	353,469	50.8%	90.4	175,423	72.7%	528,892	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/19/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						324	6,433
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						139	3,287
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						137	2,459
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						26	194
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						18	328
Release from Choke Canyon							66	1,245
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						421	7,842
ESTUARY STATISTICS								
ITEM							03/19/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	495
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,954
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)
03/19/1999	64	101	0.58	69	69	0.29	170	0.87
MTD		3,955	0.79		3,927	1.21	7,882	2.00

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/21/1998	199.9	275,850	39.7%	90.9	184,179	76.3%	460,029	49.1%
03/21/1999 (6am Reading)	204.7	354,166	50.9%	90.4	175,423	72.7%	529,589	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/20/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						306	6,739
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						133	3,420
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						119	2,579
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						16	210
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						17	345
Release from Choke Canyon							66	1,310
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						376	8,218
ESTUARY STATISTICS								
ITEM							03/20/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						11	505
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,944
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)
03/20/1999	74	193	0.00	73	228	0.00	421	0.00
MTD		4,148	0.79		4,155	1.21	8,303	2.00

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/22/1998	200.0	276,301	39.7%	90.9	184,006	76.3%	460,307	49.2%
03/22/1999 (6am Reading)	204.7	353,817	50.9%	90.3	174,913	72.5%	528,730	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/21/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						292	7,031
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						617	4,037
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						115	2,694
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						11	221
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						15	360
Release from Choke Canyon							66	1,376
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						353	8,570
ESTUARY STATISTICS								
ITEM							03/21/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						99	604
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,845
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)
03/21/1999	78	223	0.00	76	218	0.00	441	0.00
MTD		4,371	0.79		4,373	1.21	8,744	2.00

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/23/1998	200.1	278,415	40.0%	90.8	183,660	76.1%	462,075	49.3%
03/23/1999 (6am Reading)	204.7	353,643	50.9%	90.3	174,573	72.4%	528,216	56.4%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/22/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						766	7,797
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,225	5,262
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						97	2,791
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						8	230
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	374
Release from Choke Canyon							66	1,441
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						806	9,376
ESTUARY STATISTICS								
ITEM							03/22/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						127	731
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,718
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)
03/22/1999	81	264	0.00	78	158	0.00	422	0.00
MTD		4,635	0.79		4,531	1.21	9,166	2.00

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/24/1998	200.2	279,932	40.3%	90.8	183,314	76.0%	463,246	49.5%
03/24/1999 (6am Reading)	204.7	353,992	50.9%	90.3	174,743	72.4%	528,735	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/23/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,384	9,181
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,485	6,747
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						93	2,884
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						7	236
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	388
Release from Choke Canyon							66	1,507
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,418	10,794
ESTUARY STATISTICS								
ITEM							03/23/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						153	884
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,565
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)
03/23/1999	81	132	0.00	80	208	0.00	340	0.00
MTD		4,767	0.79		4,739	1.21	9,506	2.00

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/25/1998	200.2	280,083	40.3%	90.8	182,968	75.8%	463,051	49.4%
03/25/1999 (6am Reading)	204.7	353,121	50.8%	90.4	175,083	72.6%	528,204	56.4%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/24/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,634	10,814
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,679	8,426
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						91	2,976
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						6	242
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						16	405
Release from Choke Canyon							66	1,572
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,666	12,460
ESTUARY STATISTICS								
ITEM							03/24/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						155	1,039
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,410
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)
03/24/1999	81	172	0.00	80	198	0.02	370	0.02
MTD		4,939	0.79		4,937	1.23	9,876	2.02

MARCH 1999
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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/26/1998	200.2	279,932	40.3%	90.8	182,622	75.7%	462,554	49.4%
03/26/1999 (6am Reading)	204.7	353,121	50.8%	90.4	175,593	72.8%	528,714	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/25/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,796	12,611
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,862	10,288
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						91	3,067
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						7	249
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						16	421
Release from Choke Canyon							66	1,638
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,829	14,289
ESTUARY STATISTICS								
ITEM							03/25/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						161	1,200
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,249
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)
03/25/1999	74	182	0.00	74	228	0.00	410	0.00
MTD		5,121	0.79		5,165	1.23	10,286	2.02

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/27/1998	200.2	279,780	40.2%	90.8	181,932	75.4%	461,712	49.3%
03/27/1999 (6am Reading)	204.7	353,295	50.8%	90.4	175,763	72.9%	529,058	56.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/26/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,937	14,548
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,747	12,035
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						91	3,158
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						6	255
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						14	435
Release from Choke Canyon							66	1,703
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,969	16,258
ESTUARY STATISTICS								
ITEM							03/26/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						198	1,398
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-1,051
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)
03/26/1999	74	182	0.00	71	129	0.01	311	0.01
MTD		5,303	0.79		5,294	1.24	10,597	2.03

MARCH 1999
PASS-THRU STATUS REPORT
Report Date: March 28, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/28/1998	200.2	279,628	40.2%	90.7	181,760	75.3%	461,388	49.3%
03/28/1999 (6am Reading)	204.9	357,308	51.4%	90.5	177,127	73.4%	534,435	57.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/27/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,846	16,394
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						403	12,438
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						93	3,251
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						5	259
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						13	448
Release from Choke Canyon							66	1,769
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,879	18,136
ESTUARY STATISTICS								
ITEM							03/27/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						335	1,734
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Deficit to Date							-715
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)
03/27/1999	72	122	2.50	72	Pan overflow	2.42	122	4.92
MTD		5,425	3.29		5,294	3.66	10,719	6.95

MARCH 1999
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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/29/1998	200.2	279,476	40.2%	90.7	181,587	75.3%	461,063	49.2%
03/29/1999 (6am Reading)	204.9	356,958	51.3%	90.7	181,415	75.2%	538,373	57.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/28/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						1,016	17,410
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						385	12,823
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						151	3,402
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						389	649
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						605	1,053
Release from Choke Canyon							66	1,834
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						1,491	19,627
ESTUARY STATISTICS								
ITEM							03/28/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						848	2,581
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Credit to Date							132
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)
03/28/1999	77	132	0.00	74	100	0.00	232	0.00
MTD		5,557	3.29		5,394	3.66	10,951	6.95

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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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/30/1998	200.1	279,173	40.2%	90.7	181,243	75.1%	460,416	49.2%
03/30/1999 (6am Reading)	205.0	358,009	51.5%	90.8	182,277	75.6%	540,286	57.7%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/29/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						2,144	19,554
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,036	13,859
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						542	3,944
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						248	897
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						4,486	5,539
Release from Choke Canyon							66	1,900
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						2,868	22,495
ESTUARY STATISTICS								
ITEM							03/29/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						967	3,548
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Credit to Date							1,099
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)
03/29/1999	77	204	0.00	71	131	0.00	335	0.00
MTD		5,761	3.29		5,525	3.66	11,286	6.95

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Report Date: March 31, 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
03/31/1998	200.1	278,870	40.1%	90.7	180,554	74.8%	459,424	49.1%
03/31/1999 (6am Reading)	205.0	358,359	51.5%	91.0	186,263	77.2%	544,622	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						03/30/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						5,399	24,953
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						1,816	15,676
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						816	4,760
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						312	1,208
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						5,320	10,859
Release from Choke Canyon							66	1,965
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						6,461	28,957
ESTUARY STATISTICS								
ITEM							03/30/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							3,500
February Inflow Credit / (-Deficit)	Carry over amount on 03/01/1999: -324							0
Return Flow Credit	03/07/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						391	3,939
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 03/11/1999							875
Nueces Estuary Inflow Status	Inflow Credit to Date							1,490
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)
03/30/1999	70	112	0.00	72	142	0.00	254	0.00
MTD		5,873	3.29		5,667	3.66	11,540	6.95

