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

#### **RESERVOIR STATISTICS**

	Choke	r	Lake Co	pus C	Christi	0	Combined Reservoir System				
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa				ume Percent of EFt) Capacity			/olume (AcFt)	
FULL	220.5	695,271		100%	94.0	241	1,241	100	%	936,51	2 100%
08/01/1999	203.8	337,825	4	8.6%	90.4	90.4 175,		72.9%		513,75	8 54.9%
08/01/2000	198.8	259,772	37.4%		85.2	97	7,157 40.3		% 356,929		.9 38.1%
			Wea	ather <b>R</b>	Related Inf	orma	tion				
	Cho	ke Canyon	Reserv	voir	La	ke Co	rpus	Christi Res	ervo	ir	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche		-		poration AcFt)		nfall ches)	Evaporation (AcFt)
07/31/2000	89		76	0	.01 95	5		253		0.00	329
MTD			11,358	0	.04			11,389		0.00	22,747

#### STREAM FLOWS

Gauging Station	07/31/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	73	2,563
NRTT: Nueces River at Tilden, Texas	0	0
FRTT: Frio River at Tilden, Texas	0	3
SMTT: San Miguel Creek at Tilden, Texas	0	0
ARWT: Atascosa River at Whitsett, Texas	3	262
Release from Choke Canyon Reservoir	66	2,031
NCAT: Nueces River at Calallen, Texas	0	11,075
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	8	535

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

Target Passthru Monthly Target: 4,500 Salinity Relief Credit: 1,125 Effective: 07/11/2000	3,375
Credit / -Deficit From Previous Month (Date Deficit Satisfied: 07/17/2000)	-10,596
Return Flow Credit (Effective: 07/17/0200)	500
Passthru Target: 3,375 Reservoir Inflow: 535	535
Estuary Inflows (Measured at NCAT)	11,075
PassThru Surplus / -Deficit:	445

Report Generated: 08/01/2000 at 8:47:22 AM

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

## **RESERVOIR STATISTICS**

	Choke	r	Lake Cor	pus C	hristi		Combined Reservoir System				
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Elevation (Ft)	Volı (Ac	ume :Ft)	Percent of Capacity			Percent of Capacity
FULL	220.5	695,271		100%	94.0	241	1,241	100	% 936,5	12	100%
08/02/1999	203.8	337,655	4	8.6%	90.4	90.4 175,93		72.9	% 513,5	88	54.8%
08/02/2000	198.8	259,483	37.3%		85.1	85.1 96		40.0	% 356,0	02	38.0%
			Wea	ather <b>R</b>	elated Inf	orma	tion				
	Cho	ke Canyon	n Reser	voir	La	ke Co	rpus (	Christi Res	ervoir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche		-		poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/01/2000	102		303	0.	.00 92			230	0.20		533
MTD			303	0.	.00			230	0.20		533

#### STREAM FLOWS

Gauging Station	08/01/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	71	71
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	6	6
Release from Choke Canyon Reservoir	66	66
NCAT: Nueces River at Calallen, Texas	34	34
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	6	6

#### 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: 6	6
Estuary Inflows (Measured at NCAT)	34
PassThru Surplus / -Deficit:	0

Report Generated: 08/02/2000 at 11:03:01 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity		f Elevation (Ft)			olume Perce AcFt) Capa		- 1	Volum (AcFt)	- 1	Percent of Capacity	
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%	
08/03/1999	203.8	337,146	4	48.5%		90.4 175		5,253	72.6%		6 512,39		54.7%	
08/03/2000	198.8	259,050	3	37.3%		85.1	.1 95,759		39.7%		354,80	)9	37.9%	
			Wea	ather <b>F</b>	Relate	ed Info	orma	tion						
	Cho	ke Canyor	n Reser	voir		Lał	ce Co	rpus (	Christi Res	erv	oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch		Air Temp (°F)			poration AcFt)		ninfall nches)	E	vaporation (AcFt)	
08/02/2000	103		370	370 0.00		96			228		0.00		598	
MTD			673	C	0.00				458		0.20		1,131	

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/02/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	71	143
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	7	13
Release from Choke Canyon Reservoir	66	131
NCAT: Nueces River at Calallen, Texas	56	89
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	6	12

## 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: 12	12
Estuary Inflows (Measured at NCAT)	89
PassThru Surplus / -Deficit:	0

Report Generated: 08/03/2000 at 8:37:27 AM

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

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity					ume Percent cFt) Capacit			Volum (AcFt	- 1	Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%
08/04/1999	203.7	336,807	4	48.4%		90.3		1,573	72.4%		% 511,38		54.6%
08/04/2000	198.8	258,618	3	37.2%		85.1	95	5,381	1 39.5%		% 353,9		37.8%
			Wea	ather I	Relat	ed Inf	orma	tion					
	Cho	ke Canyon	n Reser	voir		Lal	ce Co	rpus	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl							poration AcFt)		infall iches)	E	vaporation (AcFt)
08/03/2000	100		344	0	).00	98			279		0.00		623
MTD			1,017	0	).00				737		0.20		1,754

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/03/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	73	216
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	5	18
Release from Choke Canyon Reservoir	66	197
NCAT: Nueces River at Calallen, Texas	28	117
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	8	20

## 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: 20	20
Estuary Inflows (Measured at NCAT)	117
PassThru Surplus / -Deficit:	0

Report Generated: 08/04/2000 at 8:46:51 AM

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

	Choke	r	Lake Corpus Christi Reservoir						Combined Reservoir System				
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Elevatio (Ft)				Percent of Capacity		Volum (AcFt)		Percent of Capacity
FULL	220.5	695,271		100%	94	.0	241	,241	100	%	936,5	12	100%
08/05/1999	203.7	336,468	4	8.4%	90	.3	174	,064	72.2	%	510,53	32	54.5%
08/05/2000	198.7	258,330	3	7.2%	85	.0	95	5,003	39.4	%	353,33	33	37.7%
			Wea	ather <b>R</b>	Related I	nfor	rma	tion					
	Cho	ke Canyon	Reserv	voir	I	Lake	e Co	rpus (	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche		Ter ⁰F)	np		poration AcFt)		infall iches)	E	vaporation (AcFt)
08/04/2000	98		294	0	.00	94			212		0.03		506
MTD			1,311	0	.00				949		0.23		2,260

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/04/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	73	290
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	4	21
Release from Choke Canyon Reservoir	66	262
NCAT: Nueces River at Calallen, Texas	18	135
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	8	28

## 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: 28	28
Estuary Inflows (Measured at NCAT)	135
PassThru Surplus / -Deficit:	0

Report Generated: 08/05/2000 at 8:45:49 AM

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

	Choke Canyon Reservoir				Lal	ke Cor	pus C	hristi		Combined Reservoir System			
Date	Elevation (Ft)	Volume (AcFt)		Percent of E Capacity		Elevation (Ft)		olume Percer AcFt) Capa		- 1	Volum (AcFt	- 1	Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%
08/06/1999	203.7	335,961	4	48.3%		90.3	173,555		71.9	%	% 509,51		54.4%
08/06/2000	198.7	257,898	3	37.1%		85.0	94,252		39.1%		352,1	50	37.6%
			Wea	ather F	Relat	ed Info	orma	tion					
	Cho	ke Canyor	n Reserv	voir		Lał	ce Co	rpus (	Christi Res	erv	/oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		n Rainfall (Inches)		<b>+</b>			poration AcFt)		ainfall nches)	E	vaporation (AcFt)
08/05/2000	102		335	0	0.00	97			327		0.00		662
MTD			1,646	0	0.00				1,276		0.23		2,922

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/05/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	69	359
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	4	26
Release from Choke Canyon Reservoir	66	328
NCAT: Nueces River at Calallen, Texas	20	155
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	4	32

## 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: 32	32
Estuary Inflows (Measured at NCAT)	155
PassThru Surplus / -Deficit:	0

Report Generated: 08/06/2000 at 9:11:37 AM

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

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)		Percent of Capacity		vationVolumFt)(AcFt)			Percent of Capacity		Volum (AcFt	- 1	Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	1,241	100	%	936,5	12	100%
08/07/1999	203.6	335,284	4	48.2%		90.2	172	2,878 71		% 508,1		62	54.3%
08/07/2000	198.7	257,467	3	37.0%		84.9		3,754 38.9		% 351,22		21	37.5%
			Wea	ather <b>R</b>	Relat	ed Inf	orma	tion					
	Cho	ke Canyor	n Reserv	voir		Lal	ce Co	rpus (	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inche					poration AcFt)		ainfall nches)	E	vaporation (AcFt)
08/06/2000	103		377	0	00.	99			347		0.00		724
MTD			2,023	0	00.				1,623		0.23		3,646

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/06/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	69	429
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	4	30
Release from Choke Canyon Reservoir	66	393
NCAT: Nueces River at Calallen, Texas	11	165
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	4	36

## 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: 36	36
Estuary Inflows (Measured at NCAT)	165
PassThru Surplus / -Deficit:	0

Report Generated: 08/07/2000 at 8:44:00 AM

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

	Choke	Canyon Re	eservoi	r	La	ke Cor	pus Christi Reservoir						ed Reservoir ystem	
Date	Elevation (Ft)	Volume (AcFt)		Percent of Capacity		ration Ft)	Volı (Ac		Percent o Capacity	- 1	Volum (AcFt		Percent of Capacity	
FULL	220.5	695,271		100%		94.0	241	1,241	100	%	936,5	12	100%	
08/08/1999	203.6	334,777	4	8.2%		90.2	172	2,371	71.5	%	507,14	48	54.2%	
08/08/2000	198.6	257,036	3	37.0%		84.9	93,506		38.8%		% 350,54		37.4%	
			Wea	ather F	Relat	ed Inf	orma	tion						
	Cho	ke Canyor	Reser	voir		Lal	ce Co	rpus (	Christi Res	erv	oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl							poration AcFt)		ainfall nches)	E	vaporation (AcFt)	
08/07/2000	102		376	0	0.00	96			303		0.00		679	
MTD			2,399	0	0.00				1,926		0.23		4,325	

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/07/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	69	498
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	4	34
Release from Choke Canyon Reservoir	66	459
NCAT: Nueces River at Calallen, Texas	2	167
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	4	40

## 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: 40	40
Estuary Inflows (Measured at NCAT)	167
PassThru Surplus / -Deficit:	0

Report Generated: 08/08/2000 at 8:50:25 AM

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

	Choke	Canyon Re	eservoii	r	Lake Corpus Christi Reservoir			Comb		d Reservoir stem	
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Elevation (Ft)		ume Percent o cFt) Capacity				Percent of Capacity
FULL	220.5	695,271		100%	94.0	241	1,241	100	% 936,5	12	100%
08/09/1999	203.6	334,271	4	8.1%	90.2	171	1,864	71.2	% 506,1	35	54.0%
08/09/2000	198.6	256,749	3	86.9%	84.9	93	3,134	38.6	% 349,8	83	37.4%
			Wea	ather R	elated Inf	orma	tion				
	Cho	ke Canyor	n Reserv	voir	La	ce Co	rpus	Christi Res	ervoir	(	Combined
Date	Air Temp (°F)	Evapor (Acl				-		poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/08/2000	97		225	0.	.00 95			187	0.00		412
MTD			2,624	0.	.00			2,113	0.23		4,737

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/08/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	69	568
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	4	38
Release from Choke Canyon Reservoir	66	524
NCAT: Nueces River at Calallen, Texas	0	167
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	4	44

## 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: 44	44
Estuary Inflows (Measured at NCAT)	167
PassThru Surplus / -Deficit:	0

Report Generated: 08/09/2000 at 8:07:58 AM

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

	Choke	Canyon Re	eservoi	r	Lak	ke Corj	pus C	hristi	Reservoir			l Reservoir stem	
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Eleva (F	ation 't)	Volı (Ac		Percent o Capacity	- 1	Volume (AcFt)		Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%
08/10/1999	203.6	333,933	4	8.0%		90.1	171	,020	70.9	%	504,9	53	53.9%
08/10/2000	198.6	256,319	3	6.9%		84.8	92	2,764	38.5	%	349,08	83	37.3%
			Wea	ather <b>F</b>	Relate	ed Info	orma	tion					
	Cho	ke Canyon	Reser	voir		Lał	ce Co	rpus (	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch		Air Te (°F			poration AcFt)		infall iches)	E	vaporation (AcFt)
08/09/2000	100		342	0	0.00	97			323		0.00		665
MTD			2,966	0	0.00				2,436		0.23		5,402

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/09/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	69	637
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	4	42
Release from Choke Canyon Reservoir	66	590
NCAT: Nueces River at Calallen, Texas	0	167
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	4	48

## 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: 48	48
Estuary Inflows (Measured at NCAT)	167
PassThru Surplus / -Deficit:	0

Report Generated: 08/10/2000 at 8:30:38 AM

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

	Choke	Canyon Re	eservoi	r	La	ke Cor	rpus Christi Reservoir						ed Reservoir vstem	
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa			vation Ft)		ume :Ft)	Percent o Capacity	- 1	Volume (AcFt)		Percent of Capacity	
FULL	220.5	695,271		100%		94.0	241	1,241	100	%	936,5	12	100%	
08/11/1999	203.5	333,091	4	7.9%		90.1	170	),515	70.7	%	503,6	06	53.8%	
08/11/2000	198.6	256,033	3	6.8%		84.8	92	2,272	38.2	%	348,3	05	37.2%	
			Wea	ather <b>R</b>	Relat	ed Inf	orma	tion						
	Cho	ke Canyon	n Reser	voir		Lal	ke Co	rpus (	Christi Res	erv	voir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch		Air To (°F			poration AcFt)		ainfall nches)	E	vaporation (AcFt)	
08/10/2000	101		350	0	0.00	98			329		0.00		679	
MTD			3,316	0	0.00				2,765		0.23		6,081	

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/10/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	697
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	5	47
Release from Choke Canyon Reservoir	66	655
NCAT: Nueces River at Calallen, Texas	1	168
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	5	52

## 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: 52	52
Estuary Inflows (Measured at NCAT)	168
PassThru Surplus / -Deficit:	0

Report Generated: 08/11/2000 at 8:22:19 AM

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

## **RESERVOIR STATISTICS**

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa	nt of city		ation Ft)	Volı (Ac		Percent o Capacity	- 1	Volum (AcFt)	- 1	Percent of Capacity	
FULL	220.5	695,271		100%		94.0	241	1,241	100	%	936,51	12	100%	
08/12/1999	203.5	332,586	4	47.8%		90.0	169,842		70.4%		502,42	28	53.6%	
08/12/2000	198.5	255,604	3	36.8%		84.7	91,539		37.9%		% 347,14		37.1%	
			Wea	ather <b>F</b>	Relat	ed Inf	orma	tion						
	Cho	ke Canyon	Reserv	voir		Lal	ke Co	rpus (	Christi Res	erv	oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch		Air To (°F	-	· ·	poration AcFt)		ninfall nches)	E	vaporation (AcFt)	
08/11/2000	102		366	0	).00	100	)		355		0.00		721	
MTD			3,682	C	).00				3,120		0.23		6,802	

#### STREAM FLOWS

Gauging Station	08/11/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	756
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	5	52
Release from Choke Canyon Reservoir	66	721
NCAT: Nueces River at Calallen, Texas	0	168
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	5	57

#### 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: 57	57
Estuary Inflows (Measured at NCAT)	168
PassThru Surplus / -Deficit:	0

Report Generated: 08/12/2000 at 8:42:32 AM

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

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir							l Reservoir stem	
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity					ume Percent of cFt) Capacity		- 1	Volum (AcFt)	- 1	Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%
08/13/1999	203.5	332,082	4	7.8%		90.0 168,835		3,835	70.0	% 500,9		17	53.5%
08/13/2000	198.5	255,318	3	36.7%		84.7	91	,052	37.7	%	346,3′	70	37.0%
			Wea	ather F	Relat	ed Info	orma	tion					
	Cho	ke Canyon	Reser	voir		Lał	ce Co	rpus (	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl							poration AcFt)		ninfall nches)	E	vaporation (AcFt)
08/12/2000	105		374	0	0.00	101	l		346		0.00		720
MTD			4,056	0	0.00				3,466		0.23		7,522

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/12/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	816
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	5	56
Release from Choke Canyon Reservoir	66	786
NCAT: Nueces River at Calallen, Texas	0	168
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	5	62

## 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: 62	62
Estuary Inflows (Measured at NCAT)	168
PassThru Surplus / -Deficit:	0

Report Generated: 08/13/2000 at 8:04:41 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservo System		
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa			ation Ft)	Volı (Ac		Percent of Capacity		Volum (AcFt	- 1	Percent of Capacity	
FULL	220.5	695,271		100%		94.0	241	,241	100	%	936,5	12	100%	
08/14/1999	203.4	331,410	4	7.7%		89.9	168	68,165 6		499,5		75	53.3%	
08/14/2000	198.5	254,890	3	36.7%		84.7	90,688		37.6	%	345,5	78	36.9%	
			Wea	ather <b>F</b>	Relat	ed Info	orma	tion						
	Cho	ke Canyon	Reserv	voir		Lał	ce Co	rpus (	Christi Res	erv	oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		on Rainfa (Inches					poration AcFt)		ninfall nches)	E	vaporation (AcFt)	
08/13/2000	104		391	0	0.00	101	l		317		0.00		708	
MTD			4,447	0	0.00				3,783		0.23		8,230	

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/13/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	873
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	5	61
Release from Choke Canyon Reservoir	66	852
NCAT: Nueces River at Calallen, Texas	0	168
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	5	67

## 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: 67	67
Estuary Inflows (Measured at NCAT)	168
PassThru Surplus / -Deficit:	0

Report Generated: 08/14/2000 at 7:31:13 AM

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

	Choke Canyon Reservoir					rpus C	Christi	Comb	Combined Res System		
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Elevation (Ft)		ume cFt)	Percent o Capacity			Percent of Capacity
FULL	220.5	695,271		100%	94.0	24	1,241	100	% 936,5	512	100%
08/15/1999	203.4	331,074	4	7.6%	89.9	.9 167,663		69.5	% 498,7	37	53.3%
08/15/2000	198.5	254,605	3	36.6%		9	0,447	37.5	% 345,0	)52	36.8%
			Wea	ather <b>R</b>	elated In	forma	tion				
	Cho	ke Canyon	Reser	voir	La	ke Co	orpus	Christi Res	ervoir		Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche				poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/14/2000	99		249	0	.30 9	5		401	0.68		650
MTD			4,696	0	.30			4,184	0.91		8,880

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/14/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	933
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	4	65
Release from Choke Canyon Reservoir	66	917
NCAT: Nueces River at Calallen, Texas	0	168
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	71

## 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: 71	71
Estuary Inflows (Measured at NCAT)	168
PassThru Surplus / -Deficit:	0

Report Generated: 08/16/2000 at 10:25:59 AM

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

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity				Vol (Ac	ume :Ft)	Percent of Capacity		Volum (AcFt	- 1	Percent of Capacity
FULL	220.5	695,271		100%		94.0	241	1,241	100	%	936,5	12	100%
08/16/1999	203.4	330,906	4	7.6%		89.9	9.9 167,329		69.4	%	498,2	35	53.2%
08/16/2000	198.5	254,462	3	36.6%		84.6	90,205		37.4%		% 344,66		36.8%
			Wea	ather <b>R</b>	Relat	ed Inf	orma	tion					
	Cho	ke Canyon	n Reser	voir		Lal	ke Co	rpus	Christi Res	erv	oir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainf (Incho					poration AcFt)		ainfall 1ches)	E	vaporation (AcFt)
08/15/2000	89		166	0	0.04	84			77		0.07		243
MTD			4,862	0	0.34				4,261		0.98		9,123

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/15/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	62	994
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	4	70
Release from Choke Canyon Reservoir	66	983
NCAT: Nueces River at Calallen, Texas	26	194
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	75

## 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: 75	75
Estuary Inflows (Measured at NCAT)	194
PassThru Surplus / -Deficit:	0

Report Generated: 08/16/2000 at 10:36:49 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)		Percent of Capacity				ume Percent of EFt) Capacity		- 1	Volum (AcFt	- 1	Percent of Capacity	
FULL	220.5	695,271		100%		94.0 241,24		,241	100%		936,512		100%	
08/17/1999	203.4	330,403	47.5%			89.9	166	5,828	69.2	%	497,23		53.1%	
08/17/2000	198.4	254,177	3	36.6%		84.6	6 89,605		37.1%		343,7	82	36.7%	
			Wea	ather I	Relat	ted Inf	orma	tion						
	Cho	ke Canyon	n Reser	voir		Lal	ce Co	rpus (	Christi Res	erv	/oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch					poration AcFt)		ainfall nches)	E	vaporation (AcFt)	
08/16/2000	100		290	0	).00	97			258		0.00		548	
MTD			5,152	0	).34				4,519		0.98		9,671	

## **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/16/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	62	1,056
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	5	74
Release from Choke Canyon Reservoir	66	1,048
NCAT: Nueces River at Calallen, Texas	101	295
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	5	80

## 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: 80	80
Estuary Inflows (Measured at NCAT)	295
PassThru Surplus / -Deficit:	0

Report Generated: 08/17/2000 at 7:26:36 AM

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

	Choke	r	Lake Cor	pus C	hristi	Comb	Combined Reservoir System				
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa		Elevation (Ft)	Volu (Ac	ume :Ft)	Percent o Capacity			Percent of Capacity
FULL	220.5	695,271		100%	94.0	241	1,241	100	% 936,5	12	100%
08/18/1999	203.3	329,566	4	7.4%	89.8	165	5,828 68		% 495,3	94	52.9%
08/18/2000	198.4	253,893	3	36.5%		89	89,246		% 343,1	39	36.6%
			Wea	ather <b>R</b>	elated Inf	orma	tion				
	Cho	ke Canyon	n Reserv	voir	La	ke Co	rpus (	Christi Res	ervoir		Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche				poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/17/2000	103		373	0.	.00 100	)		313	0.00		686
MTD			5,525	0.	.34			4,832	0.98		10,357

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/17/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,116
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	4	78
Release from Choke Canyon Reservoir	66	1,114
NCAT: Nueces River at Calallen, Texas	46	341
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	84

## 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: 84	84
Estuary Inflows (Measured at NCAT)	341
PassThru Surplus / -Deficit:	0

Report Generated: 08/18/2000 at 7:43:38 AM

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

	Choke	r	Lake Co	orpus	Christi	Comb	Combined Reservoir System				
Date	Elevation (Ft)	Volume (AcFt)		Percent of Elevat Capacity (Ft			lume cFt)	Percent of Capacity			Percent of Capacity
FULL	220.5	695,271		100%	94.	94.0 241,241		100	% 936,5	12	100%
08/19/1999	203.3	329,399	4	7.4%	89.	8 16	54,998	68.4	% 494,3	97	52.8%
08/19/2000	198.4	253,040	36.4%		84.	5 8	8,888	36.8	% 341,9	28	36.5%
			Wea	ather <b>R</b>	Related Ir	form	ation				
	Cho	ke Canyon	Reser	voir	L	ake C	orpus	Christi Res	ervoir	(	Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche				poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/18/2000	100		298	298 0.0		96		257	0.00		555
MTD			5,823	0	.34			5,089	0.98		10,912

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/18/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,175
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	4	82
Release from Choke Canyon Reservoir	66	1,179
NCAT: Nueces River at Calallen, Texas	1	342
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	88

## 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: 88	88
Estuary Inflows (Measured at NCAT)	342
PassThru Surplus / -Deficit:	0

Report Generated: 08/19/2000 at 8:19:13 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity		Elevation (Ft) (Ac)			Percent of Capacity		Volum (AcFt)	- 1	Percent of Capacity		
FULL	220.5	695,271		100%		94.0 241,241		,241	100%		% 936,51		100%	
08/20/1999	203.3	329,064	47.3%			89.7	164,334		68.1	% 493,3		98	52.7%	
08/20/2000	198.3	252,614	3	36.3%		84.5	88,176		36.6%		340,79	90	36.4%	
			Wea	ather <b>R</b>	Relate	ed Info	orma	tion						
	Cho	ke Canyon	Reser	voir		Lal	ce Co	rpus (	Christi Res	ervo	oir	(	Combined	
Date	Air Temp (°F)	Evapor (Acl		Rainfall (Inches)		Air Temp (°F)		mp Evapora (AcF			infall ches)	E	vaporation (AcFt)	
08/19/2000	100		306	306 0		95			220		0.00		526	
MTD			6,129	0	0.34				5,309		0.98		11,438	

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/19/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,235
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	3	85
Release from Choke Canyon Reservoir	66	1,245
NCAT: Nueces River at Calallen, Texas	30	372
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	3	91

## 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: 91	91
Estuary Inflows (Measured at NCAT)	372
PassThru Surplus / -Deficit:	0

Report Generated: 08/20/2000 at 7:49:16 AM

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

	Choke	r	Lake Cor	pus C	hristi	Comb	Combined Reserve System				
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity		Elevation (Ft)			Percent o Capacity			Percent of Capacity
FULL	220.5	695,271		100%	94.0	241	1,241	100	% 936,5	512	100%
08/21/1999	203.3	328,897	47.3%		89.7	163	3,672	67.8	% 492,5	569	52.6%
08/21/2000	198.3	252,189	3	36.3%		5.3% 84.4 87,586 36.3%		% 339,7	75	36.3%	
			Wea	ather <b>R</b>	elated Inf	orma	tion				
	Cho	ke Canyor	n Reserv	voir	La	ke Co	rpus (	Christi Res	ervoir		Combined
Date	Air Temp (°F)	Evapor (Acl		Rainfa (Inche				poration AcFt)	Rainfall (Inches)	E	vaporation (AcFt)
08/20/2000	100		338	338 0.00		)		274	0.00		612
MTD			6,467	0.	.34			5,583	0.98		12,050

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/20/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,294
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	3	88
Release from Choke Canyon Reservoir	66	1,310
NCAT: Nueces River at Calallen, Texas	67	439
Reservoir Inflow	-	
Computed as: NRTT+FRTT+SMTT+ARWT	3	93

## 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: 93	93
Estuary Inflows (Measured at NCAT)	439
PassThru Surplus / -Deficit:	0

Report Generated: 08/21/2000 at 7:39:54 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System			
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity				Volu (Ac	ume :Ft)			Volum (AcFt)	- 1	Percent of Capacity		
FULL	220.5	695,271		100%		94.0 241,241		100%		936,5	12	100%			
08/22/1999	203.3	328,730	47.3%			89.6	163	63,011 6		6% 491,7		41	52.5%		
08/22/2000	198.3	251,906	3	36.2%		36.2%		84.4	87	7,117 36.1		%	% 339,023		36.2%
			Wea	ather <b>F</b>	Relat	ed Info	orma	tion							
	Cho	ke Canyon	Reser	voir		Lał	ce Co	rpus (	Christi Res	erv	oir	(	Combined		
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch			-		poration AcFt)		ainfall aches)	E	vaporation (AcFt)		
08/21/2000	100		289	289 0.00		96			273		0.00		562		
MTD			6,756	0	).34				5,856		0.98		12,612		

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/21/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,354
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	90
Release from Choke Canyon Reservoir	66	1,376
NCAT: Nueces River at Calallen, Texas	7	446
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	2	96

## 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: 96	96
Estuary Inflows (Measured at NCAT)	446
PassThru Surplus / -Deficit:	0

Report Generated: 08/22/2000 at 7:42:02 AM

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

	Choke Canyon Reservoir					Lake Corpus Christi Reservoir						Combined Reservoir System			
Date	Elevation (Ft)	Volume (AcFt)	Perce Capa				Volume (AcFt)		Percent of Capacity						
FULL	220.5	695,271		100%		94.0	241,241		100%		936,5	12	100%		
08/23/1999	203.2	327,728	47.1%			89.7	164	4,168	68.1	% 491,8		96	52.5%		
08/23/2000	198.2	251,340	3	36.1%		84.3	86	6,766 36.0		% 338,10		)6	36.1%		
			Wea	ather F	Relat	ed Inf	orma	tion							
	Cho	ke Canyon	Reser	voir		Lal	ke Co	rpus (	Christi Res	ervo	oir	(	Combined		
Date	Air Temp (°F)	Evapor (Acl		Rainf (Inch				Air Temp Ev			poration AcFt)		infall ches)	E	vaporation (AcFt)
08/22/2000	98		321	321 0.00		95			265		0.00		586		
MTD			7,077	0	).34				6,121		0.98		13,198		

# **RESERVOIR STATISTICS**

#### STREAM FLOWS

Gauging Station	08/22/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,411
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	3	93
Release from Choke Canyon Reservoir	66	1,441
NCAT: Nueces River at Calallen, Texas	0	446
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	3	98

## 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: 98	98
Estuary Inflows (Measured at NCAT)	446
PassThru Surplus / -Deficit:	0

Report Generated: 08/23/2000 at 7:48:45 AM

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

#### RESERVOIR STATISTICS

	Cho	ke Canyon Re	I	Lake Corpus Christi Reservoir					Reservoir System	
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity	Elevat		Volume (AcFt)			Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	10	0%	94.0	241,2	.41	100%	936,512	2 100%
08/24/1999	203.4	331,578	47.	7%	90.3	174,9	013	72.5%	506,491	54.1%
08/24/2000	198.2	250,917	36.	1%	84.3	86,1	85	35.7%	337,102	36.0%
			W	eather Rela	ted I	nformatior	ı			
		Choke Can	yon Reservoir			Lake C	Corpus (	Christi Reserv	oir	Combined
Date	Air Temp Ev		poration AcFt)	Rainfall (Inches)	Ai	r Temp (°F)		poration AcFt)	Rainfall (Inches)	Evaporation (AcFt)
08/23/200	)0 99		280	0.00		97		210	0.00	490
MTD			7,357	0.34				6,331	0.98	13,688

#### STREAM FLOWS

Gauging Station	08/23/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,469
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	6	99
Release from Choke Canyon Reservoir	66	1,507
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	314	6,584
NCAT: Nueces River at Calallen, Texas	0	446
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	6	104

#### 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: 104	104
Estuary Inflows (Measured at NCAT)	446
PassThru Surplus / -Deficit:	0

#### LAKE TEXANA USAGE (All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000		
Dute	Dany Intake	min	110	Allocation	Remaining	
08/23/2000	141	3,087	28,569	4,100	1,013	

Report Generated: 08/24/2000 at 7:48:19 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake (	Corpus Chr	isti F	Reservoir	Combined	Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity			Volume (AcFt)		Percent of Capacity	Volume (AcFt)	Percent of Capacity		
FULL	220.5	695,271	10	0%	94.0	241,2	241	100%	936,512	2 100%		
08/25/1999	203.5	332,082	47	.8%	90.4	176,7	786	73.3%	508,86	8 54.3%		
08/25/2000	198.2	250,494	36	.0%	84.2	85,4	191	35.4%	335,98	5 35.9%		
			v	Veather Rela	ted I	nformation	1					
		Choke Can	yon Reservoii	r		Lake C	Corpu	us Christi Reserv	oir	Combined		
Date	Air To (°F		poration AcFt)	Rainfall (Inches)	Ai	r Temp (°F)	E	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)		
08/24/200	0 10	L	304	0.00		98		208	0.00	512		
MTD			7,661	0.34				6,539	0.98	14,200		

#### STREAM FLOWS

Gauging Station	08/24/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,526
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	4	102
Release from Choke Canyon Reservoir	66	1,572
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	308	6,892
NCAT: Nueces River at Calallen, Texas	24	470
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	108

#### 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: 108	108
Estuary Inflows (Measured at NCAT)	470
PassThru Surplus / -Deficit:	0

#### LAKE TEXANA USAGE (All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000		
Date	Dully Intake			Allocation	Remaining	
08/24/2000	120	3,207	28,689	4,100	893	

Report Generated: 08/25/2000 at 7:46:45 AM

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

#### RESERVOIR STATISTICS

	Cho	oke Canyon Re	1	Lake Corpus Christi Reservoir					Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent o Capacity	-		Volume (AcFt)		Percent of Capacity	Volume (AcFt)	Percent of Capacity	
FULL	220.5	695,271	10	)0%	94.0	241,2	241	100%	936,51	2 100%	
08/26/1999	203.5	332,082	47	.8%	90.4	176,4	145	73.1%	508,52	7 54.3%	
08/26/2000	198.2	250,071	36	.0%	84.2	85,1	145	35.3%	335,21	6 35.8%	
			V	Veather Rela	ted Ir	formation	n				
		Choke Can	yon Reservoi	r		Lake C	Corpu	ıs Christi Reserv	oir	Combined	
Date	Air Te (°F		poration (AcFt)	Rainfall (Inches)		r Temp (°F)	E	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)	
08/25/200	0 101	l I	353	0.00		96		268	0.00	621	
MTD			8,014	0.34				6,807	0.98	14,821	

#### STREAM FLOWS

Gauging Station	08/25/2000 (AcFt)	MTD (AcFt)				
NTRT: Nueces River at Three Rivers, Texas	60	1,586				
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	4	106				
Release from Choke Canyon Reservoir	66	1,638				
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	292	7,184				
NCAT: Nueces River at Calallen, Texas	40	509				
Reservoir Inflow						
Computed as: NRTT+FRTT+SMTT+ARWT	4	112				

# 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: 112	112
Estuary Inflows (Measured at NCAT)	509
PassThru Surplus / -Deficit:	0

# LAKE TEXANA USAGE (All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000		
Date	Duny muse		110	Allocation	Remaining	
08/25/2000	140	3,346	28,828	4,100	754	

Report Generated: 08/26/2000 at 8:31:59 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir				Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent o Capacity	-		Volume (AcFt)	- 1	Percent of Capacity	Volume (AcFt)	Percent of Capacity	
FULL	220.5	695,271	10	00%	94.0	241,2	241	100%	936,51	2 100%	
08/27/1999	203.4	331,746	47	.7%	90.4	175,9	933	72.9%	507,67	9 54.2%	
08/27/2000	198.1	249,789	35	.9%	84.2	84,6	587	35.1%	334,47	6 35.7%	
			V	Veather Rela	ted I	nformation	n				
		Choke Can	yon Reservoi	r		Lake C	Corpu	us Christi Reserv	oir	Combined	
Date	Air Te (°F)	-	poration (AcFt)	Rainfall (Inches)	Ai	r Temp (°F)	E	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)	
08/26/200	0 101		336	0.00		96		260	0.00	596	
MTD			8,350	0.34				7,067	0.98	15,417	

#### STREAM FLOWS

Gauging Station	08/26/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,644
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	4	110
Release from Choke Canyon Reservoir	66	1,703
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	280	7,464
NCAT: Nueces River at Calallen, Texas	38	547
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	4	116

# 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: 116	116
Estuary Inflows (Measured at NCAT)	547
PassThru Surplus / -Deficit:	0

# LAKE TEXANA USAGE (All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000		
Date	Dany Intake		110	Allocation	Remaining	
08/26/2000	139	3,485	28,952	4,100	615	

Report Generated: 08/27/2000 at 7:44:22 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir					Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent o Capacity			Volum (AcFt)	-	Percent of Capacity	Volume (AcFt)	Percent of Capacity		
FULL	220.5	695,271	10	00%	94.0	241,2	241	100%	936,51	2 100%		
08/28/1999	203.4	331,578	47	.7%	90.4	176,4	145	73.1%	508,02	3 54.2%		
08/28/2000	198.1	249,368	35	5.9%	84.1	84,2	231	34.9%	333,59	9 35.6%		
			v	Veather Rela	ted Ir	formatio	n					
		Choke Can	yon Reservoi	r		Lake Corpus Christi Reservoir			oir	Combined		
Date	Air Te	- <b>F</b>	poration (AcFt)	Rainfall (Inches)		r Temp (°F)	E	vaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)		
08/27/200	0 102	2	319	0.00		98		219	0.00	538		
MTD			8,669	0.34				7,286	0.98	15,955		

#### STREAM FLOWS

Gauging Station	08/27/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	58	1,701
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	13	122
Release from Choke Canyon Reservoir	66	1,769
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	274	7,738
NCAT: Nueces River at Calallen, Texas	20	567
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	13	128

# 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: 128	128
Estuary Inflows (Measured at NCAT)	567
PassThru Surplus / -Deficit:	0

# LAKE TEXANA USAGE (All values are in AcFt)

Date	Daily Intake	MTD	YTD	August 2000		
Date	Duny muse		110	Allocation	Remaining	
08/27/2000	139	3,624	29,091	4,100	476	

Report Generated: 08/28/2000 at 8:13:59 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir					Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent o Capacity			Volume (AcFt)	- 1	Percent of Capacity	Volume (AcFt)	Percent of Capacity		
FULL	220.5	695,271	1(	00%	94.0	241,2	241	100%	936,51	2 100%		
08/29/1999	203.4	331,578	47	.7%	90.5	177,2	298	73.5%	508,87	6 54.3%		
08/29/2000	198.1	248,806	35	.8%	84.1	83,6	563	34.7%	332,46	9 35.5%		
			V	Veather Rela	ted In	formation	n					
		Choke Can	yon Reservoi	r	Lake Corpus Christi Reservoir				oir	Combined		
Date	Air Te (°F		poration AcFt)	Rainfall (Inches)		· Temp (°F)	E	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)		
08/28/200	0 102	2	343	0.00		98		277	0.00	620		
MTD			9,012	0.34				7,563	0.98	16,575		

#### STREAM FLOWS

Gauging Station	08/28/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	60	1,761
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	8	130
Release from Choke Canyon Reservoir	66	1,834
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	276	8,013
NCAT: Nueces River at Calallen, Texas	18	585
Reservoir Inflow		
Computed as: NRTT+FRTT+SMTT+ARWT	8	136

# 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: 136	136
Estuary Inflows (Measured at NCAT)	585
PassThru Surplus / -Deficit:	0

# LAKE TEXANA USAGE (All values are in AcFt)

	Date	Daily Intake	MTD	YTD	August 2000		
1	Duit	Duny muse		110	Allocation	Remaining	
	08/28/2000	139	3,763	29,229	4,100	337	

Report Generated: 08/29/2000 at 7:44:23 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir					Combined Reservoir System		
Date	Elevation (Ft)	Volume (AcFt)	Percent of Capacity			Volume (AcFt)	- 1	Percent of Capacity	Volume (AcFt)	Percent of Capacity		
FULL	220.5	695,271	10	0%	94.0	241,2	241	100%	936,51	2 100%		
08/30/1999	203.4	331,410	47.	.7%	90.5	178,1	153	73.8%	509,56	3 54.4%		
08/30/2000	198.0	248,525	35.	.7%	84.0	83,2	211	34.5%	331,73	6 35.4%		
			W	eather Rela	ted In	formation	n					
		Choke Can	yon Reservoir		Lake Corpus Christi Reserve			oir	Combined			
Date	Air Te (°F)		poration AcFt)	Rainfall (Inches)		· Temp (°F)	E	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)		
08/29/200	0 101		327	0.00		98		289	0.00	616		
MTD			9,339	0.34				7,852	0.98	17,191		

#### STREAM FLOWS

Gauging Station	08/29/2000 (AcFt)	MTD (AcFt)
NTRT: Nueces River at Three Rivers, Texas	66	1,826
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	5	135
Release from Choke Canyon Reservoir	66	1,900
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	290	8,303
NCAT: Nueces River at Calallen, Texas	3	588
Reservoir Inflow		
Computed as: (NTRT+FRTT+SMTT)-Release From Choke Canyon	0	136

# 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: 136	136
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	
	Date	Daily Intake			Allocation	Remaining
	08/29/2000	139	3,902	29,368	4,100	198

Report Generated: 08/30/2000 at 7:43:06 AM

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

#### RESERVOIR STATISTICS

	Choke Canyon Reservoir				Lake Corpus Christi Reservoir				Combined Reservoir System	
Date	Elevation (Ft)	Volume (AcFt)	Percent o Capacity	-		Volume (AcFt)	-	Percent of Capacity	Volume (AcFt)	Percent of Capacity
FULL	220.5	695,271	1(	00%	94.0	241,2	241	100%	936,51	2 100%
08/31/1999	203.4	330,739	47	.6%	90.6	179,0	)09	74.2%	509,74	8 54.4%
08/31/2000	198.0	248,105	35	.7%	84.0	82,6	550	34.3%	330,75	5 35.3%
	Weather Related Information									
	Choke Canyon Reservoir				Lake Corpus Christi Reservoir				oir	Combined
Date	Air Te (°F)	-	poration AcFt)	Rainfall (Inches)		r Temp (°F)	F	Evaporation (AcFt)	Rainfall (Inches)	Evaporation (AcFt)
08/30/200	0 103	3	343	0.00		101		300	0.00	643
MTD			9,682	0.34				8,152	0.98	17,834

#### STREAM FLOWS

Gauging Station	08/30/2000 (AcFt)	MTD (AcFt)			
NTRT: Nueces River at Three Rivers, Texas	60	1,886			
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	3	138			
Release from Choke Canyon Reservoir	66	1,965			
NRMT: Nueces River at Mathis, Texas (La Fruta Bridge)	304	8,607			
NCAT: Nueces River at Calallen, Texas	0	588			
Reservoir Inflow					
Computed as: NRTT+FRTT+SMTT+ARWT	3	139			

# 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)			
Passthru Target: 5,000 Reservoir Inflow: 139	139		
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	
	Daic				Allocation	Remaining
	08/30/2000	139	4,041	29,508	4,100	59

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