

JANUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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%
02/01/1998	199.7	273,000	39.3%	89.7	164,666	68.3%	437,666	46.7%
02/01/1999 (6am Reading)	205.1	360,465	51.8%	90.9	184,353	76.4%	544,818	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						01/31/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						369	13,524
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						224	8,946
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						121	4,436
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						2	157
ARWT: Atascosa River @ Whittsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	1,010
Release from Choke Canyon							66	2,031
Reservoir System Inflow Computed As:	The sum of the flows measured at NTRT, FRTT, and SMTT less the release from Choke Canyon.						427	16,087
ESTUARY STATISTICS								
ITEM							01/31/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order							2,500
December Inflow Credit / (-Deficit)	Carry over amount on 01/01/1999: 1,250							0
Return Flow Credit	01/01/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						42	6,743
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 01/11/1999							1,250
Nueces Estuary Inflow Status	Inflow Credit to Date							4,243
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)
01/31/1999	72	174	0.00	71	141	0.00	315	0.00
MTD		4,292	0.15		5,370	1.17	9,662	1.32

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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%
02/02/1998	199.8	273,299	39.3%	89.7	164,666	68.3%	437,965	46.8%
02/02/1999 (6am Reading)	205.1	360,290	51.8%	90.9	184,526	76.5%	544,816	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/01/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						359	359
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						220	220
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						121	121
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						30	30
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.						417	417
ESTUARY STATISTICS								
ITEM							02/01/1999 (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						24	24
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Credit to Date							0
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)
02/01/1999	78	154	0.00	77	172	0.00	326	0.00
MTD		154	0.00		172	0.00	326	0.00

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
02/03/1998	199.8	273,299	39.3%	89.7	164,832	68.3%	438,131	46.8%
02/03/1999 (6am Reading)	205.1	360,290	51.8%	90.9	184,526	76.5%	544,816	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/02/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						351	711
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						224	445
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						123	244
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	3
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	60
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.						410	827
ESTUARY STATISTICS								
ITEM							02/02/1999 (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						19	42
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Credit to Date							0
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)
02/02/1999	71	184	0.00	71	91	0.05	275	0.05
MTD		338	0.00		263	0.05	601	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
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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%
02/04/1998	199.8	273,299	39.3%	89.9	166,828	69.2%	440,127	47.0%
02/04/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,526	76.5%	544,464	58.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/03/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						355	1,066
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						331	776
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						119	363
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	4
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	89
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.						410	1,236
ESTUARY STATISTICS								
ITEM							02/03/1999 (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						3	45
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Credit to Date							0
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)
02/03/1999	76	41	0.00	76	61	0.00	102	0.00
MTD		379	0.00		324	0.05	703	0.05

FEBRUARY 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%
02/05/1998	199.8	273,299	39.3%	90.0	168,667	69.9%	441,966	47.2%
02/05/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,526	76.5%	544,464	58.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/04/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						353	1,419
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						314	1,090
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						119	482
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	4
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	119
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.						408	1,644
ESTUARY STATISTICS								
ITEM							02/04/1999 (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						0	45
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Credit to Date							0
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)
02/04/1999	79	113	0.00	78	121	0.00	234	0.00
MTD		492	0.00		445	0.05	937	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
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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%
02/06/1998	199.8	273,299	39.3%	90.0	168,667	69.9%	441,966	47.2%
02/06/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,526	76.5%	544,464	58.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/05/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						343	1,763
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						304	1,393
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						125	607
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	5
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	149
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.						404	2,048
ESTUARY STATISTICS								
ITEM							02/05/1999 (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						0	45
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/05/1999	82	143	0.00	82	131	0.00	274	0.00
MTD		635	0.00		576	0.05	1,211	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
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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%
02/07/1998	199.7	273,150	39.3%	90.0	169,171	70.1%	442,321	47.2%
02/07/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,699	76.6%	544,637	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/06/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						337	2,100
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						298	1,691
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						125	732
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	6
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	179
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.						398	2,446
ESTUARY STATISTICS								
ITEM							02/06/1999 (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						0	45
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/06/1999	87	154	0.00	82	202	0.00	356	0.00
MTD		789	0.00		778	0.05	1,567	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
02/08/1998	199.7	273,000	39.3%	90.0	169,003	70.1%	442,003	47.2%
02/08/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,873	76.6%	544,811	58.2%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-hour average flow ending at 12am	02/07/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	331	2,432
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	294	1,985
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	121	854
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	1	8
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	30	208
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.	388	2,834

ESTUARY STATISTICS			
ITEM		02/07/1999 (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	26	71
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		0

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)
02/07/1999	79	143	0.00	81	81	0.00	224	0.00
MTD		932	0.00		859	0.05	1,791	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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%
02/09/1998	199.7	273,000	39.3%	90.0	169,003	70.1%	442,003	47.2%
02/09/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,873	76.6%	544,811	58.2%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-hour average flow ending at 12am	02/08/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	330	2,761
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	290	2,275
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	121	975
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	1	8
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	30	238
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.	386	3,220

ESTUARY STATISTICS			
ITEM		02/08/1999 (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	1	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		0

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)
02/08/1999	85	143	0.00	85	222	0.00	365	0.00
MTD		1,075	0.00		1,081	0.05	2,156	0.05

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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%
02/10/1998	199.7	272,851	39.2%	90.0	168,667	69.9%	441,518	47.1%
02/10/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,873	76.6%	544,811	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/09/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						326	3,087
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						282	2,557
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						123	1,098
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	9
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						28	266
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.						384	3,604
ESTUARY STATISTICS								
ITEM							02/09/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03							0
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/09/1999	88	174	0.00	86	253	0.00	427	0.00
MTD		1,249	0.00		1,334	0.05	2,583	0.05

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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%
02/11/1998	199.7	272,702	39.2%	90.0	168,332	69.8%	441,034	47.1%
02/11/1999 (6am Reading)	205.1	359,938	51.8%	90.9	184,873	76.6%	544,811	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/10/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						318	3,404
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						270	2,827
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						121	1,219
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	10
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	296
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.						374	3,978
ESTUARY STATISTICS								
ITEM							02/10/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/10/1999	84	194	0.00	82	243	0.00	437	0.00
MTD		1,443	0.00		1,577	0.05	3,020	0.05

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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%
02/12/1998	199.7	272,403	39.2%	90.0	168,332	69.8%	440,735	47.1%
02/12/1999 (6am Reading)	205.1	359,763	51.7%	90.9	184,873	76.6%	544,636	58.2%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/11/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						308	3,712
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						266	3,093
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						117	1,336
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	11
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						28	324
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.						360	4,338
ESTUARY STATISTICS								
ITEM							02/11/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/11/1999	79	307	0.00	78	253	0.11	560	0.11
MTD		1,750	0.00		1,830	0.16	3,580	0.16

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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%
02/13/1998	199.7	272,403	39.2%	89.9	168,165	69.7%	440,568	47.0%
02/13/1999 (6am Reading)	205.0	359,587	51.7%	90.9	184,699	76.6%	544,286	58.1%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/12/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						300	4,012
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						266	3,359
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						113	1,449
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	11
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						28	351
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.						348	4,686
ESTUARY STATISTICS								
ITEM							02/12/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/12/1999	61	205	0.00	59	232	0.00	437	0.00
MTD		1,955	0.00		2,062	0.16	4,017	0.16

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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%
02/14/1998	199.7	272,254	39.2%	89.9	168,165	69.7%	440,419	47.0%
02/14/1999 (6am Reading)	205.0	359,236	51.7%	90.9	184,353	76.4%	543,589	58.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/13/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						300	4,311
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						276	3,635
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						113	1,562
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	11
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						28	379
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.						348	5,033
ESTUARY STATISTICS								
ITEM							02/13/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/13/1999	68	153	0.00	66	172	0.00	325	0.00
MTD		2,108	0.00		2,234	0.16	4,342	0.16

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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%
02/15/1998	199.7	272,254	39.2%	90.0	168,332	69.8%	440,586	47.0%
02/15/1999 (6am Reading)	205.0	359,236	51.7%	90.9	184,179	76.3%	543,415	58.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/14/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						0	4,311
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						0	3,635
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	1,562
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	11
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						0	379
Release from Choke Canyon							66	917
Reservoir System Inflow Computed As:	The sum of the flows measured at NRTT, ARWT, FRTT and SMTT.						0	5,587
ESTUARY STATISTICS								
ITEM							02/14/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/14/1999	72	174	0.00	70	222	0.00	396	0.00
MTD		2,282	0.00		2,456	0.16	4,738	0.16

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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%
02/16/1998	199.7	272,702	39.2%	90.0	168,835	70.0%	441,537	47.1%
02/16/1999 (6am Reading)	205.0	358,885	51.6%	90.9	183,833	76.2%	542,718	58.0%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/15/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						316	4,937
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						278	4,194
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						111	1,787
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	12
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						26	433
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.						361	5,752
ESTUARY STATISTICS								
ITEM							02/15/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/15/1999	78	225	0.00	75	232	0.00	457	0.00
MTD		2,507	0.00		2,688	0.16	5,195	0.16

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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%
02/17/1998	199.7	272,552	39.2%	90.0	169,842	70.4%	442,394	47.2%
02/17/1999 (6am Reading)	205.0	358,710	51.6%	90.8	183,660	76.1%	542,370	57.9%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/16/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						312	5,248
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						272	4,466
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						111	1,898
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	12
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						28	461
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.						357	6,110
ESTUARY STATISTICS								
ITEM							02/16/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/16/1999	74	123	0.00	73	50	0.30	173	0.30
MTD		2,630	0.00		2,738	0.46	5,368	0.46

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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%
02/18/1998	199.7	272,403	39.2%	90.1	170,347	70.6%	442,750	47.3%
02/18/1999 (6am Reading)	205.0	358,710	51.6%	90.8	183,487	76.1%	542,197	57.9%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/17/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						441	5,689
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						268	4,734
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						111	2,009
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	13
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						30	490
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.						487	6,597
ESTUARY STATISTICS								
ITEM							02/17/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/17/1999	74	215	0.00	72	181	0.00	396	0.00
MTD		2,845	0.00		2,919	0.46	5,764	0.46

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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%
02/19/1998	199.7	272,702	39.2%	90.1	170,852	70.8%	443,554	47.4%
02/19/1999 (6am Reading)	205.0	358,359	51.5%	90.8	183,314	76.0%	541,673	57.8%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/18/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						435	6,124
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						254	4,988
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						109	2,118
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						5	18
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						46	536
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.						483	7,080
ESTUARY STATISTICS								
ITEM							02/18/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/18/1999	80	184	0.00	81	191	0.00	375	0.00
MTD		3,029	0.00		3,110	0.46	6,139	0.46

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Report Date: February 20, 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%
02/20/1998	199.7	272,702	39.2%	90.1	171,358	71.0%	444,060	47.4%
02/20/1999 (6am Reading)	205.0	358,359	51.5%	90.8	183,141	75.9%	541,500	57.8%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/19/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						466	6,590
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						246	5,234
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	2,225
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						1	19
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						48	584
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.						510	7,590
ESTUARY STATISTICS								
ITEM							02/19/1999 (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						0	73
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/19/1999	65	235	0.00	73	232	0.00	467	0.00
MTD		3,264	0.00		3,342	0.46	6,606	0.46

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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%
02/21/1998	199.7	272,702	39.2%	90.2	172,033	71.3%	444,735	47.5%
02/21/1999 (6am Reading)	205.0	358,359	51.5%	90.8	183,141	75.9%	541,500	57.8%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/20/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						586	7,176
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						246	5,481
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						105	2,330
SMTT: San Miguel Creek @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						0	19
ARWT: Atascosa River @ Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						38	621
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.						625	8,216
ESTUARY STATISTICS								
ITEM							02/20/1999 (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						14	87
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/20/1999	82	194	0.00	83	191	0.00	385	0.00
MTD		3,458	0.00		3,533	0.46	6,991	0.46

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Report Date: February 22, 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%
02/22/1998	199.7	273,000	39.3%	90.2	173,216	71.8%	446,216	47.6%
02/22/1999 (6am Reading)	205.0	358,009	51.5%	90.8	182,968	75.8%	540,977	57.8%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/21/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						435	7,610
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						252	5,733
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						105	2,436
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						34	655
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.						474	8,690
ESTUARY STATISTICS								
ITEM							02/21/1999 (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: 1250							0
Return Flow Credit	02/01/1999							500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam						0	87
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 02/11/1999							625
Nueces Estuary Inflow Status	Inflow Deficit to Date							0
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)
02/21/1999	68	255	0.00	67	232	0.00	487	0.00
MTD		3,713	0.00		3,765	0.46	7,478	0.46

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PASS-THRU STATUS REPORT
Report Date: February 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
02/23/1998	199.9	276,000	39.7%	90.5	177,298	73.5%	453,298	48.4%
02/23/1999 (6am Reading)	205.0	357,833	51.5%	90.8	182,795	75.8%	540,628	57.7%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/22/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						427	8,037
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						244	5,977
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	2,543
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						30	685
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.						469	9,159
ESTUARY STATISTICS								
ITEM							02/22/1999 (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						0	87
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							-663
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)
02/22/1999	74	163	0.00	72	191	0.00	354	0.00
MTD		3,876	0.00		3,956	0.46	7,832	0.46

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PASS-THRU STATUS REPORT
Report Date: February 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
02/24/1998	200.0	276,753	39.8%	90.8	182,795	75.8%	459,548	49.1%
02/24/1999 (6am Reading)	204.9	357,483	51.4%	90.8	182,622	75.7%	540,105	57.7%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/23/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						417	8,454
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						232	6,209
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	2,650
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						30	715
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.						459	9,617
ESTUARY STATISTICS								
ITEM							02/23/1999 (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						0	87
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							-663
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)
02/23/1999	78	153	0.00	76	171	0.00	324	0.00
MTD		4,029	0.00		4,127	0.46	8,156	0.46

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 25, 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%
02/25/1998	200.0	276,753	39.8%	90.9	184,526	76.5%	461,279	49.3%
02/25/1999 (6am Reading)	204.9	357,308	51.4%	90.8	182,450	75.6%	539,758	57.6%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/24/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						411	8,865
NRRT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						228	6,437
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						105	2,755
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						30	744
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.						451	10,068
ESTUARY STATISTICS								
ITEM							02/24/1999 (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						0	87
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							-663
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)
02/24/1999	80	204	0.00	78	251	0.00	455	0.00
MTD		4,233	0.00		4,378	0.46	8,611	0.46

**FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 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
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
02/26/1998	200.0	276,452	39.8%	91.0	185,567	76.9%	462,019	49.3%
02/26/1999 (6am Reading)	204.9	356,958	51.3%	90.8	182,277	75.6%	539,235	57.6%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/25/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						403	9,268
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						220	6,658
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						105	2,860
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						28	772
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.						443	10,510
ESTUARY STATISTICS								
ITEM							02/25/1999 (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						0	87
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							-663
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)
02/25/1999	82	153	0.00	80	111	0.00	264	0.00
MTD		4,386	0.00		4,489	0.46	8,875	0.46

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 27, 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%
02/27/1998	200.0	276,603	39.8%	91.0	185,741	77.0%	462,344	49.4%
02/27/1999 (6am Reading)	204.9	356,958	51.3%	90.8	182,104	75.5%	539,062	57.6%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/26/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						411	9,679
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						214	6,872
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						103	2,964
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						28	800
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.						449	10,959
ESTUARY STATISTICS								
ITEM							02/26/1999 (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						28	115
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							-635
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)
02/26/1999	79	112	0.00	78	101	0.00	213	0.00
MTD		4,498	0.00		4,590	0.46	9,088	0.46

FEBRUARY 1999
PASS-THRU STATUS REPORT
Report Date: February 28, 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%
02/28/1998	200.0	276,452	39.8%	91.0	185,567	76.9%	462,019	49.3%
02/28/1999 (6am Reading)	204.9	356,958	51.3%	90.8	181,932	75.4%	538,890	57.5%
RESERVOIR SYSTEM INFLOWS								
GAUGING STATION	24-hour average flow ending at 12am						02/27/1999 (A-F)	MTD (A-F)
NTRT: Nueces River @ Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi						385	10,064
NRTT: Nueces River @ Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx						206	7,079
FRTT: Frio River @ Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir						107	3,071
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	826
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.						427	11,386
ESTUARY STATISTICS								
ITEM							02/27/1999 (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						163	277
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							-473
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)
02/27/1999	87	275	0.00	86	181	0.00	456	0.00
MTD		4,773	0.00		4,771	0.46	9,544	0.46