

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/01/1999	205.2	361,697	52.0%	91.0	186,263	77.2%	547,960	58.5%
01/01/2000	201.3	297,095	42.7%	88.8	149,879	62.1%	446,974	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Air Temp (°F)	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)	
12/31/1999	76	119	0.00	76	139	0.00	258	
MTD		3,955	0.74		4,359	0.39	8,314	

STREAM FLOWS

Gauging Station	12/31/1999 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	77	2,446
NRTT: Nueces River at Tilden, Texas	6	169
FRTT: Frio River at Tilden, Texas	48	1,302
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	35
Release from Choke Canyon Reservoir	66	2,031
NCAT: Nueces River at Calallen, Texas	0	2,695
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	60	1,717

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

Target Passthru Monthly Target: 4,500 Salinity Relief Credit: 0 Effective:	4,500
Credit / -Deficit From Previous Month (Date Deficit Satisfied: 12/09/1999)	1,420
Wastewater Return Flow Credit (Effective: 12/10/1999)	500
Required Passthru Target: 4,500 Reservoir Inflow: 1,717	1,717
Estuary Inflows (Measured at NCAT)	2,695
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/02/1999	205.2	361,873	52.0%	91.0	186,263	77.2%	548,136	58.5%
01/02/2000	201.3	297,252	42.8%	88.7	148,608	61.6%	445,860	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/01/2000	83	101	0.00	83	129	0.00	230	
MTD		101	0.00		129	0.00	230	

STREAM FLOWS

Gauging Station	01/01/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	79	79
NRTT: Nueces River at Tilden, Texas	6	6
FRTT: Frio River at Tilden, Texas	50	50
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	2
Release from Choke Canyon Reservoir	66	66
NCAT: Nueces River at Calallen, Texas	0	0
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	64	64

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:64	64
Estuary Inflows (Measured at NCAT)	0
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/03/1999	205.2	361,873	52.0%	91.0	186,263	77.2%	548,136	58.5%
01/03/2000	201.3	297,567	42.8%	88.8	149,084	61.8%	446,651	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/02/2000	85	174	0.00	87	213	0.00	387	
MTD		275	0.00		342	0.00	617	

STREAM FLOWS

Gauging Station	01/02/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	81	161
NRTT: Nueces River at Tilden, Texas	5	11
FRTT: Frio River at Tilden, Texas	52	101
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	2	5
Release from Choke Canyon Reservoir	66	131
NCAT: Nueces River at Calallen, Texas	6	6
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	67	131

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:131	131
Estuary Inflows (Measured at NCAT)	6
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/04/1999	205.2	361,873	52.0%	91.0	186,263	77.2%	548,136	58.5%
01/04/2000	201.3	297,410	42.8%	88.8	148,767	61.7%	446,177	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/03/2000	74	275	0.00	73	351	0.00	626	
MTD		550	0.00		693	0.00	1,243	

STREAM FLOWS

Gauging Station	01/03/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	81	242
NRTT: Nueces River at Tilden, Texas	5	16
FRTT: Frio River at Tilden, Texas	54	155
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	7
Release from Choke Canyon Reservoir	66	197
NCAT: Nueces River at Calallen, Texas	0	6
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	69	200

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:200	200
Estuary Inflows (Measured at NCAT)	6
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/05/1999	205.2	361,697	52.0%	91.0	186,263	77.2%	547,960	58.5%
01/05/2000	201.3	296,466	42.6%	88.7	148,291	61.5%	444,757	47.5%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/04/2000	60	119	0.00	59	194	0.00	313	
MTD		669	0.00		887	0.00	1,556	

STREAM FLOWS

Gauging Station	01/04/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	81	324
NRTT: Nueces River at Tilden, Texas	4	20
FRTT: Frio River at Tilden, Texas	52	206
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	10
Release from Choke Canyon Reservoir	66	262
NCAT: Nueces River at Calallen, Texas	0	6
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	67	268

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:268	268
Estuary Inflows (Measured at NCAT)	6
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/06/1999	205.2	361,521	52.0%	91.0	186,263	77.2%	547,784	58.5%
01/06/2000	201.3	296,308	42.6%	88.7	148,291	61.5%	444,599	47.5%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/05/2000	67	101	0.00	67	129	0.00	230	
MTD		770	0.00		1,016	0.00	1,786	

STREAM FLOWS

Gauging Station	01/05/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	81	405
NRTT: Nueces River at Tilden, Texas	4	24
FRTT: Frio River at Tilden, Texas	50	256
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	13
Release from Choke Canyon Reservoir	66	328
NCAT: Nueces River at Calallen, Texas	1	7
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	66	333

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:333	333
Estuary Inflows (Measured at NCAT)	7
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/07/1999	205.2	361,345	52.0%	91.0	186,263	77.2%	547,608	58.5%
01/07/2000	201.3	296,308	42.6%	88.7	147,974	61.3%	444,282	47.4%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/06/2000	73	82	0.13	72	65	0.34		147
MTD		852	0.13		1,081	0.34		1,933

STREAM FLOWS

Gauging Station	01/06/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	83	488
NRTT: Nueces River at Tilden, Texas	4	28
FRTT: Frio River at Tilden, Texas	48	304
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	15
Release from Choke Canyon Reservoir	66	393
NCAT: Nueces River at Calallen, Texas	15	22
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	66	399

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:399	399
Estuary Inflows (Measured at NCAT)	22
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/08/1999	205.2	361,345	52.0%	91.0	186,263	77.2%	547,608	58.5%
01/08/2000	201.3	297,725	42.8%	88.8	149,243	61.9%	446,968	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/07/2000	60	73	0.80	68	Pan overflow	0.83		72
MTD		925	0.93		1,081	1.17		2,006

STREAM FLOWS

Gauging Station	01/07/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	85	574
NRTT: Nueces River at Tilden, Texas	4	32
FRTT: Frio River at Tilden, Texas	48	351
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	19
Release from Choke Canyon Reservoir	66	459
NCAT: Nueces River at Calallen, Texas	60	82
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	67	466

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:466	466
Estuary Inflows (Measured at NCAT)	82
PassThru Surplus / -Deficit:	0

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/09/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/09/2000	201.3	297,410	42.8%	88.8	150,038	62.2%	447,448	47.8%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/08/2000	66	46	0.00	67	111	0.00	157	
MTD		971	0.93		1,192	1.17	2,163	

STREAM FLOWS

Gauging Station	01/08/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	665
NRTT: Nueces River at Tilden, Texas	5	36
FRTT: Frio River at Tilden, Texas	50	401
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	6	25
Release from Choke Canyon Reservoir	66	524
NCAT: Nueces River at Calallen, Texas	46	127
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	75	542

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:542	542
Estuary Inflows (Measured at NCAT)	127
PassThru Surplus / -Deficit:	0

Report Generated: 01/10/2000 at 9:52:33 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/10/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/10/2000	201.3	297,252	42.8%	88.8	150,197	62.3%	447,449	47.8%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/09/2000	75	92	0.00	75	65	0.00	157	
MTD		1,063	0.93		1,257	1.17	2,320	

STREAM FLOWS

Gauging Station	01/09/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	754
NRTT: Nueces River at Tilden, Texas	4	40
FRTT: Frio River at Tilden, Texas	50	451
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	6	31
Release from Choke Canyon Reservoir	66	590
NCAT: Nueces River at Calallen, Texas	22	149
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	73	615

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:615	615
Estuary Inflows (Measured at NCAT)	149
PassThru Surplus / -Deficit:	91

Report Generated: 01/10/2000 at 9:57:42 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/11/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/11/2000	201.3	296,937	42.7%	88.8	149,720	62.1%	446,657	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/10/2000	83	73	0.00	83	158	0.00	231	
MTD		1,136	0.93		1,415	1.17	2,551	

STREAM FLOWS

Gauging Station	01/10/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	87	842
NRTT: Nueces River at Tilden, Texas	4	44
FRTT: Frio River at Tilden, Texas	52	502
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	7	38
Release from Choke Canyon Reservoir	66	655
NCAT: Nueces River at Calallen, Texas	5	154
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	73	689

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:689	689
Estuary Inflows (Measured at NCAT)	154
PassThru Surplus / -Deficit:	22

Report Generated: 01/11/2000 at 8:50:59 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/12/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/12/2000	201.3	297,410	42.8%	88.8	149,561	62.0%	446,971	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/11/2000	83	110	0.00	82	176	0.00	286	
MTD		1,246	0.93		1,591	1.17	2,837	

STREAM FLOWS

Gauging Station	01/11/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	87	929
NRTT: Nueces River at Tilden, Texas	4	48
FRTT: Frio River at Tilden, Texas	54	556
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	24	61
Release from Choke Canyon Reservoir	66	721
NCAT: Nueces River at Calallen, Texas	13	167
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	75	764

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:764	764
Estuary Inflows (Measured at NCAT)	167
PassThru Surplus / -Deficit:	-40

Report Generated: 01/12/2000 at 9:15:49 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/13/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/13/2000	201.3	297,252	42.8%	88.8	149,561	62.0%	446,813	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/12/2000	81	92	0.00	81	93	0.00	185	
MTD		1,338	0.93		1,684	1.17	3,022	

STREAM FLOWS

Gauging Station	01/12/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	93	1,022
NRTT: Nueces River at Tilden, Texas	3	51
FRTT: Frio River at Tilden, Texas	52	607
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	17	79
Release from Choke Canyon Reservoir	66	786
NCAT: Nueces River at Calallen, Texas	50	216
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	79	844

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:844	844
Estuary Inflows (Measured at NCAT)	216
PassThru Surplus / -Deficit:	-70

Report Generated: 01/13/2000 at 9:25:07 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/14/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/14/2000	201.3	297,095	42.7%	88.8	149,402	61.9%	446,497	47.7%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/13/2000	71	92	0.00	76	139	0.00	231	
MTD		1,430	0.93		1,823	1.17	3,253	

STREAM FLOWS

Gauging Station	01/13/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	93	1,116
NRTT: Nueces River at Tilden, Texas	3	55
FRTT: Frio River at Tilden, Texas	54	661
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	12	91
Release from Choke Canyon Reservoir	66	852
NCAT: Nueces River at Calallen, Texas	0	216
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	81	925

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:925	925
Estuary Inflows (Measured at NCAT)	216
PassThru Surplus / -Deficit:	-152

Report Generated: 01/14/2000 at 9:11:49 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/15/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/15/2000	201.3	296,780	42.7%	88.8	149,243	61.9%	446,023	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/14/2000	70	137	0.00	67	148	0.00	285	
MTD		1,567	0.93		1,971	1.17	3,538	

STREAM FLOWS

Gauging Station	01/14/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	1,207
NRTT: Nueces River at Tilden, Texas	3	57
FRTT: Frio River at Tilden, Texas	56	717
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	10	100
Release from Choke Canyon Reservoir	66	917
NCAT: Nueces River at Calallen, Texas	7	223
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	81	1,006

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,006	1,006
Estuary Inflows (Measured at NCAT)	223
PassThru Surplus / -Deficit:	-226

Report Generated: 01/15/2000 at 8:56:50 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/16/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/16/2000	201.3	296,623	42.7%	88.8	149,084	61.8%	445,707	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/15/2000	79	156	0.00	78	129	0.00	285	
MTD		1,723	0.93		2,100	1.17	3,823	

STREAM FLOWS

Gauging Station	01/15/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	95	1,302
NRTT: Nueces River at Tilden, Texas	2	60
FRTT: Frio River at Tilden, Texas	56	772
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	8	109
Release from Choke Canyon Reservoir	66	983
NCAT: Nueces River at Calallen, Texas	13	236
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	85	1,092

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,092	1,092
Estuary Inflows (Measured at NCAT)	236
PassThru Surplus / -Deficit:	-298

Report Generated: 01/16/2000 at 8:54:16 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/17/1999	205.1	361,169	51.9%	91.0	186,263	77.2%	547,432	58.5%
01/17/2000	201.3	296,780	42.7%	88.8	148,925	61.7%	445,705	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/16/2000	78	128	0.00	78	139	0.00	267	
MTD		1,851	0.93		2,239	1.17	4,090	

STREAM FLOWS

Gauging Station	01/16/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	95	1,397
NRTT: Nueces River at Tilden, Texas	2	62
FRTT: Frio River at Tilden, Texas	56	828
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	7	115
Release from Choke Canyon Reservoir	66	1,048
NCAT: Nueces River at Calallen, Texas	4	240
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	85	1,177

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,177	1,177
Estuary Inflows (Measured at NCAT)	240
PassThru Surplus / -Deficit:	-380

Report Generated: 01/17/2000 at 8:37:44 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/18/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/18/2000	201.3	296,780	42.7%	88.7	148,608	61.6%	445,388	47.6%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/17/2000	80	110	0.00	81	148	0.00	258	
MTD		1,961	0.93		2,387	1.17	4,348	

STREAM FLOWS

Gauging Station	01/17/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	93	1,491
NRTT: Nueces River at Tilden, Texas	2	65
FRTT: Frio River at Tilden, Texas	58	885
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	6	122
Release from Choke Canyon Reservoir	66	1,114
NCAT: Nueces River at Calallen, Texas	0	240
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	85	1,262

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,262	1,262
Estuary Inflows (Measured at NCAT)	240
PassThru Surplus / -Deficit:	-465

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/19/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/19/2000	201.3	296,466	42.6%	88.7	148,450	61.5%	444,916	47.5%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/18/2000	84	147	0.00	83	203	0.00	350	
MTD		2,108	0.93		2,590	1.17	4,698	

STREAM FLOWS

Gauging Station	01/18/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	93	1,584
NRTT: Nueces River at Tilden, Texas	2	67
FRTT: Frio River at Tilden, Texas	56	941
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	6	128
Release from Choke Canyon Reservoir	66	1,179
NCAT: Nueces River at Calallen, Texas	0	240
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	83	1,346

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,346	1,346
Estuary Inflows (Measured at NCAT)	240
PassThru Surplus / -Deficit:	-548

Report Generated: 01/19/2000 at 9:54:20 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/20/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/20/2000	201.3	296,308	42.6%	88.7	148,133	61.4%	444,441	47.5%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/19/2000	85	137	0.00	86	157	0.00	294	
MTD		2,245	0.93		2,747	1.17	4,992	

STREAM FLOWS

Gauging Station	01/19/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	1,675
NRTT: Nueces River at Tilden, Texas	2	69
FRTT: Frio River at Tilden, Texas	56	996
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	5	133
Release from Choke Canyon Reservoir	66	1,245
NCAT: Nueces River at Calallen, Texas	26	266
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	81	1,427

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,427	1,427
Estuary Inflows (Measured at NCAT)	266
PassThru Surplus / -Deficit:	-604

Report Generated: 01/20/2000 at 9:23:38 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/21/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/21/2000	201.2	296,151	42.6%	88.7	147,974	61.3%	444,125	47.4%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/20/2000	70	229	0.00	70	258	0.00	487	
MTD		2,474	0.93		3,005	1.17	5,479	

STREAM FLOWS

Gauging Station	01/20/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	1,767
NRTT: Nueces River at Tilden, Texas	2	71
FRTT: Frio River at Tilden, Texas	54	1,050
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	5	138
Release from Choke Canyon Reservoir	66	1,310
NCAT: Nueces River at Calallen, Texas	159	425
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	79	1,507

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,507	1,507
Estuary Inflows (Measured at NCAT)	425
PassThru Surplus / -Deficit:	-525

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/22/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/22/2000	201.2	295,994	42.6%	88.7	147,658	61.2%	443,652	47.4%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/21/2000	75	73	0.00	74	74	0.00	147	
MTD		2,547	0.93		3,079	1.17	5,626	

STREAM FLOWS

Gauging Station	01/21/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	1,856
NRTT: Nueces River at Tilden, Texas	2	73
FRTT: Frio River at Tilden, Texas	54	1,104
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	142
Release from Choke Canyon Reservoir	66	1,376
NCAT: Nueces River at Calallen, Texas	137	562
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	77	1,584

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,584	1,584
Estuary Inflows (Measured at NCAT)	562
PassThru Surplus / -Deficit:	-465

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/23/1999	205.1	360,993	51.9%	91.0	186,263	77.2%	547,256	58.4%
01/23/2000	201.2	295,837	42.5%	88.7	147,342	61.1%	443,179	47.3%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/22/2000	82	101	0.00	82	156	0.00	257	
MTD		2,648	0.93		3,235	1.17	5,883	

STREAM FLOWS

Gauging Station	01/22/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	1,945
NRTT: Nueces River at Tilden, Texas	2	75
FRTT: Frio River at Tilden, Texas	54	1,157
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	146
Release from Choke Canyon Reservoir	66	1,441
NCAT: Nueces River at Calallen, Texas	60	622
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	77	1,661

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,661	1,661
Estuary Inflows (Measured at NCAT)	622
PassThru Surplus / -Deficit:	-483

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/24/1999	205.1	360,993	51.9%	91.0	185,394	76.9%	546,387	58.3%
01/24/2000	201.2	295,680	42.5%	88.7	147,184	61.0%	442,864	47.3%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/23/2000	82	247	0.00	83	212	0.00	459	
MTD		2,895	0.93		3,447	1.17	6,342	

STREAM FLOWS

Gauging Station	01/23/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	2,035
NRTT: Nueces River at Tilden, Texas	2	78
FRTT: Frio River at Tilden, Texas	54	1,211
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	150
Release from Choke Canyon Reservoir	66	1,507
NCAT: Nueces River at Calallen, Texas	93	715
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	77	1,739

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,739	1,739
Estuary Inflows (Measured at NCAT)	715
PassThru Surplus / -Deficit:	-467

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/25/1999	205.1	360,817	51.9%	90.9	185,220	76.8%	546,037	58.3%
01/25/2000	201.2	295,366	42.5%	88.6	146,869	60.9%	442,235	47.2%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/24/2000	66	101	0.00	66	147	0.00	248	
MTD		2,996	0.93		3,594	1.17	6,590	

STREAM FLOWS

Gauging Station	01/24/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	2,124
NRRT: Nueces River at Tilden, Texas	2	79
FRTT: Frio River at Tilden, Texas	56	1,266
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	153
Release from Choke Canyon Reservoir	66	1,572
NCAT: Nueces River at Calallen, Texas	127	842
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	79	1,818

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,818	1,818
Estuary Inflows (Measured at NCAT)	842
PassThru Surplus / -Deficit:	-419

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/26/1999	205.1	360,817	51.9%	90.9	185,046	76.7%	545,863	58.3%
01/26/2000	201.2	295,053	42.4%	88.6	146,553	60.7%	441,606	47.2%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/25/2000	73	228	0.00	73	211	0.00	439	
MTD		3,224	0.93		3,805	1.17	7,029	

STREAM FLOWS

Gauging Station	01/25/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	2,213
NRTT: Nueces River at Tilden, Texas	1	81
FRTT: Frio River at Tilden, Texas	56	1,322
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	156
Release from Choke Canyon Reservoir	66	1,638
NCAT: Nueces River at Calallen, Texas	141	983
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	79	1,898

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,898	1,898
Estuary Inflows (Measured at NCAT)	983
PassThru Surplus / -Deficit:	-358

Report Generated: 01/26/2000 at 8:50:38 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/27/1999	205.1	360,817	51.9%	90.9	185,220	76.8%	546,037	58.3%
01/27/2000	201.2	294,739	42.4%	88.6	145,766	60.4%	440,505	47.0%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/26/2000	59	46	0.01	69	46	0.01	92	
MTD		3,270	0.94		3,851	1.18	7,121	

STREAM FLOWS

Gauging Station	01/26/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	89	2,303
NRTT: Nueces River at Tilden, Texas	1	82
FRTT: Frio River at Tilden, Texas	52	1,374
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	160
Release from Choke Canyon Reservoir	66	1,703
NCAT: Nueces River at Calallen, Texas	175	1,157
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	75	1,973

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:1,973	1,973
Estuary Inflows (Measured at NCAT)	1,157
PassThru Surplus / -Deficit:	-259

Report Generated: 01/27/2000 at 8:47:25 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/28/1999	205.1	360,641	51.9%	90.9	184,873	76.6%	545,514	58.2%
01/28/2000	201.1	294,583	42.4%	88.6	146,238	60.6%	440,821	47.1%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/27/2000	62	64	0.31	73	83	0.23	147	
MTD		3,334	1.25		3,934	1.41	7,268	

STREAM FLOWS

Gauging Station	01/27/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	95	2,398
NRTT: Nueces River at Tilden, Texas	1	83
FRTT: Frio River at Tilden, Texas	48	1,421
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	165
Release from Choke Canyon Reservoir	66	1,769
NCAT: Nueces River at Calallen, Texas	185	1,342
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	77	2,051

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:2,051	2,051
Estuary Inflows (Measured at NCAT)	1,342
PassThru Surplus / -Deficit:	-151

Report Generated: 01/28/2000 at 9:23:10 AM

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/29/1999	205.1	360,641	51.9%	90.9	184,873	76.6%	545,514	58.2%
01/29/2000	201.1	294,270	42.3%	88.6	146,081	60.6%	440,351	47.0%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/28/2000	61	64	0.00	46	92	0.00	156	
MTD		3,398	1.25		4,026	1.41	7,424	

STREAM FLOWS

Gauging Station	01/28/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	93	2,491
NRTT: Nueces River at Tilden, Texas	1	85
FRTT: Frio River at Tilden, Texas	46	1,467
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	169
Release from Choke Canyon Reservoir	66	1,834
NCAT: Nueces River at Calallen, Texas	262	1,604
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	73	2,124

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:2,124	2,124
Estuary Inflows (Measured at NCAT)	1,604
PassThru Surplus / -Deficit:	37

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

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/30/1999	205.1	360,465	51.8%	90.9	184,699	76.6%	545,164	58.2%
01/30/2000	201.1	294,113	42.3%	88.6	145,766	60.4%	439,879	47.0%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/29/2000	42	82	0.00	44	64	0.00	146	
MTD		3,480	1.25		4,090	1.41	7,570	

STREAM FLOWS

Gauging Station	01/29/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	2,582
NRTT: Nueces River at Tilden, Texas	1	86
FRTT: Frio River at Tilden, Texas	44	1,511
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	4	173
Release from Choke Canyon Reservoir	66	1,900
NCAT: Nueces River at Calallen, Texas	197	1,801
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	69	2,193

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:2,193	2,193
Estuary Inflows (Measured at NCAT)	1,801
PassThru Surplus / -Deficit:	164

Report Generated: 01/30/2000 at 9:47:38 AM

**Choke Canyon / Lake Corpus Christi Reservoir System
Daily Status Report
Report Date: January 31, 2000**

RESERVOIR STATISTICS

	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined Reservoir System	
Date	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%
01/31/1999	205.1	360,465	51.8%	90.9	184,699	76.6%	545,164	58.2%
01/31/2000	201.1	294,113	42.3%	88.5	144,981	60.1%	439,094	46.9%
Weather Related Information								
	Choke Canyon Reservoir			Lake Corpus Christi Reservoir			Combined	
Date	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Air Temp (°F)	Evaporation (AcFt)	Rainfall Inches	Evaporation (AcFt)	
01/30/2000	47	46	0.00	49	55	0.00	101	
MTD		3,526	1.25		4,145	1.41	7,671	

STREAM FLOWS

Gauging Station	01/30/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	91	2,674
NRTT: Nueces River at Tilden, Texas	1	87
FRTT: Frio River at Tilden, Texas	44	1,554
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	5	178
Release from Choke Canyon Reservoir	66	1,965
NCAT: Nueces River at Calallen, Texas	107	1,908
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	69	2,263

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

Target Passthru Monthly Target: 2,500 Salinity Relief Credit:0 Effective:	2,500
Credit / -Deficit From Previous Month	Date Deficit Satisfied: 57
Wastewater Return Flow Credit	Effective 01/01/2000 500
Required Passthru Target: 2,500 Reservoir Inflow:2,263	2,263
Estuary Inflows (Measured at NCAT)	1,908
PassThru Surplus / -Deficit:	202

Report Generated: 01/31/2000 at 9:10:52 AM