

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 1, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/01/1999	203.4	330,739	47.6%	90.7	180,382	74.8%	511,121	54.6%
09/01/2000	198.0	247,825	35.6%	83.9	82,203	34.1%	330,028	35.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
08/31/2000	107	367	0.00	102	338	0.00	705
MTD		10,049	0.34		8,490	0.98	18,539

STREAM FLOWS

Gauging Station	08/31/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,943
NRTT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	140
Release from Choke Canyon Reservoir	66	2,031
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	310	8,917
NCAT: Nueces River at Calallen, Texas	0	588
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	2	141

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 5,000 Salinity Relief Credit: 0 Effective:	5,000
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	445
Return Flow Credit (Effective: 08/01/2000)	500
Passthru Target: 5,000 Reservoir Inflow: 141	141
Estuary Inflows (Measured at NCAT)	588
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000	
				Allocation	Remaining
08/31/2000	140	4,181	29,647	4,100	-81

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 2, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/02/1999	203.3	330,068	47.5%	90.8	182,104	75.5%	512,172	54.7%
09/02/2000	198.0	247,266	35.6%	83.9	81,536	33.8%	328,802	35.1%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/01/2000	107	350	0.00	103	322	0.00	672
MTD		350	0.00		322	0.00	672

STREAM FLOWS

Gauging Station	09/01/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	58
NRTT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	2
Release from Choke Canyon Reservoir	66	66
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	310	310
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	2	2

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 2	2
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/01/2000	141	141	29,788	4,100	3,959

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 3, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/03/1999	203.3	329,566	47.4%	90.9	184,699	76.6%	514,265	54.9%
09/03/2000	197.9	246,707	35.5%	83.9	81,205	33.7%	327,912	35.0%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/02/2000	106	374	0.00	102	315	0.00	689
MTD		724	0.00		637	0.00	1,361

STREAM FLOWS

Gauging Station	09/02/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	56	113
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	3
Release from Choke Canyon Reservoir	66	131
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	337	647
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRIT+SMTT+ARWT	1	3

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 3	3
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/02/2000	141	282	29,929	4,100	3,818

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 4, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/04/1999	203.3	329,566	47.4%	91.1	188,006	77.9%	517,572	55.3%
09/04/2000	197.9	246,289	35.4%	83.8	80,655	33.4%	326,944	34.9%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/03/2000	107	365	0.00	105	332	0.00	697
MTD		1,089	0.00		969	0.00	2,058

STREAM FLOWS

Gauging Station	09/03/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	56	169
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	4
Release from Choke Canyon Reservoir	66	197
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	312	959
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRIT+SMTT+ARWT	1	4

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 4	4
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/03/2000	140	422	30,069	4,100	3,678

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 5, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/05/1999	203.3	329,064	47.3%	91.2	188,880	78.3%	517,944	55.3%
09/05/2000	197.9	245,871	35.4%	83.8	80,436	33.3%	326,307	34.8%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/04/2000	109	389	0.00	105	268	0.00	657
MTD		1,478	0.00		1,237	0.00	2,715

STREAM FLOWS

Gauging Station	09/04/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	54	222
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	5
Release from Choke Canyon Reservoir	66	262
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	312	1,270
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	1	5

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 5	5
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/04/2000	140	562	30,209	4,100	3,538

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 6, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/06/1999	203.2	328,563	47.3%	91.2	189,055	78.4%	517,618	55.3%
09/06/2000	197.8	245,593	35.3%	83.7	79,890	33.1%	325,483	34.8%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/05/2000	112	421	0.00	108	317	0.00	738
MTD		1,899	0.00		1,554	0.00	3,453

STREAM FLOWS

Gauging Station	09/05/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	54	276
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	6
Release from Choke Canyon Reservoir	66	328
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	363	1,634
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	1	6

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 6	6
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/05/2000	137	698	30,346	4,100	3,402

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 7, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/07/1999	203.2	328,563	47.3%	91.2	190,106	78.8%	518,669	55.4%
09/07/2000	197.8	245,176	35.3%	83.7	79,240	32.8%	324,416	34.6%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/06/2000	104	396	0.00	100	264	0.00	660
MTD		2,295	0.00		1,818	0.00	4,113

STREAM FLOWS

Gauging Station	09/06/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	54	330
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	7
Release from Choke Canyon Reservoir	66	393
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	468	2,102
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	1	7

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 7	7
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/06/2000	140	838	30,486	4,100	3,262

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 8, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/08/1999	203.2	328,396	47.2%	91.2	189,055	78.4%	517,451	55.3%
09/08/2000	197.8	244,760	35.2%	83.6	78,595	32.6%	323,355	34.5%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/07/2000	100	315	0.00	95	206	0.00	521
MTD		2,610	0.00		2,024	0.00	4,634

STREAM FLOWS

Gauging Station	09/07/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	56	385
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	8
Release from Choke Canyon Reservoir	66	459
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	411	2,513
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	8

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 8	8
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/07/2000	48	886	30,534	4,100	3,214

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 9, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/09/1999	203.2	328,062	47.2%	91.1	188,705	78.2%	516,767	55.2%
09/09/2000	197.8	244,482	35.2%	83.6	78,167	32.4%	322,649	34.5%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/08/2000	95	275	0.00	92	273	0.05	548
MTD		2,885	0.00		2,297	0.05	5,182

STREAM FLOWS

Gauging Station	09/08/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	449
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	9
Release from Choke Canyon Reservoir	66	524
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	385	2,898
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	9

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 9	9
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/08/2000	140	1,026	30,674	4,100	3,074

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 10, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/10/1999	203.2	327,728	47.1%	91.1	187,831	77.9%	515,559	55.1%
09/10/2000	197.7	244,205	35.1%	83.5	77,424	32.1%	321,629	34.3%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/09/2000	98	258	0.00	97	148	0.00	406
MTD		3,143	0.00		2,445	0.05	5,588

STREAM FLOWS

Gauging Station	09/09/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	512
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	10
Release from Choke Canyon Reservoir	66	590
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	417	3,315
NCAT: Nueces River at Calallen, Texas	73	74
Reservoir Inflow		
Computed as: NRRT+FRIT+SMTT+ARWT	1	10

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 10	10
Estuary Inflows (Measured at NCAT)	74
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/09/2000	140	1,166	30,813	4,100	2,934

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 11, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/11/1999	203.2	327,562	47.1%	91.0	186,959	77.5%	514,521	54.9%
09/11/2000	197.7	243,790	35.1%	83.5	76,897	31.9%	320,687	34.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/10/2000	101	347	0.00	98	178	0.00	525
MTD		3,490	0.00		2,623	0.05	6,113

STREAM FLOWS

Gauging Station	09/10/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	66	578
NRTT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	11
Release from Choke Canyon Reservoir	66	655
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	337	3,652
NCAT: Nueces River at Calallen, Texas	127	201
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	0	10

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 10	10
Estuary Inflows (Measured at NCAT)	201
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/10/2000	140	1,306	30,953	4,100	2,794

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 12, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/12/1999	203.2	327,062	47.0%	91.0	186,785	77.4%	513,847	54.9%
09/12/2000	197.7	243,513	35.0%	83.4	76,373	31.7%	319,886	34.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/11/2000	102	314	0.00	99	262	0.00	576
MTD		3,804	0.00		2,885	0.05	6,689

STREAM FLOWS

Gauging Station	09/11/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	641
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	12
Release from Choke Canyon Reservoir	66	721
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	389	4,041
NCAT: Nueces River at Calallen, Texas	34	235
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	11

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 11	11
Estuary Inflows (Measured at NCAT)	235
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/11/2000	140	1,446	31,093	4,100	2,654

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 13, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/13/1999	203.1	326,562	47.0%	91.0	186,611	77.4%	513,173	54.8%
09/13/2000	197.7	243,099	35.0%	83.4	76,164	31.6%	319,263	34.1%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/12/2000	102	346	0.00	98	261	0.00	607
MTD		4,150	0.00		3,146	0.05	7,296

STREAM FLOWS

Gauging Station	09/12/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	705
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	13
Release from Choke Canyon Reservoir	66	786
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	353	4,395
NCAT: Nueces River at Calallen, Texas	1	236
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	12

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 12	12
Estuary Inflows (Measured at NCAT)	236
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/12/2000	140	1,511	31,158	4,100	2,589

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 14, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/14/1999	203.1	326,229	46.9%	91.0	186,089	77.1%	512,318	54.7%
09/14/2000	197.6	242,961	34.9%	83.3	75,645	31.4%	318,606	34.0%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/13/2000	100	306	0.10	95	211	0.21	517
MTD		4,456	0.10		3,357	0.26	7,813

STREAM FLOWS

Gauging Station	09/13/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	768
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	14
Release from Choke Canyon Reservoir	66	852
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	351	4,746
NCAT: Nueces River at Calallen, Texas	22	257
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	13

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 13	13
Estuary Inflows (Measured at NCAT)	257
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/13/2000	140	1,650	31,298	4,100	2,450

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 15, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/15/1999	203.1	325,897	46.9%	91.0	185,915	77.1%	511,812	54.7%
09/15/2000	197.7	243,099	35.0%	83.3	75,232	31.2%	318,331	34.0%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/14/2000	94	169	0.51	90	198	0.00	367
MTD		4,625	0.61		3,555	0.26	8,180

STREAM FLOWS

Gauging Station	09/14/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	832
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	15
Release from Choke Canyon Reservoir	66	917
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	333	5,080
NCAT: Nueces River at Calallen, Texas	81	339
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	14

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 14	14
Estuary Inflows (Measured at NCAT)	339
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/14/2000	140	1,790	31,437	4,100	2,310

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 16, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/16/1999	203.1	325,564	46.8%	91.0	185,567	76.9%	511,131	54.6%
09/16/2000	197.6	242,823	34.9%	83.3	74,821	31.0%	317,644	33.9%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/15/2000	96	201	0.00	95	185	0.00	386
MTD		4,826	0.61		3,740	0.26	8,566

STREAM FLOWS

Gauging Station	09/15/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	895
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	16
Release from Choke Canyon Reservoir	66	983
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	298	5,377
NCAT: Nueces River at Calallen, Texas	54	392
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	1	15

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 15	15
Estuary Inflows (Measured at NCAT)	392
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/15/2000	141	1,931	31,578	4,100	2,169

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 17, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/17/1999	203.1	325,398	46.8%	91.0	185,567	76.9%	510,965	54.6%
09/17/2000	197.6	242,272	34.8%	83.2	74,310	30.8%	316,582	33.8%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/16/2000	96	361	0.00	94	297	0.00	658
MTD		5,187	0.61		4,037	0.26	9,224

STREAM FLOWS

Gauging Station	09/16/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	959
NRRT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	18
Release from Choke Canyon Reservoir	66	1,048
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	286	5,663
NCAT: Nueces River at Calallen, Texas	12	404
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	2	17

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 17	17
Estuary Inflows (Measured at NCAT)	404
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/16/2000	140	2,071	31,718	4,100	2,029

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 18, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/18/1999	203.0	325,066	46.8%	91.0	185,394	76.9%	510,460	54.5%
09/18/2000	197.6	241,721	34.8%	83.2	73,802	30.6%	315,523	33.7%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/17/2000	94	272	0.00	93	236	0.00	508
MTD		5,459	0.61		4,273	0.26	9,732

STREAM FLOWS

Gauging Station	09/17/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	62	1,020
NRTT: Nueces River at Tilden, Texas	44	44
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	19
Release from Choke Canyon Reservoir	66	1,114
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	322	5,985
NCAT: Nueces River at Calallen, Texas	0	404
Reservoir Inflow		
Computed as: NRMT+FRTT+SMTT+ARWT	45	62

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 62	62
Estuary Inflows (Measured at NCAT)	404
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/17/2000	140	2,210	31,858	4,100	1,890

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 19, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/19/1999	203.0	324,569	46.7%	90.9	184,699	76.6%	509,268	54.4%
09/19/2000	197.5	241,446	34.7%	83.1	73,198	30.3%	314,644	33.6%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/18/2000	95	280	0.00	91	199	0.00	479
MTD		5,739	0.61		4,472	0.26	10,211

STREAM FLOWS

Gauging Station	09/18/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	1,084
NRRT: Nueces River at Tilden, Texas	139	183
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	21
Release from Choke Canyon Reservoir	66	1,179
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	401	6,386
NCAT: Nueces River at Calallen, Texas	0	404
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	140	202

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 202	202
Estuary Inflows (Measured at NCAT)	404
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/18/2000	140	2,350	31,998	4,100	1,750

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 20, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/20/1999	203.0	324,237	46.6%	90.9	184,353	76.4%	508,590	54.3%
09/20/2000	197.5	241,171	34.7%	83.1	72,797	30.2%	313,968	33.5%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/19/2000	98	288	0.00	95	215	0.00	503
MTD		6,027	0.61		4,687	0.26	10,714

STREAM FLOWS

Gauging Station	09/19/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	1,147
NRRT: Nueces River at Tilden, Texas	62	244
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	22
Release from Choke Canyon Reservoir	66	1,245
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	395	6,781
NCAT: Nueces River at Calallen, Texas	0	404
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	63	265

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 265	265
Estuary Inflows (Measured at NCAT)	404
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/19/2000	140	2,490	32,137	4,100	1,610

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 21, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/21/1999	202.9	323,574	46.5%	90.8	183,487	76.1%	507,061	54.1%
09/21/2000	197.5	240,623	34.6%	83.0	72,498	30.1%	313,121	33.4%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/20/2000	98	264	0.00	94	174	0.00	438
MTD		6,291	0.61		4,861	0.26	11,152

STREAM FLOWS

Gauging Station	09/20/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	1,211
NRRT: Nueces River at Tilden, Texas	19	263
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	23
Release from Choke Canyon Reservoir	66	1,310
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	349	7,130
NCAT: Nueces River at Calallen, Texas	32	436
Reservoir Inflow		
Computed as: NRRT+FRTT+SMTT+ARWT	20	285

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 285	285
Estuary Inflows (Measured at NCAT)	436
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/20/2000	140	2,630	32,277	4,100	1,470

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 22, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/22/1999	202.9	322,913	46.4%	90.8	182,450	75.6%	505,363	54.0%
09/22/2000	197.5	240,485	34.6%	83.0	71,904	29.8%	312,389	33.4%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/21/2000	98	216	0.00	92	127	0.00	343
MTD		6,507	0.61		4,988	0.26	11,495

STREAM FLOWS

Gauging Station	09/21/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	1,274
NRTT: Nueces River at Tilden, Texas	6	269
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	24
Release from Choke Canyon Reservoir	66	1,376
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	333	7,464
NCAT: Nueces River at Calallen, Texas	50	486
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	7	292

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 292	292
Estuary Inflows (Measured at NCAT)	486
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/21/2000	140	2,769	32,417	4,100	1,331

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 23, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/23/1999	202.9	322,252	46.3%	90.7	181,587	75.3%	503,839	53.8%
09/23/2000	197.4	240,211	34.5%	82.9	71,412	29.6%	311,623	33.3%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/22/2000	101	279	0.00	97	217	0.00	496
MTD		6,786	0.61		5,205	0.26	11,991

STREAM FLOWS

Gauging Station	09/22/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	66	1,340
NRIT: Nueces River at Tilden, Texas	2	270
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	25
Release from Choke Canyon Reservoir	66	1,441
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	318	7,781
NCAT: Nueces River at Calallen, Texas	52	537
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	0	292

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 292	292
Estuary Inflows (Measured at NCAT)	537
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/22/2000	140	2,909	32,556	4,100	1,191

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 24, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/24/1999	202.8	321,591	46.3%	90.7	181,070	75.1%	502,661	53.7%
09/24/2000	197.4	239,664	34.5%	82.9	71,020	29.4%	310,684	33.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/23/2000	102	334	0.00	97	119	0.00	453
MTD		7,120	0.61		5,324	0.26	12,444

STREAM FLOWS

Gauging Station	09/23/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	64	1,403
NRRT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	1	26
Release from Choke Canyon Reservoir	66	1,507
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	304	8,085
NCAT: Nueces River at Calallen, Texas	52	589
Reservoir Inflow		
Computed as: NRRT+FRIT+SMIT+ARWT	1	293

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 293	293
Estuary Inflows (Measured at NCAT)	589
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/23/2000	140	3,048	32,696	4,100	1,052

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 25, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/25/1999	202.8	321,591	46.3%	90.7	180,210	74.7%	501,801	53.6%
09/25/2000	197.5	241,171	34.7%	82.8	70,148	29.1%	311,319	33.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/24/2000	101	304	1.03	98	236	0.15	540
MTD		7,424	1.64		5,560	0.41	12,984

STREAM FLOWS

Gauging Station	09/24/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	66	1,469
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	28
Release from Choke Canyon Reservoir	66	1,572
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	286	8,371
NCAT: Nueces River at Calallen, Texas	38	627
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	0	293

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 293	293
Estuary Inflows (Measured at NCAT)	627
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/24/2000	139	3,188	32,835	4,100	912

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 26, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/26/1999	202.8	321,262	46.2%	90.7	180,210	74.7%	501,472	53.5%
09/26/2000	197.5	240,760	34.6%	82.8	69,859	29.0%	310,619	33.2%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/25/2000	77	344	0.00	75	212	0.00	556
MTD		7,768	1.64		5,772	0.41	13,540

STREAM FLOWS

Gauging Station	09/25/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	71	1,540
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	5	5
ARWT: Atascosa River at Whitsett, Texas	28	56
Release from Choke Canyon Reservoir	66	1,638
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	272	8,643
NCAT: Nueces River at Calallen, Texas	32	658
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	11	304

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 304	304
Estuary Inflows (Measured at NCAT)	658
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/25/2000	140	3,327	32,975	4,100	773

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 27, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/27/1999	202.8	320,932	46.2%	90.6	180,039	74.6%	500,971	53.5%
09/27/2000	197.4	240,075	34.5%	82.7	69,668	28.9%	309,743	33.1%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/26/2000	78	223	0.00	77	190	0.00	413
MTD		7,991	1.64		5,962	0.41	13,953

STREAM FLOWS

Gauging Station	09/26/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	85	1,626
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	5
ARWT: Atascosa River at Whitsett, Texas	28	83
Release from Choke Canyon Reservoir	66	1,703
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	246	8,889
NCAT: Nueces River at Calallen, Texas	38	696
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	20	324

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 324	324
Estuary Inflows (Measured at NCAT)	696
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/26/2000	133	3,460	33,107	4,100	640

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 28, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/28/1999	202.8	320,603	46.1%	90.6	179,867	74.6%	500,470	53.4%
09/28/2000	197.4	239,801	34.5%	82.7	69,477	28.8%	309,278	33.0%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/27/2000	83	239	0.00	83	128	0.00	367
MTD		8,230	1.64		6,090	0.41	14,320

STREAM FLOWS

Gauging Station	09/27/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	99	1,725
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	5
ARWT: Atascosa River at Whitsett, Texas	16	99
Release from Choke Canyon Reservoir	66	1,769
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	202	9,091
NCAT: Nueces River at Calallen, Texas	24	720
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	34	357

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 357	357
Estuary Inflows (Measured at NCAT)	720
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/27/2000	117	3,577	33,225	4,100	523

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 29, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/29/1999	202.7	319,945	46.0%	90.6	179,352	74.3%	499,297	53.3%
09/29/2000	197.4	239,391	34.4%	82.6	68,812	28.5%	308,203	32.9%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/28/2000	88	223	0.00	86	187	0.00	410
MTD		8,453	1.64		6,277	0.41	14,730

STREAM FLOWS

Gauging Station	09/28/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	85	1,810
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	5
ARWT: Atascosa River at Whitsett, Texas	9	108
Release from Choke Canyon Reservoir	66	1,834
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	200	9,292
NCAT: Nueces River at Calallen, Texas	13	733
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	20	377

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 377	377
Estuary Inflows (Measured at NCAT)	733
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/28/2000	117	3,695	33,342	4,100	405

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: September 30, 2000**

RESERVOIR STATISTICS

Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	100%	94.0	241,241	100%	936,512	100%
09/30/1999	202.7	319,945	46.0%	90.9	183,833	76.2%	503,778	53.8%
09/30/2000	197.3	238,845	34.4%	82.6	68,812	28.5%	307,657	32.9%

Weather Related Information							
Date	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined
	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
09/29/2000	90	238	0.00	89	149	0.00	387
MTD		8,691	1.64		6,426	0.41	15,117

STREAM FLOWS

Gauging Station	09/29/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	77	1,888
NRIT: Nueces River at Tilden, Texas	0	271
FRTT: Frio River at Tilden, Texas	0	0
SMTT: San Miguel Creek at Tilden, Texas	0	5
ARWT: Atascosa River at Whitsett, Texas	5	113
Release from Choke Canyon Reservoir	66	1,900
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	232	9,524
NCAT: Nueces River at Calallen, Texas	0	733
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	12	389

ESTUARY INFLOWS and PASSTHRU REQUIREMENTS
(All values are in AcFt)

Target Passthru Monthly Target: 11,500 Salinity Relief Credit: 0 Effective:	11,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied:)	0
Return Flow Credit (Effective: 09/01/2000)	500
Passthru Target: 11,500 Reservoir Inflow: 389	389
Estuary Inflows (Measured at NCAT)	733
PassThru Surplus / -Deficit:	0

LAKE TEXANA USAGE
(All values are in AcFt)

Date	Daily Intake	MTD	YTD	September 2000	
				Allocation	Remaining
09/29/2000	117	3,812	33,460	4,100	288