

NOVEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 01, 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%
12/01/1998	205.3	364,344	52.4%	91.0	186,263	77.2%	550,607	58.8%
12/01/1999 (6am Reading)	201.7	303,270	43.6%	89.6	162,681	67.4%	465,951	49.8%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	11/30/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	93	3,132
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	411
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	34	1,090
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	28
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.		62	2,257

ESTUARY STATISTICS			
ITEM		11/30/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,000
November Inflow Credit/(-Deficit)	Carry over amount on 11/01/1999: 0		0
Return Flow Credit	11/01/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	337
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03 11/13/1999		1000
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,420

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)
11/30/1999	73	130	0.00	72	154	0.00	284	0.00
MTD		4,752	0.10		5,314	0.24	10,066	0.34

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NOVEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 02, 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%
12/02/1998	205.3	364,167	52.4%	91.0	186,263	77.2%	550,430	58.8%
12/02/1999 (6am Reading)	201.7	303,430	43.6%	89.6	162,351	67.3%	465,781	49.7%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/01/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	79
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	5
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	36	36
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	1
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.		50	50

ESTUARY STATISTICS			
ITEM		12/01/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit			-1407
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	13	13
Salinity Relief Credit	Measured at the Nueces Bay control station SALT		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,456

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)
12/01/1999	77	139	0.00	78	115	0.00	254	0.00
MTD		139	0.00		115	0.00	254	0.00

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 03, 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%
12/03/1998	205.3	363,991	52.4%	91.0	186,263	77.2%	550,254	58.8%
12/03/1999 (6am Reading)	201.7	302,952	43.6%	89.5	161,528	67.0%	464,480	49.6%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/02/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	73	153
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	9
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	36	71
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	3
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.		44	93

ESTUARY STATISTICS			
ITEM		12/02/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-1,373
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	34	47
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,466

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)
12/02/1999	81	167	0.00	82	86	0.00	253	0.00
MTD		306	0.00		201	0.00	507	0.00

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 04, 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%
12/04/1998	205.3	363,991	52.4%	91.0	186,263	77.2%	550,254	58.8%
12/04/1999 (6am Reading)	201.6	302,634	43.5%	89.5	161,035	66.8%	463,669	49.5%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/03/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	75	228
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	14
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	38	109
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	4
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.		48	141

ESTUARY STATISTICS			
ITEM		12/03/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-1,364
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	9	56
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,505

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)
12/03/1999	86	204	0.02	85	38	0.00	242	0.02
MTD		510	0.02		239	0.00	749	0.02

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 05, 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%
12/05/1998	205.3	363,814	52.3%	91.0	186,263	77.2%	550,077	58.7%
12/05/1999 (6am Reading)	201.6	302,315	43.5%	89.5	161,199	66.8%	463,514	49.5%

RESERVOIR SYSTEM INFLOWS				
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/04/1999 (A-F)	MTD (A-F)	
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	306	
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	19	
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	38	147	
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0	
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5	
Release from Choke Canyon:		66	262	
Reservoir System Inflow Computed As:		50	191	

ESTUARY STATISTICS				
ITEM		12/04/1999 (A-F)	MTD (A-F)	
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500	
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-1,271	
Return Flow Credit			0	
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	93	149	
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0	
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,461	

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)
12/04/1999	78	278	0.00	77	258	0.02	536	0.02
MTD		788	0.02		497	0.02	1,285	0.04

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 06, 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%
12/06/1998	205.3	363,637	52.3%	91.0	186,263	77.2%	549,900	58.7%
12/06/1999 (6am Reading)	201.6	301,680	43.4%	89.5	160,379	66.5%	462,059	49.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/05/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	75	381
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	24
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	38	185
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5
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.		48	238

ESTUARY STATISTICS			
ITEM		12/05/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-1,015
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	256	405
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,253

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)
12/05/1999	65	176	0.00	64	210	0.00	386	0.00
MTD		964	0.02		707	0.02	1,671	0.04

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 07, 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%
12/07/1998	205.3	363,991	52.4%	91.0	186,263	77.2%	550,254	58.8%
12/07/1999 (6am Reading)	201.6	301,521	43.4%	89.4	159,723	66.2%	461,244	49.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/06/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	75	457
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	28
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	38	222
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5
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.		48	286

ESTUARY STATISTICS			
ITEM		12/06/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-751
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	264	669
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-1,036

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)
12/06/1999	66	129	0.00	65	143	0.00	272	0.00
MTD		1,093	0.02		850	0.02	1,943	0.04

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 08, 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%
12/08/1998	205.3	363,991	52.4%	91.0	186,263	77.2%	550,254	58.8%
12/08/1999 (6am Reading)	201.6	301,362	43.3%	89.2	156,465	64.9%	457,827	48.9%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/07/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	75	532
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	33
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	38	260
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5
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.		48	333

ESTUARY STATISTICS			
ITEM		12/07/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-455
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	296	965
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-788

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)
12/07/1999	76	92	0.00	76	132	0.00	224	0.00
MTD		1,185	0.02		982	0.02	2,167	0.04

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 09, 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%
12/09/1998	205.3	363,991	52.4%	91.0	186,263	77.2%	550,254	58.8%
12/09/1999 (6am Reading)	201.6	301,362	43.3%	89.2	156,628	64.9%	457,990	48.9%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/08/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	93	625
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	36
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	36	296
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5
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.		64	397

ESTUARY STATISTICS			
ITEM		12/08/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		-227
Return Flow Credit			0
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	228	1,193
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Deficit to Date		-624

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)
12/08/1999	82	92	0.00	81	132	0.00	224	0.00
MTD		1,277	0.02		1,114	0.02	2,391	0.04

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 10, 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%
12/10/1998	205.3	364,167	52.4%	91.0	186,263	77.2%	550,430	58.8%
12/10/1999 (6am Reading)	201.5	300,886	43.3%	89.2	155,494	64.5%	456,380	48.7%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/09/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	91	717
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	42
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	36	331
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	5
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.		62	459

ESTUARY STATISTICS			
ITEM		12/09/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	381	1,575
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		196

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)
12/09/1999	72	268	0.00	72	283	0.00	551	0.00
MTD		1,545	0.02		1,397	0.02	2,942	0.04

Report generated 12/10/1999 08:54

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 11, 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%
12/11/1998	205.3	364,167	52.4%	91.0	186,263	77.2%	550,430	58.8%
12/11/1999 (6am Reading)	201.5	300,728	43.3%	89.2	155,332	64.4%	456,060	48.7%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/10/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	73	790
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	7	49
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	375
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	6
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.		52	510

ESTUARY STATISTICS			
ITEM		12/10/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	466	2,041
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		611

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)
12/10/1999	72	120	0.01	67	122	0.00	242	0.01
MTD		1,665	0.03		1,519	0.02	3,184	0.05

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**DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 12, 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%
12/12/1998	205.3	364,344	52.4%	91.0	186,263	77.2%	550,607	58.8%
12/12/1999 (6am Reading)	201.6	301,362	43.3%	89.2	155,494	64.5%	456,856	48.8%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/11/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	867
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	7	56
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	419
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	6
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.		56	566

ESTUARY STATISTICS			
ITEM		12/11/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	56	2,097
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		611

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)
12/11/1999	83	120	0.03	82	151	0.06	271	0.09
MTD		1,785	0.06		1,670	0.08	3,455	0.14

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 13, 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%
12/13/1998	205.3	364,344	52.4%	91.0	186,263	77.2%	550,607	58.8%
12/13/1999 (6am Reading)	201.5	300,569	43.2%	89.1	154,686	64.1%	455,255	48.6%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/12/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	947
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	8	64
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	463
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	6
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.		58	623

ESTUARY STATISTICS			
ITEM		12/12/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,097
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		553

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)
12/12/1999	66	194	0.00	67	207	0.00	401	0.00
MTD		1,979	0.06		1,877	0.08	3,856	0.14

Report generated 12/13/1999 09:37

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 14, 1999

RESERVOIR STATISTICS								
	CHOKE CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
12/14/1998	205.3	364,344	52.4%	91.0	186,263	77.2%	550,607	58.8%
12/14/1999 (6am Reading)	201.5	299,936	43.1%	89.1	153,041	63.9%	453,977	48.5%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/13/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,026
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	7	71
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	506
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	6
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.		58	681

ESTUARY STATISTICS			
ITEM		12/13/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,097
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		496

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)
12/13/1999	67	138	0.00	67	159	0.00	279	0.00
MTD		2,117	0.06		2,036	0.08	4,153	0.14

Report generated 12/14/1999 08:55

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 15, 1999

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
12/15/1998	205.3	364,167	52.4%	91.0	186,263	77.2%	550,430	58.8%
12/15/1999 (6am Reading)	201.5	299,777	43.1%	89.0	153,559	63.7%	453,336	48.4%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/14/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	1,104
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	7	78
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	42	548
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	7
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.		54	734

ESTUARY STATISTICS			
ITEM		12/14/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	44	2,140
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		486

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)
12/14/1999	77	184	0.00	79	206	0.00	390	0.00
MTD		2,301	0.06		2,242	0.08	4,543	0.14

Report generated 12/15/1999 09:17

**DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 16, 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%
12/16/1998	205.3	363,637	52.3%	91.0	186,263	77.2%	549,900	58.7%
12/16/1999 (6am Reading)	201.4	299,461	43.1%	89.0	153,398	63.6%	452,859	48.4%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/15/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	1,181
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	81
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	592
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	7
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.		56	790

ESTUARY STATISTICS			
ITEM		12/15/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	19	2,160
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		449

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)
12/15/1999	62	92	0.00	61	187	0.00	279	0.00
MTD		2,393	0.06		2,429	0.08	4,822	0.14

Report generated 12/16/1999 08:55

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 17, 1999

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
12/17/1998	205.3	363,284	52.3%	91.0	186,263	77.2%	549,547	58.7%
12/17/1999 (6am Reading)	201.4	299,145	43.0%	89.0	153,237	63.5%	452,382	48.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/16/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	1,258
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	3	85
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	46	637
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	7
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.		58	848

ESTUARY STATISTICS			
ITEM		12/16/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,160
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		392

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)
12/16/1999	66	92	0.00	65	140	0.00	232	0.00
MTD		2,485	0.06		2,569	0.08	5,054	0.14

Report generated 12/17/1999 09:22

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 18, 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%
12/18/1998	205.2	363,108	52.2%	91.0	186,263	77.2%	549,371	58.7%
12/18/1999 (6am Reading)	201.4	299,145	43.0%	89.0	152,755	63.3%	451,900	48.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/17/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	1,336
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	89
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	681
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	8
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.		56	903

ESTUARY STATISTICS			
ITEM		12/17/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	1	2,160
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		337

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)
12/17/1999	75	138	0.00	75	75	0.00	213	0.00
MTD		2,623	0.06		2,644	0.08	5,267	0.14

Report generated 12/18/1999 08:29

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 19, 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%
12/19/1998	205.2	363,108	52.2%	91.0	186,263	77.2%	549,371	58.7%
12/19/1999 (6am Reading)	201.4	298,671	43.0%	89.0	152,274	63.1%	450,945	48.2%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/18/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	1,413
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	93
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	42	723
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	8
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.		54	957

ESTUARY STATISTICS			
ITEM		12/18/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	40	2,200
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		323

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)
12/18/1999	75	166	0.00	66	187	0.00	353	0.00
MTD		2,789	0.06		2,831	0.08	5,620	0.14

Report generated 12/19/1999 08:29

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 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%
12/20/1998	205.2	362,931	52.2%	91.0	186,263	77.2%	549,194	58.6%
12/20/1999 (6am Reading)	201.4	298,671	43.0%	88.9	151,794	62.9%	450,465	48.1%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/19/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,493
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	4	97
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	40	762
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	0	8
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.		54	1,010

ESTUARY STATISTICS			
ITEM		12/19/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	99	2,299
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		369

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)
12/19/1999	76	83	0.05	74	149	0.26	232	0.31
MTD		2,872	0.11		2,980	0.34	5,852	0.45

Report generated 12/20/1999 11:25

**DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 21, 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%
12/21/1998	205.2	362,931	52.2%	91.0	186,263	77.2%	549,194	58.6%
12/21/1999 (6am Reading)	201.4	298,829	43.0%	89.0	153,237	63.5%	452,066	48.3%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/20/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	81	1,574
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	101
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	42	804
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	1	9
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.		58	1,068

ESTUARY STATISTICS			
ITEM		12/20/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	109	2,408
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		420

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)
12/20/1999	51	28	0.63	54	122	0.05	150	0.68
MTD		2,900	0.74		3,102	0.39	6,002	1.13

Report generated 12/21/1999 09:23

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 22, 1999

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
12/22/1998	205.2	362,931	52.2%	91.0	186,263	77.2%	549,194	58.6%
12/22/1999 (6am Reading)	201.4	298,671	43.0%	89.0	152,434	63.2%	451,105	48.2%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/21/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	81	1,655
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	6	107
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	848
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	11
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.		60	1,127

ESTUARY STATISTICS			
ITEM		12/21/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	85	2,494
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		446

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)
12/21/1999	47	101	0.00	48	56	0.00	157	0.00
MTD		3,001	0.74		3,149	0.39	6,150	1.13

Report generated 12/22/1999 09:45

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 23, 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%
12/23/1998	205.2	362,931	52.2%	91.0	186,263	77.2%	549,194	58.6%
12/23/1999 (6am Reading)	201.4	298,513	42.9%	89.0	152,114	63.1%	450,627	48.1%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/22/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,735
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	6	113
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	46	893
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	13
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.		60	1,187

ESTUARY STATISTICS			
ITEM		12/22/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	56	2,549
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		442

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)
12/22/1999	54	46	0.00	56	84	0.00	130	0.00
MTD		3,047	0.74		3,233	0.39	6,280	1.13

Report generated 12/23/1999 09:13

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 24, 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%
12/24/1998	205.2	362,755	52.2%	91.0	186,263	77.2%	549,018	58.6%
12/24/1999 (6am Reading)	201.4	298,355	42.9%	88.9	151,794	62.9%	450,149	48.1%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/23/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,814
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	118
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	48	941
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	15
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.		62	1,249

ESTUARY STATISTICS			
ITEM		12/23/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	93	2,643
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		474

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)
12/23/1999	54	64	0.00	60	103	0.00	167	0.00
MTD		3,111	0.74		3,336	0.39	6,447	1.13

Report generated 12/24/1999 09:05

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 25, 1999

RESERVOIR STATISTICS								
	CHOKO CANYON RESERVOIR			LAKE CORPUS CHRISTI RESERVOIR			COMBINED	
	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Elev. (Feet)	Volume (A-F)	Percent of Capacity	Volume (A-F)	Percent of Capacity
FULL	220.5	695,271	100.0%	94.0	241,241	100.0%	936,512	100.0%
12/25/1998	205.2	362,755	52.2%	91.0	186,263	77.2%	549,018	58.6%
12/25/1999 (6am Reading)	201.4	297,882	42.8%	88.9	151,634	62.9%	449,516	48.0%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/24/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,894
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	5	123
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	50	991
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	17
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.		64	1,312

ESTUARY STATISTICS			
ITEM		12/24/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	52	2,694
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		462

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)
12/24/1999	62	73	0.00	63	84	0.00	157	0.00
MTD		3,184	0.74		3,420	0.39	6,604	1.13

Report generated 12/25/1999 09:19

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 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%
12/26/1998	205.2	362,402	52.1%	91.0	186,263	77.2%	548,665	58.6%
12/26/1999 (6am Reading)	201.3	297,567	42.8%	88.9	151,474	62.8%	449,041	47.9%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/25/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	1,973
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	8	131
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	48	1,038
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	19
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.		62	1,374

ESTUARY STATISTICS			
ITEM		12/25/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,695
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		401

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)
12/25/1999	68	119	0.00	68	140	0.00	259	0.00
MTD		3,303	0.74		3,560	0.39	6,863	1.13

Report generated 12/26/1999 09:33

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 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%
12/27/1998	205.2	362,050	52.1%	91.0	186,263	77.2%	548,313	58.5%
12/27/1999 (6am Reading)	201.4	298,198	42.9%	88.9	151,314	62.7%	449,512	48.0%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/26/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	2,052
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	7	138
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	46	1,084
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	2	21
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.		60	1,433

ESTUARY STATISTICS			
ITEM		12/26/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,695
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		341

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)
12/26/1999	63	74	0.00	64	62	0.00	136	0.00
MTD		3,377	0.74		3,622	0.39	6,999	1.13

Report generated 12/27/1999 09:14

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 28, 1999

MISSING

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 29, 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%
12/29/1998	205.2	362,050	52.1%	91.0	186,263	77.2%	548,313	58.5%
12/29/1999 (6am Reading)	201.4	297,882	42.8%	88.9	150,835	62.5%	448,717	47.9%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/28/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	2,211
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	6	151
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	42	1,169
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	3	27
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.		56	1,546

ESTUARY STATISTICS			
ITEM		12/28/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,695
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		228

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)
12/28/1999	67	64	0.00	64	121	0.00	185	0.00
MTD		3,616	0.74		3,886	0.39	7,502	1.13

Report generated 12/29/1999 08:49

DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 30, 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%
12/30/1998	205.2	361,873	52.0%	91.0	186,263	77.2%	548,136	58.5%
12/30/1999 (6am Reading)	201.3	297,567	42.8%	88.8	150,197	62.3%	447,764	47.8%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/29/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	79	2,291
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	6	157
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	42	1,211
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	3	30
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.		56	1,602

ESTUARY STATISTICS			
ITEM		12/29/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,695
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		173

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)
12/29/1999	79	128	0.00	80	186	0.00	314	0.00
MTD		3,744	0.74		4,072	0.39	7,816	1.13

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DECEMBER 1999
PASS-THRU STATUS REPORT
Report Date: December 31, 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%
12/31/1998	205.2	361,873	52.0%	91.0	186,263	77.2%	548,136	58.5%
12/31/1999 (6am Reading)	201.3	297,252	42.8%	88.8	150,197	62.3%	447,449	47.8%

RESERVOIR SYSTEM INFLOWS			
GAUGING STATION	24-HOUR AVERAGE FLOW ENDING AT 12 AM	12/30/1999 (A-F)	MTD (A-F)
NTRT: Nueces River at Three Rivers, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	77	2,368
NRTT: Nueces River at Tilden, Tx	Measured flows above Three Rivers, Tx going into Nueces River at Three Rivers, Tx	6	163
FRTT: Frio River at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	44	1,255
SMTT: San Miguel Creek at Tilden, Tx	Measured flows going directly into Choke Canyon Reservoir	0	0
ARWT: Atascosa River at Whitsett, Tx	Measured flows above Three Rivers, Tx going directly into Lake Corpus Christi	3	33
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.		56	1,657

ESTUARY STATISTICS			
ITEM		12/30/1999 (A-F)	MTD (A-F)
Pass-Thru Target	Established by TNRCC Agreed Operating Order		4,500
November Inflow Credit/(-Deficit)	Carry over amount on 12/01/1999: -1,420		0
Return Flow Credit	12/09/1999		500
Nueces Estuary Inflow	Measured on Nueces River at Calallen Salt Water Barrier Dam	0	2,695
Salinity Relief Credit	Measured at the Nueces Bay control station SALT 03		0
Nueces Estuary Inflow Status	Inflow Credit to Date		117

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)
12/30/1999	79	92	0.00	83	148	0.00	240	0.00
MTD		3,836	0.74		4,220	0.39	8,056	1.13

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