Present and Future Surface-Water Availability in the Colorado River Basin, Texas

Appendices

Texas Department of Water Resources

LP-60

June 1978

Second Printing, September 1978

PRESENT AND FUTURE SURFACE-WATER AVAILABILITY IN THE COLORADO RIVER BASIN, TEXAS

APPENDICES

by

Division of Planning and Development

Texas Department of Water Resources

LP-60

Second Printing

September 1978

APPENDICES

APPENDIX A

Basic
Hydrologic
Data

Table 1

2030 Condition
Runoff by
Subwatershed

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E1 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	5000	17000	20000	18000	6000	3000	1000	15000	1000	1000	88000
1942	0	0	0	1000	2000	0	0	11000	4000	2000	0	1000	21000
1943	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1944	0	0	1000	0	4000	1000	7000	1000	1000	1000	0	0	16000
1945	0	0	0	0	0	1000	16000	2000	1000	3000	0	0	23000
1946	0	0	0	0	2000	1000	0	0	6000	4000	0	1000	14000
1947	0	0	0	0	31000	1000	0	0	0	0	0	1000	33000
1948	0	0	0	0	6000	5000	30000	1000	0	3000	1000	0	46000
1949	0	0	0	1000	4000	4000	1000	3000	2000	0	0	0	15000
1950	0	0	0	0	9000	1000	3000	0	12000	0	0	0	25000
1951	0	0	0	0	0	4000	9000	8000	0	0	0	0	21000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	2000	6000	3000	14000	0	0	25000
1954	0	0	0	20000	17000	14000	1000	0	0	0	0	0	52000
1955	0	1000	2000	1000	24000	3000	15000	1000	26000	9000	0	0	82000
1956	0	0	0	2000	8000	4000	1000	0	0	0	0	0	15000
1957	0	4000	0	3000	22000	8000	1000	0	0	7000	1000	0	46000
1958	0	0	1000	11000	11000	2000	3000	3000	2000	0	1000	0	34000
1959	0	1000	2000	2000	4000	5000	12000	0	0	6000	0	0	32000
1960	0	0	0	0	1000	0	21000	1000	0	40000	0	0	63000
1961	0	1000	1000	1000	1000	8000	18000	1000	0	0	0	0	31000
1962	0	1000	1000	2000	1000	16000	2000	1000	33000	0	0	0	57000
1963	0	1000	2000	1000	7000	6000	2000	2000	2000	1000	0	0	24000
1964	0	0	0	1000	5000	2000	0	6000	0	0	0	0	14000
1965	0	0	0	1000	6000	5000	1000	2000	9000	0	0	0	24000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E2 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	2000	11000	13000	11000	5000	2000	1000	9000	0	0	55000
1942	0	0	0	0	1000	0	0	7000	2000	2000	0	1000	13000
1943	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1944	0	0	0	0	3000	1000	5000	1000	1000	0	0	0	11000
1945	0	0	0	0	0	1000	10000	1000	1000	2000	0	0	15000
1946	0	0	0	0	1000	0	0	0	5000	2000	0	0	8000
1947	0	0	0	0	20000	0	0	0	0	0	0	1000	21000
1948	0	0	0	0	2000	9000	13000	0	0	1000	1000	0	26000
1949	0	0	0	2000	2000	1000	0	1000	1000	0	0	0	7000
1950	0	0	0	0	3000	2000	1000	0	3000	0	0	0	9000
1951	0	0	0	0	0	0	0	5000	0	0	0	0	5000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	0	1000	0	9000	0	0	10000
1954	0	0	0	14000	11000	8000	0	0	0	0	0	0	33000
1955	0	0	2000	0	16000	2000	10000	0	17000	4000	0	0	51000
1956	0	0	0	2000	5000	3000	0	0	0	0	0	0	10000
1957	0	3000	0	2000	13000	6000	1000	0	0	4000	0	0	29000
1958	0	0	0	7000	6000	1000	2000	2000	1000	0	1000	0	20000
1959	0	1000	1000	1000	3000	3000	9000	0	0	4000	0	0	22000
1960	0	0	0	0	0	0	14000	1000	0	25000	0	0	40000
1961	0	0	1000	1000	1000	6000	11000	0	0	0	0	0	20000
1962	0	1000	1000	1000	1000	10000	1000	1000	21000	0	0	0	37000
1963	0	1000	1000	1000	4000	5000	1000	1000	1000	1000	0	0	16000
1964	0	0	0	0	3000	1000	1000	4000	0	0	0	0	9000
1965	0	0	0	0	3000	3000	1000	2000	5000	0	0	0	14000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E3 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	8000	32000	38000	32000	13000	5000	2000	28000	2000	2000	163000
1942	1000	0	0	1000	2000	1000	0	19000	9000	4000	1000	1000	39000
1943	0	0	1000	0	4000	5000	1000	0	0	0	0	0	11000
1944	0	1000	1000	0	12000	3000	20000	2000	2000	2000	1000	0	44000
1945	1000	0	0	2000	0	3000	71000	8000	3000	11000	1000	0	100000
1946	0	0	0	0	2000	0	-1000	2000	10000	12000	1000	3000	29000
1947	0	0	0	6000	64000	4000	2000	1000	5000	4000	2000	2000	90000
1948	0	7000	2000	0	4000	3000	45000	3000	4000	2000	0	0	70000
1949	1000	1000	0	14000	54000	17000	1000	0	6000	2000	0	0	96000
1950	0	0	0	8000	24000	4000	4000	4000	9000	0	0	0	53000
1951	0	0	0	0	1000	7000	2000	1000	0	0	0	0	11000
1952	0	0	0	1000	0	1000	0	0	2000	0	0	0	4000
1953	0	0	0	1000	12000	0	6000	26000	1000	11000	1000	0	58000
1954	0	0	0	26000	57000	4000	3000	0	0	0	0	0	90000
1955	0	0	2000	0	37000	3000	3000	3000	5000	13000	-2000	0	64000
1956	0	0	1000	0	8000	1000	2000	0	0	6000	-2000	2000	18000
1957	0	5000	3000	40000	131000	46000	2000	4000	7000	12000	4000	0	254000
1958	0	1000	0	6000	4000	3000	-1000	3000	3000	1000	0	0	20000
1959	0	0	0	0	0	12000	10000	0	0	16000	1000	1000	40000
1960	0	1000	1000	1000	0	1000	6000	1000	0	8000	0	0	19000
1961	1000	0	-1000	0	24000	12000	29000	1000	2000	2000	5000	0	75000
1962	1000	0	1000	0	0	8000	3000	0	62000	4000	0	0	79000
1963	0	0	0	2000	8000	3000	0	1000	0	1000	1000	0	16000
1964	0	0	0	0	3000	2000	0	2000	9000	0	1000	0	17000
1965	0	0	0	3000	45000	17000	0	2000	10000	7000	2000	0	86000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E4 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	2000	8000	8000	8000	2000	1000	1000	7000	0	0	38000
1942	0	0	0	0	1000	0	0	5000	2000	1000	0	0	9000
1943	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1944	0	0	0	0	1000	1000	3000	0	1000	0	0	0	6000
1945	0	0	0	0	0	1000	7000	1000	0	1000	0	0	10000
1946	0	0	0	0	1000	1000	0	0	2000	2000	0	0	6000
1947	0	0	0	0	8000	0	0	0	0	2000	0	1000	11000
1948	0	2000	0	0	0	0	20000	1000	0	0	0	0	23000
1949	0	0	0	4000	2000	0	0	0	1000	0	0	0	7000
1950	0	0	0	1000	10000	1000	1000	0	4000	0	0	0	17000
1951	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1952	0	0	0	0	1000	0	0	0	4000	0	0	0	5000
1953	0	0	0	0	0	0	0	0	1000	3000	0	0	4000
1954	0	0	0	2000	10000	2000	0	0	0	0	0	0	14000
1955	0	0	0	0	3000	1000	1000	0	0	4000	0	0	9000
1956	0	0	0	1000	2000	0	1000	0	0	0	0	0	4000
1957	0	0	0	12000	25000	3000	0	0	0	0	1000	0	41000
1958	0	0	0	1000	1000	0	0	0	0	0	0	0	2000
1959	0	0	0	0	0	1000	1000	0	0	2000	0	0	4000
1960	0	0	0	0	0	0	2000	0	0	1000	0	0	3000
1961	0	0	0	0	3000	6000	5000	0	0	0	0	0	14000
1962	0	0	0	0	0	1000	1000	0	33000	0	0	0	35000
1963	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1964	0	0	0	0	0	0	0	1000	0	0	0	0	1000
1965	0	0	0	0	4000	3000	0	1000	0	0	0	0	8000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E5 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	3000	4000	4000	2000	1000	0	3000	0	0	18000
1942	0	0	0	0	0	0	0	2000	1000	1000	0	0	4000
1943	0	0	0	0	0	1000	0	0	0	0	0	0	1000
1944	0	0	0	0	2000	1000	1000	0	0	0	0	0	4000
1945	0	0	0	0	0	1000	6000	1000	0	0	0	0	8000
1946	0	0	0	0	0	0	0	0	2000	1000	0	0	3000
1947	0	0	0	0	1000	0	0	0	0	6000	0	0	7000
1948	0	1000	1000	0	4000	2000	2000	0	0	1000	0	0	11000
1949	0	0	0	2000	4000	0	0	0	1000	0	0	0	7000
1950	0	0	0	1000	1000	0	1000	0	1000	0	0	0	4000
1951	0	0	0	0	6000	3000	1000	0	0	0	0	0	10000
1952	0	0	0	0	1000	0	0	0	0	0	0	0	1000
1953	0	0	0	0	0	0	1000	0	1000	1000	0	0	3000
1954	0	0	0	0	7000	0	0	0	0	0	0	0	7000
1955	0	0	0	0	5000	1000	2000	0	1000	0	0	0	9000
1956	0	0	0	1000	3000	1000	0	0	0	0	0	0	5000
1957	0	0	0	12000	12000	7000	0	0	3000	1000	0	0	35000
1958	0	0	0	0	0	0	0	1000	1000	0	0	0	2000
1959	0	0	1000	0	0	0	0	0	0	2000	0	0	3000
1960	0	0	0	0	0	1000	0	1000	0	0	0	0	2000
1961	0	0	0	0	1000	1000	2000	0	0	0	0	0	4000
1962	0	0	0	0	0	1000	1000	0	6000	1000	0	0	9000
1963	0	0	0	1000	2000	0	0	0	0	0	0	0	3000
1964	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1965	0	0	0	0	4000	1000	0	2000	1000	1000	0	0	9000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E6 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	4000	14000	5000	1000	2000	1000	6000	1000	1000	36000
1942	1000	0	0	1000	3000	0	0	1000	2000	2000	1000	0	11000
1943	0	0	1000	0	1000	0	0	0	0	0	0	0	2000
1944	0	0	0	0	3000	1000	0	2000	1000	2000	0	0	9000
1945	0	0	0	2000	0	1000	3000	0	0	2000	0	0	8000
1946	0	0	0	0	2000	1000	0	1000	4000	0	0	3000	11000
1947	0	0	0	0	6000	2000	0	0	0	3000	0	1000	12000
1948	0	1000	0	0	0	1000	7000	0	0	1000	0	0	10000
1949	0	0	0	2000	5000	2000	0	0	0	1000	0	0	10000
1950	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1951	0	0	0	0	2000	2000	0	1000	0	0	0	0	5000
1952	0	0	0	1000	0	1000	0	0	0	0	1000	0	3000
1953	0	0	0	0	7000	0	0	6000	0	1000	0	0	14000
1954	0	0	0	4000	4000	1000	0	0	0	0	1000	0	10000
1955	0	1000	1000	0	5000	0	1000	1000	0	1000	0	0	10000
1956	0	0	0	0	5000	0	0	0	0	3000	0	1000	9000
1957	0	0	1000	4000	21000	11000	1000	0	1000	17000	0	0	56000
1958	0	1000	1000	1000	1000	1000	1000	1000	1000	0	0	0	8000
1959	0	1000	1000	1000	2000	2000	2000	0	0	1000	0	0	10000
1960	0	0	0	0	1000	3000	0	1000	0	1000	0	0	6000
1961	0	0	0	0	1000	1000	1000	0	1000	0	0	0	4000
1962	0	0	1000	0	1000	0	1000	0	1000	1000	0	0	5000
1963	0	0	1000	1000	2000	1000	1000	1000	0	0	0	0	7000
1964	0	0	0	2000	0	1000	0	3000	2000	0	0	0	8000
1965	0	0	0	1000	9000	3000	1000	0	2000	1000	0	0	17000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E7A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	4000	6000	4000	2000	1000	0	4000	1000	1000	24000
1942	0	1000	1000	0	1000	0	0	1000	2000	0	0	0	6000
1943	1000	0	0	1000	1000	0	0	0	0	0	0	0	3000
1944	0	2000	1000	0	2000	0	3000	0	0	0	0	1000	9000
1945	0	0	1000	2000	0	-1000	16000	1000	0	3000	0	1000	23000
1946	1000	0	0	0	1000	-1000	0	1000	2000	2000	0	1000	7000
1947	0	0	0	2000	9000	0	1000	0	1000	2000	0	1000	16000
1948	0	1000	0	0	0	1000	5000	1000	1000	0	0	0	9000
1949	0	0	0	3000	14000	4000	1000	0	1000	0	0	0	23000
1950	0	0	0	2000	3000	1000	0	1000	1000	0	0	0	8000
1951	0	0	0	0	0	2000	-1000	0	0	0	0	0	1000
1952	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1953	0	0	0	0	3000	0	2000	5000	0	1000	1000	0	12000
1954	0	0	0	5000	13000	1000	0	0	0	0	0	0	19000
1955	0	0	-1000	0	3000	0	1000	1000	0	2000	0	0	6000
1956	0	0	0	0	1000	3000	0	0	0	6000	0	1000	11000
1957	0	0	0	2000	29000	14000	1000	0	2000	21000	3000	2000	74000
1958	0	0	1000	1000	1000	0	0	0	1000	0	0	0	4000
1959	0	0	0	0	1000	1000	2000	0	0	3000	1000	0	8000
1960	0	0	0	1000	0	1000	0	0	0	4000	0	0	6000
1961	1000	0	0	0	0	2000	1000	1000	4000	1000	0	0	10000
1962	0	0	0	0	0	0	0	0	-1000	0	0	0	-1000
1963	0	0	0	0	3000	0	0	0	0	0	1000	0	4000
1964	0	0	0	1000	1000	1000	0	1000	1000	0	0	0	5000
1965	0	0	0	0	9000	2000	0	0	0	0	1000	2000	14000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E76 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	1000	9000	28000	11000	1000	5000	1000	13000	2000	1000	73000
1942	0	1000	1000	2000	5000	1000	0	2000	4000	4000	1000	0	21000
1943	1000	1000	0	1000	1000	-1000	1000	0	0	0	0	0	4000
1944	0	0	1000	0	7000	1000	1000	2000	2000	5000	0	0	19000
1945	0	1000	1000	1000	0	0	6000	1000	1000	4000	0	0	15000
1946	0	0	0	0	6000	0	0	1000	8000	0	2000	6000	23000
1947	1000	0	0	0	12000	6000	0	0	0	5000	0	1000	25000
1948	0	0	1000	1000	0	0	15000	0	1000	1000	0	0	19000
1949	0	0	1000	5000	9000	1000	0	0	1000	2000	0	1000	20000
1950	0	0	0	0	-1000	0	1000	1000	1000	0	0	0	2000
1951	0	0	0	0	3000	6000	-1000	3000	1000	0	0	0	12000
1952	0	0	0	3000	1000	3000	0	0	0	0	0	0	7000
1953	0	0	1000	0	3000	0	-1000	20000	1000	6000	0	0	30000
1954	0	0	0	21000	14000	6000	0	0	0	0	0	0	41000
1955	0	0	0	1000	20000	3000	2000	0	2000	-2000	0	0	26000
1956	0	0	0	2000	7000	-2000	1000	0	0	11000	1000	1000	21000
1957	0	1000	1000	3000	59000	30000	1000	0	3000	42000	7000	3000	150000
1958	1000	1000	1000	0	3000	0	0	0	1000	1000	0	0	8000
1959	0	0	0	0	0	3000	5000	0	0	6000	1000	0	15000
1960	1000	0	0	0	1000	1000	-1000	0	0	9000	1000	0	12000
1961	1000	1000	0	0	1000	5000	1000	0	8000	1000	0	1000	19000
1962	0	0	0	0	0	-1000	1000	0	-3000	1000	1000	0	-1000
1963	0	0	0	-1000	6000	1000	0	1000	0	0	1000	0	8000
1964	0	1000	0	0	2000	1000	0	2000	2000	0	1000	0	9000
1965	0	0	0	0	19000	4000	1000	0	1000	1000	0	3000	29000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E7 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	2000	13000	34000	15000	3000	6000	1000	17000	3000	2000	97000
1942	0	2000	2000	2000	6000	1000	0	3000	6000	4000	1000	0	27000
1943	2000	1000	0	2000	2000	-1000	1000	0	0	0	0	0	7000
1944	0	2000	2000	0	9000	1000	4000	2000	2000	5000	0	1000	28000
1945	0	1000	2000	3000	0	-1000	22000	2000	1000	7000	0	1000	38000
1946	1000	0	0	0	7000	-1000	0	2000	10000	2000	2000	7000	30000
1947	1000	0	0	2000	21000	6000	1000	0	1000	7000	0	2000	41000
1948	0	1000	1000	1000	0	1000	20000	1000	2000	1000	0	0	28000
1949	0	0	1000	8000	23000	5000	1000	0	2000	2000	0	1000	43000
1950	0	0	0	2000	2000	1000	1000	2000	2000	0	0	0	10000
1951	0	0	0	0	3000	8000	-2000	3000	1000	0	0	0	13000
1952	0	0	0	3000	1000	3000	0	0	1000	0	0	0	8000
1953	0	0	1000	0	6000	0	1000	25000	1000	7000	1000	0	42000
1954	0	0	0	26000	27000	7000	0	0	0	0	0	0	60000
1955	0	0	-1000	1000	23000	3000	3000	1000	2000	0	0	0	32000
1956	0	0	0	2000	8000	1000	1000	0	0	17000	1000	2000	32000
1957	0	1000	1000	5000	88000	44000	2000	0	5000	63000	10000	5000	224000
1958	1000	1000	2000	1000	4000	0	0	0	2000	1000	0	0	12000
1959	0	0	0	0	1000	4000	7000	0	0	9000	2000	0	23000
1960	1000	0	0	1000	1000	2000	-1000	0	0	13000	1000	0	18000
1961	2000	1000	0	0	1000	7000	2000	1000	12000	2000	0	1000	29000
1962	0	0	0	0	0	-1000	1000	0	-4000	1000	1000	0	-2000
1963	0	0	0	-1000	9000	1000	0	1000	0	0	2000	0	12000
1964	0	1000	0	1000	3000	2000	0	3000	3000	0	1000	0	14000
1965	0	0	0	0	28000	6000	1000	0	1000	1000	1000	5000	43000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E8 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	2000	11000	11000	9000	3000	3000	1000	3000	2000	2000	47000
1942	1000	1000	1000	1000	1000	1000	0	2000	1000	1000	0	1000	11000
1943	1000	1000	1000	0	1000	0	0	0	0	0	0	0	4000
1944	0	0	0	0	1000	1000	0	0	1000	1000	0	0	4000
1945	1000	0	0	1000	0	0	38000	0	1000	1000	0	0	42000
1946	0	0	0	1000	0	0	0	0	0	1000	1000	3000	6000
1947	0	0	1000	0	17000	1000	0	0	0	0	0	0	19000
1948	0	1000	0	0	2000	4000	67000	0	3000	0	0	0	77000
1949	0	0	0	28000	15000	4000	0	0	0	0	0	0	47000
1950	0	0	0	4000	3000	0	0	1000	8000	1000	0	0	17000
1951	0	1000	0	0	2000	0	0	3000	0	0	0	0	6000
1952	0	0	0	0	1000	0	0	0	0	0	0	0	1000
1953	0	0	1000	0	11000	0	3000	21000	2000	4000	0	0	42000
1954	0	0	0	9000	13000	8000	0	1000	0	0	0	0	31000
1955	0	0	0	0	2000	0	2000	1000	0	1000	0	0	6000
1956	0	0	0	1000	9000	0	2000	1000	0	5000	0	1000	19000
1957	0	0	0	22000	27000	12000	0	0	8000	85000	0	0	154000
1958	0	1000	0	1000	0	2000	0	1000	0	0	0	0	5000
1959	0	0	1000	0	1000	4000	4000	0	3000	12000	0	0	25000
1960	1000	0	1000	1000	0	0	1000	0	0	2000	0	0	6000
1961	0	3000	1000	0	13000	1000	9000	0	2000	0	0	0	29000
1962	0	1000	1000	0	0	0	0	1000	0	0	0	0	3000
1963	0	0	1000	0	2000	2000	1000	0	0	0	1000	0	7000
1964	0	0	0	1000	2000	0	0	0	7000	0	0	0	10000
1965	0	0	0	0	7000	2000	0	0	0	1000	0	0	10000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E9 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	3000	3000	10000	10000	35000	53000	10000	10000	7000	19000	10000	9000	179000
1942	7000	5000	5000	7000	5000	3000	1000	50000	13000	7000	7000	7000	117000
1943	6000	5000	5000	3000	4000	2000	1000	0	2000	3000	2000	3000	36000
1944	3000	4000	4000	1000	3000	3000	0	1000	16000	3000	1000	2000	41000
1945	3000	3000	2000	4000	1000	0	27000	1000	1000	3000	3000	2000	50000
1946	3000	2000	1000	3000	1000	3000	0	1000	35000	6000	3000	8000	66000
1947	4000	2000	2000	1000	4000	4000	0	0	0	0	1000	2000	20000
1948	1000	2000	1000	1000	6000	2000	33000	0	11000	1000	0	1000	59000
1949	2000	2000	6000	65000	15000	6000	0	0	2000	13000	3000	2000	116000
1950	3000	2000	1000	1000	1000	2000	0	2000	9000	0	1000	0	22000
1951	1000	1000	1000	0	0	2000	0	6000	0	0	0	0	11000
1952	1000	0	0	0	4000	0	0	0	0	1000	0	0	6000
1953	0	1000	14000	0	9000	0	5000	13000	3000	14000	1000	0	60000
1954	1000	0	0	23000	16000	12000	0	0	0	1000	0	0	53000
1955	0	1000	0	0	8000	4000	25000	14000	1000	2000	0	0	55000
1956	0	0	0	9000	5000	0	2000	0	1000	12000	0	0	29000
1957	0	0	2000	93000	229000	24000	3000	0	0	43000	3000	2000	399000
1958	2000	4000	3000	3000	3000	30000	2000	2000	8000	3000	3000	3000	66000
1959	2000	1000	1000	1000	2000	6000	13000	0	23000	156000	7000	6000	218000
1960	6000	5000	5000	4000	3000	1000	2000	1000	0	3000	1000	2000	33000
1961	4000	3000	2000	1000	1000	19000	4000	2000	7000	11000	3000	3000	60000
1962	3000	2000	2000	2000	1000	0	1000	0	0	0	0	1000	12000
1963	1000	1000	0	1000	2000	1000	0	0	0	0	1000	1000	8000
1964	1000	1000	1000	0	0	0	0	1000	16000	0	1000	0	21000
1965	0	1000	1000	0	10000	0	0	0	0	1000	1000	1000	15000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E1DA ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1000	5000	6000	21000	67000	55000	7000	8000	5000	15000	3000	3000	196000
1942	1000	1000	2000	19000	32000	2000	1000	11000	7000	11000	2000	2000	91000
1943	1000	1000	1000	1000	3000	-1000	2000	0	1000	0	0	0	9000
1944	2000	1000	2000	1000	18000	1000	-1000	3000	13000	15000	2000	2000	59000
1945	1000	1000	2000	7000	1000	4000	33000	1000	1000	2000	1000	1000	55000
1946	0	1000	1000	2000	19000	3000	0	2000	13000	3000	5000	4000	53000
1947	1000	1000	0	3000	32000	6000	1000	0	0	7000	1000	6000	58000
1948	0	1000	1000	1000	6000	4000	24000	-1000	3000	2000	0	0	41000
1949	2000	1000	20000	63000	52000	7000	1000	4000	1000	11000	1000	0	163000
1950	1000	3000	0	1000	6000	4000	1000	1000	12000	1000	0	0	30000
1951	1000	0	0	0	22000	18000	1000	6000	0	0	0	0	48000
1952	0	0	0	10000	30000	8000	0	0	32000	1000	1000	0	82000
1953	1000	0	17000	-1000	10000	0	2000	28000	3000	15000	1000	0	76000
1954	0	0	1000	31000	54000	6000	2000	1000	0	0	1000	0	96000
1955	0	1000	0	0	104000	58000	37000	1000	22000	4000	0	0	227000
1956	0	1000	0	1000	66000	0	0	0	0	17000	5000	1000	91000
1957	0	0	9000	40000	169000	54000	2000	0	9000	54000	7000	3000	347000
1958	3000	6000	5000	2000	11000	6000	1000	0	2000	0	1000	0	37000
1959	0	0	0	0	2000	37000	21000	0	-10000	63000	6000	3000	122000
1960	14000	5000	3000	12000	4000	2000	0	1000	0	17000	3000	2000	63000
1961	6000	6000	2000	0	4000	23000	2000	2000	10000	10000	2000	2000	69000
1962	2000	1000	1000	1000	0	1000	3000	0	-7000	11000	1000	1000	15000
1963	1000	1000	0	-1000	22000	11000	-1000	1000	0	0	1000	1000	36000
1964	0	2000	1000	14000	0	2000	0	5000	20000	1000	6000	1000	52000
1965	1000	2000	1000	-2000	58000	9000	0	0	1000	0	1000	0	71000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E10B ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	2000	3000	12000	32000	36000	5000	2000	2000	4000	2000	0	100000
1942	0	0	0	13000	19000	1000	1000	4000	2000	7000	0	1000	48000
1943	0	0	0	0	2000	1000	0	0	0	1000	0	0	4000
1944	1000	1000	2000	0	8000	1000	-1000	1000	6000	5000	0	0	24000
1945	0	1000	1000	3000	1000	3000	11000	0	-1000	2000	0	0	21000
1946	0	1000	0	-1000	14000	2000	0	0	3000	1000	2000	0	22000
1947	1000	0	1000	0	6000	1000	0	0	0	1000	1000	2000	13000
1948	0	-1000	1000	1000	3000	1000	-2000	3000	2000	0	0	0	8000
1949	0	1000	10000	31000	18000	4000	0	3000	1000	5000	0	0	73000
1950	0	2000	0	2000	4000	0	0	0	5000	1000	0	0	14000
1951	0	0	0	0	16000	11000	0	1000	1000	0	0	0	29000
1952	0	0	0	6000	21000	3000	0	0	25000	0	1000	1000	57000
1953	0	0	8000	0	6000	0	1000	7000	1000	6000	1000	0	30000
1954	0	0	0	11000	20000	2000	2000	1000	0	0	0	0	36000
1955	0	1000	0	0	58000	40000	22000	2000	15000	4000	0	0	142000
1956	0	0	0	0	45000	0	0	1000	0	5000	2000	0	53000
1957	0	0	5000	27000	77000	20000	1000	0	6000	15000	3000	1000	155000
1958	1000	3000	4000	0	8000	0	1000	0	0	1000	1000	0	19000
1959	1000	0	0	0	2000	25000	7000	1000	-5000	21000	3000	2000	57000
1960	10000	3000	1000	1000	3000	1000	0	1000	1000	5000	0	1000	27000
1961	3000	5000	0	1000	3000	15000	2000	0	2000	4000	0	1000	36000
1962	0	1000	0	0	0	0	2000	1000	-3000	9000	1000	0	11000
1963	0	0	0	0	11000	7000	1000	0	0	0	0	0	19000
1964	0	0	0	11000	0	1000	0	1000	14000	1000	3000	0	31000
1965	0	1000	0	0	30000	2000	0	-1000	1000	1000	1000	-3000	32000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E10 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1000	7000	9000	33000	99000	91000	12000	10000	7000	19000	5000	3000	296000
1942	1000	1000	2000	32000	51000	3000	2000	15000	9000	18000	2000	3000	139000
1943	1000	1000	1000	1000	5000	0	2000	0	1000	1000	0	0	13000
1944	3000	2000	4000	1000	26000	2000	-2000	4000	19000	20000	2000	2000	83000
1945	1000	2000	3000	10000	2000	7000	44000	1000	0	4000	1000	1000	76000
1946	0	2000	1000	1000	33000	5000	0	2000	16000	4000	7000	4000	75000
1947	2000	1000	1000	3000	38000	7000	1000	0	0	8000	2000	8000	71000
1948	0	0	2000	2000	9000	5000	22000	2000	5000	2000	0	0	49000
1949	2000	2000	30000	94000	70000	11000	1000	7000	2000	16000	1000	0	236000
1950	1000	5000	0	3000	10000	4000	1000	1000	17000	2000	0	0	44000
1951	1000	0	0	0	38000	29000	1000	7000	1000	0	0	0	77000
1952	0	0	0	16000	51000	11000	0	0	57000	1000	2000	1000	139000
1953	1000	0	25000	-1000	16000	0	3000	35000	4000	21000	2000	0	106000
1954	0	0	1000	42000	74000	8000	4000	2000	0	0	1000	0	132000
1955	0	2000	0	0	162000	98000	59000	3000	37000	8000	0	0	369000
1956	0	1000	0	1000	111000	0	0	1000	0	22000	7000	1000	144000
1957	0	0	14000	67000	246000	74000	3000	0	15000	69000	10000	4000	502000
1958	4000	9000	9000	2000	19000	6000	2000	0	2000	1000	2000	0	56000
1959	1000	0	0	0	4000	62000	28000	1000	-15000	84000	9000	5000	179000
1960	24000	8000	4000	13000	7000	3000	0	2000	1000	22000	3000	3000	90000
1961	9000	11000	2000	1000	7000	38000	4000	2000	12000	14000	2000	3000	105000
1962	2000	2000	1000	1000	0	1000	5000	1000	-10000	20000	2000	1000	26000
1963	1000	1000	0	-1000	33000	18000	0	1000	0	0	1000	1000	55000
1964	0	2000	1000	25000	0	3000	0	6000	34000	2000	9000	1000	83000
1965	1000	3000	1000	-2000	88000	11000	0	-1000	2000	1000	2000	-3000	103000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E11 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	4000	3000	10000	23000	7000	1000	1000	3000	2000	2000	2000	58000
1942	1000	0	1000	8000	13000	8000	2000	1000	5000	8000	2000	1000	50000
1943	1000	1000	1000	0	1000	1000	0	1000	0	0	0	0	6000
1944	0	0	0	1000	1000	1000	1000	1000	1000	1000	1000	1000	9000
1945	2000	0	1000	2000	2000	1000	11000	0	0	0	0	0	19000
1946	0	1000	1000	1000	1000	2000	1000	0	2000	1000	0	0	10000
1947	0	0	0	0	0	0	0	0	0	0	1000	3000	4000
1948	0	0	0	0	1000	1000	2000	0	0	0	0	0	4000
1949	0	1000	2000	2000	6000	1000	0	1000	0	2000	0	0	15000
1950	0	0	0	0	1000	0	1000	0	1000	0	0	0	3000
1951	0	0	0	0	7000	19000	0	0	0	0	0	0	26000
1952	0	0	0	2000	3000	2000	0	0	0	0	0	0	7000
1953	0	0	1000	2000	6000	1000	3000	2000	1000	3000	0	0	19000
1954	0	0	1000	7000	3000	0	0	0	0	0	1000	0	12000
1955	0	1000	0	2000	6000	8000	3000	0	5000	1000	0	0	26000
1956	0	0	0	2000	22000	0	0	0	0	0	1000	1000	26000
1957	0	0	1000	17000	41000	9000	1000	0	0	10000	1000	1000	81000
1958	0	1000	1000	1000	4000	1000	0	0	2000	0	0	0	10000
1959	0	0	0	1000	1000	4000	18000	0	0	6000	0	0	30000
1960	4000	1000	1000	2000	0	0	0	0	0	1000	0	0	9000
1961	3000	2000	0	0	1000	15000	2000	0	2000	1000	1000	0	27000
1962	0	0	0	1000	0	4000	5000	0	4000	4000	0	0	18000
1963	0	0	0	0	10000	3000	0	0	0	0	1000	0	14000
1964	0	1000	0	10000	0	0	0	1000	6000	0	5000	0	23000
1965	0	1000	0	0	24000	1000	0	0	1000	0	1000	0	28000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E12 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	1000	3000	3000	0	0	0	1000	0	0	9000
1942	0	0	0	2000	2000	0	0	0	0	1000	0	0	5000
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	1000	0	0	1000
1945	0	0	0	0	0	2000	3000	0	0	0	0	0	5000
1946	0	0	0	0	0	1000	0	0	0	0	0	0	1000
1947	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1949	0	0	0	1000	1000	0	0	1000	0	0	0	0	3000
1950	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	3000	1000	0	0	0	0	0	0	4000
1952	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1953	0	0	0	0	0	1000	2000	0	0	0	0	0	3000
1954	0	0	0	1000	1000	0	0	0	0	0	0	0	2000
1955	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1956	0	0	0	5000	2000	0	0	0	0	0	0	0	7000
1957	0	0	0	2000	3000	1000	0	0	0	0	0	0	6000
1958	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1959	0	0	0	0	0	0	1000	0	0	1000	0	0	2000
1960	1000	0	0	0	0	0	0	0	0	0	0	0	1000
1961	0	0	0	0	0	1000	1000	0	0	0	0	0	2000
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1964	0	0	0	1000	0	0	0	0	1000	0	0	0	2000
1965	0	0	0	0	6000	0	0	0	0	0	0	0	6000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E13A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	4000	3000	9000	19000	6000	0	1000	2000	3000	1000	1000	49000
1942	0	0	1000	8000	10000	6000	2000	1000	5000	7000	2000	0	42000
1943	0	1000	0	0	0	1000	1000	1000	1000	0	0	0	5000
1944	0	0	0	0	1000	1000	1000	1000	0	1000	1000	1000	7000
1945	2000	0	1000	2000	1000	1000	9000	0	0	0	0	0	16000
1946	0	0	1000	1000	0	2000	1000	1000	2000	0	0	0	8000
1947	0	0	0	0	0	0	1000	0	0	0	0	3000	4000
1948	0	0	0	0	0	2000	1000	0	0	0	0	0	3000
1949	0	1000	1000	2000	5000	1000	0	0	0	2000	0	0	12000
1950	0	0	0	0	2000	0	0	1000	0	0	0	0	3000
1951	0	0	0	0	6000	16000	0	0	1000	0	0	0	23000
1952	0	0	0	1000	3000	2000	0	0	0	0	0	0	6000
1953	0	0	1000	2000	5000	1000	3000	1000	0	3000	0	0	16000
1954	0	1000	0	6000	2000	0	0	0	0	0	1000	0	10000
1955	0	0	0	1000	6000	7000	2000	1000	4000	1000	0	0	22000
1956	0	0	0	1000	19000	0	0	1000	0	0	0	0	21000
1957	0	0	0	14000	35000	8000	0	0	0	8000	1000	1000	67000
1958	0	1000	1000	1000	3000	1000	0	0	1000	0	0	0	8000
1959	0	0	0	1000	1000	3000	15000	0	0	5000	0	0	25000
1960	3000	0	1000	2000	0	0	0	0	0	1000	0	0	7000
1961	3000	2000	0	0	1000	12000	2000	0	2000	1000	0	0	23000
1962	0	0	0	1000	0	3000	5000	0	4000	2000	0	0	15000
1963	0	0	0	0	9000	2000	0	0	0	0	1000	0	12000
1964	1000	1000	0	8000	0	0	0	0	5000	0	4000	0	19000
1965	0	1000	0	0	21000	0	0	0	1000	0	1000	0	24000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E138 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	14000	10000	33000	72000	21000	2000	2000	10000	9000	6000	5000	186000
1942	2000	2000	1000	30000	40000	23000	6000	1000	18000	28000	8000	2000	161000
1943	2000	3000	1000	2000	2000	2000	3000	3000	1000	1000	1000	0	21000
1944	1000	1000	1000	2000	2000	2000	4000	4000	3000	5000	2000	2000	29000
1945	6000	0	4000	6000	6000	2000	36000	0	0	0	0	0	60000
1946	0	1000	3000	2000	2000	6000	3000	3000	8000	2000	0	0	30000
1947	0	0	0	1000	0	0	0	0	1000	1000	1000	10000	14000
1948	0	0	0	10000	2000	4000	3000	1000	1000	0	0	0	21000
1949	1000	2000	4000	6000	20000	4000	1000	2000	0	6000	1000	0	47000
1950	0	1000	0	1000	5000	1000	2000	1000	1000	0	0	0	12000
1951	0	1000	0	1000	23000	60000	0	1000	0	0	0	0	86000
1952	0	1000	0	4000	10000	6000	0	0	0	0	1000	1000	23000
1953	1000	0	3000	6000	20000	1000	11000	4000	2000	11000	0	0	59000
1954	0	1000	1000	20000	9000	1000	1000	1000	1000	0	1000	0	36000
1955	0	1000	1000	5000	20000	25000	9000	1000	17000	3000	0	1000	83000
1956	0	1000	1000	2000	72000	1000	0	0	0	1000	1000	0	79000
1957	0	1000	1000	53000	132000	30000	1000	0	1000	31000	4000	1000	255000
1958	1000	4000	5000	3000	13000	3000	0	0	5000	-1000	0	0	33000
1959	0	0	1000	1000	4000	11000	57000	0	1000	18000	2000	2000	97000
1960	12000	3000	2000	6000	2000	0	0	1000	0	3000	0	0	29000
1961	12000	8000	2000	1000	2000	46000	5000	0	5000	3000	2000	0	86000
1962	0	1000	0	3000	1000	13000	17000	0	13000	10000	0	0	58000
1963	0	1000	1000	1000	32000	8000	0	0	0	0	1000	0	44000
1964	1000	1000	1000	33000	1000	1000	1000	1000	19000	1000	15000	0	75000
1965	1000	2000	0	2000	79000	2000	0	0	2000	1000	2000	0	91000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E13 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	18000	13000	42000	91000	27000	2000	3000	12000	12000	7000	6000	235000
1942	2000	2000	2000	38000	50000	29000	8000	2000	23000	35000	10000	2000	203000
1943	2000	4000	1000	2000	2000	3000	4000	4000	2000	1000	1000	0	26000
1944	1000	1000	1000	2000	3000	3000	5000	5000	3000	6000	3000	3000	36000
1945	8000	0	5000	8000	7000	3000	45000	0	0	0	0	0	76000
1946	0	1000	4000	3000	2000	8000	4000	4000	10000	2000	0	0	38000
1947	0	0	0	1000	0	0	1000	0	1000	1000	1000	13000	18000
1948	0	0	0	1000	2000	6000	4000	1000	1000	0	0	0	15000
1949	1000	3000	5000	8000	25000	5000	1000	2000	0	8000	1000	0	59000
1950	0	1000	0	1000	7000	1000	2000	2000	1000	0	0	0	15000
1951	0	1000	0	1000	29000	76000	0	1000	1000	0	0	0	109000
1952	0	1000	0	5000	13000	8000	0	0	0	0	1000	1000	29000
1953	1000	0	4000	8000	25000	2000	14000	5000	2000	14000	0	0	75000
1954	0	2000	1000	26000	11000	1000	1000	1000	1000	0	2000	0	46000
1955	0	1000	1000	6000	26000	32000	11000	2000	21000	4000	0	1000	105000
1956	0	1000	1000	3000	91000	1000	0	1000	0	1000	1000	0	100000
1957	0	1000	1000	57000	167000	38000	1000	0	1000	39000	5000	2000	322000
1958	1000	5000	6000	4000	16000	4000	0	0	6000	-1000	0	0	41000
1959	0	0	1000	2000	5000	14000	72000	0	1000	23000	2000	2000	122000
1960	15000	3000	3000	8000	2000	0	0	1000	0	4000	0	0	36000
1961	15000	10000	2000	1000	3000	58000	7000	0	7000	4000	2000	0	109000
1962	0	1000	0	4000	1000	16000	22000	0	17000	12000	0	0	73000
1963	0	1000	1000	1000	41000	10000	0	0	0	0	2000	0	56000
1964	2000	2000	1000	41000	1000	1000	1000	1000	24000	1000	19000	0	94000
1965	1000	3000	0	2000	100000	2000	0	0	3000	1000	3000	0	115000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E14 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	24000	20000	45000	92000	64000	18000	1000	8000	0	1000	2000	277000
1942	3000	3000	3000	39000	79000	31000	7000	23000	10000	19000	6000	5000	228000
1943	2000	4000	2000	6000	4000	2000	1000	2000	17000	11000	1000	2000	54000
1944	13000	13000	12000	8000	51000	13000	0	3000	9000	6000	3000	4000	135000
1945	8000	14000	20000	31000	13000	15000	12000	4000	3000	3000	2000	2000	127000
1946	3000	11000	3000	2000	10000	4000	2000	0	4000	5000	4000	0	48000
1947	3000	2000	7000	2000	1000	2000	3000	1000	0	1000	2000	11000	35000
1948	2000	0	8000	5000	14000	2000	-10000	9000	4000	1000	1000	2000	38000
1949	4000	6000	30000	40000	34000	15000	2000	2000	2000	9000	2000	1000	147000
1950	1000	8000	0	6000	6000	4000	4000	1000	0	1000	0	0	31000
1951	0	1000	0	2000	22000	38000	0	-3000	1000	0	0	0	61000
1952	1000	0	-1000	9000	35000	3000	-2000	-2000	58000	1000	13000	9000	124000
1953	3000	0	17000	9000	26000	-1000	-1000	-5000	0	31000	3000	0	82000
1954	0	0	0	3000	21000	0	0	-2000	-1000	3000	10000	0	34000
1955	2000	3000	1000	2000	98000	59000	32000	3000	81000	9000	1000	1000	292000
1956	1000	3000	0	0	71000	1000	-3000	4000	-1000	4000	3000	3000	86000
1957	2000	0	14000	38000	193000	35000	5000	2000	5000	48000	24000	6000	372000
1958	6000	23000	25000	4000	31000	10000	5000	1000	-2000	3000	1000	1000	108000
1959	1000	1000	0	1000	2000	39000	27000	3000	-2000	113000	5000	8000	198000
1960	36000	13000	1000	3000	5000	1000	-2000	2000	3000	1000	3000	5000	71000
1961	18000	32000	4000	4000	1000	49000	22000	3000	-3000	13000	3000	4000	150000
1962	1000	1000	2000	2000	1000	4000	1000	2000	-1000	33000	3000	1000	50000
1963	1000	1000	0	0	-7000	38000	-1000	-2000	0	1000	4000	1000	36000
1964	1000	4000	8000	17000	2000	4000	-2000	-7000	90000	15000	12000	4000	148000
1965	7000	17000	3000	1000	114000	9000	0	-1000	1000	5000	12000	-1000	167000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E15 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	2000	4000	4000	8000	3000	3000	2000	10000	46000	4000	4000	92000
1942	3000	3000	3000	3000	3000	3000	2000	3000	12000	25000	3000	3000	66000
1943	2000	3000	3000	3000	3000	2000	2000	1000	2000	2000	2000	3000	28000
1944	2000	3000	3000	3000	8000	3000	2000	2000	2000	6000	3000	3000	40000
1945	3000	3000	3000	2000	2000	2000	1000	1000	1000	2000	2000	2000	24000
1946	2000	2000	2000	2000	2000	0	1000	1000	23000	2000	2000	2000	41000
1947	2000	2000	2000	2000	5000	1000	1000	1000	1000	1000	1000	1000	20000
1948	1000	2000	1000	1000	1000	1000	1000	1000	2000	1000	1000	1000	14000
1949	2000	2000	2000	7000	3000	2000	1000	1000	2000	3000	2000	2000	29000
1950	2000	2000	2000	2000	2000	1000	2000	1000	1000	1000	1000	2000	19000
1951	2000	2000	2000	1000	1000	1000	0	2000	0	1000	1000	1000	14000
1952	1000	1000	1000	1000	1000	1000	0	0	0	1000	1000	1000	9000
1953	1000	1000	1000	1000	1000	0	1000	3000	1000	8000	1000	1000	20000
1954	1000	1000	1000	2000	1000	1000	0	0	0	1000	1000	1000	10000
1955	1000	1000	1000	0	4000	3000	4000	5000	2000	1000	1000	1000	24000
1956	1000	1000	1000	11000	29000	1000	1000	0	0	0	0	1000	46000
1957	1000	1000	1000	42000	82000	5000	2000	1000	1000	47000	3000	3000	189000
1958	2000	12000	3000	3000	2000	33000	2000	2000	2000	2000	2000	2000	67000
1959	2000	2000	2000	2000	2000	1000	1000	1000	2000	12000	2000	2000	31000
1960	2000	2000	2000	2000	2000	1000	1000	1000	1000	1000	1000	2000	18000
1961	2000	2000	2000	1000	1000	20000	2000	2000	2000	19000	2000	2000	57000
1962	2000	2000	2000	2000	2000	2000	1000	1000	1000	1000	2000	2000	20000
1963	2000	1000	1000	1000	2000	1000	1000	1000	1000	1000	1000	1000	14000
1964	1000	1000	1000	1000	1000	1000	1000	2000	4000	2000	1000	2000	18000
1965	2000	2000	2000	1000	2000	1000	1000	1000	1000	0	1000	1000	15000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E16A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	2000	11000	4000	4000	0	0	1000	6000	0	0	28000
1942	0	0	0	1000	0	0	0	1000	0	2000	0	0	4000
1943	0	0	0	0	0	2000	0	0	0	0	0	0	2000
1944	0	0	0	0	3000	0	0	0	4000	3000	0	0	10000
1945	0	0	1000	1000	0	1000	0	0	0	0	0	0	3000
1946	0	0	0	1000	1000	1000	0	0	0	0	0	0	3000
1947	0	0	0	0	1000	0	1000	0	0	0	0	0	2000
1948	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1949	0	0	1000	12000	2000	1000	0	0	0	0	0	0	16000
1950	0	0	0	1000	0	0	0	0	1000	0	0	0	2000
1951	0	0	0	1000	4000	0	0	0	0	0	0	0	5000
1952	0	0	0	0	7000	1000	0	0	49000	0	0	0	57000
1953	0	0	0	0	0	0	0	2000	0	0	0	0	2000
1954	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1955	0	0	0	0	54000	7000	7000	1000	1000	0	0	0	70000
1956	0	1000	0	0	7000	0	0	1000	0	0	0	0	9000
1957	0	0	2000	26000	47000	3000	0	0	5000	17000	1000	0	101000
1958	1000	1000	1000	0	1000	0	0	0	0	0	0	0	4000
1959	0	0	0	0	0	3000	1000	0	3000	9000	0	0	16000
1960	1000	1000	0	0	0	0	0	0	0	5000	0	0	7000
1961	0	1000	0	0	0	2000	1000	0	0	8000	0	0	12000
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	1000	0	0	0	0	0	1000	0	0	0	2000
1965	0	1000	0	0	1000	0	0	0	0	0	0	0	2000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
GUREC INFLOW IN ACRE-FEET
SUBAREA E16B ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	7000	9000	13000	32000	36000	33000	13000	9000	10000	16000	8000	7000	193000
1942	4000	4000	4000	10000	8000	5000	2000	7000	8000	7000	5000	4000	68000
1943	4000	2000	2000	3000	3000	28000	2000	2000	2000	5000	3000	2000	58000
1944	8000	8000	6000	4000	26000	8000	3000	2000	3000	5000	2000	3000	78000
1945	7000	9000	13000	17000	7000	5000	4000	4000	3000	3000	3000	3000	78000
1946	4000	3000	2000	1000	10000	4000	1000	1000	-1000	3000	2000	2000	32000
1947	5000	1000	5000	2000	4000	2000	0	1000	1000	1000	1000	3000	26000
1948	3000	2000	2000	2000	7000	4000	2000	3000	5000	1000	1000	2000	34000
1949	2000	3000	4000	14000	7000	3000	3000	3000	2000	1000	1000	1000	44000
1950	2000	2000	2000	1000	6000	3000	2000	1000	1000	1000	1000	1000	23000
1951	1000	1000	1000	1000	8000	3000	1000	0	2000	0	0	0	18000
1952	0	1000	0	2000	23000	3000	1000	1000	25000	3000	3000	5000	67000
1953	4000	2000	2000	2000	4000	1000	2000	1000	1000	9000	1000	2000	31000
1954	1000	1000	1000	1000	7000	1000	1000	0	0	0	1000	0	14000
1955	0	2000	0	3000	36000	22000	9000	1000	7000	2000	0	0	82000
1956	1000	0	0	11000	32000	0	0	0	1000	1000	1000	0	47000
1957	0	0	3000	25000	35000	9000	2000	0	1000	41000	9000	6000	131000
1958	9000	16000	16000	10000	10000	6000	3000	3000	3000	3000	2000	2000	83000
1959	3000	2000	2000	2000	2000	9000	2000	1000	-3000	38000	6000	7000	71000
1960	18000	10000	10000	7000	5000	2000	2000	2000	2000	4000	4000	11000	77000
1961	16000	9000	10000	6000	4000	22000	11000	5000	3000	1000	6000	6000	99000
1962	4000	4000	3000	4000	2000	3000	1000	0	1000	2000	2000	2000	28000
1963	3000	2000	2000	1000	5000	2000	0	0	0	0	1000	1000	17000
1964	1000	3000	6000	2000	2000	1000	0	0	75000	8000	8000	4000	110000
1965	8000	13000	8000	7000	57000	11000	3000	3000	2000	4000	3000	4000	123000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E16 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	7000	9000	15000	43000	40000	37000	13000	9000	11000	22000	8000	7000	221000
1942	4000	4000	4000	11000	8000	5000	2000	8000	8000	9000	5000	4000	72000
1943	4000	2000	2000	3000	3000	30000	2000	2000	2000	5000	3000	2000	60000
1944	8000	8000	6000	4000	29000	8000	3000	2000	7000	8000	2000	3000	88000
1945	7000	9000	14000	18000	7000	6000	4000	4000	3000	3000	3000	3000	81000
1946	4000	3000	2000	2000	11000	5000	1000	1000	-1000	3000	2000	2000	35000
1947	5000	1000	5000	2000	5000	2000	1000	1000	1000	1000	1000	3000	28000
1948	3000	2000	2000	2000	9000	4000	2000	3000	5000	1000	1000	2000	36000
1949	2000	3000	5000	26000	9000	4000	3000	3000	2000	1000	1000	1000	60000
1950	2000	2000	2000	2000	6000	3000	2000	1000	2000	1000	1000	1000	25000
1951	1000	1000	1000	2000	12000	3000	1000	0	2000	0	0	0	23000
1952	0	1000	0	2000	30000	4000	1000	1000	74000	3000	3000	5000	124000
1953	4000	2000	2000	2000	4000	1000	2000	1000	1000	9000	1000	2000	31000
1954	1000	1000	1000	1000	9000	1000	1000	0	0	0	1000	0	16000
1955	0	2000	0	3000	90000	29000	16000	2000	8000	2000	0	0	152000
1956	1000	1000	0	11000	39000	0	0	1000	1000	1000	1000	0	56000
1957	0	0	5000	51000	82000	12000	2000	0	6000	58000	10000	6000	232000
1958	10000	17000	17000	10000	11000	6000	3000	3000	3000	3000	2000	2000	87000
1959	3000	2000	2000	2000	2000	12000	3000	1000	0	47000	6000	7000	87000
1960	19000	11000	10000	7000	5000	2000	2000	2000	2000	9000	4000	11000	84000
1961	16000	10000	10000	6000	4000	24000	12000	5000	3000	9000	6000	6000	111000
1962	4000	4000	3000	4000	2000	3000	1000	0	1000	2000	2000	2000	28000
1963	3000	2000	2000	1000	5000	2000	0	0	0	0	1000	1000	17000
1964	1000	3000	7000	2000	2000	1000	0	0	76000	8000	8000	4000	112000
1965	8000	14000	8000	7000	58000	11000	3000	3000	2000	4000	3000	4000	125000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E17 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	18000	40000	45000	49000	62000	34000	27000	7000	6000	9000	6000	4000	307000
1942	4000	4000	6000	26000	21000	15000	1000	3000	14000	32000	10000	6000	142000
1943	4000	5000	9000	9000	7000	8000	3000	1000	3000	5000	1000	2000	57000
1944	15000	19000	23000	9000	62000	21000	5000	11000	21000	2000	6000	21000	215000
1945	29000	28000	32000	46000	16000	20000	3000	4000	16000	8000	3000	9000	214000
1946	15000	20000	17000	16000	29000	8000	3000	2000	5000	7000	29000	19000	170000
1947	37000	11000	11000	11000	4000	2000	1000	4000	0	0	0	3000	84000
1948	0	1000	4000	7000	12000	1000	4000	5000	1000	1000	0	2000	38000
1949	1000	5000	11000	19000	10000	5000	3000	1000	0	0	1000	4000	60000
1950	2000	7000	0	7000	8000	5000	3000	2000	1000	0	0	0	35000
1951	0	1000	3000	2000	8000	6000	3000	3000	2000	0	0	1000	29000
1952	1000	0	2000	13000	17000	7000	4000	2000	68000	0	4000	18000	136000
1953	7000	3000	5000	7000	27000	5000	4000	5000	3000	8000	1000	2000	77000
1954	2000	2000	0	-1000	5000	2000	1000	2000	2000	0	2000	0	17000
1955	0	5000	0	3000	37000	10000	4000	4000	11000	2000	1000	0	77000
1956	0	2000	1000	1000	12000	4000	5000	5000	3000	0	2000	1000	36000
1957	-5000	6000	9000	82000	50000	51000	12000	0	12000	47000	36000	20000	320000
1958	19000	65000	34000	14000	49000	33000	7000	3000	9000	10000	9000	4000	256000
1959	4000	8000	7000	13000	9000	37000	8000	6000	2000	91000	11000	21000	217000
1960	27000	31000	15000	12000	8000	5000	7000	-2000	0	20000	9000	29000	161000
1961	28000	54000	23000	11000	9000	14000	18000	8000	6000	3000	4000	7000	185000
1962	4000	5000	1000	6000	4000	7000	2000	3000	1000	4000	1000	2000	40000
1963	0	11000	0	4000	0	10000	3000	2000	2000	2000	3000	0	37000
1964	3000	6000	8000	5000	4000	4000	0	0	33000	6000	10000	3000	82000
1965	9000	46000	11000	10000	72000	26000	7000	3000	24000	15000	12000	27000	262000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E18A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	12000	24000	34000	64000	60000	23000	15000	14000	16000	44000	12000	10000	328000
1942	8000	7000	6000	37000	23000	10000	4000	30000	31000	33000	28000	11000	228000
1943	9000	6000	8000	7000	7000	74000	18000	4000	9000	9000	7000	8000	166000
1944	20000	20000	18000	9000	48000	19000	4000	5000	12000	8000	6000	11000	180000
1945	26000	26000	19000	27000	7000	5000	3000	3000	2000	7000	4000	5000	134000
1946	7000	9000	6000	30000	41000	7000	2000	1000	11000	11000	6000	6000	137000
1947	38000	9000	17000	9000	13000	13000	4000	2000	2000	2000	3000	4000	116000
1948	4000	6000	5000	6000	12000	168000	71000	8000	12000	6000	5000	6000	309000
1949	7000	34000	17000	36000	20000	14000	9000	9000	11000	9000	8000	8000	182000
1950	9000	9000	5000	12000	16000	5000	6000	3000	12000	5000	4000	4000	90000
1951	4000	4000	4000	4000	11000	4000	0	3000	3000	1000	2000	3000	43000
1952	3000	2000	2000	20000	14000	3000	0	0	216000	2000	4000	25000	291000
1953	11000	6000	5000	3000	35000	0	2000	4000	4000	5000	2000	2000	79000
1954	2000	2000	2000	2000	8000	2000	5000	0	0	2000	2000	2000	29000
1955	5000	3000	3000	1000	85000	12000	15000	23000	52000	9000	4000	4000	216000
1956	3000	4000	2000	2000	7000	1000	0	1000	0	3000	1000	2000	26000
1957	2000	3000	7000	126000	194000	77000	7000	8000	5000	207000	44000	21000	701000
1958	27000	87000	49000	21000	35000	52000	13000	11000	36000	19000	16000	13000	379000
1959	11000	10000	9000	11000	9000	68000	22000	10000	6000	97000	10000	14000	277000
1960	26000	27000	14000	17000	9000	4000	13000	111000	12000	18000	16000	30000	297000
1961	36000	45000	23000	12000	10000	181000	32000	14000	10000	12000	12000	11000	398000
1962	10000	8000	8000	10000	6000	10000	4000	2000	4000	5000	6000	7000	80000
1963	6000	6000	6000	5000	9000	4000	2000	3000	5000	4000	8000	6000	64000
1964	6000	8000	10000	6000	7000	2000	0	14000	164000	25000	22000	10000	274000
1965	10000	40000	13000	8000	79000	19000	6000	4000	6000	6000	6000	7000	204000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E188 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	20000	42000	50000	47000	59000	29000	28000	6000	4000	10000	7000	3000	305000
1942	5000	3000	6000	28000	15000	15000	-1000	-4000	16000	39000	11000	6000	139000
1943	6000	6000	10000	10000	8000	4000	5000	0	2000	4000	1000	2000	58000
1944	13000	18000	28000	11000	65000	24000	4000	15000	25000	1000	8000	23000	235000
1945	33000	30000	36000	48000	19000	21000	1000	4000	19000	10000	3000	9000	233000
1946	18000	23000	19000	20000	34000	10000	3000	2000	8000	7000	36000	24000	204000
1947	48000	13000	14000	13000	6000	2000	-1000	4000	0	0	1000	1000	101000
1948	-1000	2000	4000	7000	12000	3000	7000	5000	1000	2000	-2000	1000	41000
1949	-1000	4000	11000	18000	9000	4000	3000	0	-1000	-1000	1000	6000	53000
1950	2000	7000	1000	7000	8000	6000	4000	2000	2000	0	0	-1000	38000
1951	-2000	2000	4000	2000	5000	5000	4000	4000	3000	0	0	0	27000
1952	1000	-1000	3000	14000	12000	8000	5000	2000	69000	-1000	4000	22000	138000
1953	9000	2000	4000	7000	32000	8000	4000	7000	4000	5000	1000	3000	86000
1954	2000	1000	0	1000	3000	3000	2000	2000	3000	-2000	1000	-2000	14000
1955	0	5000	1000	4000	22000	1000	1000	7000	3000	1000	1000	-5000	41000
1956	1000	1000	2000	1000	1000	5000	7000	6000	4000	-4000	4000	1000	29000
1957	-6000	7000	8000	92000	32000	58000	14000	2000	14000	45000	39000	24000	329000
1958	20000	76000	37000	16000	56000	41000	6000	3000	12000	12000	12000	5000	296000
1959	4000	10000	8000	17000	11000	42000	7000	7000	1000	90000	13000	24000	234000
1960	24000	36000	16000	14000	8000	5000	9000	0	1000	24000	11000	34000	182000
1961	30000	62000	25000	14000	10000	12000	18000	11000	7000	2000	3000	7000	201000
1962	3000	6000	0	7000	4000	10000	2000	4000	1000	0	0	2000	39000
1963	-2000	14000	0	5000	2000	7000	4000	3000	3000	2000	4000	0	42000
1964	2000	7000	9000	5000	4000	5000	0	1000	17000	4000	11000	3000	68000
1965	9000	51000	13000	12000	67000	29000	7000	2000	29000	16000	14000	32000	281000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
SUREC INFLOW IN ACRE-FEET
SUBAREA E18 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	32000	66000	84000	111000	119000	52000	43000	20000	20000	54000	19000	13000	633000
1942	13000	10000	12000	65000	38000	25000	3000	26000	47000	72000	39000	17000	367000
1943	15000	12000	18000	17000	15000	78000	23000	4000	11000	13000	8000	10000	224000
1944	33000	38000	46000	20000	113000	43000	8000	20000	37000	9000	14000	34000	415000
1945	59000	56000	55000	75000	26000	26000	4000	7000	21000	17000	7000	14000	367000
1946	25000	32000	25000	50000	75000	17000	5000	3000	19000	18000	42000	30000	341000
1947	86000	22000	31000	22000	19000	15000	3000	6000	2000	2000	4000	5000	217000
1948	3000	8000	9000	13000	24000	171000	78000	13000	13000	8000	3000	7000	350000
1949	6000	38000	28000	54000	29000	18000	12000	9000	10000	8000	9000	14000	235000
1950	11000	16000	6000	19000	24000	11000	10000	5000	14000	5000	4000	3000	128000
1951	2000	6000	8000	6000	16000	9000	4000	7000	6000	1000	2000	3000	70000
1952	4000	1000	5000	34000	26000	11000	5000	2000	285000	1000	8000	47000	429000
1953	20000	8000	9000	10000	67000	8000	6000	11000	8000	10000	3000	5000	165000
1954	4000	3000	2000	3000	11000	5000	7000	2000	3000	0	3000	0	43000
1955	5000	8000	4000	5000	107000	13000	16000	30000	55000	10000	5000	-1000	257000
1956	4000	5000	4000	3000	8000	6000	7000	7000	4000	-1000	5000	3000	55000
1957	-4000	10000	15000	228000	226000	135000	21000	10000	19000	252000	83000	45000	1040000
1958	47000	163000	86000	37000	91000	93000	19000	14000	48000	31000	28000	18000	675000
1959	15000	20000	17000	28000	20000	110000	29000	17000	7000	187000	23000	38000	511000
1960	50000	63000	30000	31000	17000	9000	22000	111000	13000	42000	27000	64000	479000
1961	66000	107000	48000	26000	20000	193000	50000	25000	17000	14000	15000	18000	599000
1962	13000	14000	8000	17000	10000	20000	6000	6000	5000	5000	6000	9000	119000
1963	4000	20000	6000	10000	11000	11000	6000	6000	8000	6000	12000	6000	106000
1964	8000	15000	19000	11000	11000	7000	0	15000	181000	29000	33000	13000	342000
1965	19000	91000	26000	20000	146000	48000	13000	6000	35000	22000	20000	39000	485000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	10000	29000	34000	54000	49000	15000	8000	2000	3000	13000	3000	3000	223000
1942	3000	2000	2000	8000	4000	3000	3000	15000	4000	36000	4000	3000	87000
1943	2000	2000	3000	3000	2000	7000	6000	0	1000	1000	1000	1000	29000
1944	2000	3000	6000	2000	61000	8000	2000	56000	12000	5000	4000	17000	178000
1945	19000	17000	36000	34000	10000	5000	3000	3000	17000	11000	4000	5000	164000
1946	7000	7000	6000	14000	20000	7000	2000	1000	3000	8000	15000	13000	103000
1947	29000	10000	11000	9000	7000	7000	2000	2000	1000	1000	1000	2000	82000
1948	1000	2000	2000	9000	4000	2000	2000	1000	1000	1000	0	1000	26000
1949	1000	3000	3000	11000	3000	5000	1000	1000	2000	1000	0	1000	32000
1950	1000	2000	1000	1000	2000	3000	0	2000	1000	0	0	1000	14000
1951	0	1000	2000	1000	2000	7000	0	0	1000	0	0	0	14000
1952	0	0	1000	6000	17000	7000	4000	0	353000	2000	3000	21000	414000
1953	6000	3000	4000	4000	3000	0	0	3000	4000	4000	1000	1000	33000
1954	1000	1000	0	2000	2000	0	0	0	1000	3000	1000	0	11000
1955	2000	3000	0	0	16000	3000	4000	5000	8000	1000	0	0	42000
1956	1000	1000	0	0	0	0	0	0	0	2000	1000	0	5000
1957	0	0	6000	89000	33000	30000	2000	0	10000	25000	14000	8000	217000
1958	11000	25000	20000	10000	23000	58000	6000	4000	22000	19000	13000	8000	219000
1959	6000	7000	5000	21000	8000	29000	4000	2000	3000	117000	9000	18000	229000
1960	17000	25000	15000	9000	5000	2000	4000	6000	1000	27000	8000	19000	138000
1961	14000	38000	13000	7000	4000	21000	5000	2000	4000	3000	4000	3000	118000
1962	2000	2000	2000	4000	8000	14000	1000	1000	2000	3000	1000	1000	41000
1963	1000	1000	1000	1000	3000	1000	0	0	2000	1000	6000	1000	18000
1964	3000	4000	9000	3000	1000	0	0	0	6000	1000	3000	1000	31000
1965	1000	18000	2000	6000	47000	23000	2000	0	20000	5000	3000	14000	141000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19B ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	25000	53000	64000	60000	75000	37000	34000	7000	6000	13000	7000	4000	385000
1942	6000	5000	7000	34000	18000	17000	-1000	-6000	21000	47000	13000	7000	168000
1943	6000	6000	13000	11000	10000	5000	6000	2000	3000	3000	1000	1000	67000
1944	17000	23000	34000	12000	84000	29000	6000	19000	32000	2000	9000	29000	296000
1945	42000	38000	46000	61000	24000	27000	2000	5000	25000	11000	5000	12000	298000
1946	21000	28000	24000	26000	43000	12000	5000	3000	8000	7000	46000	32000	255000
1947	58000	16000	16000	16000	7000	2000	0	5000	0	0	0	2000	122000
1948	-3000	2000	5000	8000	14000	0	8000	5000	0	2000	-1000	2000	42000
1949	-1000	6000	12000	20000	11000	4000	3000	0	0	-2000	2000	6000	61000
1950	2000	7000	-1000	9000	11000	7000	4000	2000	3000	0	0	-1000	43000
1951	-2000	1000	5000	3000	5000	5000	4000	5000	3000	0	0	1000	30000
1952	2000	-2000	2000	17000	16000	10000	6000	3000	98000	-2000	6000	28000	184000
1953	10000	4000	6000	10000	37000	8000	7000	8000	4000	5000	1000	3000	103000
1954	2000	2000	1000	2000	2000	4000	2000	2000	3000	-2000	1000	-2000	17000
1955	0	7000	1000	4000	23000	1000	1000	8000	3000	1000	2000	-6000	45000
1956	0	2000	2000	1000	0	7000	8000	7000	5000	-4000	4000	2000	34000
1957	-7000	9000	11000	116000	36000	74000	17000	1000	17000	51000	47000	30000	402000
1958	24000	95000	45000	19000	71000	53000	8000	5000	14000	16000	16000	6000	372000
1959	5000	12000	12000	22000	14000	52000	7000	9000	3000	116000	15000	30000	297000
1960	31000	44000	21000	18000	11000	6000	11000	-3000	1000	29000	12000	42000	223000
1961	37000	75000	31000	16000	13000	12000	20000	13000	9000	2000	5000	9000	242000
1962	3000	7000	0	8000	5000	11000	3000	3000	1000	-1000	2000	4000	46000
1963	-2000	17000	0	6000	2000	8000	5000	3000	4000	2000	5000	1000	51000
1964	4000	8000	11000	5000	5000	6000	0	2000	18000	5000	12000	3000	79000
1965	11000	64000	17000	14000	84000	38000	10000	5000	38000	20000	17000	40000	358000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	35000	82000	98000	114000	124000	52000	42000	9000	9000	26000	10000	7000	608000
1942	9000	7000	9000	42000	22000	20000	2000	9000	25000	83000	17000	10000	255000
1943	8000	8000	16000	14000	12000	12000	12000	2000	4000	4000	2000	2000	96000
1944	19000	26000	40000	14000	145000	37000	8000	75000	44000	7000	13000	46000	474000
1945	61000	55000	82000	95000	34000	32000	5000	8000	42000	22000	9000	17000	462000
1946	28000	35000	30000	40000	63000	19000	7000	4000	11000	15000	61000	45000	358000
1947	87000	26000	27000	25000	14000	9000	2000	7000	1000	1000	1000	4000	204000
1948	-2000	4000	7000	17000	19000	2000	10000	6000	1000	3000	-1000	3000	68000
1949	0	9000	15000	31000	14000	9000	4000	1000	2000	-1000	2000	7000	93000
1950	3000	9000	0	10000	13000	10000	4000	4000	4000	0	0	0	57000
1951	-2000	2000	7000	4000	7000	12000	4000	5000	4000	0	0	1000	44000
1952	2000	-2000	3000	23000	33000	17000	10000	3000	451000	0	9000	49000	598000
1953	16000	7000	10000	14000	40000	8000	7000	11000	8000	9000	2000	4000	136000
1954	3000	3000	1000	4000	4000	4000	2000	2000	4000	1000	2000	-2000	28000
1955	2000	10000	1000	4000	39000	4000	5000	13000	11000	2000	2000	-6000	87000
1956	1000	3000	2000	1000	0	7000	8000	7000	5000	-2000	5000	2000	39000
1957	-7000	9000	17000	205000	69000	104000	19000	1000	27000	76000	61000	38000	619000
1958	35000	120000	65000	29000	94000	111000	14000	9000	36000	35000	29000	14000	591000
1959	11000	19000	17000	43000	22000	81000	11000	11000	6000	233000	24000	48000	526000
1960	48000	69000	36000	27000	16000	8000	15000	3000	2000	56000	20000	61000	361000
1961	51000	113000	44000	23000	17000	33000	25000	15000	13000	5000	9000	12000	360000
1962	5000	9000	2000	12000	13000	25000	4000	4000	3000	2000	3000	5000	87000
1963	-1000	18000	1000	7000	5000	9000	5000	3000	6000	3000	11000	2000	69000
1964	7000	12000	20000	8000	6000	6000	0	2000	24000	6000	15000	4000	110000
1965	12000	82000	19000	20000	131000	61000	12000	5000	58000	25000	20000	54000	499000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E20A ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	69000	63000	145000	210000	204000	352000	140000	33000	6000	26000	22000	12000	1282000
1942	5000	5000	2000	137000	14000	2000	81000	4000	47000	24000	22000	17000	360000
1943	18000	10000	13000	1000	6000	1000	4000	1000	5000	1000	0	6000	66000
1944	66000	53000	73000	13000	65000	14000	5000	18000	15000	11000	58000	85000	476000
1945	121000	74000	72000	138000	13000	42000	2000	27000	14000	21000	8000	9000	541000
1946	56000	46000	118000	50000	82000	106000	32000	6000	58000	14000	145000	49000	762000
1947	95000	27000	53000	33000	18000	6000	10000	45000	14000	4000	8000	9000	322000
1948	6000	17000	6000	2000	24000	0	2000	1000	5000	1000	2000	2000	68000
1949	10000	85000	24000	189000	17000	12000	14000	5000	6000	58000	2000	19000	441000
1950	17000	66000	6000	63000	21000	80000	7000	0	21000	2000	2000	5000	290000
1951	4000	6000	9000	-2000	-5000	37000	-6000	-12000	14000	4000	4000	5000	58000
1952	3000	3000	2000	14000	35000	6000	-1000	-6000	14000	3000	14000	57000	144000
1953	19000	14000	13000	56000	87000	6000	2000	1000	20000	45000	14000	42000	319000
1954	8000	4000	1000	3000	5000	-2000	-5000	2000	2000	2000	0	1000	21000
1955	2000	20000	1000	2000	26000	5000	3000	-2000	2000	-2000	-5000	2000	54000
1956	2000	13000	2000	2000	6000	-4000	-8000	-6000	2000	0	2000	5000	16000
1957	1000	6000	46000	237000	90000	194000	12000	-3000	131000	260000	74000	53000	1101000
1958	86000	234000	66000	64000	102000	20000	27000	14000	91000	36000	45000	13000	798000
1959	2000	36000	10000	148000	27000	27000	-5000	1000	10000	23000	31000	26000	336000
1960	30000	50000	23000	113000	60000	149000	24000	18000	5000	223000	141000	102000	938000
1961	108000	116000	25000	19000	10000	234000	168000	11000	223000	15000	49000	19000	997000
1962	32000	17000	18000	16000	6000	23000	3000	8000	24000	21000	6000	25000	199000
1963	3000	31000	6000	8000	1000	1000	0	-2000	5000	10000	5000	2000	70000
1964	4000	8000	20000	-12000	-3000	14000	3000	-3000	36000	14000	13000	8000	102000
1965	82000	158000	18000	10000	197000	54000	22000	0	15000	6000	34000	72000	668000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E208 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	17000	16000	37000	52000	51000	88000	35000	8000	1000	6000	6000	3000	320000
1942	2000	1000	0	34000	3000	1000	21000	1000	12000	6000	5000	4000	90000
1943	5000	2000	3000	1000	1000	1000	1000	0	1000	0	0	2000	17000
1944	17000	13000	18000	3000	17000	3000	1000	4000	4000	3000	15000	21000	119000
1945	31000	19000	18000	34000	3000	11000	0	7000	3000	5000	2000	2000	135000
1946	14000	12000	30000	12000	21000	27000	8000	1000	14000	3000	36000	12000	190000
1947	23000	7000	13000	8000	5000	2000	3000	11000	3000	1000	2000	2000	80000
1948	1000	4000	1000	1000	6000	0	0	1000	1000	0	1000	1000	17000
1949	3000	21000	6000	48000	4000	3000	4000	1000	1000	14000	0	5000	110000
1950	5000	17000	1000	16000	5000	20000	2000	0	5000	1000	0	1000	73000
1951	1000	2000	2000	-1000	-1000	9000	-2000	-3000	4000	1000	1000	1000	14000
1952	1000	1000	1000	4000	9000	1000	-1000	-2000	3000	1000	4000	14000	36000
1953	5000	3000	4000	14000	22000	1000	1000	0	5000	11000	3000	11000	80000
1954	2000	1000	0	1000	1000	0	-1000	0	0	1000	0	0	5000
1955	0	5000	0	0	7000	1000	1000	0	0	0	-2000	1000	13000
1956	1000	3000	1000	0	2000	-1000	-2000	-1000	0	0	0	1000	4000
1957	0	2000	12000	59000	22000	48000	3000	-1000	33000	65000	19000	13000	275000
1958	21000	58000	17000	16000	25000	5000	7000	4000	23000	9000	11000	3000	199000
1959	0	9000	3000	37000	7000	7000	-1000	0	3000	6000	7000	6000	84000
1960	8000	13000	6000	28000	15000	37000	6000	4000	1000	56000	35000	25000	234000
1961	27000	29000	6000	5000	2000	59000	42000	3000	56000	4000	12000	4000	249000
1962	8000	4000	5000	4000	1000	6000	1000	2000	6000	5000	2000	6000	50000
1963	1000	8000	1000	2000	0	0	0	-1000	1000	2000	2000	1000	17000
1964	1000	2000	5000	-3000	-1000	4000	1000	-1000	9000	4000	3000	2000	26000
1965	20000	40000	4000	3000	49000	13000	6000	0	4000	1000	9000	18000	167000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E20 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	86000	79000	182000	262000	255000	440000	175000	41000	7000	32000	28000	15000	1602000
1942	7000	6000	2000	171000	17000	3000	102000	5000	59000	30000	27000	21000	450000
1943	23000	12000	16000	2000	7000	2000	5000	1000	6000	1000	0	8000	83000
1944	83000	66000	91000	16000	82000	17000	6000	22000	19000	14000	73000	106000	595000
1945	152000	93000	90000	172000	16000	53000	2000	34000	17000	26000	10000	11000	676000
1946	70000	58000	148000	62000	103000	133000	40000	7000	72000	17000	181000	61000	952000
1947	118000	34000	66000	41000	23000	8000	13000	56000	17000	5000	10000	11000	402000
1948	7000	21000	7000	3000	30000	0	2000	2000	6000	1000	3000	3000	85000
1949	13000	106000	30000	237000	21000	15000	18000	6000	7000	72000	2000	24000	551000
1950	22000	83000	7000	79000	26000	100000	9000	0	26000	3000	2000	6000	363000
1951	5000	8000	11000	-3000	-6000	46000	-8000	-15000	18000	5000	5000	6000	72000
1952	4000	4000	3000	18000	44000	7000	-2000	-8000	17000	4000	18000	71000	180000
1953	24000	17000	17000	70000	109000	7000	3000	1000	25000	56000	17000	53000	399000
1954	10000	5000	1000	4000	6000	-2000	-7000	2000	2000	3000	0	2000	26000
1955	2000	25000	1000	2000	33000	6000	4000	-2000	2000	-2000	-7000	3000	67000
1956	3000	16000	3000	2000	8000	-5000	-10000	-7000	2000	0	2000	6000	20000
1957	1000	8000	58000	296000	112000	242000	15000	-4000	164000	325000	93000	66000	1376000
1958	107000	292000	83000	80000	127000	25000	34000	18000	114000	45000	56000	16000	997000
1959	2000	45000	13000	185000	34000	34000	-6000	1000	13000	29000	38000	32000	420000
1960	38000	63000	29000	141000	75000	186000	30000	22000	6000	279000	176000	127000	1172000
1961	135000	145000	31000	24000	12000	293000	210000	14000	279000	19000	61000	23000	1246000
1962	40000	21000	23000	20000	7000	29000	4000	10000	30000	26000	8000	31000	249000
1963	4000	39000	7000	10000	1000	1000	0	-3000	6000	12000	7000	3000	87000
1964	5000	10000	25000	-15000	-4000	18000	4000	-4000	45000	18000	16000	10000	128000
1965	102000	198000	22000	13000	246000	67000	28000	0	19000	7000	43000	90000	835000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E21 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	12000	11000	27000	40000	39000	69000	27000	7000	1000	5000	4000	2000	244000
1942	1000	1000	0	26000	1000	0	16000	1000	9000	3000	4000	4000	66000
1943	3000	1000	2000	0	1000	0	1000	0	1000	0	0	1000	10000
1944	13000	10000	13000	2000	11000	2000	1000	3000	2000	2000	11000	16000	86000
1945	23000	14000	13000	26000	2000	7000	0	6000	2000	4000	2000	1000	100000
1946	10000	8000	23000	9000	15000	21000	6000	1000	11000	3000	28000	9000	144000
1947	17000	4000	10000	6000	3000	1000	2000	9000	3000	1000	2000	2000	60000
1948	1000	3000	1000	1000	4000	0	0	0	1000	0	1000	0	12000
1949	2000	17000	4000	38000	3000	3000	3000	1000	1000	11000	0	3000	86000
1950	4000	12000	1000	12000	4000	15000	2000	0	4000	1000	0	1000	56000
1951	1000	1000	1000	0	-1000	7000	-2000	-2000	2000	1000	1000	1000	10000
1952	1000	1000	1000	3000	7000	1000	-1000	-2000	0	1000	2000	11000	25000
1953	3000	3000	3000	11000	16000	1000	0	0	4000	9000	3000	8000	61000
1954	1000	0	0	1000	1000	0	-1000	0	0	1000	0	0	3000
1955	0	4000	0	0	4000	1000	1000	-1000	0	-1000	-1000	1000	8000
1956	1000	2000	1000	0	1000	-1000	-2000	-1000	0	0	0	1000	2000
1957	0	1000	9000	44000	16000	37000	2000	0	25000	51000	14000	10000	209000
1958	17000	23000	-6000	3000	11000	-3000	-2000	-2000	13000	4000	11000	2000	71000
1959	1000	8000	3000	59000	9000	6000	-3000	-1000	1000	-14000	5000	8000	82000
1960	6000	13000	2000	37000	28000	40000	4000	4000	2000	8000	44000	12000	200000
1961	18000	14000	5000	3000	-1000	39000	32000	-3000	93000	5000	19000	-3000	221000
1962	4000	4000	4000	3000	-4000	-2000	-4000	-6000	-1000	4000	1000	4000	7000
1963	1000	4000	2000	-2000	1000	-2000	-2000	-6000	-6000	2000	1000	1000	-6000
1964	1000	2000	8000	-2000	-2000	-5000	-4000	-2000	4000	3000	2000	2000	7000
1965	0	22000	2000	4000	29000	6000	6000	0	-2000	10000	29000	40000	146000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E22 ***2010 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	19000	12000	45000	55000	62000	52000	56000	15000	10000	25000	8000	7000	366000
1942	4000	5000	5000	47000	3000	7000	70000	7000	12000	3000	9000	4000	176000
1943	13000	5000	25000	2000	6000	1000	6000	4000	4000	2000	30000	24000	122000
1944	61000	6000	67000	5000	51000	6000	5000	5000	12000	2000	6000	22000	268000
1945	17000	9000	9000	47000	4000	4000	3000	50000	5000	6000	1000	10000	165000
1946	16000	29000	16000	6000	32000	51000	20000	17000	24000	31000	28000	6000	276000
1947	53000	4000	11000	4000	44000	5000	3000	6000	4000	2000	3000	9000	148000
1948	11000	21000	23000	3000	24000	1000	4000	1000	4000	1000	3000	1000	97000
1949	2000	6000	5000	56000	6000	2000	6000	6000	4000	100000	11000	51000	255000
1950	23000	43000	12000	19000	2000	24000	2000	1000	4000	2000	0	0	132000
1951	1000	3000	8000	1000	1000	10000	0	1000	12000	3000	3000	2000	45000
1952	5000	7000	9000	26000	48000	8000	2000	1000	4000	1000	14000	6000	131000
1953	6000	13000	2000	1000	54000	1000	3000	43000	30000	2000	7000	3000	165000
1954	2000	3000	2000	0	2000	0	0	1000	2000	4000	3000	2000	21000
1955	7000	24000	2000	1000	17000	5000	2000	4000	7000	1000	5000	9000	84000
1956	3000	2000	2000	1000	1000	0	0	1000	1000	0	0	0	11000
1957	2000	2000	57000	65000	45000	26000	1000	2000	10000	54000	38000	8000	310000
1958	20000	28000	18000	-6000	11000	4000	-6000	2000	28000	25000	10000	19000	153000
1959	24000	74000	38000	88000	19000	15000	7000	22000	6000	74000	-14000	35000	388000
1960	0	19000	4000	58000	10000	202000	14000	24000	8000	97000	15000	94000	545000
1961	31000	74000	14000	10000	-6000	88000	41000	8000	118000	17000	32000	13000	440000
1962	5000	12000	2000	9000	6000	11000	13000	-17000	11000	4000	4000	7000	67000
1963	10000	5000	7000	1000	1000	4000	8000	5000	3000	-5000	6000	9000	54000
1964	6000	12000	14000	1000	2000	12000	4000	4000	16000	11000	11000	14000	107000
1965	18000	10000	3000	1000	26000	4000	5000	4000	6000	6000	31000	19000	133000

Table 2

1980 Condition
Runoff by
Subwatershed

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E1 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	5000	18000	20000	18000	6000	3000	1000	15000	1000	1000	89000
1942	0	0	0	1000	2000	0	0	11000	4000	2000	0	1000	21000
1943	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1944	0	0	1000	0	5000	1000	7000	1000	1000	1000	0	0	17000
1945	0	0	0	0	0	1000	17000	2000	1000	3000	0	0	24000
1946	0	0	0	0	2000	1000	0	0	6000	4000	0	1000	14000
1947	0	0	0	0	32000	1000	0	0	0	0	0	1000	34000
1948	0	0	0	0	6000	6000	31000	1000	0	3000	1000	0	48000
1949	0	0	0	1000	4000	4000	1000	3000	2000	0	0	0	15000
1950	0	0	0	0	10000	1000	3000	0	12000	0	0	0	26000
1951	0	0	0	0	0	4000	9000	9000	0	0	0	0	22000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	2000	6000	3000	15000	0	0	26000
1954	0	0	0	20000	18000	14000	1000	0	0	0	0	0	53000
1955	0	1000	2000	1000	25000	3000	15000	1000	26000	9000	0	0	83000
1956	0	0	0	2000	8000	4000	1000	0	0	0	0	0	15000
1957	0	4000	0	3000	22000	9000	1000	0	0	0	0	0	39000
1958	0	0	1000	11000	11000	2000	3000	3000	2000	0	1000	0	34000
1959	0	1000	2000	2000	4000	5000	12000	0	0	6000	0	0	32000
1960	0	0	0	0	1000	0	21000	1000	0	41000	0	0	64000
1961	0	1000	1000	1000	1000	8000	18000	1000	0	0	0	0	31000
1962	0	1000	1000	2000	1000	16000	2000	1000	33000	0	0	0	57000
1963	0	1000	2000	1000	7000	6000	2000	2000	2000	1000	0	0	24000
1964	0	0	0	1000	5000	2000	0	6000	0	0	0	0	14000
1965	0	0	0	1000	6000	5000	1000	2000	9000	0	0	0	24000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E2 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	3000	11000	13000	11000	5000	2000	1000	10000	0	0	57000
1942	0	0	0	0	1000	0	0	7000	3000	2000	0	1000	14000
1943	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1944	0	0	0	0	3000	1000	5000	1000	1000	0	0	0	11000
1945	0	0	0	0	0	1000	10000	1000	1000	2000	0	0	15000
1946	0	0	0	0	1000	0	0	0	5000	3000	0	0	9000
1947	0	0	0	0	21000	0	0	0	0	0	0	1000	22000
1948	0	0	0	0	2000	9000	13000	0	0	1000	1000	0	26000
1949	0	0	0	2000	2000	2000	0	1000	1000	0	0	0	8000
1950	0	0	0	0	3000	3000	1000	0	3000	0	0	0	10000
1951	0	0	0	0	0	0	0	5000	0	0	0	0	5000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	0	1000	0	9000	0	0	10000
1954	0	0	0	14000	11000	9000	0	0	0	0	0	0	34000
1955	0	0	2000	0	16000	2000	10000	0	18000	5000	0	0	53000
1956	0	0	0	2000	5000	3000	0	0	0	0	0	0	10000
1957	0	3000	0	2000	14000	6000	1000	0	0	0	0	0	26000
1958	0	0	0	7000	6000	1000	2000	2000	1000	0	1000	0	20000
1959	0	1000	1000	1000	3000	3000	9000	0	0	4000	0	0	22000
1960	0	0	0	0	0	0	14000	1000	0	26000	0	0	41000
1961	0	0	1000	1000	1000	6000	11000	0	0	0	0	0	20000
1962	0	1000	1000	1000	1000	10000	1000	1000	21000	0	0	0	37000
1963	0	1000	1000	1000	4000	5000	1000	1000	1000	1000	0	0	16000
1964	0	0	0	0	3000	1000	1000	4000	0	0	0	0	9000
1965	0	0	0	0	3000	3000	1000	2000	5000	0	0	0	14000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E3 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	8000	35000	40000	35000	14000	6000	3000	29000	2000	2000	175000
1942	1000	0	0	1000	3000	1000	0	21000	10000	4000	1000	1000	43000
1943	0	0	1000	0	4000	5000	2000	0	0	0	0	0	12000
1944	0	1000	1000	0	13000	3000	22000	2000	3000	2000	1000	0	48000
1945	1000	0	0	2000	0	4000	75000	8000	3000	12000	1000	0	106000
1946	0	0	0	0	3000	-1000	0	2000	11000	13000	1000	3000	32000
1947	0	0	0	6000	68000	4000	2000	1000	6000	5000	2000	2000	96000
1948	0	7000	2000	0	5000	4000	48000	3000	4000	2000	0	0	75000
1949	1000	1000	0	15000	57000	19000	1000	0	6000	2000	0	0	102000
1950	0	0	0	8000	25000	5000	5000	5000	9000	0	0	0	57000
1951	0	0	0	0	2000	7000	2000	1000	0	0	0	0	12000
1952	0	0	0	1000	0	1000	0	0	2000	0	0	0	4000
1953	0	0	0	1000	13000	0	7000	28000	1000	11000	1000	0	62000
1954	0	0	0	28000	61000	4000	3000	0	0	0	0	0	96000
1955	0	0	2000	0	40000	4000	3000	3000	6000	13000	-2000	0	69000
1956	0	0	1000	0	8000	1000	2000	0	0	7000	-2000	2000	19000
1957	0	10000	3000	80000	219000	69000	1000	5000	11000	0	0	0	398000
1958	0	1000	0	7000	4000	3000	0	3000	3000	1000	0	0	22000
1959	0	0	0	0	0	13000	11000	0	0	17000	1000	1000	43000
1960	0	1000	1000	1000	0	1000	7000	1000	0	9000	0	0	21000
1961	1000	0	0	0	26000	13000	31000	1000	2000	2000	5000	0	81000
1962	1000	0	1000	0	0	8000	3000	0	66000	4000	0	0	83000
1963	0	0	0	2000	9000	3000	0	1000	0	1000	1000	0	17000
1964	0	0	0	0	3000	2000	0	2000	10000	0	1000	0	18000
1965	0	0	0	3000	48000	18000	0	2000	11000	7000	2000	0	91000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E4 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	2000	8000	9000	8000	3000	1000	1000	7000	0	0	40000
1942	0	0	0	0	1000	0	0	5000	3000	1000	0	0	10000
1943	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1944	0	0	0	0	2000	1000	3000	0	1000	0	0	0	7000
1945	0	0	0	0	0	1000	8000	1000	0	1000	0	0	11000
1946	0	0	0	0	1000	1000	0	0	2000	2000	0	0	6000
1947	0	0	0	0	9000	0	0	0	0	2000	0	1000	12000
1948	0	2000	0	0	0	0	21000	1000	0	0	0	0	24000
1949	0	0	0	4000	2000	0	0	0	1000	0	0	0	7000
1950	0	0	0	1000	10000	1000	1000	0	5000	0	0	0	18000
1951	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1952	0	0	0	0	1000	0	0	0	5000	0	0	0	6000
1953	0	0	0	0	0	0	0	0	1000	4000	0	0	5000
1954	0	0	0	3000	10000	2000	0	0	0	0	0	0	15000
1955	0	0	0	0	4000	1000	1000	0	0	4000	0	0	10000
1956	0	0	0	1000	3000	0	1000	0	0	0	0	0	5000
1957	0	0	0	12000	26000	4000	0	0	0	0	0	0	42000
1958	0	0	0	1000	1000	0	0	0	0	0	0	0	2000
1959	0	0	0	0	0	1000	1000	0	0	2000	0	0	4000
1960	0	0	0	0	0	0	2000	0	0	1000	0	0	3000
1961	0	0	0	0	3000	6000	5000	0	0	0	0	0	14000
1962	0	0	0	0	0	1000	1000	0	35000	0	0	0	37000
1963	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1964	0	0	0	0	0	0	0	1000	0	0	0	0	1000
1965	0	0	0	0	4000	3000	0	1000	0	0	0	0	8000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E5 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	4000	4000	4000	2000	1000	0	3000	0	0	19000
1942	0	0	0	0	0	0	0	2000	1000	1000	0	0	4000
1943	0	0	0	0	0	1000	0	0	0	0	0	0	1000
1944	0	0	0	0	2000	1000	1000	0	0	0	0	0	4000
1945	0	0	0	0	0	1000	6000	1000	0	1000	0	0	9000
1946	0	0	0	0	0	0	0	0	2000	2000	0	0	4000
1947	0	0	0	0	1000	0	0	0	0	6000	0	0	7000
1948	0	1000	1000	0	4000	2000	3000	0	0	1000	0	0	12000
1949	0	0	0	2000	4000	0	0	0	1000	0	0	0	7000
1950	0	0	0	1000	2000	0	1000	0	1000	0	0	0	5000
1951	0	0	0	0	6000	3000	1000	0	0	0	0	0	10000
1952	0	0	0	0	1000	0	0	0	0	0	0	0	1000
1953	0	0	0	0	0	0	1000	0	1000	2000	0	0	4000
1954	0	0	0	0	8000	0	0	0	0	0	0	0	8000
1955	0	0	0	0	6000	1000	2000	0	1000	0	0	0	10000
1956	0	0	0	1000	4000	1000	0	0	0	0	0	0	6000
1957	0	0	0	13000	12000	8000	0	0	3000	0	0	0	36000
1958	0	0	0	0	0	0	0	1000	1000	0	0	0	2000
1959	0	0	1000	0	0	0	0	0	0	2000	0	0	3000
1960	0	0	0	0	0	1000	0	1000	0	0	0	0	2000
1961	0	0	0	0	1000	1000	2000	0	0	0	0	0	4000
1962	0	0	0	0	0	1000	1000	0	6000	1000	0	0	9000
1963	0	0	0	1000	2000	0	0	0	0	0	0	0	3000
1964	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1965	0	0	0	0	4000	1000	0	2000	1000	1000	0	0	9000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E6 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	5000	15000	5000	1000	2000	1000	6000	1000	1000	38000
1942	1000	0	0	1000	3000	0	0	1000	3000	2000	1000	0	12000
1943	0	0	1000	0	1000	0	1000	0	0	0	0	0	3000
1944	0	0	0	0	3000	1000	0	2000	1000	3000	0	0	10000
1945	0	0	0	2000	0	1000	3000	0	0	2000	0	0	8000
1946	0	0	0	0	3000	1000	0	1000	4000	0	0	3000	12000
1947	0	0	0	0	6000	3000	0	0	0	3000	0	1000	13000
1948	0	1000	0	0	0	1000	7000	0	0	1000	0	0	10000
1949	0	0	0	3000	5000	2000	0	0	0	1000	0	0	11000
1950	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1951	0	0	0	0	2000	3000	0	1000	0	0	0	0	6000
1952	0	0	0	1000	0	2000	0	0	0	0	1000	0	4000
1953	0	0	0	0	7000	0	0	6000	0	1000	0	0	14000
1954	0	0	0	5000	4000	1000	0	0	0	0	1000	0	11000
1955	0	1000	1000	0	6000	0	1000	1000	0	1000	0	0	11000
1956	0	0	0	0	6000	0	0	0	0	3000	0	1000	10000
1957	0	0	1000	4000	22000	11000	1000	0	1000	0	0	0	40000
1958	0	1000	1000	1000	1000	1000	1000	1000	1000	0	0	0	8000
1959	0	1000	1000	1000	2000	2000	2000	0	0	1000	0	0	10000
1960	0	0	0	0	1000	3000	0	1000	0	1000	0	0	6000
1961	0	0	0	0	1000	1000	1000	0	1000	0	0	0	4000
1962	0	0	1000	0	1000	0	1000	0	1000	1000	0	0	5000
1963	0	0	1000	1000	2000	1000	1000	1000	0	0	0	0	7000
1964	0	0	0	2000	0	1000	0	3000	2000	0	0	0	8000
1965	0	0	0	1000	10000	3000	1000	0	2000	1000	0	0	18000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E7A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	4000	6000	4000	2000	1000	0	4000	1000	1000	24000
1942	0	1000	1000	0	1000	0	0	1000	2000	0	0	0	6000
1943	1000	0	0	1000	1000	0	0	0	0	0	0	0	3000
1944	0	2000	1000	0	2000	0	3000	0	0	0	0	1000	9000
1945	0	0	1000	2000	0	0	17000	1000	0	3000	0	1000	25000
1946	1000	0	0	0	1000	0	0	1000	2000	2000	0	1000	8000
1947	0	0	0	2000	10000	0	1000	0	1000	2000	0	1000	17000
1948	0	1000	0	0	0	1000	5000	1000	1000	0	0	0	9000
1949	0	0	0	3000	15000	4000	1000	0	1000	0	0	0	24000
1950	0	0	0	2000	3000	1000	0	1000	1000	0	0	0	8000
1951	0	0	0	0	0	2000	0	0	0	0	0	0	2000
1952	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1953	0	0	0	0	3000	0	2000	5000	0	1000	1000	0	12000
1954	0	0	0	5000	14000	1000	0	0	0	0	0	0	20000
1955	0	0	0	0	3000	0	1000	1000	0	2000	0	0	7000
1956	0	0	0	0	1000	3000	0	0	0	6000	0	1000	11000
1957	0	0	0	2000	31000	15000	1000	0	2000	23000	3000	2000	79000
1958	0	0	1000	1000	1000	0	0	0	1000	0	0	0	4000
1959	0	0	0	0	1000	1000	2000	0	0	3000	1000	0	8000
1960	0	0	0	1000	0	1000	0	0	0	4000	0	0	6000
1961	1000	0	0	0	0	2000	1000	1000	4000	1000	0	0	10000
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	3000	0	0	0	0	0	1000	0	4000
1964	0	0	0	1000	1000	1000	0	1000	1000	0	0	0	5000
1965	0	0	0	0	10000	2000	0	0	0	0	1000	2000	15000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E7B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APP	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	1000	9000	29000	11000	1000	5000	1000	14000	2000	1000	75000
1942	0	1000	1000	2000	5000	1000	0	2000	4000	4000	1000	0	21000
1943	1000	1000	0	1000	1000	0	1000	0	0	0	0	0	5000
1944	0	0	1000	0	7000	1000	1000	2000	2000	5000	0	0	19000
1945	0	1000	1000	1000	0	0	6000	1000	1000	4000	0	0	15000
1946	0	0	0	0	6000	0	0	1000	8000	0	2000	6000	23000
1947	1000	0	0	0	13000	7000	0	0	0	5000	0	1000	27000
1948	0	0	1000	1000	0	0	16000	0	1000	1000	0	0	20000
1949	0	0	1000	5000	9000	1000	0	0	1000	2000	0	1000	20000
1950	0	0	0	0	0	0	1000	1000	1000	0	0	0	3000
1951	0	0	0	0	3000	6000	0	3000	1000	0	0	0	13000
1952	0	0	0	3000	1000	3000	0	0	0	0	0	0	7000
1953	0	0	1000	0	3000	0	0	21000	1000	6000	0	0	32000
1954	0	0	0	23000	15000	6000	0	0	0	0	0	0	44000
1955	0	0	0	1000	22000	3000	2000	0	2000	-1000	0	0	29000
1956	0	0	0	2000	7000	-1000	1000	0	0	12000	1000	1000	23000
1957	0	1000	1000	3000	64000	32000	1000	0	3000	45000	8000	3000	161000
1958	1000	1000	1000	0	3000	0	0	0	1000	1000	0	0	8000
1959	0	0	0	0	0	3000	5000	0	0	6000	1000	0	15000
1960	1000	0	0	0	1000	1000	0	0	0	10000	1000	0	14000
1961	1000	1000	0	0	1000	5000	1000	0	9000	1000	0	1000	20000
1962	0	0	0	0	0	0	1000	0	-2000	1000	1000	0	1000
1963	0	0	0	0	7000	1000	0	1000	0	0	1000	0	10000
1964	0	1000	0	0	2000	1000	0	2000	2000	0	1000	0	9000
1965	0	0	0	0	21000	4000	1000	0	1000	1000	0	3000	31000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E7 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	3000	13000	37000	16000	3000	6000	1000	18000	4000	2000	104000
1942	0	2000	2000	3000	7000	1000	0	3000	6000	4000	1000	0	29000
1943	2000	1000	0	2000	2000	-1000	1000	0	0	0	0	0	7000
1944	0	3000	2000	0	10000	1000	4000	2000	2000	5000	0	1000	30000
1945	0	1000	2000	3000	0	-1000	25000	2000	1000	7000	0	1000	41000
1946	2000	0	0	0	7000	-1000	0	2000	11000	2000	2000	7000	32000
1947	1000	0	0	3000	23000	6000	1000	0	1000	7000	0	2000	44000
1948	0	1000	1000	1000	0	2000	21000	1000	2000	1000	0	0	30000
1949	0	0	1000	9000	24000	5000	2000	0	2000	2000	0	1000	46000
1950	0	0	0	2000	2000	1000	1000	2000	2000	0	0	0	10000
1951	0	0	0	0	4000	8000	-2000	3000	1000	0	0	0	14000
1952	0	0	0	3000	1000	3000	0	0	1000	0	0	0	8000
1953	0	0	1000	0	6000	0	1000	27000	1000	8000	1000	0	45000
1954	0	0	0	28000	29000	7000	0	0	0	0	0	0	64000
1955	0	0	-1000	1000	24000	3000	4000	1000	2000	0	0	0	34000
1956	0	0	0	2000	9000	1000	1000	0	0	18000	1000	2000	34000
1957	0	1000	1000	6000	93000	46000	2000	0	5000	0	0	0	154000
1958	1000	1000	2000	1000	4000	0	0	0	2000	1000	0	0	12000
1959	0	0	0	0	1000	4000	7000	0	0	10000	2000	0	24000
1960	1000	0	0	1000	1000	2000	0	0	0	14000	1000	0	20000
1961	2000	1000	0	0	1000	8000	2000	1000	13000	2000	0	1000	31000
1962	0	0	0	0	0	0	1000	0	-3000	1000	1000	0	0
1963	0	0	0	0	10000	1000	0	1000	0	0	2000	0	14000
1964	0	1000	0	1000	3000	2000	0	3000	3000	0	1000	0	14000
1965	0	0	0	0	30000	6000	1000	0	1000	1000	1000	5000	45000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E8 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	2000	12000	12000	9000	3000	3000	1000	3000	2000	2000	49000
1942	1000	1000	1000	1000	1000	1000	0	2000	2000	1000	0	1000	12000
1943	1000	1000	1000	0	1000	0	0	0	0	0	0	0	4000
1944	0	0	0	0	1000	1000	0	0	1000	1000	0	0	4000
1945	1000	0	0	2000	0	0	39000	0	1000	1000	0	0	44000
1946	0	0	0	1000	0	0	0	0	0	1000	1000	4000	7000
1947	0	0	1000	0	18000	1000	0	0	0	0	0	0	20000
1948	0	1000	0	0	2000	5000	70000	0	3000	0	0	0	81000
1949	0	0	0	29000	16000	4000	0	0	0	0	0	0	49000
1950	0	0	0	4000	4000	0	0	1000	8000	1000	0	0	18000
1951	0	1000	0	0	2000	0	0	4000	0	0	0	0	7000
1952	0	0	0	0	1000	0	0	0	0	0	0	0	1000
1953	0	0	1000	0	12000	0	4000	21000	2000	4000	0	0	44000
1954	0	0	0	10000	13000	8000	0	1000	0	0	0	0	32000
1955	0	0	0	0	2000	0	2000	1000	0	1000	0	0	6000
1956	0	0	0	1000	10000	0	2000	1000	0	5000	0	1000	20000
1957	0	0	0	22000	27000	12000	0	0	8000	0	0	0	69000
1958	0	1000	0	1000	0	2000	0	1000	0	0	0	0	5000
1959	0	0	1000	0	1000	4000	4000	0	3000	13000	0	0	26000
1960	1000	0	1000	1000	0	0	1000	0	0	2000	0	0	6000
1961	0	3000	1000	0	14000	1000	10000	0	2000	0	0	0	31000
1962	0	1000	1000	0	0	0	0	1000	0	0	0	0	3000
1963	0	0	1000	0	2000	2000	1000	0	0	0	1000	0	7000
1964	0	0	0	1000	2000	0	0	0	7000	0	0	0	10000
1965	0	0	0	0	8000	2000	0	0	0	1000	0	0	11000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E9 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	3000	3000	10000	10000	36000	55000	11000	11000	8000	20000	10000	10000	187000
1942	8000	5000	5000	8000	5000	3000	1000	52000	13000	8000	7000	7000	122000
1943	6000	5000	5000	3000	5000	2000	1000	0	2000	3000	2000	3000	37000
1944	3000	4000	4000	1000	3000	4000	0	1000	17000	3000	1000	2000	43000
1945	3000	3000	2000	4000	1000	0	28000	1000	1000	4000	3000	2000	52000
1946	3000	2000	1000	4000	1000	3000	0	1000	37000	6000	3000	9000	70000
1947	4000	2000	2000	1000	5000	5000	0	0	0	0	1000	2000	22000
1948	1000	2000	1000	1000	7000	2000	34000	0	11000	1000	0	1000	61000
1949	2000	2000	6000	68000	15000	8000	0	0	2000	13000	3000	2000	121000
1950	3000	2000	1000	1000	1000	2000	0	3000	9000	0	1000	0	23000
1951	1000	1000	1000	0	0	2000	0	7000	0	0	0	0	12000
1952	1000	0	0	0	5000	0	0	0	0	1000	0	0	7000
1953	0	1000	15000	0	10000	0	5000	14000	3000	14000	1000	0	63000
1954	1000	0	0	23000	17000	13000	0	0	0	1000	0	0	55000
1955	0	1000	0	0	8000	4000	26000	15000	1000	2000	0	0	57000
1956	0	0	0	10000	5000	0	2000	0	1000	12000	0	0	30000
1957	0	0	2000	96000	237000	25000	3000	0	0	0	0	0	363000
1958	2000	4000	3000	3000	3000	32000	2000	2000	8000	3000	3000	3000	68000
1959	2000	1000	1000	1000	2000	6000	14000	0	24000	162000	7000	6000	226000
1960	6000	5000	5000	4000	3000	1000	2000	1000	0	3000	1000	2000	33000
1961	4000	3000	2000	1000	1000	20000	4000	2000	7000	11000	3000	3000	61000
1962	3000	2000	2000	2000	1000	0	1000	0	0	0	0	1000	12000
1963	1000	1000	0	1000	2000	1000	0	0	0	0	1000	1000	8000
1964	1000	1000	1000	0	0	0	0	1000	17000	0	1000	0	22000
1965	0	1000	1000	0	11000	0	0	0	0	1000	1000	1000	16000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E10A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1000	5000	6000	22000	70000	57000	7000	8000	5000	16000	3000	3000	203000
1942	1000	1000	2000	20000	33000	2000	1000	11000	7000	11000	2000	2000	93000
1943	1000	1000	1000	1000	3000	0	2000	0	1000	0	0	0	10000
1944	2000	1000	2000	1000	19000	1000	0	3000	14000	16000	2000	2000	63000
1945	1000	1000	2000	7000	1000	4000	35000	1000	1000	2000	1000	1000	57000
1946	0	1000	1000	2000	20000	3000	0	2000	14000	3000	5000	4000	55000
1947	1000	1000	0	3000	34000	6000	1000	0	0	7000	1000	6000	60000
1948	0	1000	1000	1000	6000	4000	25000	0	3000	2000	0	0	43000
1949	2000	1000	21000	67000	55000	7000	1000	4000	1000	12000	1000	0	172000
1950	1000	3000	0	1000	6000	4000	1000	1000	13000	1000	0	0	31000
1951	1000	0	0	0	23000	19000	1000	6000	0	0	0	0	50000
1952	0	0	0	11000	32000	8000	0	0	34000	1000	1000	0	87000
1953	1000	0	18000	0	11000	0	2000	30000	3000	16000	1000	0	82000
1954	0	0	1000	33000	57000	6000	2000	1000	0	0	1000	0	101000
1955	0	1000	0	0	110000	61000	39000	1000	23000	4000	0	0	239000
1956	0	1000	0	1000	70000	0	0	0	0	18000	5000	1000	96000
1957	0	0	10000	42000	179000	57000	2000	0	10000	57000	7000	3000	367000
1958	3000	6000	5000	2000	12000	6000	1000	0	2000	0	1000	0	38000
1959	0	0	0	0	2000	41000	23000	0	-10000	70000	7000	3000	136000
1960	15000	5000	3000	13000	4000	2000	0	1000	0	18000	3000	2000	66000
1961	7000	7000	2000	0	4000	25000	2000	2000	11000	11000	2000	2000	75000
1962	2000	1000	1000	1000	0	1000	3000	0	-7000	12000	1000	1000	16000
1963	1000	1000	0	0	24000	12000	0	1000	0	0	1000	1000	41000
1964	0	2000	1000	16000	0	2000	0	6000	22000	1000	7000	1000	58000
1965	1000	2000	1000	-1000	65000	10000	0	0	1000	0	1000	0	80000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E10B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	2000	3000	12000	33000	37000	5000	2000	2000	4000	2000	0	102000
1942	0	0	0	14000	20000	1000	1000	4000	2000	7000	0	1000	50000
1943	0	0	0	0	2000	1000	0	0	0	1000	0	0	4000
1944	1000	1000	2000	0	8000	1000	0	1000	6000	5000	0	0	25000
1945	0	1000	1000	3000	1000	3000	12000	0	0	2000	0	0	23000
1946	0	1000	0	0	15000	2000	0	0	3000	1000	2000	0	24000
1947	1000	0	1000	0	6000	1000	0	0	0	1000	1000	2000	13000
1948	0	0	1000	1000	3000	1000	-1000	3000	2000	0	0	0	10000
1949	0	1000	11000	33000	19000	4000	0	3000	1000	5000	0	0	77000
1950	0	2000	0	2000	4000	0	0	0	5000	1000	0	0	14000
1951	0	0	0	0	17000	11000	0	1000	1000	0	0	0	30000
1952	0	0	0	6000	22000	3000	0	0	27000	0	1000	1000	60000
1953	0	0	9000	0	6000	0	1000	7000	1000	6000	1000	0	31000
1954	0	0	0	12000	21000	2000	2000	1000	0	0	0	0	38000
1955	0	1000	0	0	61000	42000	23000	2000	16000	4000	0	0	149000
1956	0	0	0	0	48000	0	0	1000	0	5000	2000	0	56000
1957	0	0	5000	29000	82000	21000	1000	0	6000	16000	3000	1000	164000
1958	1000	3000	4000	0	9000	0	1000	0	0	1000	1000	0	20000
1959	1000	0	0	0	2000	28000	8000	1000	-5000	23000	3000	2000	63000
1960	11000	3000	1000	1000	3000	1000	0	1000	1000	5000	0	1000	28000
1961	3000	5000	0	1000	3000	16000	2000	0	2000	4000	0	1000	37000
1962	0	1000	0	0	0	0	2000	1000	-2000	10000	1000	0	13000
1963	0	0	0	0	12000	8000	1000	0	0	0	0	0	21000
1964	0	0	0	12000	0	1000	0	1000	16000	1000	3000	0	34000
1965	0	1000	0	0	34000	2000	0	0	1000	1000	1000	-2000	38000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E10 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1000	8000	9000	35000	107000	98000	13000	11000	8000	20000	6000	3000	319000
1942	2000	1000	2000	34000	54000	3000	2000	16000	10000	19000	2000	3000	148000
1943	1000	1000	1000	1000	5000	0	2000	0	1000	1000	0	1000	14000
1944	3000	2000	4000	1000	27000	2000	-2000	5000	19000	21000	2000	1000	85000
1945	1000	2000	3000	11000	2000	8000	45000	1000	0	4000	1000	1000	79000
1946	0	2000	1000	2000	34000	5000	0	2000	16000	4000	7000	4000	77000
1947	2000	1000	1000	3000	39000	7000	1000	0	0	9000	2000	8000	73000
1948	0	0	2000	2000	9000	5000	22000	2000	5000	3000	0	0	50000
1949	2000	2000	31000	99000	74000	11000	1000	7000	3000	17000	1000	0	248000
1950	1000	5000	0	3000	10000	4000	2000	1000	17000	2000	0	0	45000
1951	1000	0	0	0	38000	30000	1000	7000	1000	0	0	0	78000
1952	0	0	0	17000	53000	11000	0	0	59000	1000	3000	1000	145000
1953	1000	0	25000	-1000	17000	0	3000	35000	4000	22000	2000	0	108000
1954	0	0	1000	44000	76000	9000	4000	2000	0	0	1000	0	137000
1955	0	2000	0	0	174000	105000	64000	3000	39000	8000	0	0	395000
1956	0	1000	0	1000	116000	0	0	1000	0	23000	8000	1000	151000
1957	0	0	15000	70000	258000	77000	3000	0	15000	0	0	0	438000
1958	4000	10000	10000	2000	21000	6000	2000	0	2000	1000	2000	0	60000
1959	1000	0	0	0	4000	69000	31000	1000	-16000	93000	10000	6000	199000
1960	26000	9000	4000	14000	8000	3000	0	2000	1000	24000	3000	3000	97000
1961	10000	12000	2000	1000	8000	41000	4000	2000	13000	15000	2000	3000	113000
1962	2000	2000	1000	1000	0	1000	6000	1000	-10000	22000	2000	1000	29000
1963	1000	1000	0	0	36000	20000	0	1000	0	0	1000	1000	61000
1964	0	2000	1000	28000	0	3000	0	7000	38000	-2000	10000	1000	92000
1965	1000	3000	1000	-1000	99000	12000	0	0	2000	1000	2000	-2000	118000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E12 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1000	1000	3000	3000	0	0	0	1000	0	0	9000
1942	0	0	0	2000	2000	0	0	0	0	1000	0	0	5000
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	1000	0	0	1000
1945	0	0	0	0	0	2000	3000	0	0	0	0	0	5000
1946	0	0	0	0	0	1000	0	0	0	0	0	0	1000
1947	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1949	0	0	0	1000	1000	0	0	1000	0	0	0	0	3000
1950	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	3000	1000	0	0	0	0	0	0	4000
1952	0	0	0	0	0	0	0	0	1000	0	0	0	1000
1953	0	0	0	0	0	2000	2000	0	0	0	0	0	4000
1954	0	0	0	1000	1000	0	0	0	0	0	0	0	2000
1955	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1956	0	0	0	5000	2000	0	0	0	0	0	0	0	7000
1957	0	0	0	2000	3000	1000	0	0	0	0	0	0	6000
1958	0	0	0	0	0	0	1000	0	0	0	0	0	1000
1959	0	0	0	0	0	0	1000	0	0	1000	0	0	2000
1960	1000	0	0	0	0	0	0	0	0	0	0	0	1000
1961	0	0	0	0	0	1000	1000	0	0	0	0	0	2000
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	1000	1000	0	0	0	0	0	0	2000
1964	0	0	0	1000	0	0	0	0	1000	0	0	0	2000
1965	0	0	0	0	6000	0	0	0	0	0	0	0	6000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E11 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	4000	3000	10000	24000	7000	1000	1000	3000	3000	2000	2000	60000
1942	1000	0	1000	9000	13000	8000	2000	1000	5000	9000	2000	1000	52000
1943	1000	1000	1000	0	1000	1000	0	1000	0	0	0	0	6000
1944	0	0	0	1000	1000	1000	1000	1000	1000	1000	1000	0	8000
1945	2000	0	1000	2000	2000	1000	11000	0	0	0	0	0	19000
1946	0	1000	1000	1000	1000	2000	1000	0	2000	0	0	0	9000
1947	0	0	0	0	0	0	0	0	0	0	1000	3000	4000
1948	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1949	0	1000	1000	2000	6000	1000	0	1000	0	2000	0	0	14000
1950	0	0	0	0	1000	0	1000	0	1000	0	0	0	3000
1951	0	0	0	0	7000	19000	0	0	0	0	0	0	26000
1952	0	0	0	1000	3000	2000	0	0	0	0	0	0	6000
1953	0	0	1000	2000	6000	1000	3000	1000	1000	3000	0	0	18000
1954	0	0	1000	6000	3000	0	0	0	0	0	1000	0	11000
1955	0	1000	0	2000	6000	8000	3000	0	5000	1000	0	0	26000
1956	0	0	0	2000	22000	0	0	0	0	0	1000	1000	26000
1957	0	0	1000	16000	40000	9000	1000	0	0	0	0	0	67000
1958	0	1000	1000	1000	4000	1000	0	0	2000	0	0	0	10000
1959	0	0	0	1000	1000	4000	19000	0	0	6000	0	0	31000
1960	4000	1000	1000	2000	0	0	0	0	0	1000	0	0	9000
1961	3000	2000	0	0	1000	16000	2000	0	2000	1000	1000	0	28000
1962	0	0	0	1000	0	4000	5000	0	4000	4000	0	0	18000
1963	0	0	0	0	10000	3000	0	0	0	0	1000	0	14000
1964	0	1000	0	11000	0	0	0	1000	6000	0	5000	0	24000
1965	0	1000	0	0	26000	1000	0	0	1000	0	1000	0	30000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E13A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	4000	3000	9000	20000	6000	0	1000	2000	3000	1000	1000	50000
1942	0	0	1000	8000	10000	6000	2000	1000	5000	7000	2000	0	42000
1943	0	1000	0	0	0	1000	1000	1000	1000	0	0	0	5000
1944	0	0	0	0	1000	1000	1000	1000	0	1000	1000	1000	7000
1945	2000	0	1000	2000	1000	1000	9000	0	0	0	0	0	16000
1946	0	0	1000	1000	0	2000	1000	1000	2000	0	0	0	8000
1947	0	0	0	0	0	0	1000	0	0	0	0	3000	4000
1948	0	0	0	0	0	2000	1000	0	0	0	0	0	3000
1949	0	1000	1000	2000	5000	1000	0	0	0	2000	0	0	12000
1950	0	0	0	0	2000	0	0	1000	0	0	0	0	3000
1951	0	0	0	0	6000	17000	0	0	1000	0	0	0	24000
1952	0	0	0	1000	3000	2000	0	0	0	0	0	0	6000
1953	0	0	1000	2000	5000	1000	3000	1000	0	3000	0	0	16000
1954	0	1000	0	6000	2000	0	0	0	0	0	1000	0	10000
1955	0	0	0	1000	7000	8000	2000	1000	4000	1000	0	0	24000
1956	0	0	0	1000	21000	0	0	1000	0	0	0	0	23000
1957	0	0	0	15000	38000	9000	0	0	0	9000	1000	1000	73000
1958	0	1000	1000	1000	3000	1000	0	0	1000	0	0	0	8000
1959	0	0	0	1000	1000	3000	16000	0	0	5000	0	0	26000
1960	3000	0	1000	2000	0	0	0	0	0	1000	0	0	7000
1961	3000	2000	0	0	1000	13000	2000	0	2000	1000	0	0	24000
1962	0	0	0	1000	0	3000	5000	0	4000	2000	0	0	15000
1963	0	0	0	0	9000	2000	0	0	0	0	1000	0	12000
1964	1000	1000	0	8000	0	0	0	0	5000	0	4000	0	19000
1965	0	1000	0	0	22000	0	0	0	1000	0	1000	0	25000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E13B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	15000	10000	34000	75000	22000	2000	2000	10000	9000	6000	5000	192000
1942	2000	2000	1000	31000	42000	24000	6000	1000	19000	29000	8000	2000	167000
1943	2000	3000	1000	2000	2000	2000	3000	3000	1000	1000	1000	0	21000
1944	1000	1000	1000	2000	2000	2000	4000	4000	3000	5000	2000	2000	29000
1945	6000	0	4000	6000	6000	2000	37000	0	0	0	0	0	61000
1946	0	1000	3000	2000	2000	6000	3000	3000	8000	2000	0	0	30000
1947	0	0	0	1000	0	0	0	0	1000	1000	1000	11000	15000
1948	0	0	0	11000	2000	4000	3000	1000	1000	0	0	0	22000
1949	1000	2000	4000	6000	21000	4000	1000	2000	0	6000	1000	0	48000
1950	0	1000	0	1000	5000	1000	2000	1000	1000	0	0	0	12000
1951	0	1000	0	1000	24000	63000	0	1000	0	0	0	0	90000
1952	0	1000	0	4000	11000	6000	0	0	0	0	1000	1000	24000
1953	1000	0	3000	6000	21000	1000	12000	4000	2000	12000	0	0	62000
1954	0	1000	1000	21000	10000	1000	1000	1000	1000	0	1000	0	38000
1955	0	1000	1000	5000	22000	27000	10000	1000	19000	3000	0	1000	90000
1956	0	1000	1000	2000	78000	1000	0	0	0	1000	1000	0	85000
1957	0	1000	1000	57000	143000	32000	1000	0	1000	33000	4000	1000	274000
1958	1000	4000	5000	3000	14000	3000	0	0	5000	0	0	0	35000
1959	0	0	1000	1000	4000	12000	61000	0	1000	19000	2000	2000	103000
1960	13000	3000	2000	6000	2000	0	0	1000	0	3000	0	0	30000
1961	13000	9000	2000	1000	2000	51000	6000	0	6000	3000	2000	0	95000
1962	0	1000	0	3000	1000	14000	18000	0	14000	11000	0	0	62000
1963	0	1000	1000	1000	33000	8000	0	0	0	0	1000	0	45000
1964	1000	1000	1000	35000	1000	1000	1000	1000	20000	1000	16000	0	79000
1965	1000	2000	0	2000	85000	2000	0	0	2000	1000	2000	0	97000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E13 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	18000	13000	44000	95000	28000	3000	3000	12000	12000	7000	6000	243000
1942	2000	2000	3000	39000	51000	29000	8000	2000	23000	36000	10000	2000	207000
1943	2000	3000	1000	2000	2000	2000	3000	3000	1000	1000	1000	0	21000
1944	1000	1000	1000	2000	3000	3000	5000	4000	3000	5000	2000	2000	32000
1945	8000	0	5000	8000	7000	3000	44000	0	0	0	0	0	75000
1946	0	1000	4000	3000	2000	8000	3000	4000	9000	1000	0	0	35000
1947	0	0	0	1000	0	0	1000	0	1000	0	1000	11000	15000
1948	0	0	0	1000	2000	5000	3000	1000	1000	0	0	0	13000
1949	1000	3000	4000	8000	24000	4000	1000	2000	0	8000	1000	0	56000
1950	0	1000	0	1000	6000	1000	2000	2000	0	0	0	0	13000
1951	0	1000	0	1000	29000	76000	0	1000	1000	0	0	0	109000
1952	0	0	0	5000	11000	7000	0	0	0	0	1000	1000	25000
1953	1000	0	4000	7000	25000	2000	13000	5000	2000	14000	0	0	73000
1954	0	1000	1000	24000	11000	1000	1000	1000	0	0	2000	0	42000
1955	0	1000	1000	6000	26000	32000	11000	2000	21000	4000	0	1000	105000
1956	0	1000	1000	4000	91000	1000	0	1000	0	1000	1000	0	101000
1957	0	1000	1000	65000	162000	36000	1000	0	1000	0	0	0	267000
1958	1000	5000	6000	4000	17000	4000	0	0	6000	0	0	0	43000
1959	0	0	1000	2000	5000	15000	77000	0	1000	25000	2000	2000	130000
1960	16000	3000	3000	9000	2000	0	0	1000	0	4000	0	0	38000
1961	17000	11000	2000	1000	3000	64000	8000	0	8000	4000	2000	0	120000
1962	0	1000	0	4000	1000	17000	24000	0	18000	13000	0	0	78000
1963	0	1000	1000	1000	43000	10000	0	0	0	0	2000	0	58000
1964	2000	2000	1000	43000	1000	1000	1000	1000	25000	1000	20000	0	98000
1965	1000	3000	0	2000	107000	2000	0	0	3000	1000	3000	0	122000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E14

1975 CONDITION

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	3000	25000	21000	46000	96000	66000	18000	1000	8000	0	1000	2000	287000
1942	4000	3000	3000	40000	82000	32000	7000	24000	10000	20000	6000	5000	236000
1943	2000	4000	2000	6000	4000	2000	1000	2000	17000	11000	1000	2000	54000
1944	13000	13000	12000	9000	53000	12000	0	3000	10000	6000	4000	5000	140000
1945	9000	14000	20000	32000	13000	15000	12000	4000	3000	3000	2000	3000	130000
1946	3000	11000	3000	2000	10000	4000	2000	0	4000	5000	4000	0	48000
1947	2000	2000	7000	2000	1000	2000	3000	1000	0	1000	2000	11000	34000
1948	2000	0	8000	5000	14000	2000	-10000	9000	4000	1000	1000	2000	38000
1949	5000	6000	31000	42000	36000	16000	2000	2000	2000	9000	2000	1000	154000
1950	1000	8000	0	5000	6000	4000	4000	1000	0	1000	0	0	30000
1951	0	1000	0	2000	22000	38000	0	-3000	1000	0	0	0	61000
1952	1000	0	-1000	9000	36000	3000	-2000	-2000	60000	1000	14000	9000	128000
1953	3000	0	17000	9000	27000	-1000	-1000	-5000	0	32000	3000	0	84000
1954	0	0	0	3000	20000	0	0	-2000	-1000	3000	10000	0	33000
1955	2000	4000	1000	2000	101000	61000	33000	3000	83000	9000	1000	1000	301000
1956	1000	3000	0	0	73000	1000	-3000	5000	-1000	4000	3000	3000	89000
1957	2000	0	14000	39000	199000	36000	6000	2000	5000	0	0	0	303000
1958	6000	25000	27000	4000	33000	11000	5000	1000	-1000	3000	1000	1000	116000
1959	1000	1000	0	1000	2000	41000	29000	3000	-1000	120000	5000	8000	210000
1960	39000	14000	1000	3000	5000	1000	-1000	2000	3000	1000	3000	5000	76000
1961	19000	34000	4000	4000	1000	52000	24000	3000	-2000	14000	3000	4000	160000
1962	1000	1000	2000	2000	1000	4000	1000	2000	0	35000	3000	1000	53000
1963	1000	1000	0	0	-6000	40000	0	-1000	0	1000	4000	1000	41000
1964	1000	4000	8000	18000	2000	4000	-1000	-6000	95000	16000	13000	4000	158000
1965	7000	18000	3000	1000	120000	9000	0	0	1000	5000	13000	0	177000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E15 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	2000	5000	5000	8000	3000	3000	2000	10000	47000	4000	4000	95000
1942	4000	3000	3000	3000	3000	3000	2000	3000	12000	26000	4000	3000	69000
1943	2000	3000	3000	3000	3000	2000	2000	1000	3000	2000	2000	3000	29000
1944	3000	3000	3000	3000	9000	3000	2000	2000	2000	6000	3000	3000	42000
1945	3000	3000	3000	3000	2000	2000	1000	1000	1000	2000	2000	2000	25000
1946	2000	2000	2000	2000	2000	1000	1000	1000	24000	2000	2000	2000	43000
1947	2000	2000	2000	2000	5000	2000	1000	1000	1000	1000	1000	1000	21000
1948	1000	2000	1000	1000	1000	1000	1000	1000	3000	1000	1000	1000	15000
1949	2000	2000	2000	7000	3000	2000	1000	1000	2000	4000	2000	2000	30000
1950	2000	2000	2000	2000	2000	0	3000	1000	1000	1000	1000	2000	19000
1951	2000	2000	2000	1000	1000	1000	0	3000	0	1000	1000	1000	15000
1952	1000	1000	1000	1000	1000	1000	0	0	1000	1000	1000	1000	10000
1953	1000	1000	1000	1000	1000	0	1000	3000	1000	9000	1000	1000	21000
1954	1000	1000	1000	2000	2000	1000	0	0	0	1000	1000	1000	11000
1955	1000	1000	1000	0	5000	3000	4000	5000	2000	1000	1000	1000	25000
1956	1000	1000	1000	12000	29000	1000	1000	0	0	0	0	1000	47000
1957	1000	1000	1000	44000	85000	5000	2000	1000	1000	0	0	0	141000
1958	2000	12000	3000	3000	2000	34000	2000	2000	2000	2000	2000	2000	68000
1959	2000	2000	2000	2000	2000	1000	1000	1000	2000	12000	2000	2000	31000
1960	2000	2000	2000	2000	2000	1000	1000	1000	1000	1000	1000	2000	18000
1961	2000	2000	2000	1000	1000	21000	2000	2000	2000	20000	2000	2000	59000
1962	2000	2000	2000	2000	2000	2000	1000	1000	1000	1000	2000	2000	20000
1963	2000	1000	1000	1000	2000	1000	1000	1000	1000	1000	1000	1000	14000
1964	1000	1000	1000	1000	1000	1000	1000	2000	4000	2000	1000	2000	18000
1965	2000	2000	2000	1000	2000	1000	1000	1000	1000	0	1000	1000	15000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E16A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	2000	11000	4000	4000	0	0	1000	6000	0	0	28000
1942	0	0	0	1000	0	0	0	1000	0	2000	0	0	4000
1943	0	0	0	0	0	2000	0	0	0	0	0	0	2000
1944	0	0	0	0	3000	0	0	0	4000	3000	0	0	10000
1945	0	0	1000	1000	0	1000	0	0	0	0	0	0	3000
1946	0	0	0	1000	1000	1000	0	0	0	0	0	0	3000
1947	0	0	0	0	1000	0	1000	0	0	0	0	0	2000
1948	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1949	0	0	1000	13000	2000	1000	0	0	0	0	0	0	17000
1950	0	0	0	1000	0	0	0	0	1000	0	0	0	2000
1951	0	0	0	1000	4000	0	0	0	0	0	0	0	5000
1952	0	0	0	0	7000	1000	0	0	52000	0	0	0	60000
1953	0	0	0	0	0	0	0	2000	0	0	0	0	2000
1954	0	0	0	0	2000	0	0	0	0	0	0	0	2000
1955	0	0	0	0	57000	7000	7000	1000	1000	0	0	0	73000
1956	0	1000	0	0	7000	0	0	1000	0	0	0	0	9000
1957	0	0	2000	28000	50000	3000	0	0	5000	18000	1000	0	107000
1958	1000	1000	1000	0	1000	0	0	0	0	0	0	0	4000
1959	0	0	0	0	0	3000	1000	0	3000	9000	0	0	16000
1960	1000	1000	0	0	0	0	0	0	0	5000	0	0	7000
1961	0	1000	0	0	0	2000	1000	0	0	8000	0	0	12000
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	1000	0	0	0	0	0	1000	0	0	0	2000
1965	0	1000	0	0	1000	0	0	0	0	0	0	0	2000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E16B

1975 CONDITION

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	7000	9000	14000	33000	37000	34000	14000	9000	10000	17000	8000	7000	199000
1942	4000	4000	4000	10000	8000	5000	2000	7000	8000	7000	5000	4000	68000
1943	4000	2000	2000	3000	3000	29000	2000	2000	2000	5000	3000	2000	59000
1944	8000	8000	6000	4000	27000	8000	3000	2000	3000	5000	2000	3000	79000
1945	7000	9000	14000	18000	7000	5000	2000	4000	3000	3000	3000	3000	80000
1946	4000	3000	2000	1000	11000	4000	1000	4000	0	3000	2000	2000	34000
1947	5000	1000	5000	2000	4000	2000	0	1000	1000	1000	1000	3000	26000
1948	3000	2000	2000	2000	7000	4000	2000	1000	5000	1000	1000	2000	34000
1949	2000	3000	4000	15000	7000	4000	3000	3000	2000	1000	1000	1000	45000
1950	2000	2000	2000	1000	6000	3000	2000	1000	1000	1000	1000	1000	23000
1951	1000	1000	1000	1000	8000	3000	1000	0	2000	0	0	0	18000
1952	0	1000	0	2000	25000	3000	2000	1000	27000	3000	3000	5000	71000
1953	4000	2000	2000	2000	4000	1000	1000	1000	1000	9000	1000	2000	31000
1954	1000	1000	1000	1000	7000	1000	2000	1000	0	0	0	0	14000
1955	0	2000	0	3000	38000	1000	1000	0	7000	2000	0	0	85000
1956	1000	0	0	12000	34000	23000	9000	1000	1000	1000	1000	. 0	50000
1957	0	0	3000	27000	37000	0	0	0	1000	43000	10000	6000	139000
1958	9000	16000	16000	10000	19000	10000	2000	0	3000	3000	2000	2000	83000
1959	3000	2000	2000	2000	10000	6000	3000	3000	3000	39000	6000	7000	73000
1960	19000	10000	10000	7000	2000	9000	2000	1000	-2000	4000	4000	11000	78000
1961	16000	9000	10000	6000	5000	2000	2000	2000	2000	1000	6000	6000	100000
1962	4000	4000	3000	4000	4000	23000	11000	5000	3000	2000	2000	2000	28000
1963	3000	2000	2000	1000	2000	3000	1000	0	1000	0	1000	1000	17000
1964	1000	3000	6000	2000	5000	2000	0	0	0	2000	8000	1000	112000
1965	8000	13000	8000	7000	59000	1000	0	0	77000	4000	8000	4000	125000
						11000	3000	3000	2000		3000		

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E16 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	8000	9000	16000	46000	42000	40000	14000	9000	12000	24000	8000	8000	236000
1942	4000	4000	4000	11000	8000	5000	3000	8000	8000	10000	5000	4000	74000
1943	4000	2000	2000	3000	3000	30000	2000	2000	2000	5000	3000	2000	60000
1944	9000	8000	6000	4000	30000	9000	3000	2000	7000	8000	3000	3000	92000
1945	7000	10000	15000	18000	7000	6000	4000	4000	3000	3000	3000	3000	83000
1946	4000	3000	2000	2000	10000	5000	1000	1000	-1000	3000	2000	2000	34000
1947	5000	1000	5000	2000	5000	2000	1000	1000	1000	1000	1000	3000	28000
1948	2000	2000	2000	2000	9000	4000	2000	3000	5000	1000	1000	2000	35000
1949	2000	3000	5000	26000	9000	4000	3000	3000	2000	1000	2000	1000	61000
1950	2000	2000	2000	2000	5000	3000	2000	1000	2000	1000	1000	1000	24000
1951	1000	1000	1000	1000	12000	3000	1000	0	2000	0	0	0	22000
1952	0	1000	0	2000	31000	5000	1000	1000	76000	3000	3000	5000	128000
1953	4000	2000	2000	2000	4000	1000	2000	1000	1000	9000	1000	1000	30000
1954	1000	1000	1000	1000	9000	1000	1000	0	0	0	1000	0	16000
1955	0	2000	0	3000	94000	31000	16000	2000	8000	2000	0	0	158000
1956	1000	1000	0	11000	39000	0	0	1000	1000	1000	1000	0	56000
1957	0	0	5000	52000	83000	12000	2000	0	6000	0	0	0	160000
1958	10000	18000	18000	10000	11000	6000	3000	3000	3000	3000	2000	2000	89000
1959	3000	2000	2000	2000	2000	12000	3000	1000	0	48000	6000	7000	88000
1960	20000	11000	10000	7000	5000	2000	2000	2000	2000	9000	4000	11000	85000
1961	16000	10000	10000	6000	4000	25000	12000	5000	3000	9000	6000	6000	112000
1962	4000	4000	3000	4000	2000	3000	1000	0	1000	2000	2000	2000	28000
1963	3000	2000	2000	1000	5000	2000	0	0	0	0	1000	1000	17000
1964	1000	3000	7000	2000	2000	1000	0	0	78000	8000	8000	4000	114000
1965	8000	14000	8000	7000	60000	11000	3000	3000	2000	4000	3000	4000	127000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E17 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	18000	40000	46000	50000	63000	35000	28000	7000	6000	10000	6000	4000	313000
1942	5000	4000	6000	27000	21000	16000	1000	3000	15000	33000	10000	6000	147000
1943	4000	5000	9000	10000	7000	8000	4000	1000	4000	5000	1000	2000	60000
1944	15000	19000	24000	10000	64000	22000	5000	12000	22000	2000	6000	21000	222000
1945	30000	29000	33000	48000	16000	20000	3000	4000	16000	9000	3000	10000	221000
1946	15000	21000	18000	16000	30000	9000	3000	2000	6000	8000	30000	20000	178000
1947	39000	11000	12000	11000	4000	2000	1000	4000	0	0	0	3000	87000
1948	0	1000	4000	7000	12000	1000	4000	5000	1000	1000	0	2000	38000
1949	1000	5000	12000	20000	11000	5000	3000	1000	0	0	1000	4000	63000
1950	2000	7000	0	7000	8000	5000	3000	2000	1000	0	0	0	35000
1951	0	1000	3000	2000	8000	6000	3000	4000	2000	0	0	1000	30000
1952	1000	0	2000	13000	18000	8000	4000	2000	71000	0	4000	19000	142000
1953	7000	3000	6000	7000	28000	6000	5000	5000	3000	8000	1000	2000	81000
1954	2000	2000	0	-1000	5000	2000	1000	2000	2000	0	2000	0	17000
1955	0	6000	0	3000	38000	10000	5000	5000	11000	2000	1000	0	81000
1956	0	2000	1000	1000	12000	5000	5000	5000	3000	0	3000	1000	38000
1957	0	6000	9000	86000	50000	51000	12000	0	12000	0	0	0	226000
1958	20000	67000	35000	14000	50000	34000	7000	3000	9000	10000	9000	4000	262000
1959	4000	8000	7000	14000	9000	38000	8000	6000	2000	95000	11000	22000	224000
1960	28000	32000	16000	12000	8000	5000	7000	-1000	0	21000	9000	30000	167000
1961	29000	56000	24000	11000	9000	15000	19000	8000	6000	3000	4000	7000	191000
1962	4000	5000	1000	6000	4000	7000	2000	3000	1000	4000	1000	2000	40000
1963	0	12000	0	4000	0	11000	3000	2000	2000	2000	3000	0	39000
1964	3000	6000	8000	5000	4000	4000	0	0	35000	6000	11000	3000	85000
1965	9000	47000	11000	10000	74000	27000	7000	3000	25000	15000	12000	28000	268000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDPOLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E18A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	12000	25000	35000	67000	62000	24000	16000	15000	17000	46000	12000	10000	341000
1942	8000	7000	6000	38000	24000	10000	4000	31000	32000	34000	29000	11000	234000
1943	9000	6000	8000	7000	7000	77000	19000	4000	9000	9000	7000	8000	170000
1944	21000	21000	19000	9000	50000	20000	4000	5000	12000	8000	6000	11000	186000
1945	27000	27000	20000	28000	7000	5000	3000	3000	2000	7000	4000	5000	138000
1946	7000	9000	6000	31000	43000	7000	2000	1000	11000	11000	6000	6000	140000
1947	42000	9000	18000	9000	14000	14000	4000	2000	2000	2000	3000	4000	121000
1948	4000	6000	5000	6000	12000	175000	74000	8000	12000	6000	5000	6000	319000
1949	7000	35000	18000	37000	21000	15000	9000	9000	11000	9000	8000	8000	187000
1950	9000	9000	5000	12000	17000	5000	6000	3000	12000	5000	4000	4000	91000
1951	4000	4000	4000	4000	11000	4000	0	3000	3000	1000	2000	3000	43000
1952	3000	2000	2000	21000	14000	3000	0	0	222000	2000	4000	26000	299000
1953	11000	6000	5000	3000	36000	0	2000	4000	4000	5000	2000	2000	80000
1954	2000	2000	2000	2000	8000	2000	5000	0	0	2000	2000	2000	29000
1955	5000	3000	3000	1000	88000	12000	16000	24000	54000	9000	4000	4000	223000
1956	3000	4000	2000	2000	7000	1000	0	1000	0	3000	1000	2000	26000
1957	2000	3000	7000	130000	200000	79000	7000	8000	5000	213000	45000	22000	721000
1958	28000	90000	50000	22000	36000	54000	13000	11000	37000	20000	16000	13000	390000
1959	11000	10000	9000	11000	9000	71000	23000	10000	6000	101000	10000	15000	286000
1960	27000	28000	15000	18000	9000	4000	14000	115000	12000	19000	17000	31000	309000
1961	37000	46000	24000	12000	10000	186000	33000	14000	10000	12000	12000	11000	407000
1962	11000	8000	8000	11000	6000	11000	4000	2000	4000	5000	6000	7000	83000
1963	6000	6000	6000	5000	9000	4000	2000	3000	5000	4000	8000	6000	64000
1964	6000	8000	11000	6000	7000	2000	0	15000	172000	26000	23000	11000	287000
1965	11000	42000	14000	8000	83000	20000	6000	4000	6000	6000	6000	7000	213000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E18B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	21000	44000	52000	49000	61000	30000	29000	6000	4000	10000	7000	3000	316000
1942	5000	3000	6000	29000	16000	16000	0	-3000	17000	41000	11000	6000	147000
1943	6000	6000	10000	10000	8000	4000	5000	0	2000	4000	1000	2000	58000
1944	14000	19000	29000	11000	68000	25000	4000	16000	26000	1000	8000	24000	245000
1945	34000	31000	37000	50000	20000	22000	1000	4000	20000	10000	3000	9000	241000
1946	19000	24000	20000	21000	35000	10000	3000	2000	8000	7000	37000	25000	211000
1947	50000	14000	15000	14000	6000	2000	0	4000	0	0	1000	1000	107000
1948	0	2000	4000	7000	12000	3000	7000	5000	1000	2000	-1000	1000	43000
1949	0	4000	11000	19000	9000	4000	3000	0	0	0	1000	6000	57000
1950	2000	7000	1000	7000	8000	6000	4000	2000	2000	0	0	0	39000
1951	-1000	2000	4000	2000	5000	5000	4000	4000	3000	0	0	0	28000
1952	1000	0	3000	14000	12000	8000	5000	2000	71000	0	4000	23000	143000
1953	9000	2000	4000	7000	33000	8000	4000	7000	4000	5000	1000	3000	87000
1954	2000	1000	0	1000	3000	3000	2000	2000	3000	-1000	1000	-1000	16000
1955	0	5000	1000	4000	23000	1000	1000	7000	3000	1000	1000	-4000	43000
1956	1000	1000	2000	1000	1000	5000	7000	6000	4000	-3000	4000	1000	30000
1957	-5000	7000	8000	95000	33000	60000	14000	2000	14000	46000	40000	25000	339000
1958	21000	78000	38000	16000	58000	42000	6000	3000	12000	12000	12000	5000	303000
1959	4000	10000	8000	18000	11000	44000	7000	7000	1000	94000	14000	25000	243000
1960	25000	37000	17000	15000	8000	5000	9000	0	1000	25000	11000	35000	188000
1961	31000	64000	26000	14000	10000	12000	19000	11000	7000	2000	3000	7000	206000
1962	3000	6000	0	7000	4000	11000	2000	4000	1000	0	0	2000	40000
1963	-1000	15000	0	5000	2000	7000	4000	3000	3000	2000	4000	0	44000
1964	2000	7000	9000	5000	4000	5000	0	1000	18000	4000	12000	3000	70000
1965	9000	54000	14000	13000	70000	30000	7000	2000	30000	17000	15000	34000	295000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E18 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	34000	69000	88000	117000	124000	54000	45000	20000	20000	56000	20000	14000	661000
1942	13000	11000	13000	67000	39000	26000	3000	27000	49000	74000	40000	17000	379000
1943	15000	12000	19000	18000	15000	81000	24000	4000	12000	13000	8000	11000	232000
1944	35000	39000	47000	20000	117000	44000	9000	20000	38000	10000	14000	35000	428000
1945	61000	57000	57000	78000	27000	27000	4000	7000	22000	17000	8000	14000	379000
1946	26000	33000	26000	52000	78000	17000	6000	3000	19000	18000	43000	31000	352000
1947	88000	23000	32000	23000	19000	15000	3000	7000	2000	2000	4000	6000	224000
1948	3000	8000	10000	13000	24000	176000	80000	14000	14000	8000	3000	8000	361000
1949	6000	39000	29000	56000	30000	18000	12000	10000	10000	9000	10000	14000	243000
1950	11000	16000	7000	20000	25000	11000	10000	5000	14000	5000	4000	4000	132000
1951	2000	6000	8000	7000	16000	9000	4000	8000	6000	1000	2000	3000	72000
1952	4000	1000	5000	35000	27000	12000	5000	2000	294000	1000	8000	49000	443000
1953	20000	9000	10000	10000	69000	8000	7000	12000	8000	10000	3000	5000	171000
1954	4000	4000	2000	3000	11000	6000	7000	2000	3000	0	3000	0	45000
1955	5000	9000	4000	5000	112000	14000	16000	31000	57000	11000	5000	-1000	268000
1956	4000	5000	4000	3000	7000	7000	7000	7000	4000	-1000	5000	3000	55000
1957	-7000	10000	16000	226000	230000	138000	22000	10000	19000	0	0	0	664000
1958	48000	168000	89000	38000	94000	96000	20000	14000	49000	32000	29000	19000	696000
1959	16000	21000	18000	29000	21000	114000	30000	18000	7000	194000	24000	40000	532000
1960	52000	66000	31000	32000	18000	9000	23000	115000	14000	44000	28000	67000	499000
1961	68000	110000	49000	27000	21000	199000	52000	26000	18000	14000	15000	19000	618000
1962	14000	15000	8000	18000	11000	21000	6000	6000	5000	5000	6000	9000	124000
1963	4000	21000	6000	10000	11000	11000	6000	6000	8000	6000	12000	6000	107000
1964	8000	16000	20000	12000	12000	7000	0	16000	190000	30000	35000	14000	360000
1965	20000	96000	27000	21000	153000	50000	14000	6000	37000	23000	21000	41000	509000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19A ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	10000	30000	35000	55000	50000	15000	8000	2000	3000	13000	3000	3000	227000
1942	3000	2000	2000	8000	4000	3000	3000	16000	4000	37000	4000	3000	89000
1943	2000	2000	3000	3000	2000	7000	6000	0	1000	1000	1000	1000	29000
1944	2000	3000	6000	2000	62000	8000	2000	57000	12000	5000	4000	17000	180000
1945	19000	17000	37000	35000	10000	5000	3000	3000	17000	11000	4000	5000	166000
1946	7000	7000	6000	14000	21000	7000	2000	1000	3000	8000	15000	13000	104000
1947	30000	10000	11000	9000	7000	7000	2000	2000	1000	1000	1000	2000	83000
1948	1000	2000	2000	10000	4000	2000	2000	1000	1000	1000	0	1000	27000
1949	1000	3000	3000	12000	3000	5000	1000	1000	2000	1000	0	1000	33000
1950	1000	2000	1000	1000	2000	3000	0	2000	1000	0	0	1000	14000
1951	0	1000	2000	1000	2000	7000	0	0	1000	0	0	0	14000
1952	0	0	1000	6000	17000	7000	4000	0	357000	2000	3000	21000	418000
1953	6000	3000	4000	4000	3000	0	0	3000	4000	4000	1000	1000	33000
1954	1000	1000	0	2000	2000	0	0	0	1000	3000	1000	0	11000
1955	2000	3000	0	0	17000	3000	4000	5000	8000	1000	0	0	43000
1956	1000	1000	0	0	0	0	0	0	0	2000	1000	0	5000
1957	0	0	6000	96000	36000	32000	2000	0	11000	27000	15000	9000	234000
1958	11000	25000	20000	10000	23000	59000	6000	4000	22000	19000	13000	8000	220000
1959	6000	7000	5000	21000	8000	29000	4000	2000	3000	118000	9000	18000	230000
1960	17000	26000	15000	9000	5000	2000	4000	6000	1000	28000	8000	19000	140000
1961	14000	39000	13000	7000	4000	21000	5000	2000	4000	3000	4000	3000	119000
1962	2000	2000	2000	4000	9000	15000	1000	1000	2000	3000	1000	1000	42000
1963	1000	1000	1000	1000	3000	1000	0	0	2000	1000	6000	1000	18000
1964	3000	4000	9000	3000	1000	0	0	0	6000	1000	3000	1000	31000
1965	1000	18000	2000	6000	48000	23000	2000	0	20000	5000	3000	14000	142000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	26000	54000	65000	61000	77000	38000	35000	7000	6000	13000	7000	4000	393000
1942	6000	5000	7000	35000	19000	18000	0	-5000	22000	49000	14000	7000	177000
1943	6000	6000	14000	12000	11000	5000	6000	2000	3000	3000	1000	1000	70000
1944	17000	23000	35000	12000	86000	30000	6000	19000	33000	2000	9000	30000	302000
1945	43000	39000	47000	62000	24000	28000	2000	5000	26000	11000	5000	12000	304000
1946	22000	29000	25000	27000	44000	12000	5000	3000	8000	7000	47000	33000	262000
1947	69000	17000	17000	17000	7000	2000	0	5000	0	0	0	2000	127000
1948	-2000	2000	5000	8000	15000	0	8000	5000	0	2000	0	2000	45000
1949	0	6000	13000	21000	12000	4000	3000	0	0	-1000	2000	6000	66000
1950	2000	7000	0	10000	12000	7000	4000	2000	3000	0	0	0	47000
1951	-1000	1000	5000	3000	5000	5000	4000	5000	3000	0	0	1000	31000
1952	2000	-1000	2000	17000	16000	10000	6000	3000	99000	-1000	6000	28000	187000
1953	11000	4000	6000	11000	39000	8000	7000	8000	4000	5000	1000	3000	107000
1954	2000	2000	1000	2000	2000	4000	2000	2000	3000	-1000	1000	-1000	19000
1955	0	7000	1000	4000	24000	1000	1000	8000	3000	1000	2000	-5000	47000
1956	0	2000	2000	1000	0	7000	8000	7000	5000	-3000	4000	2000	35000
1957	-7000	10000	12000	125000	39000	80000	18000	1000	18000	55000	51000	32000	434000
1958	24000	96000	45000	19000	72000	54000	8000	5000	14000	16000	16000	6000	375000
1959	5000	12000	12000	22000	14000	53000	7000	9000	3000	117000	15000	30000	299000
1960	32000	45000	21000	18000	11000	6000	11000	-2000	1000	30000	12000	43000	228000
1961	38000	77000	32000	16000	13000	12000	20000	13000	9000	2000	5000	9000	246000
1962	3000	7000	0	8000	5000	12000	3000	3000	1000	0	2000	4000	48000
1963	-1000	18000	0	6000	2000	8000	5000	3000	4000	2000	5000	1000	53000
1964	4000	8000	11000	5000	5000	6000	0	2000	19000	5000	12000	3000	80000
1965	11000	65000	17000	14000	86000	39000	10000	5000	39000	20000	17000	41000	364000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E19 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	36000	83000	100000	117000	126000	53000	43000	9000	9000	26000	11000	7000	620000
1942	10000	7000	10000	43000	23000	20000	2000	10000	26000	85000	17000	10000	263000
1943	8000	8000	17000	15000	12000	13000	13000	2000	4000	4000	2000	2000	100000
1944	19000	26000	41000	14000	146000	38000	8000	76000	45000	7000	13000	46000	479000
1945	63000	56000	84000	97000	34000	32000	5000	8000	43000	22000	9000	18000	471000
1946	29000	36000	31000	41000	64000	19000	7000	4000	12000	15000	62000	46000	366000
1947	89000	27000	28000	26000	14000	9000	2000	8000	1000	1000	1000	4000	210000
1948	-2000	4000	8000	17000	18000	2000	10000	7000	1000	3000	-1000	4000	71000
1949	0	9000	16000	32000	15000	9000	4000	1000	2000	-1000	2000	8000	97000
1950	4000	9000	0	10000	13000	10000	5000	4000	4000	0	0	0	59000
1951	-2000	2000	7000	4000	7000	12000	5000	5000	5000	0	0	1000	46000
1952	2000	-2000	3000	24000	34000	17000	10000	3000	455000	0	9000	49000	604000
1953	16000	7000	11000	14000	42000	9000	7000	11000	9000	10000	2000	4000	142000
1954	3000	4000	1000	4000	4000	4000	2000	2000	4000	1000	2000	-2000	29000
1955	2000	11000	1000	4000	41000	4000	6000	13000	11000	2000	2000	-6000	91000
1956	1000	3000	2000	1000	0	8000	8000	7000	5000	-2000	5000	2000	40000
1957	-9000	8000	16000	188000	67000	100000	18000	1000	26000	0	0	0	415000
1958	35000	121000	66000	29000	95000	112000	14000	9000	36000	35000	29000	14000	595000
1959	11000	19000	17000	43000	22000	82000	11000	11000	6000	235000	24000	48000	529000
1960	49000	70000	37000	28000	16000	8000	15000	3000	2000	57000	20000	62000	367000
1961	52000	115000	45000	23000	17000	34000	26000	15000	13000	5000	9000	12000	366000
1962	5000	9000	2000	13000	14000	26000	4000	4000	3000	2000	3000	5000	90000
1963	0	19000	1000	7000	5000	9000	5000	3000	6000	3000	12000	2000	72000
1964	7000	12000	21000	8000	6000	6000	0	2000	25000	6000	16000	4000	113000
1965	12000	84000	19000	20000	134000	62000	12000	5000	59000	26000	20000	55000	508000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E20A

1975 CONDITION

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	70000	64000	146000	212000	206000	356000	141000	33000	6000	26000	22000	12000	1294000
1942	5000	5000	2000	144000	15000	2000	85000	4000	49000	25000	23000	18000	377000
1943	19000	11000	14000	1000	6000	1000	4000	1000	5000	1000	0	6000	69000
1944	69000	55000	76000	14000	68000	15000	5000	19000	16000	11000	60000	88000	496000
1945	125000	76000	74000	142000	13000	43000	2000	28000	14000	22000	8000	9000	556000
1946	57000	47000	120000	51000	84000	108000	33000	6000	59000	14000	148000	50000	777000
1947	100000	28000	56000	35000	19000	6000	11000	47000	15000	4000	8000	9000	338000
1948	6000	18000	6000	2000	25000	0	2000	1000	5000	1000	2000	2000	70000
1949	10000	88000	25000	197000	18000	12000	15000	5000	6000	60000	2000	20000	458000
1950	18000	70000	6000	67000	22000	85000	7000	0	22000	2000	2000	5000	306000
1951	4000	6000	9000	-1000	-4000	39000	-5000	-12000	15000	4000	4000	5000	64000
1952	3000	3000	2000	15000	38000	6000	0	-5000	15000	3000	15000	62000	157000
1953	20000	15000	14000	59000	91000	6000	2000	1000	21000	47000	15000	44000	335000
1954	9000	4000	1000	3000	5000	-1000	-4000	2000	2000	2000	0	1000	24000
1955	2000	21000	1000	2000	28000	5000	3000	-1000	2000	-1000	-4000	2000	60000
1956	2000	14000	2000	2000	6000	-3000	-8000	-5000	2000	0	2000	5000	19000
1957	1000	6000	48000	249000	95000	204000	13000	-2000	138000	273000	78000	56000	1159000
1958	88000	239000	67000	65000	104000	20000	28000	14000	93000	37000	46000	13000	814000
1959	2000	38000	11000	155000	28000	28000	-4000	1000	11000	24000	33000	27000	354000
1960	30000	51000	23000	114000	61000	150000	24000	18000	5000	225000	142000	103000	946000
1961	111000	119000	26000	20000	10000	241000	173000	11000	230000	15000	50000	20000	1026000
1962	34000	18000	19000	17000	6000	25000	3000	9000	26000	22000	6000	27000	212000
1963	3000	34000	7000	9000	1000	1000	0	-1000	6000	11000	6000	2000	79000
1964	4000	9000	22000	-12000	-2000	15000	3000	-2000	40000	15000	14000	9000	115000
1965	84000	161000	18000	10000	201000	55000	22000	0	15000	6000	35000	73000	680000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E20B ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	17000	16000	37000	53000	52000	89000	35000	8000	1000	6000	6000	3000	323000
1942	2000	1000	0	36000	3000	1000	22000	1000	13000	6000	5000	4000	94000
1943	5000	2000	3000	1000	1000	1000	1000	0	1000	0	0	2000	17000
1944	18000	14000	19000	3000	18000	3000	1000	4000	4000	3000	16000	22000	125000
1945	32000	20000	19000	35000	3000	11000	0	7000	3000	5000	2000	2000	139000
1946	14000	12000	31000	12000	21000	28000	8000	1000	14000	3000	37000	12000	193000
1947	24000	7000	14000	8000	5000	2000	3000	12000	3000	1000	2000	2000	83000
1948	1000	4000	1000	1000	6000	0	0	1000	1000	0	1000	1000	17000
1949	3000	22000	6000	50000	4000	3000	4000	1000	1000	15000	0	5000	114000
1950	5000	18000	1000	17000	5000	21000	2000	0	5000	1000	0	1000	76000
1951	1000	2000	2000	0	0	9000	-1000	-2000	4000	1000	1000	1000	18000
1952	1000	1000	1000	4000	10000	1000	0	-1000	3000	1000	4000	15000	40000
1953	5000	3000	4000	15000	23000	1000	1000	0	5000	12000	3000	12000	84000
1954	2000	1000	0	1000	1000	0	0	0	0	1000	0	0	6000
1955	0	5000	0	0	7000	1000	1000	0	0	0	-1000	1000	14000
1956	1000	3000	1000	0	2000	0	-1000	0	0	0	0	1000	7000
1957	0	2000	13000	62000	23000	50000	3000	0	35000	68000	20000	14000	290000
1958	21000	59000	17000	16000	26000	5000	7000	4000	23000	9000	11000	3000	201000
1959	0	9000	3000	39000	7000	7000	0	0	3000	6000	7000	6000	87000
1960	8000	13000	6000	28000	15000	37000	6000	4000	1000	57000	35000	25000	235000
1961	28000	30000	6000	5000	2000	61000	43000	3000	58000	4000	12000	4000	256000
1962	9000	4000	5000	4000	1000	6000	1000	2000	6000	5000	2000	6000	51000
1963	1000	9000	1000	2000	0	0	0	0	1000	2000	2000	1000	19000
1964	1000	2000	6000	-2000	0	4000	1000	0	10000	4000	3000	2000	31000
1965	20000	41000	4000	3000	50000	13000	6000	0	4000	1000	9000	18000	169000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E20 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	87000	80000	184000	264000	257000	445000	176000	42000	7000	33000	29000	15000	1619000
1942	7000	6000	2000	177000	17000	3000	105000	5000	61000	31000	28000	22000	464000
1943	24000	13000	17000	2000	8000	3000	5000	1000	6000	1000	0	8000	88000
1944	85000	68000	94000	16000	85000	17000	7000	23000	19000	14000	76000	110000	614000
1945	156000	96000	93000	178000	16000	54000	3000	35000	17000	26000	11000	12000	697000
1946	71000	59000	151000	64000	105000	136000	41000	7000	73000	18000	184000	63000	972000
1947	124000	35000	68000	43000	24000	9000	13000	59000	18000	6000	10000	11000	420000
1948	8000	22000	8000	3000	32000	0	2000	2000	6000	1000	3000	3000	90000
1949	13000	109000	31000	245000	22000	15000	18000	7000	8000	74000	2000	25000	569000
1950	23000	86000	8000	83000	27000	104000	9000	0	27000	3000	2000	7000	379000
1951	5000	8000	12000	-2000	-6000	49000	-9000	-16000	19000	5000	5000	6000	76000
1952	4000	4000	4000	19000	46000	7000	-2000	-8000	18000	5000	18000	75000	190000
1953	25000	17000	18000	73000	114000	8000	3000	1000	26000	59000	17000	56000	417000
1954	10000	5000	2000	4000	6000	-2000	-8000	2000	2000	4000	0	3000	28000
1955	2000	27000	1000	2000	36000	6000	4000	-2000	2000	-3000	-7000	3000	71000
1956	3000	18000	3000	2000	9000	-5000	-11000	-8000	2000	0	3000	6000	22000
1957	2000	8000	57000	291000	110000	237000	14000	-4000	160000	0	0	0	875000
1958	109000	298000	85000	82000	130000	26000	35000	18000	116000	46000	57000	16000	1018000
1959	2000	47000	14000	194000	36000	36000	-5000	1000	14000	30000	40000	34000	443000
1960	38000	64000	29000	142000	76000	188000	30000	22000	6000	282000	178000	128000	1183000
1961	139000	149000	32000	25000	12000	302000	216000	14000	287000	20000	63000	24000	1283000
1962	43000	22000	25000	21000	7000	31000	4000	11000	32000	28000	9000	33000	266000
1963	4000	43000	8000	11000	1000	1000	0	-2000	7000	13000	8000	3000	97000
1964	6000	11000	28000	-16000	-3000	20000	4000	-3000	50000	20000	18000	11000	146000
1965	104000	202000	22000	13000	251000	68000	29000	0	19000	7000	44000	92000	851000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E21 ***1975 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	13000	12000	27000	40000	39000	70000	27000	7000	1000	5000	4000	2000	247000
1942	1000	1000	0	26000	2000	0	16000	1000	9000	4000	4000	4000	68000
1943	3000	1000	2000	0	1000	0	1000	0	1000	0	0	1000	10000
1944	13000	10000	14000	2000	11000	2000	1000	3000	2000	2000	11000	17000	88000
1945	24000	14000	13000	26000	2000	8000	0	6000	2000	4000	2000	1000	102000
1946	11000	9000	23000	10000	15000	21000	6000	1000	11000	3000	28000	9000	147000
1947	17000	5000	10000	6000	4000	1000	2000	9000	3000	1000	2000	2000	62000
1948	1000	3000	1000	1000	4000	0	0	0	1000	0	0	0	11000
1949	2000	17000	4000	39000	3000	3000	3000	1000	1000	11000	0	4000	88000
1950	4000	13000	1000	13000	4000	16000	2000	0	4000	1000	0	1000	59000
1951	1000	1000	1000	0	-1000	6000	-1000	-2000	2000	1000	1000	1000	10000
1952	1000	1000	1000	3000	7000	1000	-1000	-2000	0	1000	2000	10000	24000
1953	4000	3000	3000	11000	17000	1000	0	0	4000	9000	3000	8000	63000
1954	1000	0	0	1000	1000	0	-1000	0	0	1000	0	0	3000
1955	0	4000	0	0	4000	1000	1000	-1000	0	-1000	-1000	1000	8000
1956	1000	2000	1000	0	1000	0	-1000	-2000	-1000	0	0	1000	2000
1957	0	1000	8000	42000	16000	36000	2000	0	25000	0	0	0	130000
1958	18000	24000	-5000	3000	11000	-2000	-1000	-1000	13000	4000	11000	2000	77000
1959	1000	8000	3000	61000	9000	6000	-2000	0	1000	-14000	5000	8000	86000
1960	6000	13000	2000	37000	28000	40000	4000	4000	2000	8000	44000	12000	200000
1961	18000	14000	5000	3000	0	39000	32000	-2000	94000	5000	19000	-2000	225000
1962	4000	4000	4000	3000	-3000	-1000	-3000	-5000	0	4000	1000	4000	12000
1963	1000	4000	2000	-1000	1000	-1000	-1000	-5000	-5000	2000	1000	1000	-1000
1964	1000	2000	9000	-1000	-1000	-5000	-3000	-1000	4000	3000	2000	2000	12000
1965	0	22000	2000	4000	30000	6000	6000	0	-1000	10000	30000	41000	150000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
BUREC INFLOW IN ACRE-FEET
SUBAREA E22

1975 CONDITION

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	20000	12000	46000	55000	62000	52000	56000	15000	10000	26000	8000	7000	369000
1942	4000	5000	5000	48000	3000	7000	71000	7000	12000	3000	10000	4000	179000
1943	14000	5000	25000	2000	6000	1000	6000	4000	4000	2000	31000	25000	125000
1944	62000	6000	89000	5000	51000	6000	5000	5000	12000	2000	6000	22000	271000
1945	17000	10000	10000	48000	4000	4000	3000	51000	5000	6000	1000	10000	169000
1946	16000	30000	16000	6000	32000	51000	20000	17000	25000	31000	29000	6000	279000
1947	55000	4000	11000	4000	45000	5000	3000	6000	4000	2000	3000	9000	151000
1948	12000	22000	24000	3000	25000	1000	4000	1000	4000	1000	3000	1000	101000
1949	2000	6000	5000	57000	6000	2000	6000	6000	4000	102000	12000	52000	260000
1950	23000	44000	13000	20000	2000	25000	2000	1000	4000	2000	0	0	136000
1951	1000	4000	9000	1000	1000	10000	0	1000	12000	3000	3000	2000	47000
1952	5000	7000	10000	26000	50000	9000	2000	1000	4000	1000	14000	6000	135000
1953	7000	14000	2000	1000	55000	1000	3000	44000	30000	2000	7000	3000	169000
1954	2000	3000	2000	0	3000	0	0	1000	2000	4000	3000	2000	22000
1955	8000	25000	2000	1000	17000	5000	2000	4000	7000	1000	5000	9000	86000
1956	4000	2000	2000	1000	1000	0	0	1000	1000	0	0	0	12000
1957	2000	2000	57000	65000	45000	26000	1000	2000	10000	0	0	0	210000
1958	21000	29000	19000	-5000	11000	4000	-5000	2000	29000	26000	10000	20000	161000
1959	24000	75000	38000	89000	19000	15000	7000	22000	6000	75000	-13000	35000	392000
1960	0	19000	4000	59000	10000	204000	14000	24000	8000	98000	15000	95000	550000
1961	33000	79000	15000	11000	-5000	94000	44000	9000	126000	18000	34000	14000	472000
1962	5000	13000	2000	9000	6000	12000	14000	-17000	12000	4000	4000	7000	71000
1963	11000	5000	7000	1000	1000	4000	8000	5000	3000	-4000	6000	9000	56000
1964	6000	12000	15000	1000	2000	12000	4000	4000	17000	11000	11000	15000	110000
1965	19000	10000	3000	1000	27000	4000	5000	4000	6000	6000	32000	20000	137000

Table 3
Bureau of Reclamation
Subwatersheds
Colorado River Basin

SUB WATERSHED CODE	DRAINAGE AREA (Sq.Mi.)	CONTROL POINT DESCRIPTION
E-1	571	Lake J. B. Thomas
E-2	363	Bull Creek Diversion Dam
E-3	2293	Silver Dam
E-4	267	Lake Colorado City
E-5	166	Champion Creek Reservoir
E-6	222	Oak Creek Reservoir
E-7	980	Antelope Dam
E-7A	507	Lower Robert Lee Dam Site
E-7B	473	Antelope Dam Site
E-8	1667	San Angelo Reservoir
E-9	2507	Lake Nasworthy
E-10	3208	Winchell Dam
E-10A	2507	Stacy Dam Site
E-10B	701	Winchell Dam Site
E-11	296	Jim Ned Dam
E-12	48	Hords Creek Reservoir
E-13	1191	Lake Brownwood
E-13A	249	Camp Colorado Dam Site
E-13B	942	Brownwood Dam
E-14	1767	Fox Crossing Dam

Table 3 (Continued)
Bureau of Reclamation
Subwatersheds
Colorado River Basin

SUB WATERSHED CODE	DRAINAGE AREA (Sq.Mi.)	CONTROL POINT DESCRIPTION
E-15	990	Menard Dam
E-16	1770	San Saba Dam
E-16A	.554	Brady Dam Site
E-16B	1216	San Saba Dam Site
E-17	1069	Lake Buchanan
E-18	5040	Lake Granite Shoals
E-18A	4159	Llano Dam Site
E-18B	881	Lake Granite Shoals
E-19	1930	Lake Austin
E-19A	904	Pedernales Dam Site
E-19B	1026	Austin Dam
E-19S	--	Barton Springs
E-20	2480	Columbus Bend Dam
E-20A	1985	LaGrange Dam Site
E-20B	495	Columbus Bend Dam Site
E-21	370	Columbus Gage
E-22	530	Canal Crossing Above Blue Creek

Table 4

RESERVOIR DRAINAGE AREAS

COLORADO COASTAL PLAINS
HYDROLOGY STUDY

Reservoir	Drainage Area(sq.mi.)
Lake J. B. Thomas	934
Colorado City	290
Champion Creek	203
E. V. Spence	2,713
Oak Creek	244
Elm Creek (proposed)	339
O. C. Fisher	1,383
Twin Buttes	2,546
Lake Nasworthy	109
Stacy (proposed)	2,702
Hords Creek	53
Coleman	292
Clyde	38
Brownwood	1,982
Brady Creek	513
Buchanan	5,509
Inks	40
L.B.J.	5,000
Marble Falls	35
Travis	1,805
Austin	110
Town	150
W. C. Long	9.3
Bastrop	9
Clearview (proposed)	285
LaGrange (proposed)	1,538
Baylor Creek (Fayette II)	4.45
Cedar Creek (Fayette I)	6.05
Cummins Creek (proposed)	293
Columbus Bend (proposed)	485
Eagle	20
South Texas Project	0

Table 5
RESERVOIR SUBWATERSHEDS

RESERVOIR	Areal Relation and Subwatershed
J. B. Thomas	1.0 X E-1 + 1.0 X E-2
Colorado City	1.086 X E-4
Champion Creek	1.229 X E-5
E. V. Spence	0.968 X E-3 + 1.0 X E-7A
Oak Creek	1.099 X E-6
Elm Creek	0.135 X E-10A
O. C. Fisher	0.929 X E-8
Twin Buttes	1.059 X E-9
Nasworthy	0.043 X E-9
Stacy	0.865 X E-10A + 1.129 X E-7B
Hords Creek	1.104 X E-12
Coleman	0.986 X E-11
Clyde	0.040 X E-13B
Brownwood	1.0 X E-13A + 0.959 X E-13B
Brady Creek	0.943 X E-16A
Buchanan	1.0 X E-10B + 1.0 X E-14 + 0.837 X E-16B + 1.0 X E-17 + 1.0 X E-15
Inks	0.045 X E-18B
L.B.J.	1.0 X E-18A + 0.955 X E-18B
Marble Falls	0.018 X E-19
Travis	0.936 X E-19
Austin	0.056 X E-19
Town Lake	0.075 X E-20A + Barton Springs Flow
W. E. Long	0.0045 X E-20A
Bastrop	0.0045 X E-20A
Clearview	0.1435 X E-20A
LaGrange	0.77 X E-20A
Columbus Bend	.9797 X E-20B
Cummins Creek	.792 X E-21
Cedar Creek	0.0122 X 20-B
Baylor Creek (proposed)	0.0089 X 20-B
South Texas N.	0

Table 6

2030 Condition
Reservoir Inflow

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR J. B. THOMAS *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	2000	7000	28000	33000	29000	11000	5000	2000	24000	1000	1000	143000
1942	0	0	0	1000	3000	0	0	18000	6000	4000	0	2000	34000
1943	0	0	0	0	2000	2000	1000	0	0	0	0	0	5000
1944	0	0	1000	0	7000	2000	12000	2000	2000	1000	0	0	27000
1945	0	0	0	0	0	2000	26000	3000	2000	5000	0	0	38000
1946	0	0	0	0	3000	1000	0	0	11000	6000	0	1000	22000
1947	0	0	0	0	51000	1000	0	0	0	0	0	2000	54000
1948	0	0	0	0	8000	14000	43000	1000	0	4000	2000	0	72000
1949	0	0	0	3000	6000	5000	1000	4000	3000	0	0	0	22000
1950	0	0	0	0	12000	3000	4000	0	15000	0	0	0	34000
1951	0	0	0	0	0	4000	9000	13000	0	0	0	0	26000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	2000	7000	3000	23000	0	0	35000
1954	0	0	0	34000	28000	22000	1000	0	0	0	0	0	85000
1955	0	1000	4000	1000	40000	5000	25000	1000	43000	13000	0	0	133000
1956	0	0	0	4000	13000	7000	1000	0	0	0	0	0	25000
1957	0	7000	0	5000	35000	14000	2000	0	0	11000	1000	0	75000
1958	0	0	1000	18000	17000	3000	5000	5000	3000	0	2000	0	54000
1959	0	2000	3000	3000	7000	8000	21000	0	0	10000	0	0	54000
1960	0	0	0	0	1000	0	35000	2000	0	65000	0	0	103000
1961	0	1000	2000	2000	2000	14000	29000	1000	0	0	0	0	51000
1962	0	2000	2000	3000	2000	26000	3000	2000	54000	0	0	0	94000
1963	0	2000	3000	2000	11000	11000	3000	3000	3000	2000	0	0	40000
1964	0	0	0	1000	8000	3000	1000	10000	0	0	0	0	23000
1965	0	0	0	1000	9000	8000	2000	4000	14000	0	0	0	38000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CHAMPION *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1200	3700	4900	4900	2500	1200	0	3700	0	0	22100
1942	0	0	0	0	0	0	0	2500	1200	1200	0	0	4900
1943	0	0	0	0	0	1200	0	0	0	0	0	0	1200
1944	0	0	0	0	2500	1200	1200	0	0	0	0	0	4900
1945	0	0	0	0	0	1200	7400	1200	0	0	0	0	9800
1946	0	0	0	0	0	0	0	0	2500	1200	0	0	3700
1947	0	0	0	0	1200	0	0	0	0	7400	0	0	8600
1948	0	1200	1200	0	4900	2500	2500	0	0	1200	0	0	13500
1949	0	0	0	2500	4900	0	0	0	1200	0	0	0	8600
1950	0	0	0	1200	1200	0	1200	0	1200	0	0	0	4800
1951	0	0	0	0	7400	3700	1200	0	0	0	0	0	12300
1952	0	0	0	0	1200	0	0	0	0	0	0	0	1200
1953	0	0	0	0	0	0	1200	0	1200	1200	0	0	3600
1954	0	0	0	0	8600	0	0	0	0	0	0	0	8600
1955	0	0	0	0	6100	1200	2500	0	1200	0	0	0	11000
1956	0	0	0	1200	3700	1200	0	0	0	0	0	0	6100
1957	0	0	0	14700	14700	8600	0	0	3700	1200	0	0	42900
1958	0	0	0	0	0	0	0	1200	1200	0	0	0	2400
1959	0	0	1200	0	0	0	0	0	0	2500	0	0	3700
1960	0	0	0	0	0	1200	0	1200	0	0	0	0	2400
1961	0	0	0	0	1200	1200	2500	0	0	0	0	0	4900
1962	0	0	0	0	0	1200	1200	0	7400	1200	0	0	11000
1963	0	0	0	1200	2500	0	0	0	0	0	0	0	3700
1964	0	0	0	0	0	0	0	0	1200	0	0	0	1200
1965	0	0	0	0	4900	1200	0	2500	1200	1200	0	0	11000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR COLORADO CITY *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1100	2200	8700	8700	8700	2200	1100	1100	7600	0	0	41400
1942	0	0	0	0	1100	0	0	5400	2200	1100	0	0	9800
1943	0	0	0	0	1100	1100	0	0	0	0	0	0	2200
1944	0	0	0	0	1100	1100	3300	0	1100	0	0	0	6600
1945	0	0	0	0	0	1100	7600	1100	0	1100	0	0	10900
1946	0	0	0	0	1100	1100	0	0	2200	2200	0	0	6600
1947	0	0	0	0	8700	0	0	0	0	2200	0	1100	12000
1948	0	2200	0	0	0	0	21700	1100	0	0	0	0	25000
1949	0	0	0	4300	2200	0	0	0	1100	0	0	0	7600
1950	0	0	0	1100	10900	1100	1100	0	4300	0	0	0	18500
1951	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1952	0	0	0	0	1100	0	0	0	4300	0	0	0	5400
1953	0	0	0	0	0	0	0	0	1100	3300	0	0	4400
1954	0	0	0	2200	10900	2200	0	0	0	0	0	0	15300
1955	0	0	0	0	3300	1100	1100	0	0	4300	0	0	9800
1956	0	0	0	1100	2200	0	1100	0	0	0	0	0	4400
1957	0	0	0	13000	27100	3300	0	0	0	0	1100	0	44500
1958	0	0	0	1100	1100	0	0	0	0	0	0	0	2200
1959	0	0	0	0	0	1100	1100	0	0	2200	0	0	4400
1960	0	0	0	0	0	0	2200	0	0	1100	0	0	3300
1961	0	0	0	0	3300	6500	5400	0	0	0	0	0	15200
1962	0	0	0	0	0	1100	1100	0	35800	0	0	0	38000
1963	0	0	0	0	2200	0	0	0	0	0	0	0	2200
1964	0	0	0	0	0	0	0	1100	0	0	0	0	1100
1965	0	0	0	0	4300	3300	0	1100	0	0	0	0	8700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR E. V. SPENCE *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	8700	35000	42800	35000	14600	5800	1900	31100	2900	2900	181700
1942	1000	1000	1000	1000	2900	1000	0	19400	10700	3900	1000	1000	43900
1943	1000	0	1000	1000	4900	4800	1000	0	0	0	0	0	13700
1944	0	3000	2000	0	13600	2900	22400	1900	1900	1900	1000	1000	51600
1945	1000	0	1000	3900	0	1900	84700	8700	2900	13600	1000	1000	119700
1946	1000	0	0	0	2900	0	0	2900	11700	13600	1000	3900	37000
1947	0	0	0	7800	71000	3900	2900	1000	5800	5900	1900	2900	103100
1948	0	7800	1900	0	3900	3900	48600	3900	4900	1900	0	0	76800
1949	1000	1000	0	16600	66300	20500	2000	0	6800	1900	0	0	116100
1950	0	0	0	9700	26200	4900	3900	4900	9700	0	0	0	59300
1951	0	0	0	0	1000	8800	900	1000	0	0	0	0	11700
1952	0	0	0	1000	0	1000	0	0	2900	0	0	0	4900
1953	0	0	0	1000	14600	0	7800	30200	1000	11600	2000	0	68200
1954	0	0	0	30200	68200	4900	2900	0	0	0	0	0	106200
1955	0	0	900	0	38800	2900	3900	3900	4800	14600	0	0	69800
1956	0	0	1000	0	8700	4000	1900	0	0	11800	0	2900	30300
1957	0	4800	2900	40700	155800	58500	2900	3900	8800	32600	6900	2000	319800
1958	0	1000	1000	6800	4900	2900	0	2900	3900	1000	0	0	24400
1959	0	0	0	0	1000	12600	11700	0	0	18500	2000	1000	46800
1960	0	1000	1000	2000	0	2000	5800	1000	0	11700	0	0	24500
1961	2000	0	0	0	23200	13600	29100	2000	5900	2900	4800	0	83500
1962	1000	0	1000	0	0	7700	2900	0	59000	3900	0	0	75500
1963	0	0	0	1900	10700	2900	0	1000	0	1000	2000	0	19500
1964	0	0	0	1000	3900	2900	0	2900	9700	0	1000	0	21400
1965	0	0	0	2900	52600	18500	0	1900	9700	6800	2900	2000	97300

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR OAK CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1100	4400	15400	5500	1100	2200	1100	6600	1100	1100	39600
1942	1100	0	0	1100	3300	0	0	1100	2200	2200	1100	0	12100
1943	0	0	1100	0	1100	0	0	0	0	0	0	0	2200
1944	0	0	0	0	3300	1100	0	2200	1100	2200	0	0	9900
1945	0	0	0	2200	0	1100	3300	0	0	2200	0	0	8800
1946	0	0	0	0	2200	1100	0	1100	4400	0	0	3300	12100
1947	0	0	0	0	6600	2200	0	0	0	3300	0	1100	13200
1948	0	1100	0	0	0	1100	7700	0	0	1100	0	0	11000
1949	0	0	0	2200	5500	2200	0	0	0	1100	0	0	11000
1950	0	0	0	0	0	0	0	0	1100	0	0	0	1100
1951	0	0	0	0	2200	2200	0	1100	0	0	0	0	5500
1952	0	0	0	1100	0	1100	0	0	0	0	1100	0	3300
1953	0	0	0	0	7700	0	0	6600	0	1100	0	0	15400
1954	0	0	0	4400	4400	1100	0	0	0	0	1100	0	11000
1955	0	1100	1100	0	5500	0	1100	1100	0	1100	0	0	11000
1956	0	0	0	0	5500	0	0	0	0	3300	0	1100	9900
1957	0	0	1100	4400	23100	12100	1100	0	1100	18700	0	0	61600
1958	0	1100	1100	1100	1100	1100	1100	1100	1100	0	0	0	8800
1959	0	1100	1100	1100	2200	2200	2200	0	0	1100	0	0	11000
1960	0	0	0	0	1100	3300	0	1100	0	1100	0	0	6600
1961	0	0	0	0	1100	1100	1100	0	1100	0	0	0	4400
1962	0	0	1100	0	1100	0	1100	0	1100	1100	0	0	5500
1963	0	0	1100	1100	2200	1100	1100	1100	0	0	0	0	7700
1964	0	0	0	2200	0	1100	0	3300	2200	0	0	0	8800
1965	0	0	0	1100	9900	3300	1100	0	2200	1100	0	0	18700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR O. C. FISHER *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1900	10200	10200	8400	2800	2800	900	2800	1900	1900	43800
1942	900	900	900	900	900	900	0	1900	900	900	0	900	10000
1943	900	900	900	0	900	0	0	0	0	0	0	0	3600
1944	0	0	0	0	900	900	0	0	900	900	0	0	3600
1945	900	0	0	900	0	0	35300	0	900	900	0	0	38900
1946	0	0	0	900	0	0	0	0	0	900	900	2800	5500
1947	0	0	900	0	15800	900	0	0	0	0	0	0	17600
1948	0	900	0	0	1900	3700	62200	0	2800	0	0	0	71500
1949	0	0	0	26000	13900	3700	0	0	0	0	0	0	43600
1950	0	0	0	3700	2800	0	0	900	7400	900	0	0	15700
1951	0	900	0	0	1900	0	0	2800	0	0	0	0	5600
1952	0	0	0	0	900	0	0	0	0	0	0	0	900
1953	0	0	900	0	10200	0	2800	19500	1900	3700	0	0	39000
1954	0	0	0	8400	12100	7400	0	900	0	0	0	0	28800
1955	0	0	0	0	1900	0	1900	900	0	900	0	0	5600
1956	0	0	0	900	8400	0	1900	900	0	4600	0	900	17600
1957	0	0	0	20400	25100	11100	0	0	7400	79000	0	0	143000
1958	0	900	0	900	0	1900	0	900	0	0	0	0	4600
1959	0	0	900	0	900	3700	3700	0	2800	11100	0	0	23100
1960	900	0	900	900	0	0	900	0	0	1900	0	0	5500
1961	0	2800	900	0	12100	900	8400	0	1900	0	0	0	27000
1962	0	900	900	0	0	0	0	900	0	0	0	0	2700
1963	0	0	900	0	1900	1900	900	0	0	0	900	0	6500
1964	0	0	0	900	1900	0	0	0	6500	0	0	0	9300
1965	0	0	0	0	6500	1900	0	0	0	900	0	0	9300

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR ELM CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	700	800	2600	9000	7400	900	1100	700	2000	400	400	26300
1942	100	100	300	2600	4300	300	100	1500	900	1500	300	300	12300
1943	100	100	100	100	400	0	300	0	100	0	0	0	1200
1944	300	100	300	100	2400	100	0	400	1800	2000	300	300	8100
1945	100	100	300	900	100	500	4500	100	100	300	100	100	7200
1946	0	100	100	300	2600	400	0	300	1800	400	700	500	7200
1947	100	100	0	400	4300	800	100	0	0	900	100	800	7600
1948	0	100	100	100	800	500	3200	0	400	300	0	0	5500
1949	300	100	2700	8500	7000	900	100	500	100	1500	100	0	21800
1950	100	400	0	100	800	500	100	100	1600	100	0	0	3800
1951	100	0	0	0	3000	2400	100	800	0	0	0	0	6400
1952	0	0	0	1300	4000	1100	0	0	4300	100	100	0	10900
1953	100	0	2300	0	1300	0	300	3800	400	2000	100	0	10300
1954	0	0	100	4200	7300	800	300	100	0	0	100	0	12900
1955	0	100	0	0	14000	7800	5000	100	3000	500	0	0	30500
1956	0	100	0	100	8900	0	0	0	0	2300	700	100	12200
1957	0	0	1200	5400	22800	7300	300	0	1200	7300	900	400	46800
1958	400	800	700	300	1500	800	100	0	300	0	100	0	5000
1959	0	0	0	0	300	5000	2800	0	0	8500	800	400	17800
1960	1900	700	400	1600	500	300	0	100	0	2300	400	300	8500
1961	800	800	300	0	500	3100	300	300	1300	1300	300	300	9300
1962	300	100	100	100	0	100	400	0	0	1500	100	100	2800
1963	100	100	0	0	3000	1500	0	100	0	0	100	100	5000
1964	0	300	100	1900	0	300	0	700	2700	100	800	100	7000
1965	100	300	100	0	7800	1200	0	0	100	0	100	0	9700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TWIN BUTTES *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	3200	3200	10600	10600	37100	56100	10600	10600	7400	20100	10600	9500	189600
1942	7400	5300	5300	7400	5300	3200	1100	53000	13800	7400	7400	7400	124000
1943	6400	5300	5300	3200	4200	2100	1100	0	2100	3200	2100	3200	38200
1944	3200	4200	4200	1100	3200	3200	0	1100	16900	3200	1100	2100	43500
1945	3200	3200	2100	4200	1100	0	28600	1100	1100	3200	3200	2100	53100
1946	3200	2100	1100	3200	1100	3200	0	1100	37100	6400	3200	8500	70200
1947	4200	2100	2100	1100	4200	4200	0	0	0	0	1100	2100	21100
1948	1100	2100	1100	1100	6400	2100	34900	0	11600	1100	0	1100	62600
1949	2100	2100	6400	68800	15900	6400	0	0	2100	13800	3200	2100	122900
1950	3200	2100	1100	1100	1100	2100	0	2100	9500	0	1100	0	23400
1951	1100	1100	1100	0	0	2100	0	6400	0	0	0	0	11800
1952	1100	0	0	0	4200	0	0	0	0	1100	0	0	6400
1953	0	1100	14800	0	9500	0	5300	13800	3200	14800	1100	0	63600
1954	1100	0	0	24400	16900	12700	0	0	0	1100	0	0	56200
1955	0	1100	0	0	8500	4200	26500	14800	1100	2100	0	0	58300
1956	0	0	0	9500	5300	0	2100	0	1100	12700	0	0	30700
1957	0	0	2100	98500	242500	25400	3200	0	0	45500	3200	2100	422500
1958	2100	4200	3200	3200	3200	31800	2100	2100	8500	3200	3200	3200	70000
1959	2100	1100	1100	1100	2100	6400	13800	0	24400	165200	7400	6400	231100
1960	6400	5300	5300	4200	3200	1100	2100	1100	0	3200	1100	2100	35100
1961	4200	3200	2100	1100	1100	20100	4200	2100	7400	11600	3200	3200	63500
1962	3200	2100	2100	2100	1100	0	1100	0	0	0	0	1100	12800
1963	1100	1100	0	1100	2100	1100	0	0	0	0	1100	1100	8700
1964	1100	1100	1100	0	0	0	0	1100	16900	0	1100	0	22400
1965	0	1100	1100	0	10600	0	0	0	0	1100	1100	1100	16100

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR NASWORTHY *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	100	400	400	1500	2300	400	400	300	800	400	400	7500
1942	300	200	200	300	200	100	0	2200	600	300	300	300	5000
1943	300	200	200	100	200	100	0	0	100	100	100	100	1500
1944	100	200	200	0	100	100	0	0	700	100	0	100	1600
1945	100	100	100	200	0	0	1200	0	0	100	100	100	2000
1946	100	100	0	100	0	100	0	0	1500	300	100	300	2600
1947	200	100	100	0	200	200	0	0	0	0	0	100	900
1948	0	100	0	0	300	100	1400	0	500	0	0	0	2400
1949	100	100	300	2800	600	300	0	0	100	600	100	100	5100
1950	100	100	0	0	0	100	0	100	400	0	0	0	800
1951	0	0	0	0	0	100	0	300	0	0	0	0	400
1952	0	0	0	0	200	0	0	0	0	0	0	0	200
1953	0	0	600	0	400	0	200	600	100	600	0	0	2500
1954	0	0	0	1000	700	500	0	0	0	0	0	0	2200
1955	0	0	0	0	300	200	1100	600	0	100	0	0	2300
1956	0	0	0	400	200	0	100	0	0	500	0	0	1200
1957	0	0	100	4000	9800	1000	100	0	0	1800	100	100	17000
1958	100	200	100	100	100	1300	100	100	300	100	100	100	2700
1959	100	0	0	0	100	300	600	0	1000	6700	300	300	9400
1960	300	200	200	200	100	0	100	0	0	100	0	100	1300
1961	200	100	100	0	0	800	200	100	300	500	100	100	2500
1962	100	100	100	100	0	0	0	0	0	0	0	0	400
1963	0	0	0	0	100	0	0	0	0	0	0	0	100
1964	0	0	0	0	0	0	0	0	700	0	0	0	700
1965	0	0	0	0	400	0	0	0	0	0	0	0	400

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR STACY *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	900	5500	6300	28400	89900	60200	7200	12600	5500	27800	4900	3700	252900
1942	900	2000	2900	18800	33500	2900	900	11800	10600	14100	2900	1700	103000
1943	2000	2000	900	2000	3700	0	2900	0	900	0	0	0	14400
1944	1700	900	2900	900	23600	2000	300	4900	13600	18700	1700	1700	72900
1945	900	2000	2900	7200	900	3500	35500	2000	2000	6300	900	900	65000
1946	0	900	900	1700	23300	2600	0	2900	20400	2600	6600	10300	72200
1947	2000	900	0	2600	41400	12000	900	0	0	11800	900	6300	78800
1948	0	900	2000	2000	5200	3500	37900	0	3700	2900	0	0	58100
1949	1700	900	18500	60400	55400	7200	900	3500	2000	11800	900	1100	164300
1950	900	2600	0	900	4100	3500	2000	2000	11600	900	0	0	28500
1951	900	0	0	0	22500	22400	0	8600	1100	0	0	0	55500
1952	0	0	0	12100	27200	10300	0	0	27800	900	900	0	79200
1953	900	0	15900	0	12100	0	600	47000	3700	19800	900	0	100900
1954	0	0	900	50700	62800	12000	1700	900	0	0	900	0	129900
1955	0	900	0	1100	113000	53700	34400	900	21400	1200	0	0	226600
1956	0	900	0	3100	65200	0	1100	0	0	27200	5500	2000	105000
1957	0	1100	8900	38100	213700	80900	2900	0	11200	94500	14000	6000	471300
1958	3700	6300	5500	1700	13000	5200	900	0	2900	1100	900	0	41200
1959	0	0	0	0	1700	35500	23900	0	0	61500	6300	2600	131500
1960	13300	4300	2600	10400	4600	2900	0	900	0	25000	3700	1700	69400
1961	6300	6300	1700	0	4600	25600	2900	1700	17800	9800	1700	2900	81300
1962	1700	900	900	900	0	0	3700	0	0	10700	2000	900	21700
1963	900	900	0	0	25900	10700	0	2000	0	0	2000	900	43300
1964	0	2900	900	12200	2300	2900	0	6600	19600	900	6300	900	55500
1965	900	1700	900	0	71900	12400	1100	0	2000	1100	900	3400	96300

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR HORDS CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1100	1100	3300	3300	0	0	0	1100	0	0	9900
1942	0	0	0	2200	2200	0	0	0	0	1100	0	0	5500
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	1100	0	0	1100
1945	0	0	0	0	0	2200	3300	0	0	0	0	0	5500
1946	0	0	0	0	0	1100	0	0	0	0	0	0	1100
1947	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1949	0	0	0	1100	1100	0	0	1100	0	0	0	0	3300
1950	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	3300	1100	0	0	0	0	0	0	4400
1952	0	0	0	0	0	0	0	0	1100	0	0	0	1100
1953	0	0	0	0	0	1100	2200	0	0	0	0	0	3300
1954	0	0	0	1100	1100	0	0	0	0	0	0	0	2200
1955	0	0	0	0	1100	1100	1100	0	0	0	0	0	3300
1956	0	0	0	5500	2200	0	0	0	0	0	0	0	7700
1957	0	0	0	2200	3300	1100	0	0	0	0	0	0	6600
1958	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1959	0	0	0	0	0	0	1100	0	0	1100	0	0	2200
1960	1100	0	0	0	0	0	0	0	0	0	0	0	1100
1961	0	0	0	0	0	1100	1100	0	0	0	0	0	2200
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	1100	1100	0	0	0	0	0	0	2200
1964	0	0	0	1100	0	0	0	0	1100	0	0	0	2200
1965	0	0	0	0	6600	0	0	0	0	0	0	0	6600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR COLEMAN *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	3900	3000	9900	22700	6900	1000	1000	3000	2000	2000	2000	57400
1942	1000	0	1000	7900	12800	7900	2000	1000	4900	7900	2000	1000	49400
1943	1000	1000	1000	0	1000	1000	0	1000	0	0	0	0	6000
1944	0	0	0	1000	1000	1000	1000	1000	1000	1000	1000	1000	9000
1945	2000	0	1000	2000	2000	1000	10800	0	0	0	0	0	18800
1946	0	1000	1000	1000	1000	2000	1000	0	2000	1000	0	0	10000
1947	0	0	0	0	0	0	0	0	0	0	1000	3000	4000
1948	0	0	0	0	1000	1000	2000	0	0	0	0	0	4000
1949	0	1000	2000	2000	5900	1000	0	1000	0	2000	0	0	14900
1950	0	0	0	0	1000	0	1000	0	1000	0	0	0	3000
1951	0	0	0	0	6900	18700	0	0	0	0	0	0	25600
1952	0	0	0	2000	3000	2000	0	0	0	0	0	0	7000
1953	0	0	1000	2000	5900	1000	3000	2000	1000	3000	0	0	18900
1954	0	0	1000	6900	3000	0	0	0	0	0	1000	0	11900
1955	0	1000	0	2000	5900	7900	3000	0	4900	1000	0	0	25700
1956	0	0	0	2000	21700	0	0	0	0	0	1000	1000	25700
1957	0	0	1000	16800	40400	8900	1000	0	0	9900	1000	1000	80000
1958	0	1000	1000	1000	3900	1000	0	0	2000	0	0	0	9900
1959	0	0	0	1000	1000	3900	17700	0	0	5900	0	0	29500
1960	3900	1000	1000	2000	0	0	0	0	0	1000	0	0	8900
1961	3000	2000	0	0	1000	14800	2000	0	2000	1000	1000	0	26800
1962	0	0	0	1000	0	3900	4900	0	3900	3900	0	0	17600
1963	0	0	0	0	9900	3000	0	0	0	0	1000	0	13900
1964	0	1000	0	9900	0	0	0	1000	5900	0	4900	0	22700
1965	0	1000	0	0	23700	1000	0	0	1000	0	1000	0	27700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CLYDE *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	600	400	1300	2900	800	100	100	400	400	200	200	7500
1942	100	100	0	1200	1600	900	200	0	700	1100	300	100	6300
1943	100	100	0	100	100	100	100	100	0	0	0	0	700
1944	0	0	0	100	100	100	200	200	100	200	100	100	1200
1945	200	0	200	200	200	100	1400	0	0	0	0	0	2300
1946	0	0	100	100	100	200	100	100	300	100	0	0	1100
1947	0	0	0	0	0	0	0	0	0	0	0	400	400
1948	0	0	0	400	100	200	100	0	0	0	0	0	800
1949	0	100	200	200	800	200	0	100	0	200	0	0	1800
1950	0	0	0	0	200	0	100	0	0	0	0	0	300
1951	0	0	0	0	900	2400	0	0	0	0	0	0	3300
1952	0	0	0	200	400	200	0	0	0	0	0	0	800
1953	0	0	100	200	800	0	400	200	100	400	0	0	2200
1954	0	0	0	800	400	0	0	0	0	0	0	0	1200
1955	0	0	0	200	800	1000	400	0	700	100	0	0	3200
1956	0	0	0	100	2900	0	0	0	0	0	0	0	3000
1957	0	0	0	2100	5300	1200	0	0	0	1200	200	0	10000
1958	0	200	200	100	500	100	0	0	200	0	0	0	1300
1959	0	0	0	0	200	400	2300	0	0	700	100	100	3800
1960	500	100	100	200	100	0	0	0	0	100	0	0	1100
1961	500	300	100	0	100	1800	200	0	200	100	100	0	3400
1962	0	0	0	100	0	500	700	0	500	400	0	0	2200
1963	0	0	0	0	1300	300	0	0	0	0	0	0	1600
1964	0	0	0	1300	0	0	0	0	800	0	600	0	2700
1965	0	100	0	100	3200	100	0	0	100	0	100	0	3700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BROWNWOOD *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1900	17400	12600	40700	88100	26200	1900	2900	11600	11600	6800	5800	227500
1942	1900	1900	2000	36800	48400	28100	7800	2000	22300	33900	9700	1900	196700
1943	1900	3900	1000	1900	1900	2900	3900	3900	2000	1000	1000	0	25300
1944	1000	1000	1000	1900	2900	2900	4800	4800	2900	5800	2900	2900	34800
1945	7800	0	4800	7800	6800	2900	43600	0	0	0	0	0	73700
1946	0	1000	3900	2900	1900	7800	3900	3900	9700	1900	0	0	36900
1947	0	0	0	1000	0	0	1000	0	1000	1000	1000	12600	17600
1948	0	0	0	9600	1900	5800	3900	1000	1000	0	0	0	23200
1949	1000	2900	4600	7800	24200	4800	1000	1900	0	7800	1000	0	57200
1950	0	1000	0	1000	6800	1000	1900	2000	1000	0	0	0	14700
1951	0	1000	0	1000	28100	73600	0	1000	1000	0	0	0	105700
1952	0	1000	0	4800	12600	7800	0	0	0	0	1000	1000	28200
1953	1000	0	3900	7800	24200	2000	13600	4800	1900	13600	0	0	72800
1954	0	2000	1000	25200	10600	1000	1000	1000	1000	0	2000	0	44800
1955	0	1000	1000	5800	25200	31000	10600	2000	20300	3900	0	1000	101800
1956	0	1000	1000	2900	88100	1000	0	1000	0	1000	1000	0	97000
1957	0	1000	1000	64900	161700	36800	1000	0	1000	37800	4800	2000	312000
1958	1000	4800	5800	3900	15500	3900	0	0	5800	0	0	0	40700
1959	0	0	1000	2000	4800	13600	69700	0	1000	22300	1900	1900	118200
1960	14500	2900	2900	7800	1900	0	0	1000	0	3900	0	0	34900
1961	14500	9700	1900	1000	2900	56200	6800	0	6800	3900	1900	0	105600
1962	0	1000	0	3900	1000	15500	21300	0	16500	11600	0	0	70800
1963	0	1000	1000	1000	39700	9700	0	0	0	0	2000	0	54400
1964	2000	2000	1000	39700	1000	1000	1000	1000	23200	1000	18400	0	91300
1965	1000	2900	0	1900	96800	1900	0	0	2900	1000	2900	0	111300

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BRADY CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1900	10400	3800	3800	0	0	900	5700	0	0	26500
1942	0	0	0	900	0	0	0	900	0	1900	0	0	3700
1943	0	0	0	0	0	1900	0	0	0	0	0	0	1900
1944	0	0	0	0	2800	0	0	0	3800	2800	0	0	9400
1945	0	0	900	900	0	900	0	0	0	0	0	0	2700
1946	0	0	0	900	900	900	0	0	0	0	0	0	2700
1947	0	0	0	0	900	0	900	0	0	0	0	0	1800
1948	0	0	0	0	1900	0	0	0	0	0	0	0	1900
1949	0	0	900	11300	1900	900	0	0	0	0	0	0	15000
1950	0	0	0	900	0	0	0	0	900	0	0	0	1800
1951	0	0	0	900	3800	0	0	0	0	0	0	0	4700
1952	0	0	0	0	6600	900	0	0	46200	0	0	0	53700
1953	0	0	0	0	0	0	0	1900	0	0	0	0	1900
1954	0	0	0	0	1900	0	0	0	0	0	0	0	1900
1955	0	0	0	0	50900	6600	6600	900	900	0	0	0	65900
1956	0	900	0	0	6600	0	0	900	0	0	0	0	8400
1957	0	0	1900	24500	44300	2800	0	0	4700	16000	900	0	95100
1958	900	900	900	0	900	0	0	0	0	0	0	0	3600
1959	0	0	0	0	0	2800	900	0	2800	8500	0	0	15000
1960	900	900	0	0	0	0	0	0	0	4700	0	0	6500
1961	0	900	0	0	0	1900	900	0	0	7500	0	0	11200
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	900	0	0	0	0	0	900	0	0	0	1800
1965	0	900	0	0	900	0	0	0	0	0	0	0	1800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BUCHANAN *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	27900	75500	82900	136800	224100	164600	63900	19500	34400	72400	19700	15900	937600
1942	13300	13300	15300	89400	128700	54200	12700	38900	44700	88900	23200	18300	540900
1943	11300	13700	15700	20500	18500	36400	7700	5700	23700	23200	6500	8700	191600
1944	37700	42700	45000	23300	150800	44700	8500	18700	40500	23200	13700	30500	479300
1945	45900	53500	66900	96200	37900	44200	30300	12300	21500	17500	9500	15500	451200
1946	23300	36500	23700	19800	63400	17300	6800	3800	34200	17500	38700	22700	307700
1947	47200	15800	25200	16700	19300	7700	5000	6800	1800	3800	4800	19500	173600
1948	5500	3700	15700	15700	35900	8300	0	20500	13200	3800	2800	6700	131800
1949	8700	16500	56300	108700	70900	28500	8500	9500	6700	17800	5800	7800	345700
1950	6700	20700	3700	17800	25000	12500	10700	4800	7800	3800	1800	2800	118100
1951	2800	4800	5800	5800	53700	58500	3800	3000	5700	1000	1000	2000	147900
1952	3000	1800	2000	30700	93300	16500	2800	800	171900	4500	21500	33200	382000
1953	14300	5700	32700	18700	63300	4800	6700	10800	5800	60500	6800	4700	234800
1954	3800	3800	1800	15800	52900	5800	3800	1000	1000	4000	13800	1000	108500
1955	3000	11700	2000	7500	227100	130400	69500	14800	114900	17700	3000	2000	603600
1956	2800	6000	2000	21200	183800	6000	3000	10000	2800	9800	7800	5000	260200
1957	0	7000	31500	209900	431300	118500	21700	3000	24800	191300	73500	35000	1147500
1958	35500	116400	79400	29400	98400	81000	17500	8500	11500	18500	14700	8700	519500
1959	10500	12700	10700	17700	16700	109500	44700	11800	0	268800	26000	38900	568000
1960	90100	57400	27400	23900	22200	9700	7700	3700	6700	30300	16300	46200	341600
1961	64400	100500	37400	22000	17300	116400	53200	17200	9500	39800	14000	19000	510700
1962	10300	12300	7500	13300	8700	15500	6800	7000	0	48700	8700	6700	145500
1963	5500	14700	2700	5800	10200	57700	4000	1000	3000	4000	8800	2800	120200
1964	5800	13500	22000	35700	8700	10800	0	0	203800	30700	32700	12300	376000
1965	24700	76900	22700	17900	265700	47200	10500	4500	28700	24300	28500	27300	578900

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR INKS *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	900	1900	2200	2100	2700	1300	1300	300	200	400	300	100	13700
1942	200	100	300	1300	700	700	0	0	700	1800	500	300	6600
1943	300	300	400	400	400	200	200	0	100	200	0	100	2600
1944	600	800	1300	500	2900	1100	200	700	1100	0	400	1000	10600
1945	1500	1300	1600	2200	900	900	0	200	900	400	100	400	10400
1946	800	1000	900	900	1500	400	100	100	400	300	1600	1100	9100
1947	2200	600	600	600	300	100	0	200	0	0	0	0	4600
1948	0	100	200	300	500	100	300	200	0	100	0	0	1800
1949	0	200	500	800	400	200	100	0	0	0	0	300	2500
1950	100	300	0	300	400	300	200	100	100	0	0	0	1800
1951	0	100	200	100	200	200	200	200	100	0	0	0	1300
1952	0	0	100	600	500	400	200	100	3100	0	200	1000	6200
1953	400	100	200	300	1400	400	200	300	200	200	0	100	3800
1954	100	0	0	0	100	100	100	100	100	0	0	0	600
1955	0	200	0	200	1000	0	0	300	100	0	0	0	1800
1956	0	0	100	0	0	200	300	300	200	0	200	0	1300
1957	0	300	400	4100	1400	2600	600	100	600	2000	1800	1100	15000
1958	900	3400	1700	700	2500	1800	300	100	500	500	500	200	13100
1959	200	400	400	800	500	1900	300	300	0	4000	600	1100	10500
1960	1100	1600	700	600	400	200	400	0	0	1100	500	1500	8100
1961	1300	2800	1100	600	400	500	800	500	300	100	100	300	8800
1962	100	300	0	300	200	400	100	200	0	0	0	100	1700
1963	0	600	0	200	100	300	200	100	100	100	200	0	1900
1964	100	300	400	200	200	200	0	0	800	200	500	100	3000
1965	400	2300	600	500	3000	1300	300	100	1300	700	600	1400	12500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR LYNDON B JOHNSON *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	31100	64100	81700	108900	116300	50700	41700	19700	19800	53500	18700	12900	619100
1942	12800	9900	11700	63700	37300	24300	3000	26200	46300	70200	38500	16700	360600
1943	14700	11700	17500	16500	14600	77800	22800	4000	10900	12800	8000	9900	221200
1944	32400	37200	44700	19500	110100	41900	7800	19300	35900	9000	13600	33000	404400
1945	57500	54600	53400	72800	25100	25100	4000	6800	20100	16500	6900	13600	356400
1946	24200	31000	24100	49100	73500	16500	4900	2900	18600	17700	40400	28900	331800
1947	83800	21400	30400	21400	18700	14900	3000	5800	2000	2000	4000	5000	212400
1948	3000	7900	8800	12700	23500	170900	77700	12800	13000	7900	3100	7000	348300
1949	6000	37800	27500	53200	28600	17800	11900	9000	10000	8000	9000	13700	232500
1950	10900	15700	6000	18700	23600	10700	9800	4900	13900	5000	4000	3000	126200
1951	2100	5900	7800	5900	15800	8800	3800	6800	5900	1000	2000	3000	68800
1952	4000	1000	4900	33400	25500	10600	4800	1900	281900	1000	7800	46000	422800
1953	19600	7900	8800	9700	65600	7600	5800	10700	7800	9800	3000	4900	161200
1954	3900	3000	2000	3000	10900	4900	6900	1900	2900	100	3000	100	42600
1955	5000	7600	4000	4800	106000	13000	16000	29700	54900	10000	5000	0	256200
1956	4000	5000	3900	3000	8000	5800	6700	6700	3800	0	4800	3000	54700
1957	0	9700	14600	213900	224600	132400	20400	9900	18400	250000	81200	43900	1019000
1958	46100	159600	84300	36300	88500	91200	18700	13900	47500	30500	27500	17800	661900
1959	14800	19500	16600	27200	19500	108100	28700	16700	7000	182900	22400	36900	500300
1960	48900	61400	29300	30400	16600	8800	21600	111000	13000	40900	26500	62500	470900
1961	64600	104200	46900	25400	19500	192500	49200	24500	16700	13900	14900	17700	590000
1962	12900	13700	8000	16700	9800	19500	5900	5800	5000	5000	6000	8900	117200
1963	4100	19400	6000	9800	10900	10700	5800	5900	7900	5900	11800	6000	104200
1964	7900	14700	18600	10800	10800	6800	0	15000	180200	28800	32500	12900	339000
1965	18600	88700	25400	19500	143000	46700	12700	5900	33700	21300	19400	37600	472500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR MARBLE FALLS *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	600	1500	1800	2100	2200	900	800	200	200	500	200	100	11100
1942	200	100	200	800	400	400	0	200	400	1500	300	200	4700
1943	100	100	300	300	200	200	200	0	100	100	0	0	1600
1944	300	500	700	300	2600	700	100	1300	800	100	200	800	8400
1945	1100	1000	1500	1700	600	600	100	100	800	400	200	300	8400
1946	500	600	500	700	1100	300	100	100	200	300	1100	800	6300
1947	1600	500	500	400	300	200	0	100	0	0	0	100	3700
1948	0	100	100	300	300	0	200	100	0	100	0	100	1300
1949	0	200	300	600	300	200	100	0	0	0	0	100	1800
1950	100	200	0	200	200	200	100	100	100	0	0	0	1200
1951	0	0	100	100	100	200	100	100	100	0	0	0	800
1952	0	0	100	400	600	300	200	100	8100	0	200	900	10900
1953	300	100	200	300	700	100	100	200	100	200	0	100	2400
1954	100	100	0	100	100	100	0	0	100	0	0	0	600
1955	0	200	0	100	700	100	100	200	200	0	0	0	1600
1956	0	100	0	0	0	100	100	100	100	0	100	0	600
1957	0	200	300	3700	1200	1900	300	0	500	1400	1100	700	11300
1958	600	2200	1200	500	1700	2000	300	200	600	600	500	300	10700
1959	200	300	300	800	400	1500	200	200	100	4200	400	900	9500
1960	900	1200	600	500	300	100	300	100	0	1000	400	1100	6500
1961	900	2000	800	400	300	600	400	300	200	100	200	200	6400
1962	100	200	0	200	200	400	100	100	100	0	100	100	1600
1963	0	300	0	100	100	200	100	100	100	100	200	0	1300
1964	100	200	400	100	100	100	0	0	400	100	300	100	1900
1965	200	1500	300	400	2400	1100	200	100	1000	400	400	1000	9000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TRAVIS *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	32800	76800	91700	106700	116100	48700	39300	8400	8400	24300	9400	6600	569200
1942	8400	6600	8400	39300	20600	18700	1900	8400	23400	77700	15900	9400	238700
1943	7500	7500	15000	13100	11200	11200	11200	1900	3700	3700	1900	1900	89800
1944	17800	24300	37400	13100	135700	34600	7500	70200	41200	6600	12200	43100	443700
1945	57100	51500	76800	88900	31800	30000	4700	7500	39300	20600	8400	15900	432500
1946	26200	32800	28100	37400	59000	17800	6600	3700	10300	14000	57100	42100	335100
1947	81400	24300	25300	23400	13100	8400	1900	6600	900	900	900	3700	190800
1948	0	3700	6600	15900	16800	1900	9400	5600	900	2800	0	2800	66400
1949	0	8400	14000	29000	13100	8400	3700	900	1900	0	1900	6600	87900
1950	2800	8400	0	9400	12200	9400	3700	3700	3700	0	0	0	53300
1951	0	1900	6600	3700	6600	11200	3700	4700	3700	0	0	900	43000
1952	1900	0	2800	21500	30900	15900	9400	2800	422100	0	8400	45900	561600
1953	15000	6600	9400	13100	37400	7500	6600	10300	7500	8400	1900	3700	127400
1954	2800	2800	900	3700	3700	3700	1900	1900	3700	900	1900	0	27900
1955	1900	9400	900	3700	36500	3700	4700	12200	10300	1900	1900	0	87100
1956	900	2800	1900	900	0	6600	7500	6600	4700	0	4700	1900	38500
1957	0	8400	15900	191900	64600	97300	17800	900	25300	71100	57100	35600	585900
1958	32800	112300	60800	27100	88000	103900	13100	8400	33700	32800	27100	13100	553100
1959	10300	17800	15900	40200	20600	75800	10300	10300	5600	218100	22500	44900	492300
1960	44900	64600	33700	25300	15000	7500	14000	2800	1900	52400	18700	57100	337900
1961	47700	105800	41200	21500	15900	30900	23400	14000	12200	4700	8400	11200	336900
1962	4700	8400	1900	11200	12200	23400	3700	3700	2800	1900	2800	4700	81400
1963	0	16800	900	6600	4700	8400	4700	2800	5600	2800	10300	1900	65500
1964	6600	11200	18700	7500	5600	5600	0	1900	22500	5600	14000	3700	102900
1965	11200	76800	17800	18700	122600	57100	11200	4700	54300	23400	18700	50500	467000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR AUSTIN *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	4600	5500	6400	6900	2900	2400	500	500	1500	600	400	34200
1942	500	400	500	2400	1200	1100	100	500	1400	4600	1000	600	14300
1943	400	400	900	800	700	700	700	100	200	200	100	100	5300
1944	1100	1500	2200	800	8100	2100	400	4200	2500	400	700	2600	26600
1945	3400	3100	4600	5300	1900	1800	300	400	2400	1200	500	1000	25900
1946	1600	2000	1700	2200	3500	1100	400	200	600	800	3400	2500	20000
1947	4900	1500	1500	1400	800	500	100	400	100	100	100	200	11600
1948	0	200	400	1000	1000	100	600	300	100	200	0	200	4100
1949	0	500	800	1700	800	500	200	100	100	0	100	400	5200
1950	200	500	0	600	700	600	200	200	200	0	0	0	3200
1951	0	100	400	200	400	700	200	300	200	0	0	100	2600
1952	100	0	200	1300	1800	1000	600	200	25300	0	500	2700	33700
1953	900	400	600	800	2200	400	400	600	400	500	100	200	7500
1954	200	200	100	200	200	200	100	100	200	100	100	0	1700
1955	100	600	100	200	2200	200	300	700	600	100	100	0	5200
1956	100	200	100	100	0	400	400	400	300	0	300	100	2400
1957	0	500	1000	11500	3900	5800	1100	100	1500	4300	3400	2100	35200
1958	2000	6700	3600	1600	5300	6200	800	500	2000	2000	1600	800	33100
1959	600	1100	1000	2400	1200	4500	600	600	300	13000	1300	2700	29300
1960	2700	3900	2000	1500	900	400	800	200	100	3100	1100	3400	20100
1961	2900	6300	2500	1300	1000	1800	1400	800	700	300	500	700	20200
1962	300	500	100	700	700	1400	200	200	200	100	200	300	4900
1963	0	1000	100	400	300	500	300	200	300	200	600	100	4000
1964	400	700	1100	400	300	300	0	100	1300	300	800	200	5900
1965	700	4600	1100	1100	7300	3400	700	300	3200	1400	1100	3000	27900

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TOWN LAKE *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	5200	4700	10900	15800	15300	26400	10500	2500	500	2000	1700	900	96400
1942	400	400	200	19300	1100	200	6100	300	3500	1800	1700	1300	27300
1943	1400	800	1000	100	500	100	300	100	400	100	0	500	5300
1944	5000	4000	5500	1000	4900	1100	400	1400	1100	800	4400	6400	36000
1945	9100	5600	5400	10400	1000	3200	200	2000	1100	1600	600	700	40900
1946	4200	3500	8900	3800	6200	8000	2400	500	4400	1100	10900	3700	57600
1947	7100	2000	4000	2500	1400	500	800	3400	1100	300	600	700	24400
1948	500	1300	500	200	1800	0	200	100	400	100	200	200	5500
1949	800	6400	1800	14200	1300	900	1100	400	500	4400	200	1400	33400
1950	1300	5000	500	4700	1600	6000	500	0	1600	200	200	400	22000
1951	300	500	700	0	0	2800	0	0	1100	300	300	400	6400
1952	200	200	200	1100	2600	500	0	0	1100	200	1100	4300	11500
1953	1400	1100	1000	4200	6500	500	200	100	1500	3400	1100	3200	24200
1954	600	300	100	200	400	0	0	200	200	200	0	100	2300
1955	200	1500	100	200	2000	400	200	0	200	0	0	200	5000
1956	200	1000	200	200	500	0	0	0	200	0	200	400	2900
1957	100	500	3500	17800	6800	14600	900	0	9800	19500	5600	4000	83100
1958	6500	17600	5000	4800	7700	1500	2000	1100	6800	2700	3400	1000	60100
1959	200	2700	800	11100	2000	2000	0	100	800	1700	2300	2000	25700
1960	2300	3800	1700	8500	4500	11200	1800	1400	400	16700	10600	7700	70600
1961	8100	8700	1900	1400	800	17600	12600	800	16700	1100	3700	1400	74800
1962	2400	1300	1400	1200	500	1700	200	600	1800	1600	500	1900	15100
1963	200	2300	500	600	100	100	0	0	400	800	400	200	5600
1964	300	600	1500	0	0	1100	200	0	2700	1100	1000	600	9100
1965	6200	11900	1400	800	14800	4100	1700	0	1100	500	2600	5400	50500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BASTROP *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	300	300	700	1100	1000	1800	700	200	0	100	100	100	6400
1942	0	0	0	700	100	0	400	0	200	100	100	100	1700
1943	100	100	100	0	0	0	0	0	0	0	0	0	300
1944	300	300	400	100	300	100	0	100	100	100	300	400	2500
1945	600	400	400	700	100	200	0	100	100	100	0	0	2700
1946	300	200	600	300	400	500	200	0	300	100	700	200	3800
1947	500	100	300	200	100	0	100	200	100	0	0	0	1600
1948	0	100	0	0	100	0	0	0	0	0	0	0	200
1949	100	400	100	900	100	100	100	0	0	300	0	100	2200
1950	100	300	0	300	100	400	0	0	100	0	0	0	1300
1951	0	0	0	0	0	200	0	0	100	0	0	0	300
1952	0	0	0	100	200	0	0	0	100	0	100	300	800
1953	100	100	100	300	400	0	0	0	100	200	100	200	1600
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	100	0	0	100	0	0	0	0	0	0	0	200
1956	0	100	0	0	0	0	0	0	0	0	0	0	100
1957	0	0	200	1200	500	1000	100	0	700	1300	400	300	5700
1958	400	1200	300	300	500	100	100	100	500	200	200	100	4000
1959	0	200	100	700	100	100	0	0	100	100	200	100	1700
1960	200	300	100	600	300	700	100	100	0	1100	700	500	4700
1961	500	600	100	100	100	1200	800	100	1100	100	200	100	5000
1962	200	100	100	100	0	100	0	0	100	100	0	100	900
1963	0	200	0	0	0	0	0	0	0	100	0	0	300
1964	0	0	100	0	0	100	0	0	200	100	100	0	600
1965	400	800	100	100	1000	300	100	0	100	0	200	400	3500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BAYLOR CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	200	100	300	500	500	800	300	100	0	100	100	0	3000
1942	0	0	0	300	0	0	200	0	100	100	0	0	700
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	200	100	200	0	200	0	0	0	0	0	100	200	1000
1945	300	200	200	300	0	100	0	100	0	0	0	0	1200
1946	100	100	300	100	200	200	100	0	100	0	300	100	1600
1947	200	100	100	100	0	0	0	100	0	0	0	0	600
1948	0	0	0	0	100	0	0	0	0	0	0	0	100
1949	0	200	100	400	0	0	0	0	0	100	0	0	800
1950	0	200	0	100	0	200	0	0	0	0	0	0	500
1951	0	0	0	0	0	100	0	0	0	0	0	0	100
1952	0	0	0	0	100	0	0	0	0	0	0	0	200
1953	0	0	0	100	200	0	0	0	0	100	0	100	500
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	0	0	0	100	0	0	0	0	0	0	0	100
1956	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	100	500	200	400	0	0	300	600	200	100	2400
1958	200	500	200	100	200	0	100	0	200	100	100	0	1700
1959	0	100	0	300	100	100	0	0	0	100	100	100	900
1960	100	100	100	200	100	300	100	0	0	500	300	200	2000
1961	200	300	100	0	0	500	400	0	500	0	100	0	2100
1962	100	0	0	0	0	100	0	0	100	0	0	100	400
1963	0	100	0	0	0	0	0	0	0	0	0	0	100
1964	0	0	0	0	0	0	0	0	100	0	0	0	100
1965	200	400	0	0	400	100	100	0	0	0	100	200	1500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CEDAR CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	200	200	500	600	600	1100	400	100	0	100	100	0	3900
1942	0	0	0	400	0	0	300	0	100	100	100	0	1000
1943	100	0	0	0	0	0	0	0	0	0	0	0	100
1944	200	200	200	0	200	0	0	0	0	0	200	300	1300
1945	400	200	200	400	0	100	0	100	0	100	0	0	1500
1946	200	100	400	100	300	300	100	0	200	0	400	100	2200
1947	300	100	200	100	100	0	0	100	0	0	0	0	900
1948	0	0	0	0	100	0	0	0	0	0	0	0	100
1949	0	300	100	600	0	0	0	0	0	200	0	100	1300
1950	100	200	0	200	100	200	0	0	100	0	0	0	900
1951	0	0	0	0	0	100	0	0	0	0	0	0	100
1952	0	0	0	0	100	0	0	0	0	0	0	200	300
1953	100	0	0	200	300	0	0	0	100	100	0	100	900
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	100	0	0	100	0	0	0	0	0	0	0	200
1956	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	100	700	300	600	0	0	400	800	200	200	3300
1958	300	700	200	200	300	100	100	0	300	100	100	0	2400
1959	0	100	0	500	100	100	0	0	0	100	100	100	1100
1960	100	200	100	300	200	500	100	0	0	700	400	300	2900
1961	300	400	100	100	0	700	500	0	700	0	100	0	2900
1962	100	0	100	0	0	100	0	0	100	100	0	100	600
1963	0	100	0	0	0	0	0	0	0	0	0	0	100
1964	0	0	100	0	0	0	0	0	100	0	0	0	200
1965	200	500	0	0	600	200	100	0	0	0	100	200	1900

ALL NEGATIVE VALUES ZAPPED TO ZERO

END OF JOB

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CLEARVIEW *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	9900	9000	27800	30100	29300	50500	20100	4700	900	3700	3200	1700	183900
1942	700	700	300	19700	2100	300	11600	600	6700	3400	3200	2400	51600
1943	2600	1400	1900	100	900	100	600	100	700	100	0	900	9400
1944	9500	7600	10500	1900	9300	2000	700	2600	2200	1600	8300	12200	68400
1945	17400	10600	10300	19800	1900	6000	300	3900	2000	3000	1100	1300	77600
1946	8000	6600	16900	7200	21800	15200	4600	900	8300	2000	20800	7000	109300
1947	13600	3900	7600	4700	2600	900	1400	6500	2000	600	1100	1300	46200
1948	900	2400	900	300	3400	0	300	100	700	100	300	300	9700
1949	1400	12200	3400	27100	2400	1700	2000	700	900	8300	300	2700	63100
1950	2400	9500	900	9000	1000	11500	1000	0	3000	300	300	700	41600
1951	600	900	1300	0	0	5300	0	0	2000	600	600	700	12000
1952	400	400	300	2000	3000	900	0	0	2000	400	2000	8200	21600
1953	2700	2000	1900	8000	11500	900	300	100	2900	6500	2000	6000	45800
1954	1100	600	100	400	700	0	0	300	300	300	0	100	3900
1955	300	2900	100	300	3700	700	400	0	300	0	0	300	9000
1956	300	1900	300	300	900	0	0	0	300	0	300	700	5000
1957	100	900	6600	34000	12900	27800	1700	0	18800	37300	10600	7600	158300
1958	12300	33600	9500	9200	14600	2900	3900	2000	13100	5200	6500	1900	114700
1959	300	5200	1400	21200	3900	3900	0	100	1400	3300	4400	3700	48800
1960	4300	7200	3300	16200	8600	21400	3400	2600	700	32000	20200	14600	134500
1961	15500	16600	3600	2700	1400	33600	24100	1600	32000	2200	7000	2700	143000
1962	4600	2400	2600	2300	900	3300	400	1100	3400	3000	900	3600	28500
1963	400	4400	900	1100	100	100	0	0	700	1400	700	300	10100
1964	600	1100	2900	0	0	2000	400	0	5200	2000	1900	1100	17200
1965	11600	22700	2600	1400	28300	7700	3200	0	2200	900	4900	10300	96000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR LA GRANGE *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	83100	46500	111700	161700	157100	271000	107800	25400	4600	20000	16900	9200	987000
1942	3900	3900	1500	105900	37600	1500	62400	3100	36200	18500	16900	13100	277300
1943	13900	7700	17000	3100	4600	800	3100	800	3900	800	0	4600	51000
1944	50800	40800	56200	10900	50100	10800	3900	13900	11600	8500	44700	65500	366800
1945	93200	57000	57400	106700	18000	32300	1500	20800	10800	16200	6200	6900	416600
1946	43100	35400	90900	38500	63100	81600	24600	4600	44700	10800	111700	37700	586700
1947	73200	20800	40800	25400	13900	4600	7700	34700	10800	3100	6200	6900	248100
1948	4600	13100	4600	1900	14500	0	1500	800	3900	800	1500	1500	52300
1949	7700	65500	18500	146500	17100	9200	10800	3900	4600	44700	1500	14600	339600
1950	13100	50800	4800	46500	16200	61600	5400	0	16200	1500	1500	3900	223300
1951	3100	4600	6900	0	0	28500	0	0	10800	3100	3100	3900	64000
1952	2300	2700	1500	10800	27000	4600	0	0	10800	2300	10800	43900	116300
1953	14600	10800	10800	47100	67000	4600	1500	800	15400	34700	10800	32300	245600
1954	6200	3100	800	2700	3900	0	0	1500	1500	1500	0	800	21600
1955	1500	19400	800	1500	20000	3900	2300	0	1500	0	0	1500	48400
1956	1500	10000	1500	1900	4600	0	0	0	1500	0	1500	3900	26000
1957	800	4600	35400	182500	69300	149400	9200	0	100900	200200	57000	40800	850100
1958	66200	180200	50800	49300	78500	15400	20800	10800	70100	27700	34700	10000	614500
1959	1500	27700	7700	114000	20800	20800	0	800	7700	17700	23900	20000	262600
1960	23100	38500	17700	87000	46200	114700	18500	13900	3900	171700	108600	78500	722300
1961	83200	89300	19300	14600	7700	180200	129400	8500	171700	11600	37700	14600	767800
1962	24600	13100	13900	12300	4600	17700	2300	6200	18500	16200	4600	19300	153300
1963	2300	23900	4600	6200	800	800	0	0	3900	7700	3900	1500	55600
1964	3100	6200	15400	0	0	10800	2300	0	27700	10800	10000	6200	92500
1965	63100	121700	13900	7700	151700	41600	16900	0	11600	4600	26200	55400	514400

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CUMMINS CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	9500	6700	21400	31700	30900	54600	21400	5500	800	4000	3200	1600	193300
1942	800	800	0	20600	800	0	12700	800	7100	2400	3200	3200	52400
1943	2400	800	1600	0	800	0	800	0	800	0	0	800	8000
1944	10300	7900	10300	1600	8700	1600	800	2400	1600	1600	8700	12700	68200
1945	18200	11100	10300	20600	1600	5500	0	4600	1600	3200	1600	800	79300
1946	7900	6300	18200	7100	11900	16600	4800	800	8700	2400	22200	7100	114000
1947	13500	3200	7900	4800	2400	800	1600	7100	2400	800	1600	1600	47700
1948	800	2400	800	800	3200	0	0	0	800	0	800	0	9600
1949	1600	13500	3200	30100	2400	2400	2400	800	800	8700	0	2400	68300
1950	3200	9500	800	9500	3200	11900	1600	0	3200	800	0	800	44500
1951	800	800	800	0	0	5500	0	0	1600	800	800	800	11900
1952	800	800	800	2400	5500	800	0	0	0	800	1600	8700	22200
1953	2400	2400	2400	8700	12700	800	0	0	3200	7100	2400	6300	48400
1954	800	0	0	800	800	0	0	0	0	800	0	0	3200
1955	0	3200	0	0	3200	800	800	0	0	0	0	800	8800
1956	800	1600	800	0	800	0	0	0	0	0	0	800	4800
1957	0	800	7100	34800	12700	29300	1600	0	19800	40400	11100	7900	165500
1958	13500	18200	0	2400	8700	0	0	0	10300	3200	8700	1600	66600
1959	800	6300	2400	46700	7100	4800	0	0	800	0	4000	6300	79200
1960	4800	10300	1600	29300	22200	31700	3200	3200	1600	6300	34800	9500	158500
1961	14300	11100	4800	2400	0	30900	25300	0	73700	4000	15000	0	180700
1962	3200	3200	3200	2400	0	0	0	0	0	3200	800	3200	19200
1963	800	3200	1600	0	800	0	0	0	0	1600	800	800	9600
1964	800	1600	6300	0	0	0	0	0	3200	2400	1600	1600	17500
1965	0	17400	1600	3200	23000	4800	4800	0	0	7900	23000	31700	117400

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CANAL - BLUE CREEK *** 2030 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	21500	14300	57600	63300	70100	66400	61600	16500	10200	26000	8800	7400	416700
1942	4200	5200	5000	52400	3200	7000	73300	7200	13900	3600	9800	4800	189600
1943	13600	5200	25400	2000	6200	1000	6200	4000	4200	2000	30000	24200	124000
1944	63700	8100	89700	5400	53300	6400	5200	5600	12400	2400	8300	25300	285800
1945	21800	11900	11700	52400	4400	5500	3000	51200	5400	6800	1400	10200	185700
1946	18100	30700	20800	7900	35100	55400	21200	17200	26300	31600	33800	7900	306000
1947	56500	4800	13100	5200	44600	5200	3400	7900	4600	2200	3400	9400	160300
1948	11200	21600	23200	3200	24800	1000	4000	1000	4200	1000	3200	1000	99400
1949	2400	9500	5800	63900	6600	2600	6600	6200	4200	102300	11000	51600	272700
1950	23800	45500	12200	21500	2800	27100	2400	1000	4800	2200	0	200	143500
1951	1200	3200	8200	1000	800	11500	0	600	12400	3200	3200	2200	47500
1952	5200	7200	9200	26600	49500	8200	1800	600	4000	1200	14400	8300	136200
1953	6600	13600	2600	3300	57300	1200	3000	43000	30800	3900	7600	4700	177600
1954	2200	3000	2000	200	2200	0	0	1000	2000	4200	3000	2000	21800
1955	7000	24800	2000	1000	17800	5200	2200	3800	7000	800	4800	9200	85600
1956	3200	2400	2200	1000	1200	0	0	800	1000	0	0	200	12000
1957	2000	2200	58900	74200	48300	33700	1400	2000	15200	64600	40900	10100	353500
1958	23500	32800	16800	0	13300	3400	0	1600	30700	25800	12300	19400	179600
1959	24200	75700	38600	100300	20900	16200	6400	21800	6200	71100	0	36700	418100
1960	1200	21700	4400	65700	15800	210300	14800	24800	8400	98700	24200	96500	586500
1961	34700	76900	15000	10600	0	96100	47700	7400	137300	18000	36000	12400	492100
1962	5800	12800	2800	9600	5200	10600	12200	0	10800	4800	4200	7800	86600
1963	10200	5800	7400	600	1200	3600	7600	3800	1800	0	6200	9200	57400
1964	6200	12400	15700	600	1600	11000	3200	3600	16800	11600	11900	14400	108500
1965	18000	14600	3400	1800	32000	5200	6200	4000	5600	8100	37000	27300	163200

ALL NEGATIVE VALUES ZAPPED TO ZERO

END OF JOB

Table 7

1980 Condition
Reservoir Inflow

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR J. B. THOMAS *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	2000	8000	29000	33000	29000	11000	5000	2000	25000	1000	1000	146000
1942	0	0	0	1000	3000	0	0	18000	7000	4000	0	2000	35000
1943	0	0	0	0	2000	2000	1000	0	0	0	0	0	5000
1944	0	0	1000	0	8000	2000	12000	2000	2000	1000	0	0	28000
1945	0	0	0	0	0	2000	27000	3000	2000	5000	0	0	39000
1946	0	0	0	0	3000	1000	0	0	11000	7000	0	1000	23000
1947	0	0	0	0	53000	1000	0	0	0	0	0	2000	56000
1948	0	0	0	0	8000	15000	44000	1000	0	4000	2000	0	74000
1949	0	0	0	3000	6000	6000	1000	4000	3000	0	0	0	23000
1950	0	0	0	0	13000	4000	4000	0	15000	0	0	0	36000
1951	0	0	0	0	0	4000	9000	14000	0	0	0	0	27000
1952	0	0	0	0	0	0	0	0	0	0	0	0	0
1953	0	0	0	0	0	0	2000	7000	3000	24000	0	0	36000
1954	0	0	0	34000	29000	23000	1000	0	0	0	0	0	87000
1955	0	1000	4000	1000	41000	5000	25000	1000	44000	14000	0	0	136000
1956	0	0	0	4000	13000	7000	1000	0	0	0	0	0	25000
1957	0	7000	0	5000	36000	15000	2000	0	0	0	0	0	65000
1958	0	0	1000	18000	17000	3000	5000	5000	3000	0	2000	0	54000
1959	0	2000	3000	3000	7000	8000	21000	0	0	10000	0	0	54000
1960	0	0	0	0	1000	0	35000	2000	0	67000	0	0	105000
1961	0	1000	2000	2000	2000	14000	29000	1000	0	0	0	0	51000
1962	0	2000	2000	3000	2000	26000	3000	2000	54000	0	0	0	94000
1963	0	2000	3000	2000	11000	11000	3000	3000	3000	2000	0	0	40000
1964	0	0	0	1000	8000	3000	1000	10000	0	0	0	0	23000
1965	0	0	0	1000	9000	8000	2000	4000	14000	0	0	0	38000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR COLORADO CITY *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1100	2200	8700	9800	8700	3300	1100	1100	7600	0	0	43600
1942	0	0	0	0	1100	0	0	5400	3300	1100	0	0	10900
1943	0	0	0	0	1100	1100	0	0	0	0	0	0	2200
1944	0	0	0	0	2200	1100	3300	0	1100	0	0	0	7700
1945	0	0	0	0	0	1100	8700	1100	0	1100	0	0	12000
1946	0	0	0	0	1100	1100	0	0	2200	2200	0	0	6600
1947	0	0	0	0	9800	0	0	0	0	2200	0	1100	13100
1948	0	2200	0	0	0	0	22800	1100	0	0	0	0	26100
1949	0	0	0	4300	2200	0	0	0	1100	0	0	0	7600
1950	0	0	0	1100	10900	1100	1100	0	5400	0	0	0	19600
1951	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1952	0	0	0	0	1100	0	0	0	5400	0	0	0	6500
1953	0	0	0	0	0	0	0	0	1100	4300	0	0	5400
1954	0	0	0	3300	10900	2200	0	0	0	0	0	0	16400
1955	0	0	0	0	4300	1100	1100	0	0	4300	0	0	10800
1956	0	0	0	1100	3300	0	1100	0	0	0	0	0	5500
1957	0	0	0	13000	28200	4300	0	0	0	0	0	0	45500
1958	0	0	0	1100	1100	0	0	0	0	0	0	0	2200
1959	0	0	0	0	0	1100	1100	0	0	2200	0	0	4400
1960	0	0	0	0	0	0	2200	0	0	1100	0	0	3300
1961	0	0	0	0	3300	6500	5400	0	0	0	0	0	15200
1962	0	0	0	0	0	1100	1100	0	38000	0	0	0	40200
1963	0	0	0	0	2200	0	0	0	0	0	0	0	2200
1964	0	0	0	0	0	0	0	1100	0	0	0	0	1100
1965	0	0	0	0	4300	3300	0	1100	0	0	0	0	8700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CHAMPION *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1200	4900	4900	4900	2500	1200	0	3700	0	0	23300
1942	0	0	0	0	0	0	0	2500	1200	1200	0	0	4900
1943	0	0	0	0	0	1200	0	0	0	0	0	0	1200
1944	0	0	0	0	2500	1200	1200	0	0	0	0	0	4900
1945	0	0	0	0	0	1200	7400	1200	0	1200	0	0	11000
1946	0	0	0	0	0	0	0	0	2500	2500	0	0	5000
1947	0	0	0	0	1200	0	0	0	0	7400	0	0	8600
1948	0	1200	1200	0	4900	2500	3700	0	0	1200	0	0	14700
1949	0	0	0	2500	4900	0	0	0	1200	0	0	0	8600
1950	0	0	0	1200	2500	0	1200	0	1200	0	0	0	6100
1951	0	0	0	0	7400	3700	1200	0	0	0	0	0	12300
1952	0	0	0	0	1200	0	0	0	0	0	0	0	1200
1953	0	0	0	0	0	0	1200	0	1200	2500	0	0	4900
1954	0	0	0	0	9800	0	0	0	0	0	0	0	9800
1955	0	0	0	0	7400	1200	2500	0	1200	0	0	0	12300
1956	0	0	0	1200	4900	1200	0	0	0	0	0	0	7300
1957	0	0	0	16000	14700	9800	0	0	3700	0	0	0	44200
1958	0	0	0	0	0	0	0	1200	1200	0	0	0	2400
1959	0	0	1200	0	0	0	0	0	0	2500	0	0	3700
1960	0	0	0	0	0	1200	0	1200	0	0	0	0	2400
1961	0	0	0	0	1200	1200	2500	0	0	0	0	0	4900
1962	0	0	0	0	0	1200	1200	0	7400	1200	0	0	11000
1963	0	0	0	1200	2500	0	0	0	0	0	0	0	3700
1964	0	0	0	0	0	0	0	0	1200	0	0	0	1200
1965	0	0	0	0	4900	1200	0	2500	1200	1200	0	0	11000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR E. V. SPENCE *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	1000	8700	37900	44700	37900	15600	6800	2900	32100	2900	2900	193400
1942	1000	1000	1000	1000	3900	1000	0	21300	11700	3900	1000	1000	47800
1943	1000	0	1000	1000	4900	4800	1900	0	0	0	0	0	14600
1944	0	3000	2000	0	14600	2900	24300	1900	2900	1900	1000	1000	55500
1945	1000	0	1000	3900	0	3900	89600	8700	2900	14600	1000	1000	127600
1946	1000	0	0	0	3900	0	0	2900	12600	14600	1000	3900	39900
1947	0	0	0	7800	75800	3900	2900	1000	6800	6800	1900	2900	109800
1948	0	7800	1900	0	4800	4900	51500	3900	4900	1900	0	0	81600
1949	1000	1000	0	17500	70200	22400	2000	0	6800	1900	0	0	122800
1950	0	0	0	9700	27200	5800	4800	5800	9700	0	0	0	63000
1951	0	0	0	0	1900	8800	1900	1000	0	0	0	0	13600
1952	0	0	0	1000	0	1000	0	0	2900	0	0	0	4900
1953	0	0	0	1000	15600	0	8800	32100	1000	11600	2000	0	72100
1954	0	0	0	32100	73000	4900	2900	0	0	0	0	0	112900
1955	0	0	1900	0	41700	3900	3900	3900	5800	14600	0	0	75700
1956	0	0	1000	0	8700	4000	1900	0	0	12800	0	2900	31300
1957	0	9700	2900	79400	243000	81800	2000	4800	12600	23000	3000	2000	464200
1958	0	1000	1000	7800	4900	2900	0	2900	3900	1000	0	0	25400
1959	0	0	0	0	1000	13600	12600	0	0	19500	2000	1000	49700
1960	0	1000	1000	2000	0	2000	6800	1000	0	12700	0	0	26500
1961	2000	0	0	0	25200	14600	31000	2000	5900	2900	4800	0	88400
1962	1000	0	1000	0	0	7700	2900	0	63900	3900	0	0	80400
1963	0	0	0	1900	11700	2900	0	1000	0	1000	2000	0	20500
1964	0	0	0	1000	3900	2900	0	2900	10700	0	1000	0	22400
1965	0	0	0	2900	56500	19400	0	1900	10600	6800	2900	2000	103000

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR OAK CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1100	5500	16500	5500	1100	2200	1100	6600	1100	1100	41800
1942	1100	0	0	1100	3300	0	0	1100	3300	2200	1100	0	13200
1943	0	0	1100	0	1100	0	1100	0	0	0	0	0	3300
1944	0	0	0	0	3300	1100	0	2200	1100	3300	0	0	11000
1945	0	0	0	2200	0	1100	3300	0	0	2200	0	0	8800
1946	0	0	0	0	3300	1100	0	1100	4400	0	0	3300	13200
1947	0	0	0	0	6600	3300	0	0	0	3300	0	1100	14300
1948	0	1100	0	0	0	1100	7700	0	0	1100	0	0	11000
1949	0	0	0	3300	5500	2200	0	0	0	1100	0	0	12100
1950	0	0	0	0	0	0	0	0	1100	0	0	0	1100
1951	0	0	0	0	2200	3300	0	1100	0	0	0	0	6600
1952	0	0	0	1100	0	2200	0	0	0	0	1100	0	4400
1953	0	0	0	0	7700	0	0	6600	0	1100	0	0	15400
1954	0	0	0	5500	4400	1100	0	0	0	0	1100	0	12100
1955	0	1100	1100	0	6600	0	1100	1100	0	1100	0	0	12100
1956	0	0	0	0	6600	0	0	0	0	3300	0	1100	11000
1957	0	0	1100	4400	24200	12100	1100	0	1100	0	0	0	44000
1958	0	1100	1100	1100	1100	1100	1100	1100	1100	0	0	0	8800
1959	0	1100	1100	1100	2200	2200	2200	0	0	1100	0	0	11000
1960	0	0	0	0	1100	3300	0	1100	0	1100	0	0	6600
1961	0	0	0	0	1100	1100	1100	0	1100	0	0	0	4400
1962	0	0	1100	0	1100	0	1100	0	1100	1100	0	0	5500
1963	0	0	1100	1100	2200	1100	1100	1100	0	0	0	0	7700
1964	0	0	0	2200	0	1100	0	3300	2200	0	0	0	8800
1965	0	0	0	1100	11000	3300	1100	0	2200	1100	0	0	19800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR C. C. FISHER *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1900	11100	11100	8400	2800	2800	900	2800	1900	1900	45600
1942	900	900	900	900	900	900	0	1900	1900	900	0	900	11000
1943	900	900	900	0	900	0	0	0	0	0	0	0	3600
1944	0	0	0	0	900	900	0	0	900	900	0	0	3600
1945	900	0	0	1900	0	0	36200	0	900	900	0	0	40800
1946	0	0	0	900	0	0	0	0	0	900	900	3700	6400
1947	0	0	900	0	16700	900	0	0	0	0	0	0	18500
1948	0	900	0	0	1900	4600	65000	0	2800	0	0	0	75200
1949	0	0	0	26900	14900	3700	0	0	0	0	0	0	45500
1950	0	0	0	3700	3700	0	0	900	7400	900	0	0	16600
1951	0	900	0	0	1900	0	0	3700	0	0	0	0	6500
1952	0	0	0	0	900	0	0	0	0	0	0	0	900
1953	0	0	900	0	11100	0	3700	19500	1900	3700	0	0	40800
1954	0	0	0	9300	12100	7400	0	900	0	0	0	0	29700
1955	0	0	0	0	1900	0	1900	900	0	900	0	0	5600
1956	0	0	0	900	9300	0	1900	900	0	4600	0	900	18500
1957	0	0	0	20400	25100	11100	0	0	7400	0	0	0	64000
1958	0	900	0	900	0	1900	0	900	0	0	0	0	4600
1959	0	0	900	0	900	3700	3700	0	2800	12100	0	0	24100
1960	900	0	900	900	0	0	900	0	0	1900	0	0	5500
1961	0	2800	900	0	13000	900	9300	0	1900	0	0	0	28800
1962	0	900	900	0	0	0	0	900	0	0	0	0	2700
1963	0	0	900	0	1900	1900	900	0	0	0	900	0	6500
1964	0	0	0	900	1900	0	0	0	6500	0	0	0	9300
1965	0	0	0	0	7400	1900	0	0	0	900	0	0	10200

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR ELM CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	700	800	3000	9400	7700	900	1100	700	2200	400	400	27400
1942	100	100	300	2700	4500	300	100	1500	900	1500	300	300	12600
1943	100	100	100	100	400	0	300	0	100	0	0	0	1200
1944	300	100	300	100	2600	100	0	400	1900	2200	300	300	8600
1945	100	100	300	900	100	500	4700	100	100	300	100	100	7400
1946	0	100	100	300	2700	400	0	300	1900	400	700	500	7400
1947	100	100	0	400	4600	800	100	0	0	900	100	800	7900
1948	0	100	100	100	800	500	3400	0	400	300	0	0	5700
1949	300	100	2800	9000	7400	900	100	500	100	1600	100	0	22900
1950	100	400	0	100	800	500	100	100	1800	100	0	0	4000
1951	100	0	0	0	3100	2600	100	800	0	0	0	0	6700
1952	0	0	0	1500	4300	1100	0	0	4600	100	100	0	11700
1953	100	0	2400	0	1500	0	300	4000	400	2200	100	0	11000
1954	0	0	100	4500	7700	800	300	100	0	0	100	0	13600
1955	0	100	0	0	14800	8200	5300	100	3100	500	0	0	32100
1956	0	100	0	100	9400	0	0	0	0	2400	700	100	12800
1957	0	0	1300	5700	24200	7700	300	0	1300	7700	900	400	49500
1958	400	800	700	300	1600	800	100	0	300	0	100	0	5100
1959	0	0	0	0	300	5500	3100	0	0	9400	900	400	19600
1960	2000	700	400	1800	500	300	0	100	0	2400	400	300	8900
1961	900	900	300	0	500	3400	300	300	1500	1500	300	300	10200
1962	300	100	100	100	0	100	400	0	0	1600	100	100	2900
1963	100	100	0	0	3200	1600	0	100	0	0	100	100	5300
1964	0	300	100	2200	0	300	0	800	3000	100	900	100	7800
1965	100	300	100	0	8800	1300	0	0	100	0	100	0	10800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TWIN BUTTES *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	3200	3200	10600	10600	38100	58200	11600	11600	8500	21200	10600	10600	198000
1942	8500	5300	5300	8500	5300	3200	1100	55100	13800	8500	7400	7400	129400
1943	6400	5300	5300	3200	5300	2100	1100	0	2100	3200	2100	3200	39300
1944	3200	4200	4200	1100	3200	4200	0	1100	18000	3200	1100	2100	45600
1945	3200	3200	2100	4200	1100	0	29700	1100	1100	4200	3200	2100	55200
1946	3200	2100	1100	4200	1100	3200	0	1100	39200	6400	3200	9500	74300
1947	4200	2100	2100	1100	5300	5300	0	0	0	0	1100	2100	23300
1948	1100	2100	1100	1100	7400	2100	36000	0	11600	1100	0	1100	64700
1949	2100	2100	6400	72000	15900	8500	0	0	2100	13800	3200	2100	128200
1950	3200	2100	1100	1100	1100	2100	0	3200	9500	0	1100	0	24500
1951	1100	1100	1100	0	0	2100	0	7400	0	0	0	0	12800
1952	1100	0	0	0	5300	0	0	0	0	1100	0	0	7500
1953	0	1100	15900	0	10600	0	5300	14800	3200	14800	1100	0	66800
1954	1100	0	0	24400	18000	13800	0	0	0	1100	0	0	58400
1955	0	1100	0	0	8500	4200	27500	15900	1100	2100	0	0	60400
1956	0	0	0	10600	5300	0	2100	0	1100	12700	0	0	31800
1957	0	0	2100	101700	251000	26500	3200	0	0	0	0	0	384500
1958	2100	4200	3200	3200	3200	33900	2100	2100	8500	3200	3200	3200	72100
1959	2100	1100	1100	1100	2100	6400	14800	0	25400	171600	7400	6400	239500
1960	6400	5300	5300	4200	3200	1100	2100	1100	0	3200	1100	2100	35100
1961	4200	3200	2100	1100	1100	21200	4200	2100	7400	11600	3200	3200	64600
1962	3200	2100	2100	2100	1100	0	1100	0	0	0	0	1100	12800
1963	1100	1100	0	1100	2100	1100	0	0	0	0	1100	1100	8700
1964	1100	1100	1100	0	0	0	0	1100	18000	0	1100	0	23500
1965	0	1100	1100	0	11600	0	0	0	0	1100	1100	1100	17100

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR NASWORTHY *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	100	400	400	1500	2400	500	500	300	900	400	400	7900
1942	300	200	200	300	200	100	0	2200	600	300	300	300	5000
1943	300	200	200	100	200	100	0	0	100	100	100	100	1500
1944	100	200	200	0	100	200	0	0	700	100	0	100	1700
1945	100	100	100	200	0	0	1200	0	0	200	100	100	2100
1946	100	100	0	200	0	100	0	0	1600	300	100	400	2900
1947	200	100	100	0	200	200	0	0	0	0	0	100	900
1948	0	100	0	0	300	100	1500	0	500	0	0	0	2500
1949	100	100	300	2900	600	300	0	0	100	600	100	100	5200
1950	100	100	0	0	0	100	0	100	400	0	0	0	800
1951	0	0	0	0	0	100	0	300	0	0	0	0	400
1952	0	0	0	0	200	0	0	0	0	0	0	0	200
1953	0	0	600	0	400	0	200	600	100	600	0	0	2500
1954	0	0	0	1000	700	600	0	0	0	0	0	0	2300
1955	0	0	0	0	300	200	1100	600	0	100	0	0	2300
1956	0	0	0	400	200	0	100	0	0	500	0	0	1200
1957	0	0	100	4100	10200	1100	100	0	0	0	0	0	15600
1958	100	200	100	100	100	1400	100	100	300	100	100	100	2800
1959	100	0	0	0	100	300	600	0	1000	7000	300	300	9700
1960	300	200	200	200	100	0	100	0	0	100	0	100	1300
1961	200	100	100	0	0	900	200	100	300	500	100	100	2600
1962	100	100	100	100	0	0	0	0	0	0	0	0	400
1963	0	0	0	0	100	0	0	0	0	0	0	0	100
1964	0	0	0	0	0	0	0	0	700	0	0	0	700
1965	0	0	0	0	500	0	0	0	0	0	0	0	500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR STACY *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	900	5500	6300	29200	93300	61700	7200	12600	5500	29600	4900	3700	260400
1942	900	2000	2900	19600	34200	2900	900	11800	10600	14000	2900	1700	104400
1943	2000	2000	900	2000	3700	0	2900	0	900	0	0	0	14400
1944	1700	900	2900	900	24300	2000	1100	4900	14400	19500	1700	1700	76000
1945	900	2000	2900	7200	900	3500	37000	2000	2000	6200	900	900	66400
1946	0	900	900	1700	24100	2600	0	2900	21100	2600	6600	10200	73600
1947	2000	900	0	2600	44100	13100	900	0	0	11700	900	6300	82500
1948	0	900	2000	2000	5200	3500	39700	0	3700	2900	0	0	59900
1949	1700	900	19300	63600	57700	7200	900	3500	2000	12600	900	1100	171400
1950	900	2600	0	900	5200	3500	2000	2000	12400	900	0	0	30400
1951	900	0	0	0	23300	23200	900	8600	1100	0	0	0	58000
1952	0	0	0	12900	28800	10300	0	0	29400	900	900	0	83200
1953	900	0	16700	0	12900	0	1700	49700	3700	20600	900	0	107100
1954	0	0	900	54500	66200	12000	1700	900	0	0	900	0	137100
1955	0	900	0	1100	120000	56200	36000	900	22200	2300	0	0	239600
1956	0	900	0	3100	68500	0	1100	0	0	29100	5500	2000	110200
1957	0	1100	9800	39700	227100	85400	2900	0	12000	100100	15100	6000	499200
1958	3700	6300	5500	1700	13800	5200	900	0	2900	1100	900	0	42000
1959	0	0	0	0	1700	38900	25500	0	0	67300	7200	2600	143200
1960	14100	4300	2600	11200	4600	2900	0	900	0	26900	3700	1700	72900
1961	7200	7200	1700	0	4600	27300	2900	1700	19700	10600	1700	2900	87500
1962	1700	900	900	900	0	900	3700	0	0	11500	2000	900	23400
1963	900	900	0	0	28700	11500	0	2000	0	0	2000	900	46900
1964	0	2900	900	13800	2300	2900	0	7400	21300	900	7200	900	60500
1965	900	1700	900	0	79900	13200	1100	0	2000	1100	900	3400	105100

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR HORDS CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1100	1100	3300	3300	0	0	0	1100	0	0	9900
1942	0	0	0	2200	2200	0	0	0	0	1100	0	0	5500
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	1100	0	0	1100
1945	0	0	0	0	0	2200	3300	0	0	0	0	0	5500
1946	0	0	0	0	0	1100	0	0	0	0	0	0	1100
1947	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1949	0	0	0	1100	1100	0	0	1100	0	0	0	0	3300
1950	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	3300	1100	0	0	0	0	0	0	4400
1952	0	0	0	0	0	0	0	0	1100	0	0	0	1100
1953	0	0	0	0	0	2200	2200	0	0	0	0	0	4400
1954	0	0	0	1100	1100	0	0	0	0	0	0	0	2200
1955	0	0	0	0	1100	1100	1100	0	0	0	0	0	3300
1956	0	0	0	5500	2200	0	0	0	0	0	0	0	7700
1957	0	0	0	2200	3300	1100	0	0	0	0	0	0	6600
1958	0	0	0	0	0	0	1100	0	0	0	0	0	1100
1959	0	0	0	0	0	0	1100	0	0	1100	0	0	2200
1960	1100	0	0	0	0	0	0	0	0	0	0	0	1100
1961	0	0	0	0	0	1100	1100	0	0	0	0	0	2200
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	1100	1100	0	0	0	0	0	0	2200
1964	0	0	0	1100	0	0	0	0	1100	0	0	0	2200
1965	0	0	0	0	6600	0	0	0	0	0	0	0	6600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR COLEMAN *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	3900	3000	9900	23700	6900	1000	1000	3000	3000	2000	2000	59400
1942	1000	0	1000	8900	12800	7900	2000	1000	4900	8900	2000	1000	51400
1943	1000	1000	1000	0	1000	1000	0	1000	0	0	0	0	6000
1944	0	0	0	1000	1000	1000	1000	1000	1000	1000	1000	0	8000
1945	2000	0	1000	2000	2000	1000	10800	0	0	0	0	0	18800
1946	0	1000	1000	1000	1000	2000	1000	0	2000	0	0	0	9000
1947	0	0	0	0	0	0	0	0	0	0	1000	3000	4000
1948	0	0	0	0	1000	1000	1000	0	0	0	0	0	3000
1949	0	1000	1000	2000	5900	1000	0	1000	0	2000	0	0	13900
1950	0	0	0	0	1000	0	1000	0	1000	0	0	0	3000
1951	0	0	0	0	6900	18700	0	0	0	0	0	0	25600
1952	0	0	0	1000	3000	2000	0	0	0	0	0	0	6000
1953	0	0	1000	2000	5900	1000	3000	1000	1000	3000	0	0	17900
1954	0	0	1000	5900	3000	0	0	0	0	0	1000	0	10900
1955	0	1000	0	2000	5900	7900	3000	0	4900	1000	0	0	25700
1956	0	0	0	2000	21700	0	0	0	0	0	1000	1000	25700
1957	0	0	1000	15800	39400	8900	1000	0	0	0	0	0	66100
1958	0	1000	1000	1000	3900	1000	0	0	2000	0	0	0	9900
1959	0	0	0	1000	1000	3900	18700	0	0	5900	0	0	30500
1960	3900	1000	1000	2000	0	0	0	0	0	1000	0	0	8900
1961	3000	2000	0	0	1000	15800	2000	0	2000	1000	1000	0	27800
1962	0	0	0	1000	0	3900	4900	0	3900	3900	0	0	17600
1963	0	0	0	0	9900	3000	0	0	0	0	1000	0	13900
1964	0	1000	0	10800	0	0	0	1000	5900	0	4900	0	23600
1965	0	1000	0	0	25600	1000	0	0	1000	0	1000	0	29600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CLYDE .*** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	100	600	400	1400	3000	900	100	100	400	400	200	200	7800
1942	100	100	0	1200	1700	1000	200	0	800	1200	300	100	6700
1943	100	100	0	100	100	100	100	100	0	0	0	0	700
1944	0	0	0	100	100	100	200	200	100	200	100	100	1200
1945	200	0	200	200	200	100	1500	0	0	0	0	0	2400
1946	0	0	100	100	100	200	100	100	300	100	0	0	1100
1947	0	0	0	0	0	0	0	0	0	0	0	400	400
1948	0	0	0	400	100	200	100	0	0	0	0	0	800
1949	0	100	200	200	800	200	0	100	0	200	0	0	1800
1950	0	0	0	0	200	0	100	0	0	0	0	0	300
1951	0	0	0	0	1000	2500	0	0	0	0	0	0	3500
1952	0	0	0	200	400	200	0	0	0	0	0	0	800
1953	0	0	100	200	800	0	500	200	100	500	0	0	2400
1954	0	0	0	800	400	0	0	0	0	0	0	0	1200
1955	0	0	0	200	900	1100	400	0	800	100	0	0	3500
1956	0	0	0	100	3100	0	0	0	0	0	0	0	3200
1957	0	0	0	2300	5700	1300	0	0	0	1300	200	0	10800
1958	0	200	200	100	600	100	0	0	200	0	0	0	1400
1959	0	0	0	0	200	500	2400	0	0	800	100	100	4100
1960	500	100	100	200	100	0	0	0	0	100	0	0	1100
1961	500	400	100	0	100	2000	200	0	200	100	100	0	3700
1962	0	0	0	100	0	600	700	0	600	400	0	0	2400
1963	0	0	0	0	1300	300	0	0	0	0	0	0	1600
1964	0	0	0	1400	0	0	0	0	800	0	600	0	2800
1965	0	100	0	100	3400	100	0	0	100	0	100	0	3900

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BROWNWOOD *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	1900	18400	12600	41600	92000	27100	1900	2900	11600	11600	6800	5800	234200
1942	1900	1900	2000	37800	50300	29000	7800	2000	23200	34800	9700	1900	202300
1943	1900	3900	1000	1900	1900	2900	3900	3900	2000	1000	1000	0	25300
1944	1000	1000	1000	1900	2900	2900	4800	4800	2900	5800	2900	2900	34800
1945	7800	0	4800	7800	6800	2900	44500	0	0	0	0	0	74600
1946	0	1000	3900	2900	1900	7800	3900	3900	9700	1900	0	0	36900
1947	0	0	0	1000	0	0	1000	0	1000	1000	1000	13600	18600
1948	0	0	0	10600	1900	5800	3900	1000	1000	0	0	0	24200
1949	1000	2900	4800	7800	25200	4800	1000	1900	0	7800	1000	0	58200
1950	0	1000	0	1000	6800	1000	1900	2000	1000	0	0	0	14700
1951	0	1000	0	1000	29000	77500	0	1000	1000	0	0	0	110500
1952	0	1000	0	4800	13600	7800	0	0	0	0	1000	1000	29200
1953	1000	0	3900	7800	25200	2000	14500	4800	1900	14500	0	0	75600
1954	0	2000	1000	26200	11600	1000	1000	1000	1000	0	2000	0	46800
1955	0	1000	1000	5800	28100	33900	11600	2000	22200	3900	0	1000	110500
1956	0	1000	1000	2900	95900	1000	0	1000	0	1000	1000	0	104800
1957	0	1000	1000	69700	175300	39700	1000	0	1000	40700	4800	2000	336200
1958	1000	4800	5800	3900	16400	3900	0	0	5800	0	0	0	41600
1959	0	0	1000	2000	4800	14500	74600	0	1000	23200	1900	1900	124900
1960	15500	2900	2900	7800	1900	0	0	1000	0	3900	0	0	35900
1961	15500	10600	1900	1000	2900	62000	7800	0	7800	3900	1900	0	115300
1962	0	1000	0	3900	1000	16400	22300	0	17400	12500	0	0	74600
1963	0	1000	1000	1000	40700	9700	0	0	0	0	2000	0	55400
1964	2000	2000	1000	41600	1000	1000	1000	1000	24200	1000	19400	0	95200
1965	1000	2900	0	1900	103600	1900	0	0	2900	1000	2900	0	118100

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BRADY CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0	0	1900	10400	3800	3800	0	0	900	5700	0	0	26500
1942	0	0	0	900	0	0	0	900	0	1900	0	0	3700
1943	0	0	0	0	0	1900	0	0	0	0	0	0	1900
1944	0	0	0	0	2800	0	0	0	3800	2800	0	0	9400
1945	0	0	900	900	0	900	0	0	0	0	0	0	2700
1946	0	0	0	900	900	900	0	0	0	0	0	0	2700
1947	0	0	0	0	900	0	900	0	0	0	0	0	1800
1948	0	0	0	0	1900	0	0	0	0	0	0	0	1900
1949	0	0	900	12300	1900	900	0	0	0	0	0	0	16000
1950	0	0	0	900	0	0	0	0	900	0	0	0	1800
1951	0	0	0	900	3800	0	0	0	0	0	0	0	4700
1952	0	0	0	0	6600	900	0	0	49000	0	0	0	56500
1953	0	0	0	0	0	0	0	1900	0	0	0	0	1900
1954	0	0	0	0	1900	0	0	0	0	0	0	0	1900
1955	0	0	0	0	53800	6600	6600	900	900	0	0	0	68800
1956	0	900	0	0	6600	0	0	900	0	0	0	0	8400
1957	0	0	1900	26400	47200	2800	0	0	4700	17000	900	0	100900
1958	900	900	900	0	900	0	0	0	0	0	0	0	3600
1959	0	0	0	0	0	2800	900	0	2800	8500	0	0	15000
1960	900	900	0	0	0	0	0	0	0	4700	0	0	6500
1961	0	900	0	0	0	1900	900	0	0	7500	0	0	11200
1962	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	900	0	0	0	0	0	900	0	0	0	1800
1965	0	900	0	0	900	0	0	0	0	0	0	0	1800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BUCHANAN *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	28900	76500	86700	140600	231000	169500	65700	19500	34400	75200	19700	15900	963600
1942	16300	13300	15300	92400	132700	56200	12700	39900	45700	91900	24200	18300	558900
1943	11300	13700	15700	21500	18500	37300	8700	5700	25700	23200	6500	8700	196500
1944	38700	42700	46000	25300	156600	44700	9500	19700	42500	23200	14700	31500	495100
1945	47900	54500	68700	101100	37900	44200	31300	12300	22500	18500	9500	17500	465900
1946	23300	37500	24700	20800	66200	19300	6800	3800	37000	18500	39700	23700	321300
1947	48200	15800	26200	16700	19300	8700	5000	6800	1800	3800	4800	19500	176600
1948	5500	4700	15700	15700	35900	8300	0	20500	14200	3800	2800	6700	133800
1949	9700	16500	59300	114600	74900	29500	8500	9500	6700	18800	5800	7800	361600
1950	6700	20700	3700	16800	25000	11500	11700	4800	7800	3800	1800	2800	117100
1951	2800	4800	5800	5800	54700	58500	3800	5000	5700	1000	1000	2000	150900
1952	3000	1800	2000	30700	97900	17500	2800	800	181600	4500	22500	34200	399300
1953	14300	5700	34700	18700	65300	5800	7700	10800	5800	62500	6800	4700	242800
1954	3800	3800	1800	16800	53900	5800	3800	1000	1000	4000	13800	1000	110500
1955	3000	13700	2000	7500	236800	135300	72500	15800	117900	17700	3000	2000	627200
1956	2800	6000	2000	23000	190500	7000	3000	11000	2800	9800	8800	5000	271700
1957	3000	7000	31500	220600	447000	121400	22700	3000	24800	52000	11400	6000	950400
1958	36500	120400	82400	29400	102400	84000	17500	8500	12500	18500	14700	8700	535500
1959	10500	12700	10700	18700	16700	115500	47700	11800	0	282600	26000	39900	592800
1960	95900	59400	28400	23900	22200	9700	8700	4700	6700	31300	16300	47200	354400
1961	66400	104500	38400	22000	17300	123300	56200	17200	10500	41800	14000	19000	530600
1962	10300	12300	7500	13300	8700	15500	6800	7000	800	51700	8700	6700	149300
1963	5500	15700	2700	5800	12200	61700	5000	2000	3000	4000	8800	2800	129200
1964	5800	13500	22000	37700	8700	10800	0	0	214400	31700	34700	12300	391600
1965	24700	78900	22700	17900	279400	48200	10500	6500	29700	24300	29500	30300	602600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR INKS

*** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	900	2000	2300	2200	2700	1300	1300	300	200	400	300	100	14000
1942	200	100	300	1300	700	700	0	0	800	1800	500	300	6700
1943	300	300	400	400	400	200	200	0	100	200	0	100	2600
1944	600	900	1300	500	3100	1100	200	700	1200	0	400	1100	11100
1945	1500	1400	1700	2200	900	1000	0	200	900	400	100	400	10700
1946	900	1100	900	900	1600	400	100	100	400	300	1700	1100	9500
1947	2200	600	700	600	300	100	0	200	0	0	0	0	4700
1948	0	100	200	300	500	100	300	200	0	100	0	0	1800
1949	0	200	500	900	400	200	100	0	0	0	0	300	2600
1950	100	300	0	300	400	300	200	100	100	0	0	0	1800
1951	0	100	200	100	200	200	200	200	100	0	0	0	1300
1952	0	0	100	600	500	400	200	100	3200	0	200	1000	6300
1953	400	100	200	300	1500	400	200	300	200	200	0	100	3900
1954	100	0	0	0	100	100	100	100	100	0	0	0	600
1955	0	200	0	200	1000	0	0	300	100	0	0	0	1800
1956	0	0	100	0	0	200	300	300	200	0	200	0	1300
1957	0	300	400	4300	1500	2700	600	100	600	2100	1800	1100	15500
1958	900	3500	1700	700	2600	1900	300	100	500	500	500	200	13400
1959	200	400	400	800	500	2000	300	300	0	4200	600	1100	10800
1960	1100	1700	800	700	400	200	400	0	0	1100	500	1600	8500
1961	1400	2900	1200	600	400	500	900	500	300	100	100	300	9200
1962	100	300	0	300	200	500	100	200	0	0	0	100	1800
1963	0	700	0	200	100	300	200	100	100	100	200	0	2000
1964	100	300	400	200	200	200	0	0	800	200	500	100	3000
1965	400	2400	600	600	3100	1300	300	100	1300	800	700	1500	13100

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR LYNDON B JOHNSON *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	32100	67000	84700	113800	120300	52600	43700	20700	20800	55500	18700	12900	642800
1942	12800	9900	11700	65700	39300	25300	4000	28100	48200	73200	39500	16700	374400
1943	14700	11700	17500	16500	14600	80800	23800	4000	10900	12800	8000	9900	225200
1944	34400	39100	46700	19500	114900	43900	7800	20300	36800	9000	13600	33900	419900
1945	59500	56600	55300	75700	26100	26000	4000	6800	21100	16500	6900	13600	368100
1946	25100	31900	25100	51100	76400	16500	4900	2900	18600	17700	41300	29900	341400
1947	87700	22400	32300	22400	19700	15900	4000	5800	2000	2000	4000	5000	223200
1948	4000	7900	8800	12700	23500	177900	80700	12800	13000	7900	4000	7000	360200
1949	7000	38800	28500	55100	29600	18800	11900	9000	11000	9000	9000	13700	241400
1950	10900	15700	6000	18700	24600	10700	9800	4900	13900	5000	4000	4000	128200
1951	3000	5900	7800	5900	15800	8800	3800	6800	5900	1000	2000	3000	69700
1952	4000	2000	4900	34400	25500	10600	4800	1900	289800	2000	7800	48000	435700
1953	19600	7900	8800	9700	67500	7600	5800	10700	7800	9800	3000	4900	163100
1954	3900	3000	2000	3000	10900	4900	6900	1900	2900	1000	3000	1000	44400
1955	5000	7800	4000	4800	110000	13000	17000	30700	56900	10000	5000	200	264400
1956	4000	5000	3900	3000	8000	5800	6700	6700	3800	100	4800	3000	54800
1957	0	9700	14600	220700	231500	136300	20400	9900	18400	256900	83200	45900	1047500
1958	48100	164500	86300	37300	91400	94100	18700	13900	48500	31500	27500	17800	679600
1959	14800	19500	16600	28200	19500	113000	29700	16700	7000	190800	23400	38900	518100
1960	50900	63300	31200	32300	16600	8800	22600	115000	13000	42900	27500	64400	488500
1961	66600	107100	48800	25400	19500	197500	51100	24500	16700	13900	14900	17700	603700
1962	13900	13700	8000	17700	9800	21500	5900	5800	5000	5000	6000	8900	121200
1963	5000	20300	6000	9800	10900	10700	5800	5900	7900	5900	11800	6000	106000
1964	7900	14700	19600	10800	10800	6800	0	16000	189200	29800	34500	13900	354000
1965	19600	93600	27400	20400	149800	48600	12700	5900	34600	22200	20300	39500	494600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR MARBLE FALLS *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	600	1500	1800	2100	2300	1000	800	200	200	500	200	100	11300
1942	200	100	200	800	400	400	0	200	500	1500	300	200	4800
1943	100	100	300	300	200	200	200	0	100	100	0	0	1600
1944	300	500	700	300	2600	700	100	1400	800	100	200	800	8500
1945	1100	1000	1500	1700	600	600	100	100	800	400	200	300	8400
1946	500	600	600	700	1200	300	100	100	200	300	1100	800	6500
1947	1600	500	500	500	300	200	0	100	0	0	0	100	3800
1948	0	100	100	300	300	0	200	100	0	100	0	100	1300
1949	0	200	300	600	300	200	100	0	0	0	0	100	1800
1950	100	200	0	200	200	200	100	100	100	0	0	0	1200
1951	0	0	100	100	100	200	100	100	100	0	0	0	800
1952	0	0	100	400	600	300	200	100	8200	0	200	900	11000
1953	300	100	200	300	800	200	100	200	200	200	0	100	2700
1954	100	100	0	100	100	100	0	0	100	0	0	0	600
1955	0	200	0	100	700	100	100	200	200	0	0	0	1600
1956	0	100	0	0	0	100	100	100	100	0	100	0	600
1957	0	100	300	3400	1200	1800	300	0	500	0	0	0	7600
1958	600	2200	1200	500	1700	2000	300	200	600	600	500	300	10700
1959	200	300	300	800	400	1500	200	200	100	4200	400	900	9500
1960	900	1300	700	500	300	100	300	100	0	1000	400	1100	6700
1961	900	2100	800	400	300	600	500	300	200	100	200	200	6600
1962	100	200	0	200	300	500	100	100	100	0	100	100	1800
1963	0	300	0	100	100	200	100	100	100	100	200	0	1300
1964	100	200	400	100	100	100	0	0	400	100	300	100	1900
1965	200	1500	300	400	2400	1100	200	100	1100	500	400	1000	9200

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TRAVIS *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	33700	77700	93600	109500	117900	49600	40200	8400	8400	24300	10300	6600	580200
1942	9400	6600	9400	40200	21500	16700	1900	9400	24300	79600	15900	9400	246300
1943	7500	7500	15900	14000	11200	12200	12200	1900	3700	3700	1900	1900	93600
1944	17800	24300	38400	13100	136700	35600	7500	71100	42100	6600	12200	43100	448500
1945	59000	52400	78600	90800	31800	30000	4700	7500	40200	20600	8400	16800	440800
1946	27100	33700	29000	38400	59900	17800	6600	3700	11200	14000	58000	43100	342500
1947	83300	25300	26200	24300	13100	8400	1900	7500	900	900	900	3700	196400
1948	0	3700	7500	15900	16800	1900	9400	6600	900	2800	0	3700	69200
1949	0	8400	15000	30000	14000	8400	3700	900	1900	0	1900	7500	91700
1950	3700	8400	0	9400	12200	9400	4700	3700	3700	0	0	0	55200
1951	0	1900	6600	3700	6600	11200	4700	4700	4700	0	0	900	45000
1952	1900	0	2800	22500	31800	15900	9400	2800	425900	0	8400	45900	567300
1953	15000	6600	10300	13100	39300	8400	6600	10300	8400	9400	1900	3700	133000
1954	2800	3700	900	3700	3700	3700	1900	1900	3700	900	1900	0	28800
1955	1900	10300	900	3700	38400	3700	5600	12200	10300	1900	1900	0	90800
1956	900	2800	1900	900	0	7500	7500	6600	4700	0	4700	1900	39400
1957	0	7500	15000	176000	62700	93600	16800	900	24300	0	0	0	396800
1958	32800	113300	61800	27100	88900	104800	13100	8400	33700	32800	27100	13100	556900
1959	10300	17800	15900	40200	20600	76800	10300	10300	5600	220000	22500	44900	495200
1960	45900	65500	34600	26200	15000	7500	14000	2800	1900	53400	18700	58000	343500
1961	48700	107600	42100	21500	15900	31800	24300	14000	12200	4700	8400	11200	342400
1962	4700	8400	1900	12200	13100	24300	3700	3700	2800	1900	2800	4700	84200
1963	0	17800	900	6600	4700	8400	4700	2800	5600	2800	11200	1900	67400
1964	6600	11200	19700	7500	5600	5600	0	1900	23400	5600	15000	3700	105800
1965	11200	78600	17800	18700	125400	58000	11200	4700	55200	24300	18700	51500	475300

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR AUSTIN *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	2000	4600	5600	6600	7100	3000	2400	500	500	1500	600	400	34800
1942	600	400	600	2400	1300	1100	100	600	1500	4800	1000	600	15000
1943	400	400	1000	800	700	700	700	100	200	200	100	100	5400
1944	1100	1500	2300	800	8200	2100	400	4300	2500	400	700	2600	26900
1945	3500	3100	4700	5400	1900	1800	300	400	2400	1200	500	1000	26200
1946	1600	2000	1700	2300	3600	1100	400	200	700	800	3500	2600	20500
1947	5000	1500	1600	1500	800	500	100	400	100	100	100	200	11900
1948	0	200	400	1000	1000	100	600	400	100	200	0	200	4200
1949	0	500	900	1800	800	500	200	100	100	0	100	400	5400
1950	200	500	0	600	700	600	300	200	200	0	0	0	3300
1951	0	100	400	200	400	700	300	300	300	0	0	100	2800
1952	100	0	200	1300	1900	1000	600	200	25500	0	500	2700	34000
1953	900	400	600	800	2400	500	400	600	500	600	100	200	8000
1954	200	200	100	200	200	200	100	100	200	100	100	0	1700
1955	100	600	100	200	2300	200	300	700	600	100	100	0	5300
1956	100	200	100	100	0	400	400	400	300	0	300	100	2400
1957	0	400	900	10500	3800	5600	1000	100	1500	0	0	0	23800
1958	2000	6800	3700	1600	5300	6300	800	500	2000	2000	1600	800	33400
1959	600	1100	1000	2400	1200	4600	600	600	300	13200	1300	2700	29600
1960	2700	3900	2100	1600	900	400	800	200	100	3200	1100	3500	20500
1961	2900	6400	2500	1300	1000	1900	1500	800	700	300	500	700	20500
1962	300	500	100	700	800	1500	200	200	200	100	200	300	5100
1963	0	1100	100	400	300	500	300	200	300	200	700	100	4200
1964	400	700	1200	400	300	300	0	100	1400	300	900	200	6200
1965	700	4700	1100	1100	7500	3500	700	300	3300	1500	1100	3100	28600

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR TOWN LAKE *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	5300	4800	11000	15900	15500	26700	10600	2500	500	2000	1700	900	97400
1942	400	400	200	10800	1100	200	6400	300	3700	1900	1700	1400	28500
1943	1400	800	1100	100	500	100	300	100	400	100	0	500	5400
1944	5200	4100	5700	1100	5100	1100	400	1400	1200	800	4500	6600	37200
1945	9400	5700	5600	10700	1000	3200	200	2100	1100	1700	600	700	42000
1946	4300	3500	9000	3800	6300	8100	2500	500	4400	1100	11100	3800	58400
1947	7500	2100	4200	2600	1400	500	800	3500	1100	300	600	700	25300
1948	500	1400	500	200	1900	0	200	100	400	100	200	200	5700
1949	800	6600	1900	14800	1400	900	1100	400	500	4500	200	1500	34600
1950	1400	5300	500	5000	1700	6400	500	0	1700	200	200	400	23300
1951	300	500	700	0	0	2900	0	0	1100	300	300	400	6500
1952	200	200	200	1100	2900	500	0	0	1100	200	1100	4700	12200
1953	1500	1100	1100	4400	6800	500	200	100	1600	3500	1100	3300	25200
1954	700	300	100	200	400	0	0	200	200	200	0	100	2100
1955	200	1600	100	200	2100	400	200	0	200	0	0	200	5000
1956	200	1100	200	200	500	0	0	0	200	0	200	400	3000
1957	100	500	3600	18700	7100	15300	1000	0	10400	20500	5900	4200	87300
1958	6600	17900	5000	4900	7800	1500	2100	1100	7000	2800	3500	1000	61200
1959	200	2900	800	11600	2100	2100	0	100	800	1800	2500	2000	26900
1960	2300	3800	1700	8600	4600	11300	1800	1400	400	16900	10700	7700	71200
1961	8300	8900	2000	1500	800	18100	13000	800	17300	1100	3800	1500	77100
1962	2600	1400	1400	1300	500	1900	200	700	2000	1700	500	2000	16200
1963	200	2600	500	700	100	100	0	0	500	800	500	200	6200
1964	300	700	1700	0	0	1100	200	0	3000	1100	1100	700	9900
1965	6300	12100	1400	800	15100	4100	1700	0	1100	500	2600	5500	51200

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
CHAMPION CK RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.09	.13	.17	.22	.14	.31	.51	.58	.37	-.10	.29	.20	2.91
1942	.17	.24	.44	.20	.54	.68	.78	.26	.34	.18	.41	.11	4.35
1943	.24	.34	.32	.50	.37	.76	.65	1.01	.60	.54	.12	-.18	5.27
1944	.03	.11	.49	.62	.53	.95	.60	.65	.34	.32	.21	.01	4.69
1945	.11	.23	.38	.44	.83	.86	.23	.72	.67	.04	.43	.25	5.19
1946	.03	.29	.39	.55	.55	.75	1.07	1.07	.50	.37	.27	.00	5.84
1947	.27	.24	.13	.41	.12	.68	.94	.89	.82	.52	.23	.11	5.36
1948	.20	.16	.45	.62	.49	.73	.54	1.05	.73	.34	.47	.33	6.05
1949	.08	.12	.33	.05	.19	.51	.76	.73	.48	.31	.41	.17	4.14
1950	.20	.23	.41	.33	.10	.61	.45	.68	.26	.53	.49	.21	4.50
1951	.35	.23	.29	.42	.38	.48	.69	.78	.66	.51	.31	.33	5.43
1952	.31	.37	.44	.49	.58	.89	.79	1.10	.55	.72	.22	.21	6.67
1953	.37	.24	.25	.48	.61	.88	.77	.66	.80	.40	.27	.30	6.03
1954	.22	.40	.47	.20	.27	.69	1.08	.87	.92	.64	.51	.43	6.70
1955	.15	.28	.49	.65	.30	.69	.67	.77	.59	.55	.35	.48	5.97
1956	.25	.18	.55	.43	.56	.88	.99	1.09	1.04	.63	.70	.17	7.47
1957	.32	.10	.44	.18	.05	.46	.86	.91	.59	.29	.09	.32	4.61
1958	.11	.08	.11	.18	.28	.67	.92	.74	.41	.25	.34	.31	4.40
1959	.26	.23	.43	.42	.37	.36	.32	.82	.73	.12	.33	.11	4.50
1960	.06	.19	.28	.40	.55	.85	.56	.84	.73	.36	.45	.11	5.38
1961	-.04	.15	.38	.59	.49	.26	.43	.93	.54	.60	.17	.23	4.83
1962	.21	.35	.36	.35	.70	.49	.69	.91	.14	.45	.32	.17	5.14
1963	.22	.21	.42	.32	.19	.31	.88	.71	.56	.51	.30	.17	4.80
1964	.25	.19	.39	.55	.49	.62	.94	.88	.48	.55	.35	.29	5.98
1965	.31	.16	.38	.44	.03	.38	1.03	.73	.63	.37	.36	.21	5.03
AVG.	.19	.22	.36	.40	.39	.63	.73	.82	.58	.40	.34	.20	5.25
%	.036	.041	.069	.077	.074	.119	.138	.155	.111	.076	.064	.038	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
E.V.SPENCE RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.10	.13	.16	.21	.19	.33	.56	.55	.35	-.07	.29	.23	3.03
1942	.18	.25	.46	.22	.52	.67	.77	.21	.35	.14	.41	.12	4.30
1943	.25	.35	.31	.53	.41	.77	.65	1.00	.53	.52	.15	-.13	5.34
1944	.03	.10	.43	.65	.53	.86	.70	.66	.34	.33	.23	.04	4.90
1945	.14	.23	.39	.43	.84	.87	.25	.76	.70	.04	.43	.27	5.35
1946	.02	.29	.39	.55	.53	.76	1.07	1.08	.49	.39	.27	.00	5.84
1947	.25	.25	.12	.41	.15	.68	.96	.90	.84	.53	.24	.11	5.44
1948	.21	.12	.45	.61	.53	.74	.54	1.07	.72	.37	.48	.34	6.18
1949	.07	.10	.32	.03	.19	.51	.78	.73	.48	.30	.41	.15	4.07
1950	.22	.24	.42	.35	.17	.65	.51	.70	.27	.55	.51	.22	4.81
1951	.34	.23	.28	.43	.37	.47	.68	.76	.66	.51	.31	.33	5.37
1952	.31	.36	.44	.48	.57	.87	.80	1.10	.55	.71	.21	.21	6.61
1953	.37	.25	.22	.49	.60	.89	.77	.65	.81	.40	.27	.30	6.02
1954	.22	.40	.47	.18	.28	.69	1.08	.89	.93	.64	.52	.43	6.73
1955	.15	.26	.52	.67	.34	.72	.70	.79	.62	.59	.36	.49	6.23
1956	.24	.19	.55	.44	.59	.90	1.00	1.10	1.04	.63	.70	.18	7.55
1957	.32	.11	.45	.19	.09	.48	.89	.94	.57	.27	.10	.32	4.73
1958	.09	.06	.11	.22	.30	.71	.96	.76	.37	.23	.32	.30	4.43
1959	.28	.22	.47	.42	.40	.38	.29	.83	.72	.11	.32	.12	4.56
1960	.06	.21	.29	.42	.54	.86	.60	.82	.74	.35	.42	.09	5.40
1961	-.06	.16	.39	.61	.47	.26	.46	.92	.58	.55	.17	.23	4.74
1962	.22	.36	.40	.37	.74	.56	.72	.94	.25	.47	.33	.17	5.53
1963	.24	.22	.47	.37	.23	.36	.93	.70	.58	.54	.30	.17	5.11
1964	.26	.18	.40	.53	.52	.69	.97	.90	.45	.53	.32	.30	6.05
1965	.30	.13	.37	.46	.04	.42	1.04	.74	.63	.38	.36	.21	5.08
AVG.	.19	.22	.37	.41	.41	.64	.75	.82	.58	.40	.34	.21	5.34
%	.036	.041	.070	.077	.076	.121	.140	.154	.109	.075	.063	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
OAK CREEK RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.14	.07	.16	.16	.12	.28	.57	.53	.39	-.10	.32	.22	2.86
1942	.22	.26	.46	.09	.41	.59	.78	.36	.31	.08	.41	.11	4.08
1943	.24	.36	.26	.53	.36	.69	.71	1.02	.51	.52	.19	-.16	5.23
1944	-.01	.06	.36	.59	.32	.82	.71	.74	.44	.34	.23	.06	4.66
1945	.15	.16	.30	.31	.72	.71	.33	.77	.73	.13	.44	.28	5.03
1946	.02	.26	.37	.49	.37	.70	1.08	1.06	.43	.42	.24	.01	5.45
1947	.20	.25	.11	.35	.14	.65	.97	.87	.82	.50	.26	.09	5.21
1948	.19	.09	.41	.54	.48	.66	.60	1.02	.72	.39	.48	.33	5.91
1949	.04	.08	.27	.00	.13	.47	.78	.73	.50	.26	.43	.15	3.84
1950	.20	.23	.42	.30	.14	.61	.51	.76	.33	.59	.54	.23	4.86
1951	.33	.19	.29	.39	.27	.36	.71	.81	.68	.51	.31	.32	5.17
1952	.28	.34	.38	.40	.43	.86	.80	1.14	.53	.74	.20	.19	6.29
1953	.33	.24	.19	.40	.45	.85	.67	.61	.80	.35	.27	.31	5.47
1954	.18	.37	.42	.12	.21	.72	1.07	.98	.96	.67	.46	.43	6.59
1955	.15	.24	.46	.55	.21	.56	.75	.79	.57	.62	.39	.44	5.73
1956	.20	.14	.50	.38	.48	.87	1.04	1.13	1.04	.62	.69	.17	7.26
1957	.30	.05	.38	-.01	-.17	.40	.90	.99	.57	.26	.06	.31	4.04
1958	.06	.03	.07	.17	.24	.67	.91	.74	.30	.21	.29	.27	3.96
1959	.24	.15	.49	.41	.37	.27	.30	.82	.67	.04	.30	.09	4.15
1960	.02	.18	.31	.39	.52	.84	.63	.74	.70	.32	.43	.05	5.13
1961	-.09	.14	.40	.61	.48	.14	.49	.89	.50	.46	.16	.22	4.40
1962	.22	.33	.35	.30	.70	.38	.63	.90	.17	.40	.29	.16	4.83
1963	.21	.21	.45	.35	.17	.35	.91	.69	.56	.52	.22	.15	4.79
1964	.21	.34	.37	.47	.50	.66	.79	.83	.39	.49	.25	.29	5.59
1965	.26	.10	.35	.40	-.06	.37	1.02	.76	.64	.33	.33	.17	4.67
AVG.	.17	.19	.34	.35	.32	.58	.75	.83	.57	.39	.33	.20	5.01
%	.034	.039	.068	.069	.064	.116	.149	.165	.114	.077	.065	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
ELM CREEK
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.15	.05	.14	.12	.11	.28	.61	.55	.39	-.07	.33	.22	2.88
1942	.23	.27	.45	.03	.37	.56	.78	.39	.31	.06	.41	.10	3.96
1943	.24	.37	.25	.54	.36	.66	.72	1.03	.46	.52	.25	-.09	5.31
1944	-.02	.04	.33	.57	.25	.79	.78	.78	.48	.36	.22	.08	4.66
1945	.15	.13	.26	.27	.68	.65	.35	.80	.75	.21	.45	.28	4.98
1946	.01	.24	.36	.46	.32	.67	1.07	1.06	.39	.43	.24	.03	5.28
1947	.15	.25	.11	.35	.16	.66	.98	.86	.82	.51	.28	.09	5.22
1948	.18	.10	.40	.52	.49	.66	.63	1.00	.70	.42	.48	.32	5.90
1949	.00	.06	.26	-.02	.13	.47	.78	.70	.52	.24	.44	.15	3.73
1950	.20	.22	.42	.28	.16	.61	.56	.80	.35	.61	.55	.25	5.01
1951	.32	.18	.29	.38	.23	.33	.73	.82	.69	.53	.32	.32	5.14
1952	.28	.33	.36	.37	.38	.82	.80	1.16	.50	.74	.20	.18	6.12
1953	.32	.24	.17	.38	.42	.85	.67	.61	.79	.32	.28	.31	5.36
1954	.18	.36	.40	.11	.22	.73	1.07	1.02	.97	.66	.44	.42	6.58
1955	.15	.22	.45	.52	.20	.54	.76	.78	.56	.64	.41	.41	5.64
1956	.19	.15	.49	.38	.45	.67	1.06	1.14	1.02	.62	.66	.19	7.22
1957	.28	.05	.35	-.06	-.20	.40	.92	1.01	.57	.23	.06	.30	3.91
1958	.05	.02	.06	.18	.23	.66	.90	.76	.27	.22	.28	.26	3.89
1959	.24	.14	.50	.40	.35	.25	.31	.82	.66	.03	.28	.09	4.07
1960	.00	.18	.31	.37	.50	.84	.65	.70	.70	.29	.42	.00	4.96
1961	-.10	.12	.39	.59	.46	.10	.49	.85	.45	.40	.15	.20	4.10
1962	.22	.33	.36	.29	.71	.37	.65	.92	.24	.40	.29	.17	4.95
1963	.21	.21	.45	.37	.16	.39	.95	.72	.58	.55	.20	.16	4.95
1964	.19	.36	.35	.43	.49	.68	.77	.80	.32	.47	.21	.29	5.36
1965	.22	.06	.32	.38	-.10	.39	.99	.76	.64	.32	.30	.14	4.42
AVG.	.16	.19	.33	.33	.30	.57	.76	.83	.57	.39	.33	.19	4.94
%	.033	.038	.067	.066	.061	.115	.154	.169	.114	.079	.066	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
E.C.FISHER LAKE
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.12	.13	.15	.17	.31	.42	.67	.44	.29	-.03	.29	.32	3.28
1942	.22	.27	.52	.23	.45	.62	.74	.07	.34	.03	.39	.13	4.01
1943	.26	.39	.28	.62	.53	.82	.67	.97	.33	.47	.19	-.02	5.51
1944	.00	.10	.46	.72	.49	.87	.92	.69	.30	.37	.27	.11	5.30
1945	.21	.22	.40	.39	.86	.87	.34	.84	.77	.05	.42	.32	5.69
1946	-.02	.29	.36	.54	.42	.77	1.09	1.11	.47	.45	.23	-.03	5.68
1947	.21	.26	.06	.37	.20	.65	1.02	.95	.89	.56	.26	.13	5.56
1948	.21	.15	.46	.58	.61	.72	.52	1.12	.69	.42	.49	.35	6.32
1949	.09	.04	.28	-.04	.17	.48	.84	.77	.49	.26	.41	.10	3.89
1950	.26	.28	.44	.39	.32	.72	.67	.77	.32	.61	.57	.21	5.56
1951	.33	.23	.26	.42	.33	.41	.63	.67	.65	.51	.29	.32	5.04
1952	.29	.36	.41	.47	.52	.85	.82	1.11	.52	.72	.20	.22	6.49
1953	.36	.27	.11	.50	.53	.90	.76	.62	.84	.44	.26	.32	5.91
1954	.22	.40	.44	.10	.27	.66	1.10	.93	.97	.71	.56	.47	6.83
1955	.17	.29	.57	.71	.39	.78	.77	.83	.68	.71	.35	.54	6.79
1956	.22	.18	.56	.43	.60	.94	1.04	1.15	1.09	.63	.74	.16	7.74
1957	.34	.13	.47	.19	.14	.46	.95	1.01	.54	.26	.14	.33	4.96
1958	.04	-.03	.10	.29	.34	.84	1.08	.78	.28	.18	.25	.28	4.43
1959	.31	.17	.57	.43	.50	.39	.20	.86	.68	.08	.26	.13	4.58
1960	.04	.27	.35	.47	.54	.95	.73	.78	.76	.34	.34	.03	5.60
1961	-.12	.18	.44	.68	.45	.28	.54	.90	.42	.40	.16	.25	4.58
1962	.25	.39	.50	.42	.87	.74	.80	1.02	.50	.51	.32	.17	6.49
1963	.29	.23	.59	.51	.33	.47	1.06	.68	.62	.58	.29	.16	5.81
1964	.27	.15	.46	.50	.60	.89	1.06	.95	.43	.48	.25	.32	6.36
1965	.28	.03	.33	.33	.07	.54	1.10	.75	.62	.42	.37	.19	5.23
AVG.	.19	.21	.38	.42	.43	.68	.80	.83	.58	.41	.33	.22	5.51
%	.035	.039	.070	.077	.079	.124	.146	.151	.105	.074	.060	.040	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
TWIN BUTTES RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.11	.13	.13	.17	.29	.39	.60	.51	.30	.00	.29	.27	3.19
1942	.21	.26	.48	.24	.48	.63	.74	.12	.36	.08	.39	.13	4.12
1943	.25	.38	.31	.60	.50	.77	.68	1.00	.36	.47	.21	-.02	5.51
1944	.02	.10	.45	.69	.52	.86	.91	.70	.33	.38	.26	.09	5.31
1945	.19	.22	.39	.41	.84	.86	.36	.88	.78	.07	.42	.32	5.74
1946	.01	.29	.39	.52	.45	.72	1.05	1.06	.46	.41	.27	.02	5.65
1947	.18	.27	.12	.40	.24	.66	1.01	.89	.86	.58	.27	.14	5.62
1948	.21	.16	.46	.58	.61	.71	.56	1.09	.69	.42	.48	.34	6.31
1949	.06	.05	.32	.00	.19	.48	.81	.70	.49	.26	.41	.11	3.88
1950	.23	.26	.46	.37	.31	.70	.66	.76	.32	.61	.55	.26	5.49
1951	.33	.22	.28	.43	.35	.44	.70	.73	.68	.54	.32	.33	5.35
1952	.26	.36	.42	.45	.49	.80	.83	1.11	.58	.71	.22	.21	6.46
1953	.37	.28	.16	.52	.59	.96	.82	.67	.77	.41	.30	.30	6.15
1954	.22	.39	.47	.15	.32	.65	1.07	.97	.96	.66	.54	.46	6.85
1955	.17	.28	.54	.70	.45	.77	.78	.79	.65	.70	.39	.49	6.71
1956	.22	.21	.55	.46	.63	.96	1.08	1.13	1.06	.63	.66	.20	7.79
1957	.31	.13	.46	.20	.12	.52	1.00	1.01	.53	.21	.14	.31	4.94
1958	.05	-.01	.12	.30	.35	.73	1.03	.81	.25	.18	.27	.28	4.36
1959	.30	.18	.53	.41	.44	.39	.26	.85	.73	.09	.27	.13	4.58
1960	.05	.23	.31	.44	.53	.91	.65	.74	.76	.34	.33	.03	5.32
1961	-.09	.16	.41	.62	.43	.25	.52	.85	.47	.41	.17	.24	4.44
1962	.25	.38	.48	.39	.83	.70	.83	1.02	.52	.51	.33	.19	6.43
1963	.28	.23	.54	.47	.29	.47	1.03	.72	.62	.59	.28	.17	5.69
1964	.25	.16	.42	.48	.55	.82	.98	.91	.35	.46	.27	.29	5.94
1965	.27	.03	.32	.48	.06	.50	1.03	.73	.62	.41	.35	.18	4.98
AVG.	.19	.21	.38	.42	.43	.67	.80	.83	.58	.41	.34	.22	5.47
%	.035	.039	.070	.077	.079	.122	.146	.152	.106	.074	.061	.040	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE NASWORTHY
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.12	.12	.13	.16	.30	.40	.64	.46	.29	-.02	.29	.30	3.19
1942	.22	.27	.50	.21	.45	.61	.73	.09	.33	.03	.39	.12	3.95
1943	.25	.38	.29	.61	.51	.79	.68	.98	.33	.47	.20	-.02	5.47
1944	.00	.10	.44	.69	.47	.86	.92	.70	.31	.37	.27	.11	5.24
1945	.20	.21	.38	.38	.84	.85	.38	.85	.78	.07	.42	.32	5.68
1946	-.01	.29	.36	.52	.42	.74	1.07	1.10	.45	.44	.24	-.02	5.60
1947	.20	.26	.07	.37	.21	.64	1.01	.93	.88	.57	.27	.14	5.55
1948	.21	.15	.46	.56	.60	.69	.53	1.11	.68	.42	.48	.34	6.23
1949	.09	.03	.28	-.04	.17	.47	.83	.75	.48	.26	.41	.10	3.83
1950	.25	.27	.44	.38	.31	.70	.67	.78	.33	.61	.56	.22	5.52
1951	.32	.22	.27	.42	.34	.41	.65	.69	.66	.52	.30	.32	5.12
1952	.27	.35	.43	.45	.48	.83	.82	1.11	.53	.72	.21	.22	6.39
1953	.36	.28	.11	.50	.53	.94	.77	.63	.80	.42	.28	.32	5.94
1954	.22	.40	.44	.11	.28	.64	1.08	.96	.97	.70	.56	.47	6.83
1955	.18	.28	.55	.70	.41	.78	.75	.80	.67	.71	.37	.52	6.72
1956	.22	.19	.55	.43	.59	.94	1.07	1.16	1.08	.63	.71	.17	7.73
1957	.33	.13	.47	.17	.09	.46	.97	1.02	.53	.24	.13	.32	4.86
1958	.04	-.04	.10	.29	.35	.78	1.07	.79	.25	.17	.24	.28	4.32
1959	.31	.17	.56	.42	.49	.37	.22	.85	.70	.08	.26	.12	4.55
1960	.04	.25	.33	.46	.54	.95	.71	.74	.75	.33	.33	.02	5.45
1961	-.11	.17	.43	.66	.45	.26	.54	.87	.43	.38	.16	.25	4.49
1962	.25	.39	.50	.40	.86	.72	.82	1.02	.50	.51	.32	.18	6.47
1963	.29	.23	.57	.50	.30	.48	1.05	.69	.61	.58	.27	.15	5.72
1964	.25	.19	.44	.48	.58	.86	1.02	.93	.39	.46	.26	.30	6.12
1965	.27	.02	.32	.51	.05	.52	1.07	.74	.62	.41	.36	.18	5.07
AVG.	.19	.21	.38	.41	.42	.67	.80	.83	.57	.40	.33	.22	5.44
%	.035	.039	.069	.076	.078	.123	.148	.153	.105	.074	.061	.040	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
STACY
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.16	.03	.11	.09	.11	.26	.64	.59	.37	-.01	.33	.21	2.89
1942	.24	.27	.44	-.02	.34	.55	.78	.41	.32	.05	.40	.11	3.89
1943	.23	.38	.25	.53	.34	.65	.73	1.05	.40	.52	.29	-.06	5.31
1944	-.06	.01	.31	.54	.17	.76	.84	.80	.48	.39	.21	.10	4.55
1945	.15	.09	.23	.22	.63	.59	.34	.82	.76	.29	.45	.28	4.85
1946	-.01	.22	.34	.42	.26	.63	1.06	1.07	.37	.42	.23	.05	5.06
1947	.11	.25	.10	.35	.18	.66	.99	.85	.80	.53	.31	.09	5.22
1948	.17	.11	.40	.49	.50	.70	.65	.99	.66	.43	.46	.30	5.86
1949	-.02	.03	.24	-.06	.14	.48	.80	.70	.53	.21	.43	.15	3.63
1950	.19	.20	.41	.27	.17	.61	.65	.84	.37	.62	.56	.26	5.15
1951	.33	.18	.29	.37	.22	.31	.76	.85	.70	.53	.34	.33	5.21
1952	.28	.33	.36	.36	.31	.79	.79	1.15	.43	.72	.19	.17	5.88
1953	.32	.23	.15	.36	.41	.84	.71	.62	.76	.31	.28	.31	5.30
1954	.19	.36	.39	.11	.25	.72	1.08	1.03	.95	.66	.45	.42	6.61
1955	.15	.20	.44	.50	.18	.54	.74	.75	.55	.66	.41	.39	5.51
1956	.19	.16	.50	.39	.39	.88	1.07	1.11	.99	.60	.65	.18	7.11
1957	.27	.07	.33	-.09	-.19	.39	.92	1.00	.57	.21	.05	.29	3.82
1958	.04	.00	.05	.20	.24	.65	.93	.78	.25	.23	.28	.25	3.90
1959	.24	.12	.52	.40	.34	.21	.29	.81	.62	.02	.24	.09	3.90
1960	-.01	.18	.32	.38	.49	.85	.69	.65	.70	.28	.41	-.05	4.89
1961	-.10	.11	.39	.57	.43	.06	.47	.80	.43	.34	.14	.19	3.83
1962	.23	.33	.34	.29	.73	.39	.68	.94	.33	.38	.28	.18	5.14
1963	.20	.22	.47	.40	.17	.43	.99	.76	.60	.57	.20	.16	5.17
1964	.18	.29	.34	.39	.49	.69	.84	.78	.23	.43	.19	.27	5.11
1965	.19	.01	.30	.38	-.14	.42	.94	.74	.63	.31	.25	.11	4.14
AVG.	.15	.17	.32	.31	.29	.56	.78	.84	.55	.39	.32	.19	4.68
%	.032	.036	.066	.064	.059	.115	.159	.171	.113	.080	.066	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
HORSE CREEK RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.16	.03	.12	.10	.09	.26	.62	.58	.39	-.05	.34	.20	2.84
1942	.24	.27	.45	-.02	.34	.55	.78	.43	.31	.06	.41	.10	3.92
1943	.23	.38	.25	.53	.34	.63	.73	1.05	.44	.53	.29	-.06	5.34
1944	-.04	.02	.31	.54	.19	.76	.81	.80	.50	.38	.21	.09	4.57
1945	.15	.10	.23	.23	.64	.60	.35	.62	.76	.26	.46	.28	4.88
1946	.01	.22	.35	.43	.28	.64	1.06	1.05	.37	.43	.24	.05	5.13
1947	.12	.25	.11	.34	.17	.66	.99	.84	.81	.52	.30	.09	5.20
1948	.17	.10	.39	.50	.49	.67	.65	.98	.69	.43	.47	.31	5.85
1949	-.02	.05	.25	-.03	.13	.47	.78	.69	.53	.22	.44	.15	3.66
1950	.19	.20	.42	.27	.16	.60	.60	.83	.36	.62	.56	.27	5.08
1951	.32	.18	.29	.37	.21	.31	.75	.84	.70	.53	.34	.32	5.16
1952	.27	.32	.35	.35	.33	.80	.80	1.16	.48	.73	.19	.17	5.95
1953	.32	.23	.17	.36	.40	.84	.67	.61	.77	.30	.28	.31	5.26
1954	.17	.36	.39	.11	.22	.73	1.07	1.04	.97	.65	.43	.42	6.56
1955	.15	.20	.43	.48	.18	.51	.75	.77	.55	.65	.43	.39	5.49
1956	.18	.15	.48	.38	.41	.87	1.07	1.13	1.00	.61	.65	.19	7.12
1957	.26	.05	.33	-.10	-.24	.40	.92	1.01	.57	.21	.05	.29	3.75
1958	.05	.01	.05	.18	.22	.64	.89	.77	.25	.23	.29	.25	3.83
1959	.24	.13	.50	.39	.33	.22	.31	.82	.64	.02	.26	.09	3.95
1960	-.01	.17	.31	.36	.46	.83	.66	.67	.70	.28	.42	-.03	4.84
1961	-.10	.11	.38	.57	.45	.07	.48	.82	.43	.37	.15	.19	3.92
1962	.22	.32	.36	.27	.71	.34	.65	.93	.27	.38	.28	.18	4.91
1963	.20	.21	.45	.38	.15	.40	.97	.74	.59	.56	.19	.16	5.00
1964	.18	.36	.34	.40	.48	.68	.75	.78	.27	.45	.19	.28	5.16
1965	.20	.04	.31	.36	-.14	.39	.96	.75	.64	.31	.27	.13	4.22
AVG.	.15	.18	.32	.31	.28	.55	.76	.84	.56	.39	.33	.19	4.86
%	.032	.037	.066	.064	.058	.114	.157	.172	.115	.080	.067	.040	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE COLEMAN
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.17	.04	.14	.12	.05	.27	.61	.56	.42	-.11	.35	.21	2.83
1942	.25	.27	.45	-.01	.34	.54	.79	.46	.30	.05	.42	.09	3.95
1943	.24	.38	.24	.53	.34	.61	.72	1.04	.60	.53	.29	-.06	5.36
1944	-.01	.03	.31	.55	.21	.77	.77	.81	.54	.36	.22	.08	4.64
1945	.16	.12	.24	.25	.65	.61	.37	.81	.77	.23	.46	.28	4.95
1946	.04	.23	.37	.45	.30	.66	1.06	1.03	.36	.43	.25	.06	5.24
1947	.14	.26	.13	.34	.15	.66	.98	.84	.83	.50	.28	.09	5.20
1948	.18	.09	.38	.51	.47	.63	.65	.97	.72	.44	.48	.33	5.85
1949	-.02	.07	.26	.01	.12	.45	.76	.68	.52	.23	.46	.16	3.70
1950	.19	.21	.44	.26	.14	.59	.52	.81	.34	.62	.56	.27	4.95
1951	.31	.17	.31	.38	.20	.31	.74	.84	.71	.53	.33	.31	5.14
1952	.26	.31	.35	.35	.36	.82	.82	1.19	.55	.76	.19	.18	6.14
1953	.32	.23	.19	.36	.38	.85	.61	.59	.79	.28	.27	.31	5.18
1954	.16	.35	.40	.11	.18	.75	1.05	1.06	.99	.64	.39	.41	6.49
1955	.15	.20	.42	.47	.17	.47	.77	.79	.54	.65	.44	.38	5.45
1956	.17	.13	.46	.36	.44	.86	1.07	1.16	1.01	.62	.64	.20	7.12
1957	.26	.01	.33	-.12	-.30	.41	.93	1.04	.58	.22	.04	.30	3.70
1958	.06	.03	.05	.15	.20	.62	.84	.76	.25	.23	.29	.25	3.73
1959	.23	.13	.49	.38	.31	.23	.34	.83	.67	.02	.29	.08	4.00
1960	-.01	.15	.30	.33	.47	.81	.60	.70	.70	.28	.43	-.01	4.75
1961	-.11	.11	.37	.57	.47	.07	.49	.85	.42	.40	.15	.20	3.99
1962	.21	.31	.32	.25	.68	.28	.60	.91	.20	.39	.28	.17	4.60
1963	.20	.21	.42	.34	.12	.38	.94	.73	.58	.55	.18	.16	4.81
1964	.17	.50	.33	.41	.46	.66	.62	.77	.32	.47	.19	.28	5.18
1965	.21	.06	.32	.33	-.15	.36	.99	.77	.64	.32	.29	.14	4.33
AVG.	.16	.18	.32	.31	.27	.55	.75	.84	.57	.39	.33	.19	4.85
%	.032	.038	.066	.063	.056	.113	.154	.173	.118	.080	.067	.040	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE CLYDE
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.21	-.01	.15	.10	-.04	.27	.62	.54	.53	-.15	.36	.19	2.77
1942	.27	.27	.44	-.14	.22	.45	.80	.59	.23	.01	.43	.07	3.64
1943	.25	.38	.20	.52	.32	.50	.72	1.04	.56	.53	.38	.04	5.44
1944	.01	.00	.25	.49	.12	.74	.75	.87	.68	.37	.20	.08	4.56
1945	.17	.08	.16	.18	.59	.52	.45	.85	.78	.27	.49	.28	4.82
1946	.08	.20	.37	.43	.24	.63	1.02	.95	.28	.44	.25	.13	5.02
1947	.10	.27	.16	.29	.15	.67	.98	.78	.86	.50	.28	.07	5.11
1948	.16	.05	.33	.46	.40	.52	.69	.90	.76	.52	.49	.34	5.62
1949	-.09	.09	.24	.06	.09	.38	.73	.61	.55	.21	.51	.16	3.54
1950	.15	.19	.49	.20	.12	.53	.41	.85	.34	.66	.59	.34	4.87
1951	.26	.12	.33	.37	.11	.24	.76	.87	.73	.53	.32	.29	4.95
1952	.23	.27	.29	.24	.28	.80	.87	1.25	.71	.61	.17	.15	6.07
1953	.30	.21	.21	.29	.24	.85	.49	.58	.79	.17	.26	.31	4.70
1954	.10	.33	.37	.12	.12	.78	.99	1.16	1.03	.57	.25	.37	6.19
1955	.13	.14	.36	.34	.12	.30	.81	.81	.49	.68	.53	.29	5.00
1956	.12	.09	.39	.31	.41	.82	1.11	1.21	1.00	.63	.57	.24	6.90
1957	.22	-.07	.25	-.29	-.52	.44	.96	1.13	.57	.14	.01	.29	3.13
1958	.07	.06	.03	.08	.13	.55	.69	.77	.23	.26	.32	.24	3.43
1959	.21	.12	.44	.33	.21	.17	.41	.82	.70	-.03	.32	.07	3.77
1960	-.03	.10	.25	.24	.38	.70	.52	.69	.70	.25	.38	-.04	4.14
1961	-.15	.07	.30	.51	.48	.00	.48	.83	.37	.38	.16	.17	3.60
1962	.20	.26	.25	.15	.60	.09	.49	.91	.13	.37	.27	.16	3.88
1963	.17	.20	.35	.26	.02	.36	.95	.76	.56	.56	.10	.16	4.45
1964	.11	.72	.26	.33	.40	.62	.38	.68	.30	.46	.12	.27	4.65
1965	.16	.05	.28	.22	-.23	.32	.98	.77	.63	.30	.26	.12	3.86
AVG.	.14	.17	.29	.24	.20	.49	.72	.85	.58	.38	.32	.19	4.56
%	.030	.037	.063	.053	.043	.107	.158	.186	.127	.083	.070	.042	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
UPPER PECAN BAYOU
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.20	-.03	.12	.08	.00	.25	.63	.56	.51	-.06	.31	.19	2.76
1942	.27	.27	.43	-.18	.21	.43	.78	.55	.22	.00	.42	.09	3.49
1943	.23	.38	.20	.51	.30	.53	.73	1.03	.48	.53	.38	.02	5.32
1944	-.03	-.02	.24	.46	.07	.72	.78	.85	.63	.41	.18	.07	4.36
1945	.15	.04	.14	.15	.58	.50	.42	.84	.75	.30	.48	.28	4.63
1946	.04	.18	.34	.41	.21	.60	1.01	.98	.28	.43	.24	.13	4.85
1947	.07	.27	.13	.29	.18	.68	.98	.79	.84	.53	.30	.07	5.13
1948	.15	.05	.33	.44	.40	.58	.68	.90	.71	.52	.47	.32	5.55
1949	-.09	.05	.21	-.01	.11	.40	.76	.62	.56	.19	.49	.15	3.44
1950	.14	.16	.47	.18	.14	.53	.49	.87	.36	.66	.59	.33	4.92
1951	.29	.12	.32	.35	.12	.22	.78	.89	.71	.52	.33	.30	4.95
1952	.24	.29	.29	.22	.22	.76	.84	1.21	.63	.80	.15	.13	5.78
1953	.30	.21	.18	.28	.25	.84	.58	.61	.76	.18	.26	.30	4.75
1954	.12	.33	.36	.12	.17	.76	1.00	1.12	.98	.58	.29	.37	6.20
1955	.13	.13	.36	.35	.11	.34	.77	.75	.48	.69	.51	.30	4.92
1956	.13	.10	.42	.32	.35	.82	1.10	1.16	.98	.61	.55	.21	6.75
1957	.22	-.02	.23	-.29	-.44	.43	.94	1.08	.55	.12	.01	.27	3.10
1958	.06	.05	.03	.10	.17	.57	.74	.79	.26	.27	.31	.23	3.58
1959	.21	.10	.45	.33	.23	.14	.37	.77	.65	-.03	.30	.08	3.60
1960	-.03	.12	.26	.27	.39	.72	.59	.66	.69	.25	.33	-.07	4.18
1961	-.15	.05	.30	.49	.44	.01	.46	.79	.40	.33	.15	.16	3.43
1962	.21	.27	.29	.17	.62	.16	.53	.92	.20	.35	.26	.16	4.14
1963	.18	.20	.37	.28	.07	.38	.97	.78	.57	.57	.12	.17	4.66
1964	.10	.47	.25	.29	.40	.62	.60	.68	.22	.42	.11	.26	4.42
1965	.13	.01	.26	.24	-.27	.37	.92	.73	.62	.28	.21	.10	3.60
AVG.	.13	.15	.28	.23	.20	.49	.74	.84	.56	.38	.31	.18	4.50
%	.029	.034	.062	.052	.045	.110	.164	.186	.125	.084	.069	.041	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE BROWNWOOD
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.19	-.06	.10	.06	.02	.23	.63	.58	.52	.01	.25	.19	2.72
1942	.27	.26	.42	-.22	.17	.40	.76	.53	.21	.00	.40	.11	3.31
1943	.23	.37	.20	.49	.28	.55	.72	1.02	.42	.53	.37	.01	5.19
1944	-.05	-.03	.22	.43	.03	.71	.80	.82	.60	.43	.17	.06	4.19
1945	.13	.01	.12	.12	.56	.48	.42	.83	.72	.31	.47	.28	4.45
1946	.02	.17	.31	.39	.19	.58	.99	.98	.28	.41	.23	.14	4.69
1947	.04	.26	.11	.27	.20	.68	.97	.78	.83	.55	.31	.06	5.06
1948	.14	.03	.33	.41	.37	.60	.66	.90	.68	.53	.46	.31	5.42
1949	-.09	.03	.19	-.05	.13	.39	.77	.64	.58	.17	.48	.14	3.38
1950	.12	.13	.46	.16	.14	.51	.53	.89	.37	.65	.59	.33	4.88
1951	.30	.12	.32	.35	.12	.20	.79	.91	.68	.51	.33	.30	4.93
1952	.25	.29	.27	.20	.17	.73	.81	1.18	.60	.81	.13	.11	5.55
1953	.30	.21	.15	.27	.23	.82	.62	.64	.72	.18	.26	.29	4.69
1954	.13	.34	.35	.13	.20	.74	1.00	1.09	.95	.57	.30	.37	6.17
1955	.13	.13	.36	.34	.10	.35	.74	.71	.46	.70	.51	.30	4.83
1956	.13	.10	.43	.33	.32	.81	1.09	1.12	.97	.60	.53	.20	6.63
1957	.21	.01	.21	-.31	-.40	.42	.92	1.05	.54	.10	.00	.26	3.01
1958	.05	.04	.03	.10	.20	.57	.77	.80	.26	.27	.30	.22	3.63
1959	.21	.09	.45	.32	.24	.11	.34	.72	.62	-.03	.30	.08	3.45
1960	-.02	.13	.25	.29	.39	.70	.63	.63	.68	.25	.26	-.09	4.10
1961	-.15	.02	.29	.47	.42	.01	.43	.76	.42	.30	.14	.16	3.27
1962	.21	.27	.30	.16	.62	.19	.56	.92	.25	.34	.25	.16	4.23
1963	.18	.20	.38	.29	.10	.39	.97	.79	.57	.56	.12	.17	4.72
1964	.08	.31	.22	.25	.40	.61	.73	.67	.17	.40	.11	.24	4.19
1965	.10	-.02	.24	.25	-.31	.40	.87	.69	.61	.25	.17	.08	3.33
AVG.	.12	.14	.27	.22	.20	.49	.74	.83	.55	.38	.30	.18	4.40
%	.028	.031	.061	.050	.044	.111	.168	.188	.125	.085	.068	.041	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
BRADY CREEK RESERVOIR
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.15	-.07	.00	.00	.12	.19	.58	.61	.34	.10	.23	.18	2.43
1942	.24	.22	.38	-.16	.22	.44	.69	.41	.22	.01	.34	.13	3.14
1943	.19	.39	.23	.46	.27	.54	.65	1.00	.22	.49	.30	.01	4.71
1944	-.13	-.06	.19	.39	-.10	.61	.85	.74	.49	.44	.14	.08	3.64
1945	.08	.00	.10	.11	.51	.42	.45	.79	.63	.39	.41	.23	4.12
1946	-.02	.14	.28	.26	.13	.46	.97	.99	.23	.33	.23	.11	4.11
1947	-.07	.24	.11	.29	.25	.63	.96	.75	.74	.57	.33	.08	4.88
1948	.13	.07	.31	.35	.39	.65	.65	.86	.54	.47	.41	.24	5.06
1949	-.08	-.06	.17	-.16	.19	.41	.75	.65	.52	.18	.42	.13	3.12
1950	.14	.07	.39	.13	.14	.50	.70	.88	.42	.61	.55	.32	4.85
1951	.31	.12	.27	.33	.14	.31	.84	.93	.66	.54	.37	.32	5.14
1952	.26	.30	.27	.17	.11	.62	.70	1.10	.28	.71	.15	.05	4.72
1953	.29	.21	.13	.28	.31	.83	.75	.67	.57	.24	.32	.28	4.88
1954	.18	.34	.34	.13	.29	.67	1.02	1.04	.85	.59	.41	.38	6.24
1955	.13	.13	.37	.41	.18	.49	.65	.61	.47	.65	.45	.30	4.84
1956	.18	.16	.48	.40	.32	.82	1.05	1.04	.91	.57	.52	.18	6.63
1957	.20	.09	.20	-.30	-.23	.36	.93	.96	.47	.01	.00	.25	2.94
1958	.02	-.05	.05	.19	.19	.42	.88	.77	.23	.17	.24	.21	3.32
1959	.21	.07	.46	.27	.27	.12	.40	.62	.59	.00	.27	.08	3.36
1960	.01	.15	.23	.32	.41	.74	.59	.47	.65	.15	.22	-.14	3.80
1961	-.06	.00	.31	.46	.49	.02	.38	.72	.47	.26	.16	.16	3.28
1962	.22	.28	.37	.17	.62	.34	.79	.97	.48	.35	.27	.17	5.03
1963	.20	.18	.38	.34	.17	.46	.94	.81	.59	.56	.14	.16	4.93
1964	.09	.12	.20	.22	.38	.60	.88	.71	.13	.36	.17	.21	4.07
1965	.10	-.10	.20	.24	-.31	.36	.75	.72	.60	.24	.19	.03	3.04
AVG.	.12	.12	.26	.21	.21	.48	.75	.79	.49	.36	.29	.17	4.25
%	.028	.027	.060	.050	.050	.113	.177	.186	.116	.085	.068	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY **NET EVAP IN FEET**
SAN SABA RESERVOIR
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.15	-.09	-.02	-.01	.11	.16	.57	.61	.39	.10	.18	.17	2.32
1942	.24	.21	.38	-.19	.16	.40	.67	.41	.19	.00	.33	.14	2.94
1943	.19	.34	.22	.44	.25	.53	.62	.96	.20	.49	.29	.01	4.54
1944	-.13	-.08	.17	.36	-.15	.59	.82	.70	.50	.44	.11	.05	3.38
1945	.07	-.01	.08	.08	.51	.39	.47	.77	.58	.36	.40	.21	3.91
1946	-.02	.12	.27	.24	.12	.45	.95	.96	.22	.31	.23	.12	3.97
1947	-.10	.24	.10	.26	.26	.64	.94	.72	.73	.58	.32	.07	4.76
1948	.12	.04	.29	.32	.32	.63	.63	.83	.54	.49	.41	.23	4.85
1949	-.08	-.06	.16	-.19	.21	.38	.74	.66	.54	.17	.42	.12	3.08
1950	.12	.04	.39	.09	.14	.47	.68	.88	.42	.60	.55	.33	3.71
1951	.30	.10	.27	.32	.13	.30	.84	.95	.63	.53	.37	.32	5.06
1952	.26	.29	.24	.11	.08	.59	.69	1.09	.28	.73	.13	.01	4.50
1953	.29	.19	.13	.25	.26	.80	.74	.68	.53	.22	.32	.27	4.68
1954	.18	.34	.32	.15	.28	.66	1.00	1.02	.83	.57	.37	.37	6.09
1955	.12	.11	.35	.38	.18	.44	.65	.58	.44	.65	.47	.28	4.65
1956	.18	.16	.47	.40	.33	.80	1.04	1.02	.90	.57	.48	.17	6.52
1957	.19	.08	.16	-.36	-.25	.35	.92	.96	.45	-.01	-.01	.24	2.72
1958	.02	-.05	.05	.17	.17	.37	.86	.76	.23	.16	.23	.20	3.17
1959	.20	.06	.44	.23	.25	.09	.41	.55	.58	-.02	.28	.07	3.14
1960	.02	.13	.21	.30	.39	.68	.55	.47	.63	.12	.14	-.14	3.50
1961	-.06	-.03	.28	.43	.40	.03	.34	.73	.46	.26	.17	.15	3.16
1962	.22	.27	.35	.12	.57	.31	.79	.96	.47	.33	.26	.15	4.80
1963	.20	.17	.35	.31	.18	.44	.91	.81	.59	.55	.13	.16	4.80
1964	.06	.11	.16	.18	.35	.56	.86	.68	.15	.36	.15	.20	3.82
1965	.09	-.11	.19	.21	-.34	.37	.73	.70	.59	.21	.18	.02	2.84
AVG.	.11	.10	.24	.18	.20	.46	.74	.78	.48	.35	.28	.16	4.08
%	.028	.025	.059	.045	.048	.112	.181	.191	.118	.086	.068	.038	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE BUCHANAN
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.13	-.15	-.08	-.05	.06	.04	.47	.63	.52	.09	.15	.14	1.95
1942	.19	.18	.33	-.28	.02	.32	.53	.44	.09	-.02	.25	.14	2.19
1943	.15	.30	.16	.36	.19	.50	.45	.82	.20	.44	.22	.03	3.82
1944	-.19	-.12	.07	.27	-.27	.49	.75	.57	.48	.44	-.02	-.08	2.39
1945	.00	-.06	.03	-.04	.46	.28	.48	.59	.41	.28	.31	.10	2.34
1946	-.05	.05	.16	.15	.04	.39	.85	.79	.16	.28	.11	.09	3.02
1947	-.17	.21	.07	.15	.25	.61	.81	.57	.68	.57	.25	.02	4.02
1948	.06	-.03	.21	.22	.19	.60	.60	.73	.55	.48	.36	.19	4.16
1949	-.11	-.06	.09	-.26	.30	.31	.68	.65	.57	.15	.41	.05	2.78
1950	.08	-.07	.36	-.03	.13	.36	.64	.85	.35	.52	.49	.32	4.00
1951	.28	.01	.24	.07	.07	.30	.83	.97	.46	.50	.33	.28	4.54
1952	.24	.21	.17	-.03	.04	.48	.62	1.03	.23	.70	.03	-.11	3.61
1953	.26	.11	.12	.13	.11	.71	.70	.63	.44	.12	.28	.17	3.78
1954	.15	.32	.28	.18	.28	.66	.91	.94	.75	.49	.27	.32	5.55
1955	.08	.00	.27	.29	.12	.31	.65	.47	.41	.63	.46	.21	3.90
1956	.14	.13	.43	.40	.31	.71	.96	.94	.83	.51	.35	.14	5.85
1957	.16	.04	.03	-.54	-.25	.25	.84	.91	.31	-.04	-.05	.19	1.85
1958	.02	-.11	.06	.03	.06	.29	.74	.65	.18	.14	.22	.16	2.49
1959	.17	-.02	.05	.08	.20	.09	.40	.32	.50	-.08	.28	.04	2.33
1960	.03	.06	.13	.22	.34	.42	.44	.47	.57	-.04	.07	-.16	2.57
1961	-.03	-.13	.20	.37	.39	.03	.20	.76	.37	.29	.15	.12	2.72
1962	.16	.19	.28	.02	.42	.17	.77	.90	.37	.25	.21	.08	3.82
1963	.19	.13	.28	.23	.24	.44	.83	.84	.60	.52	.13	.14	4.57
1964	.00	.06	.07	.11	.25	.41	.78	.63	.20	.37	.09	.17	3.16
1965	.03	-.14	.14	.13	-.40	.37	.62	.67	.48	.15	.13	-.05	2.13
AVG.	.08	.05	.16	.10	.14	.38	.66	.71	.43	.31	.22	.11	3.36
%	.023	.014	.053	.029	.042	.114	.197	.211	.127	.092	.065	.032	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
INKS LAKE
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.13	-.15	-.09	-.05	.06	.04	.47	.63	.51	.08	.17	.14	1.94
1942	.18	.17	.33	-.28	.02	.33	.53	.43	.09	-.03	.24	.14	2.15
1943	.15	.30	.16	.36	.19	.50	.44	.82	.20	.43	.21	.03	3.79
1944	-.19	-.12	.07	.28	-.26	.49	.76	.56	.47	.43	-.02	-.08	2.37
1945	.00	-.06	.03	-.04	.46	.28	.49	.59	.39	.28	.30	.09	2.81
1946	-.05	.05	.16	.14	.04	.38	.85	.78	.16	.27	.11	.09	2.98
1947	-.18	.20	.07	.15	.26	.61	.81	.57	.68	.57	.25	.03	4.02
1948	.06	-.03	.21	.22	.20	.60	.60	.72	.54	.47	.35	.19	4.13
1949	-.11	-.06	.09	-.27	.29	.31	.68	.65	.57	.15	.41	.05	2.76
1950	.08	-.07	.35	-.03	.13	.36	.65	.85	.35	.52	.49	.32	4.00
1951	.28	.01	.23	.26	.07	.32	.83	.96	.48	.50	.33	.28	4.53
1952	.24	.21	.17	-.03	.04	.48	.61	1.03	.19	.69	.04	-.12	3.55
1953	.25	.11	.13	.13	.11	.71	.71	.63	.43	.12	.29	.17	3.79
1954	.15	.31	.27	.18	.28	.66	.91	.94	.75	.49	.28	.32	5.54
1955	.08	.00	.26	.29	.13	.31	.66	.48	.42	.62	.46	.20	3.93
1956	.14	.13	.43	.40	.32	.71	.95	.94	.82	.51	.35	.14	5.84
1957	.15	.04	.03	-.05	-.25	.24	.85	.90	.30	-.04	-.05	.19	1.81
1958	.02	-.12	.06	.09	.04	.27	.74	.65	.18	.14	.21	.16	2.44
1959	.17	-.02	.35	.06	.20	.09	.40	.32	.51	-.09	.27	.04	2.32
1960	.03	.08	.12	.21	.34	.41	.42	.47	.57	-.05	.09	-.16	2.53
1961	-.02	-.14	.20	.36	.40	.03	.19	.77	.37	.30	.16	.12	2.74
1962	.15	.15	.27	.01	.42	.17	.78	.90	.38	.25	.21	.08	3.81
1963	.19	.12	.28	.20	.24	.45	.84	.85	.60	.52	.14	.14	4.60
1964	.00	.08	.06	.11	.25	.42	.79	.63	.21	.38	.09	.17	3.19
1965	.03	-.15	.14	.13	-.39	.36	.62	.68	.48	.14	.14	-.06	2.12
AVG.	.08	.04	.18	.10	.14	.38	.66	.71	.43	.31	.22	.11	3.35
%	.023	.013	.053	.029	.043	.114	.198	.212	.127	.091	.066	.032	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE L.B.J.
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.13	-.17	-.12	-.05	.08	.04	.48	.65	.47	.07	.20	.14	1.92
1942	.20	.16	.33	-.25	.05	.38	.53	.39	.08	-.05	.23	.15	2.20
1943	.14	.30	.16	.36	.20	.50	.40	.82	.17	.44	.19	.04	3.72
1944	-.21	-.12	.07	.29	-.32	.46	.76	.53	.43	.41	-.03	-.08	2.21
1945	-.01	-.06	.06	-.02	.47	.27	.50	.61	.33	.31	.28	.07	2.81
1946	-.05	.04	.18	.12	.04	.36	.87	.78	.17	.25	.11	.08	2.95
1947	-.20	.20	.08	.17	.29	.62	.83	.56	.65	.55	.25	.03	4.03
1948	.05	-.01	.20	.21	.21	.62	.63	.68	.55	.44	.34	.17	4.09
1949	-.09	-.07	.09	-.30	.28	.33	.68	.66	.55	.16	.39	.06	2.74
1950	.10	-.08	.34	-.03	.13	.38	.68	.85	.36	.51	.48	.32	4.04
1951	.28	.00	.21	.25	.05	.37	.85	.95	.47	.54	.35	.28	4.60
1952	.24	.22	.18	-.04	.05	.46	.59	1.05	.03	.65	.08	-.13	3.38
1953	.24	.10	.14	.12	.14	.73	.74	.63	.40	.15	.31	.19	3.89
1954	.15	.30	.26	.17	.27	.66	.90	.95	.73	.49	.29	.32	5.49
1955	.08	.01	.29	.31	.15	.32	.68	.50	.44	.61	.45	.19	4.03
1956	.15	.14	.43	.43	.33	.71	.94	.94	.80	.51	.36	.13	5.87
1957	.14	.04	.04	-.56	-.29	.22	.89	.91	.30	-.02	-.06	.20	1.81
1958	.00	-.19	.05	.10	-.23	.19	.75	.63	.18	.12	.21	.16	2.21
1959	.17	-.03	.35	.07	.21	.07	.42	.33	.53	-.12	.27	.04	2.31
1960	.03	.08	.18	.21	.35	.42	.37	.47	.57	-.08	.13	-.14	2.51
1961	.01	-.19	.20	.37	.40	.05	.17	.82	.37	.30	.17	.12	2.83
1962	.15	.20	.27	.00	.41	.18	.81	.91	.41	.25	.22	.07	3.88
1963	.21	.11	.27	.23	.24	.46	.87	.87	.60	.51	.14	.14	4.65
1964	-.01	.06	.05	.09	.24	.45	.81	.64	.26	.38	.09	.17	3.25
1965	.05	-.17	.12	.18	-.38	.35	.60	.70	.49	.13	.19	-.07	2.11
AVG.	.08	.04	.17	.09	.14	.38	.67	.71	.41	.30	.23	.11	3.34
%	.023	.012	.052	.028	.043	.115	.201	.213	.124	.090	.068	.032	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE MARBLE FALLS
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.12	-.16	-.10	-.05	.06	.03	.46	.64	.49	.08	.18	.13	1.88
1942	.18	.17	.32	-.27	.03	.34	.52	.42	.08	-.03	.23	.14	2.13
1943	.15	.30	.16	.36	.20	.50	.42	.81	.19	.43	.20	.03	3.75
1944	-.20	-.12	.06	.28	-.29	.47	.76	.54	.46	.42	-.04	-.08	2.26
1945	-.01	-.06	.04	-.04	.46	.28	.49	.58	.37	.29	.29	.08	2.77
1946	-.05	.04	.16	.13	.04	.37	.85	.76	.16	.26	.10	.08	2.90
1947	-.19	.20	.08	.15	.26	.61	.81	.55	.66	.56	.25	.03	3.97
1948	.06	-.02	.20	.22	.20	.60	.61	.70	.54	.46	.35	.18	4.10
1949	-.11	-.07	.09	-.28	.29	.32	.67	.65	.56	.15	.40	.05	2.72
1950	.09	-.08	.35	-.03	.13	.36	.66	.85	.35	.51	.48	.32	3.99
1951	.28	.00	.22	.26	.06	.34	.84	.99	.46	.51	.33	.28	4.54
1952	.24	.21	.17	-.04	.05	.47	.60	1.03	.14	.67	.05	-.12	3.47
1953	.25	.10	.13	.12	.12	.71	.72	.62	.41	.12	.29	.17	3.76
1954	.15	.30	.27	.17	.28	.66	.89	.94	.74	.49	.28	.32	5.49
1955	.08	.00	.28	.29	.14	.31	.67	.48	.43	.62	.45	.19	3.94
1956	.14	.13	.43	.41	.32	.71	.94	.94	.81	.51	.35	.13	5.82
1957	.15	.04	.03	-.55	-.26	.22	.86	.90	.29	-.04	-.06	.19	1.77
1958	.01	-.14	.06	.09	.02	.24	.73	.63	.17	.13	.21	.16	2.31
1959	.17	-.03	.35	.07	.20	.09	.41	.31	.51	-.09	.27	.03	2.29
1960	.03	.08	.11	.21	.34	.41	.40	.47	.57	-.07	.10	-.15	2.50
1961	-.01	-.14	.20	.36	.40	.03	.18	.78	.36	.30	.16	.12	2.74
1962	.15	.19	.27	.01	.41	.17	.79	.89	.38	.24	.21	.07	3.78
1963	.19	.12	.28	.23	.25	.46	.84	.85	.60	.51	.14	.14	4.61
1964	.00	.08	.06	.10	.24	.42	.79	.63	.32	.38	.09	.17	3.18
1965	.04	-.16	.13	.12	-.38	.36	.61	.69	.48	.14	.16	-.06	2.13
AVG.	.08	.04	.17	.09	.14	.38	.66	.70	.42	.30	.22	.10	3.31
%	.023	.012	.053	.028	.043	.114	.200	.213	.126	.091	.066	.031	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE TRAVIS
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.07	-.12	-.11	-.11	.01	-.03	.39	.60	.40	.07	.21	.11	1.49
1942	.11	.19	.28	-.19	.06	.34	.20	.45	.01	-.02	.19	.11	1.73
1943	.11	.25	.16	.34	.21	.44	.34	.76	.19	.41	.14	.02	3.37
1944	-.22	-.09	.01	.29	-.20	.42	.71	.46	.40	.39	-.13	-.11	1.93
1945	-.03	-.06	.04	.01	.43	.28	.49	.49	.38	.19	.26	.06	2.54
1946	-.08	.02	.10	.06	.06	.27	.74	.48	.00	.21	-.01	.04	1.89
1947	-.14	.19	.08	.13	.20	.56	.73	.43	.66	.53	.20	.02	3.58
1948	.06	-.09	.20	.25	.21	.54	.58	.65	.46	.38	.30	.18	3.76
1949	-.13	-.09	.11	-.30	.34	.28	.57	.58	.49	.05	.36	-.03	2.24
1950	.10	-.08	.20	-.03	.17	.29	.61	.77	.32	.46	.42	.30	3.69
1951	.28	-.02	.19	.30	.08	.31	.79	.90	.37	.46	.25	.23	4.14
1952	.22	.14	.16	.03	.11	.44	.56	.94	.09	.59	-.02	-.12	3.14
1953	.25	.06	.16	.10	.21	.67	.76	.53	.37	.04	.24	.08	3.47
1954	.14	.29	.30	.18	.31	.63	.79	.85	.71	.44	.29	.30	5.23
1955	.06	-.04	.25	.33	.18	.34	.67	.47	.49	.61	.38	.17	3.91
1956	.13	.13	.33	.39	.34	.68	.87	.86	.72	.47	.33	.12	5.42
1957	.20	.02	.01	-.47	-.14	.19	.82	.85	.08	-.04	-.08	.15	1.59
1958	-.04	-.16	.07	.10	.04	.24	.59	.59	.01	.02	.17	.12	1.73
1959	.15	-.07	.31	.01	.20	.22	.45	.29	.44	-.05	.18	.02	2.15
1960	.04	.05	.13	.16	.35	.32	.40	.36	.52	-.23	.10	-.12	2.05
1961	.02	-.10	.20	.31	.39	-.04	.17	.67	.25	.26	.07	.09	2.29
1962	.10	.18	.25	-.01	.40	.15	.77	.79	.27	.24	.17	.03	3.34
1963	.17	.05	.31	.21	.34	.46	.74	.79	.55	.47	.14	.11	4.34
1964	.02	.07	.09	.16	.25	.38	.76	.62	.17	.38	.14	.14	3.18
1965	.01	-.19	.14	.13	-.27	.35	.61	.67	.47	.15	.12	-.12	2.07
AVG.	.06	.02	.16	.10	.17	.35	.60	.63	.35	.26	.18	.08	2.97
%	.022	.008	.055	.032	.058	.118	.203	.213	.119	.087	.060	.026	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE AUSTIN
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.10	-.10	-.11	-.01	-.05	.35	.59	.40	.06	.20	.10	1.39
1942	.07	.20	.27	-.19	.05	.31	.16	.48	.00	.00	.18	.10	1.63
1943	.11	.24	.15	.33	.21	.44	.34	.74	.20	.40	.14	.01	3.31
1944	-.22	-.09	-.01	.28	-.17	.42	.69	.46	.39	.39	-.16	-.12	1.86
1945	-.03	-.06	.03	-.01	.42	.27	.48	.44	.41	.16	.26	.06	2.43
1946	-.10	.02	.07	.05	.06	.26	.71	.43	-.02	.21	-.04	.03	1.68
1947	-.13	.17	.07	.11	.17	.54	.71	.40	.66	.53	.19	.02	3.44
1948	.06	-.07	.20	.25	.20	.51	.56	.65	.44	.38	.29	.19	3.65
1949	-.15	-.08	.12	-.29	.36	.27	.55	.56	.47	.03	.36	-.05	2.15
1950	.09	-.01	.30	-.15	.18	.27	.59	.75	.30	.45	.40	.29	3.56
1951	.28	-.03	.19	.31	.09	.29	.78	.89	.33	.44	.23	.22	4.02
1952	.21	.13	.15	.04	.12	.44	.56	.92	.16	.58	-.05	-.12	3.14
1953	.26	.05	.15	.09	.20	.66	.76	.52	.38	.00	.22	.05	3.34
1954	.14	.29	.31	.18	.31	.63	.77	.83	.71	.43	.28	.29	5.17
1955	.05	-.06	.24	.32	.16	.33	.66	.45	.49	.61	.37	.17	3.79
1956	.12	.12	.36	.39	.33	.66	.86	.86	.71	.46	.31	.12	5.29
1957	.21	.01	-.01	-.46	-.10	.18	.80	.83	.04	-.06	-.06	.14	1.50
1958	-.03	-.18	.08	.09	.08	.26	.56	.57	-.01	.03	.16	.11	1.72
1959	.15	-.07	.30	-.01	.20	.27	.44	.26	.40	-.03	.16	.01	2.08
1960	.03	.05	.11	.14	.35	.30	.42	.34	.51	-.26	.08	-.12	1.95
1961	.01	-.08	.19	.30	.39	-.06	.18	.63	.21	.26	.05	.08	2.16
1962	.09	.17	.25	.00	.40	.14	.75	.76	.23	.23	.16	.02	3.20
1963	.16	.05	.32	.21	.37	.45	.71	.78	.54	.48	.14	.10	4.31
1964	.03	.06	.10	.18	.26	.36	.74	.62	.12	.38	.14	.14	3.13
1965	.00	-.18	.15	.14	-.25	.36	.61	.66	.46	.16	.09	-.13	2.07
AVG.	.06	.02	.16	.09	.18	.34	.59	.62	.34	.25	.16	.07	2.88
%	.020	.008	.055	.032	.061	.118	.205	.214	.119	.088	.057	.024	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
TOWN LAKE
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.10	-.1[illegible]	-.12	-.01	-.05	.35	.58	.40	.06	.20	.11	1.38
1942	.08	.28	.07	-.19	.05	.31	.14	.48	.00	.00	.18	.10	1.62
1943	.10	.24	.15	.33	.21	.43	.34	.74	.20	.40	.13	.01	3.28
1944	-.22	-.05	-.01	.28	-.16	.42	.69	.45	.39	.39	-.16	-.12	1.87
1945	-.03	-.06	.03	.00	.42	.27	.48	.44	.41	.16	.26	.06	2.44
1946	-.10	.02	.17	.05	.07	.26	.71	.42	-.03	.21	-.04	.03	1.67
1947	-.13	.17	.07	.11	.17	.54	.70	.40	.66	.53	.19	.02	3.43
1948	.05	-.07	.25	.25	.20	.51	.56	.65	.44	.38	.29	.19	3.65
1949	-.15	-.09	.12	-.35	.36	.27	.54	.56	.47	.02	.36	-.05	2.12
1950	.09	.00	.33	-.04	.18	.26	.58	.75	.30	.45	.40	.29	3.56
1951	.25	-.03	.15	.31	.10	.28	.78	.89	.33	.44	.23	.22	4.02
1952	.21	.12	.16	.04	.12	.43	.56	.91	.16	.58	-.05	-.12	3.11
1953	.26	.05	.16	.09	.21	.65	.75	.51	.38	.00	.22	.05	3.33
1954	.14	.29	.31	.18	.31	.63	.77	.83	.71	.43	.28	.29	5.17
1955	.05	-.06	.04	.32	.16	.33	.66	.45	.49	.61	.37	.17	3.79
1956	.12	.12	.36	.37	.33	.66	.85	.85	.71	.46	.31	.12	5.26
1957	.22	.01	-.01	-.45	-.09	.18	.79	.83	.03	-.06	-.08	.14	1.51
1958	-.03	-.18	-.05	.09	.08	.27	.55	.57	-.02	.02	.16	.11	1.70
1959	.15	-.07	.33	-.01	.20	.27	.44	.26	.40	-.03	.16	.02	2.09
1960	.04	.05	.11	.14	.35	.29	.42	.34	.50	-.27	.08	-.11	1.94
1961	.01	-.08	.19	.30	.39	-.06	.18	.62	.21	.26	.05	.08	2.15
1962	.09	.17	.28	.30	.40	.14	.75	.75	.22	.23	.16	.02	3.18
1963	.16	.05	.32	.21	.37	.45	.70	.77	.53	.48	.14	.10	4.28
1964	.03	.08	.10	.18	.26	.36	.73	.61	.12	.38	.15	.14	3.12
1965	.00	-.19	.15	.14	-.25	.36	.61	.66	.46	.16	.09	-.13	2.06
AVG.	.06	.02	.16	.09	.18	.34	.59	.61	.34	.25	.16	.07	2.87
%	.021	.008	.056	.033	.062	.118	.204	.214	.118	.088	.057	.024	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE WALTER E. LONG
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.09	-.09	-.11	-.02	-.07	.32	.58	.42	.06	.20	.09	1.35
1942	.04	.22	.26	-.20	.02	.29	.16	.51	.00	.02	.17	.08	1.57
1943	.10	.23	.15	.32	.20	.43	.34	.73	.22	.39	.13	.00	3.24
1944	-.23	-.09	-.03	.27	-.15	.41	.68	.46	.38	.39	-.19	-.13	1.77
1945	-.04	-.06	.01	-.03	.40	.26	.47	.39	.42	.14	.25	.05	2.26
1946	-.11	.02	.05	.04	.06	.27	.70	.41	-.03	.22	-.08	.02	1.57
1947	-.12	.17	.06	.10	.16	.53	.69	.38	.67	.53	.18	.01	3.36
1948	.04	-.08	.21	.25	.19	.50	.55	.67	.44	.39	.29	.19	3.64
1949	-.17	-.08	.12	-.28	.37	.27	.55	.55	.46	.03	.36	-.08	2.10
1950	.08	-.01	.29	-.07	.18	.25	.57	.75	.27	.44	.40	.29	3.44
1951	.28	-.04	.19	.32	.10	.28	.78	.89	.31	.43	.22	.21	3.97
1952	.21	.11	.14	.04	.11	.44	.56	.90	.24	.58	-.08	-.12	3.13
1953	.26	.04	.14	.08	.19	.65	.75	.52	.39	-.03	.20	.01	3.20
1954	.14	.29	.31	.18	.31	.63	.75	.82	.72	.43	.27	.28	5.13
1955	.04	-.07	.22	.30	.15	.31	.64	.41	.48	.61	.37	.17	3.63
1956	.11	.10	.36	.37	.32	.65	.85	.86	.72	.46	.31	.12	5.23
1957	.22	.01	-.02	-.46	-.07	.16	.78	.83	.03	-.09	-.08	.13	1.44
1958	-.02	-.18	.08	.08	.12	.27	.53	.55	-.03	.04	.16	.10	1.70
1959	.15	-.07	.30	-.03	.21	.30	.43	.23	.37	-.02	.14	.00	2.01
1960	.03	.04	.11	.13	.36	.28	.44	.33	.50	-.27	.06	-.12	1.89
1961	.00	-.08	.19	.29	.38	-.07	.19	.60	.18	.26	.04	.07	2.05
1962	.08	.17	.26	.01	.40	.13	.74	.74	.20	.21	.16	.03	3.13
1963	.15	.05	.34	.21	.40	.46	.69	.78	.54	.50	.14	.09	4.35
1964	.04	.06	.11	.19	.27	.35	.72	.61	.08	.38	.14	.13	3.08
1965	-.02	-.17	.16	.16	-.24	.38	.59	.65	.44	.18	.05	-.13	2.05
AVG.	.05	.02	.16	.09	.18	.33	.58	.61	.34	.25	.15	.06	2.81
%	.019	.007	.056	.031	.063	.119	.206	.216	.120	.089	.054	.021	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE BASTROP
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.10	-.16	-.03	-.11	.22	.50	.31	-.02	.17	.11	.88
1942	.08	.17	.22	-.23	.08	.23	.03	.43	.05	.11	.13	.06	1.36
1943	.05	.19	.09	.29	.11	.38	.24	.64	.23	.34	.09	-.03	2.62
1944	-.28	-.07	-.02	.23	-.18	.39	.60	.37	.34	.39	-.24	-.15	1.30
1945	-.03	-.06	-.04	-.03	.33	.20	.42	.18	.41	.08	.26	.02	1.74
1946	-.09	.02	-.05	.02	-.01	.15	.58	.31	-.02	.17	-.12	.04	1.00
1947	-.12	.16	.01	.07	.06	.43	.58	.23	.59	.46	.12	-.05	2.54
1948	.02	-.12	.16	.18	.11	.45	.48	.59	.40	.40	.25	.19	3.11
1949	-.21	-.14	.09	-.29	.35	.25	.39	.50	.37	-.12	.37	-.13	1.43
1950	.07	-.05	.25	-.13	.15	.12	.50	.67	.22	.43	.38	.26	2.87
1951	.23	-.02	.13	.30	.13	.20	.72	.80	.18	.41	.21	.20	3.49
1952	.17	.05	.14	.00	.06	.43	.47	.79	.36	.59	-.16	-.11	2.79
1953	.24	.00	.15	.06	.04	.58	.63	.34	.37	.00	.18	-.03	2.56
1954	.10	.28	.29	.12	.25	.60	.67	.74	.68	.39	.26	.26	4.64
1955	.05	-.15	.22	.23	.11	.31	.57	.36	.43	.60	.38	.16	3.27
1956	.11	.07	.28	.26	.28	.56	.84	.83	.72	.43	.28	.10	4.76
1957	.21	.00	-.08	-.42	.05	.13	.65	.69	.05	-.12	-.08	.13	1.21
1958	-.04	-.19	.10	.05	.17	.31	.42	.50	-.13	.04	.13	.08	1.48
1959	.16	-.11	.26	-.14	.12	.35	.41	.20	.32	.04	.15	-.02	1.74
1960	.03	.00	.13	.07	.33	.10	.40	.24	.45	-.28	.01	-.11	1.37
1961	-.03	-.09	.17	.23	.34	-.11	.18	.49	.02	.28	-.02	.07	1.53
1962	.06	.14	.23	-.02	.36	.06	.66	.67	.13	.22	.14	-.03	2.62
1963	.11	.02	.31	.20	.38	.37	.56	.68	.48	.47	.10	.06	3.74
1964	.03	.04	.09	.19	.25	.32	.61	.56	.00	.37	.15	.10	2.71
1965	-.04	-.17	.17	.17	-.20	.33	.59	.57	.39	.19	-.05	-.15	1.80
AVG.	.04	-.00	.13	.05	.15	.28	.50	.52	.29	.23	.12	.04	2.34
%	.016	-.001	.053	.021	.062	.120	.212	.220	.126	.100	.053	.018	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
CLEARVIEW II
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.09	-.16	-.04	-.11	.23	.49	.31	-.01	.17	.11	.89
1942	.08	.18	.22	-.02	.09	.24	.00	.43	.04	.10	.14	.06	1.36
1943	.05	.19	.10	.30	.12	.38	.25	.64	.23	.35	.09	-.03	2.67
1944	-.27	-.06	-.08	.03	-.17	.38	.60	.37	.34	.39	-.23	-.14	1.36
1945	-.03	-.06	-.03	-.03	.34	.20	.42	.20	.42	.09	.26	.03	1.81
1946	-.09	.02	-.05	.01	.00	.15	.58	.30	-.03	.17	-.12	.04	.98
1947	-.12	.16	.01	.07	.06	.44	.59	.24	.60	.46	.12	-.05	2.58
1948	.02	-.11	.16	.19	.11	.45	.48	.59	.40	.40	.25	.19	3.13
1949	-.20	-.14	.09	-.30	.35	.25	.39	.50	.38	-.13	.37	-.12	1.44
1950	.07	-.04	.25	-.12	.15	.12	.50	.67	.22	.43	.38	.26	2.89
1951	.23	-.01	.14	.20	.13	.19	.71	.61	.18	.41	.21	.20	3.50
1952	.17	.01	.14	.01	.06	.42	.47	.79	.33	.59	-.16	-.11	2.76
1953	.24	.00	.15	.16	.05	.58	.64	.35	.37	-.01	.18	-.03	2.58
1954	.10	.23	.29	.12	.26	.60	.67	.74	.68	.39	.26	.26	4.65
1955	.05	-.15	.22	.24	.11	.31	.58	.36	.43	.59	.38	.17	3.29
1956	.11	.09	.28	.27	.28	.56	.84	.84	.71	.43	.29	.10	4.79
1957	.21	.00	-.08	-.41	.05	.14	.65	.69	.03	-.11	-.08	.13	1.22
1958	-.04	-.15	.10	.06	.16	.31	.43	.50	-.12	.04	.13	.08	1.50
1959	.16	-.11	.26	-.13	.13	.35	.41	.21	.32	.04	.15	-.01	1.78
1960	.03	.01	.12	.07	.33	.10	.40	.24	.46	-.29	.02	-.11	1.39
1961	-.02	-.09	.17	.23	.34	-.11	.18	.49	.03	.27	-.02	.08	1.55
1962	.06	.14	.23	-.02	.36	.06	.67	.67	.13	.23	.14	-.03	2.64
1963	.11	.01	.21	.20	.38	.37	.56	.67	.48	.46	.10	.06	3.71
1964	.04	.04	.09	.19	.24	.32	.62	.57	.01	.38	.15	.11	2.76
1965	-.04	-.17	.17	.17	-.19	.33	.60	.58	.39	.19	-.05	-.15	1.83
AVG.	.04	.00	.13	.09	.15	.28	.50	.52	.29	.23	.13	.04	2.36
%	.017	.000	.054	.038	.063	.119	.211	.219	.124	.099	.053	.019	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LA GRANGE
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.11	-.19	-.03	-.11	.21	.47	.23	-.05	.16	.12	.69
1942	.12	.14	.00	-.24	.13	.23	-.03	.36	.08	.14	.12	.06	1.31
1943	.03	.17	.07	.09	.08	.35	.20	.60	.22	.33	.07	-.05	2.36
1944	-.30	-.05	-.11	.03	-.20	.37	.57	.32	.33	.39	-.23	-.15	1.16
1945	-.03	-.09	-.06	-.02	.31	.18	.40	.10	.39	.07	.26	.01	1.57
1946	-.06	.03	-.06	.07	-.04	.09	.53	.29	-.02	.13	-.12	.05	.81
1947	-.13	.18	.03	.03	.03	.40	.54	.18	.56	.42	.09	-.08	2.25
1948	.01	-.12	.01	.14	.09	.44	.45	.54	.39	.40	.23	.20	2.90
1949	-.21	-.17	.07	-.30	.33	.24	.32	.48	.34	-.20	.38	-.13	1.15
1950	.07	-.08	.24	-.14	.14	.08	.47	.64	.21	.43	.37	.25	2.68
1951	.19	.01	.11	.28	.13	.16	.69	.78	.13	.41	.22	.20	3.31
1952	.15	.03	.14	-.01	.02	.43	.41	.75	.36	.60	-.18	-.10	2.60
1953	.23	-.01	.17	.07	-.02	.55	.58	.25	.35	.05	.19	-.03	2.38
1954	.08	.25	.26	.09	.23	.57	.64	.71	.67	.37	.26	.25	4.41
1955	.06	-.17	.24	.22	.09	.32	.54	.36	.40	.59	.38	.18	3.21
1956	.11	.06	.21	.22	.26	.51	.85	.82	.72	.42	.29	.09	4.60
1957	.19	-.01	-.11	-.39	.07	.13	.60	.62	.09	-.10	-.08	.14	1.15
1958	-.06	-.13	.10	.06	.18	.31	.40	.48	-.17	.04	.12	.07	1.37
1959	.16	-.13	.25	-.17	.07	.34	.40	.21	.32	.05	.17	-.02	1.65
1960	.04	-.01	.13	.05	.32	.03	.36	.20	.45	-.25	.01	-.11	1.22
1961	-.03	-.11	.16	.20	.33	-.12	.16	.47	-.03	.29	-.03	.09	1.38
1962	.05	.12	.22	-.04	.34	.03	.63	.66	.12	.24	.13	-.06	2.44
1963	.10	.00	.29	.20	.35	.31	.51	.63	.46	.44	.06	.05	3.42
1964	.02	.03	.07	.19	.23	.32	.58	.54	-.01	.36	.14	.09	2.55
1965	-.04	-.17	.17	.15	-.19	.31	.61	.54	.38	.19	-.08	-.16	1.72
AVG.	.05	-.01	.11	.04	.13	.26	.46	.43	.28	.23	.12	.04	2.17
%	.015	-.005	.052	.018	.059	.119	.214	.221	.128	.106	.054	.018	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
FAYETTE I & II
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.11	-.19	-.03	-.12	.20	.47	.21	-.06	.16	.12	.64
1942	.13	.13	.20	-.25	.14	.22	-.02	.34	.10	.15	.12	.06	1.32
1943	.02	.17	.05	.28	.06	.35	.19	.59	.22	.32	.06	-.06	2.26
1944	-.30	-.05	-.12	.22	-.22	.36	.56	.31	.32	.39	-.23	-.16	1.08
1945	-.03	-.05	-.05	-.01	.30	.17	.40	.06	.38	.07	.26	.00	1.50
1946	-.05	.04	-.09	.02	-.07	.08	.52	.30	-.01	.12	-.12	.05	.79
1947	-.13	.16	-.01	.06	.02	.39	.53	.16	.54	.41	.09	-.09	2.15
1948	.00	-.13	.14	.13	.09	.44	.44	.53	.39	.40	.22	.19	2.84
1949	-.21	-.19	.06	-.30	.33	.23	.31	.47	.33	-.21	.38	-.14	1.07
1950	.07	-.09	.03	-.19	.13	.07	.47	.63	.21	.43	.37	.24	2.61
1951	.18	.01	.15	.07	.13	.17	.68	.77	.11	.41	.23	.20	3.26
1952	.15	.02	.14	-.02	.01	.43	.40	.74	.38	.61	-.18	-.09	2.59
1953	.23	-.02	.17	.08	-.05	.55	.56	.23	.34	.07	.19	-.04	2.31
1954	.08	.28	.07	.08	.22	.57	.63	.70	.67	.37	.26	.25	4.38
1955	.06	-.18	.04	.21	.09	.32	.52	.35	.39	.59	.38	.18	3.15
1956	.11	.05	.24	.21	.26	.49	.86	.82	.73	.42	.28	.09	4.56
1957	.19	-.01	-.12	-.38	.05	.12	.59	.60	.12	-.11	-.08	.14	1.14
1958	-.07	-.12	.10	.05	.14	.31	.39	.48	-.18	.04	.12	.07	1.33
1959	.16	-.13	.04	-.19	.05	.34	.39	.21	.31	.05	.17	-.03	1.57
1960	.03	-.02	.15	.04	.32	.01	.35	.19	.45	-.23	.00	-.12	1.15
1961	-.04	-.11	.16	.19	.32	-.12	.15	.46	-.05	.30	-.03	.09	1.32
1962	.05	.12	.22	-.04	.33	.03	.62	.66	.12	.24	.13	-.07	2.41
1963	.09	-.01	.26	.19	.34	.30	.50	.62	.46	.44	.07	.05	3.33
1964	.01	.02	.07	.19	.23	.33	.56	.53	-.02	.36	.14	.08	2.50
1965	-.03	-.17	.17	.16	-.20	.31	.60	.53	.37	.19	-.09	-.17	1.67
AVG.	.03	-.01	.11	.03	.12	.25	.46	.47	.28	.23	.12	.03	2.12
%	.014	-.006	.051	.016	.057	.120	.215	.222	.130	.109	.055	.016	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
COLUMBUS REND
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.12	-.22	-.04	-.12	.20	.46	.18	-.07	.16	.12	.54
1942	.13	.14	.19	-.24	.16	.22	-.07	.32	.10	.15	.12	.06	1.26
1943	.01	.16	.05	.28	.07	.34	.18	.59	.22	.32	.05	-.07	2.20
1944	-.31	-.03	-.14	.22	-.22	.37	.56	.31	.31	.39	-.21	-.15	1.10
1945	-.03	-.05	-.05	-.02	.31	.17	.40	.04	.39	.07	.26	-.01	1.48
1946	-.03	.09	-.08	.02	-.07	.06	.50	.29	-.03	.11	-.12	.05	.75
1947	-.13	.18	.00	.08	.02	.39	.53	.16	.54	.40	.08	-.09	2.14
1948	.00	-.14	.13	.12	.07	.43	.44	.51	.37	.40	.22	.20	2.75
1949	-.20	-.20	.06	-.30	.32	.24	.28	.47	.33	-.24	.37	-.14	.99
1950	.07	-.10	.24	-.15	.14	.07	.46	.63	.21	.43	.37	.24	2.61
1951	.17	.02	.10	.27	.12	.14	.66	.78	.09	.40	.23	.19	3.17
1952	.15	.01	.14	-.01	.00	.42	.37	.72	.37	.61	-.20	-.08	2.50
1953	.23	-.02	.18	.08	-.07	.53	.56	.20	.34	.08	.19	-.03	2.27
1954	.07	.29	.26	.07	.21	.55	.62	.69	.67	.37	.26	.23	4.29
1955	.06	-.18	.26	.22	.06	.31	.50	.35	.38	.58	.39	.20	3.13
1956	.10	.06	.25	.22	.25	.47	.87	.82	.72	.42	.30	.08	4.56
1957	.19	-.01	-.15	-.35	.08	.12	.59	.60	.12	-.10	-.07	.15	1.17
1958	-.07	-.12	.11	.07	.14	.30	.40	.47	-.18	.04	.12	.07	1.35
1959	.17	-.14	.25	-.19	.04	.35	.40	.21	.31	.04	.17	-.02	1.59
1960	.03	-.01	.13	.04	.32	.00	.35	.18	.46	-.22	.02	-.11	1.19
1961	-.03	-.11	.16	.19	.32	-.14	.15	.45	-.07	.30	-.03	.10	1.29
1962	.05	.13	.22	-.05	.32	.02	.63	.66	.12	.25	.14	-.07	2.41
1963	.09	-.01	.25	.20	.34	.28	.48	.61	.46	.44	.07	.05	3.29
1964	.01	.02	.07	.19	.22	.32	.56	.51	-.02	.36	.14	.08	2.46
1965	-.04	-.14	.18	.17	-.19	.30	.60	.52	.37	.18	-.11	-.17	1.65
AVG.	.03	-.01	.11	.04	.12	.25	.45	.46	.27	.23	.12	.04	2.09
%	.014	-.007	.052	.017	.056	.118	.215	.222	.130	.110	.056	.017	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
CUMMINS CREEK
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.06	-.07	-.10	-.23	-.04	-.12	.19	.45	.14	-.08	.16	.12	.46
1942	.14	.10	.19	-.25	.15	.21	-.09	.29	.12	.16	.11	.06	.21
1943	.00	.14	.04	.27	.07	.34	.16	.57	.21	.31	.04	-.09	2.06
1944	-.32	-.03	-.16	-.28	-.23	.36	.55	.30	.30	.38	-.20	-.15	1.12
1945	-.03	-.05	-.05	-.02	.31	.16	.39	-.02	.38	.07	.26	-.03	1.37
1946	.00	.06	-.06	.03	-.08	.05	.48	.29	-.04	.10	-.12	.05	.74
1947	-.13	.15	.02	.08	.01	.39	.52	.15	.52	.38	.07	-.10	2.06
1948	-.01	-.14	.13	.19	.06	.42	.44	.49	.36	.40	.21	.20	2.65
1949	-.20	-.21	.04	-.30	.32	.25	.25	.46	.32	-.26	.37	-.15	.89
1950	.07	-.11	.24	-.16	.14	.06	.45	.60	.21	.43	.37	.23	1.93
1951	.16	.03	.07	.06	.11	.13	.65	.76	.06	.39	.24	.19	2.07
1952	.15	.00	.14	-.02	-.02	.43	.33	.59	.38	.62	-.21	-.07	1.42
1953	.22	-.02	.19	.10	-.11	.52	.54	.15	.33	.10	.16	-.04	2.15
1954	.07	.29	.24	.06	.20	.54	.61	.68	.67	.37	.36	.22	4.22
1955	.06	-.19	.27	.21	.04	.31	.47	.33	.36	.58	.40	.21	3.05
1956	.09	.07	.06	.21	.23	.44	.89	.92	.72	.42	.31	.08	4.51
1957	.19	-.01	-.13	-.32	.03	.11	.58	.57	.15	-.10	-.07	.16	1.15
1958	-.08	-.11	.11	.08	.15	.30	.40	.46	-.19	.05	.11	.07	1.33
1959	.17	-.15	.24	-.21	.12	.36	.39	.21	.5	.04	.18	-.03	1.92
1960	.03	-.02	.14	.03	.32	-.03	.33	.16	.46	-.18	.02	-.11	1.15
1961	-.03	-.10	.16	.17	.31	-.15	.13	.44	-.11	.32	-.03	.11	.99
1962	.05	.11	.22	-.07	.31	.02	.62	.65	.13	.25	.15	-.08	2.36
1963	.08	-.01	.25	.20	.34	.25	.46	.59	.46	.44	.06	.05	3.20
1964	.01	.01	.01	.00	.21	.32	.54	.50	-.03	.35	.14	.07	2.24
1965	-.04	-.06	.09	.17	-.18	.31	.59	.50	.36	.17	-.13	-.17	1.60
AVG.	.03	-.02	.11	.03	.11	.24	.43	.45	.26	.23	.12	.03	2.01
%	.014	-.010	.052	.016	.054	.119	.216	.221	.131	.113	.057	.016	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
SOUTH TEXAS NUCLEAR PROJECT
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.02	-.06	-.18	-.19	-.01	-.01	.10	.33	-.14	-.25	.13	.06	-.17
1942	.15	-.10	.12	-.02	.29	.19	-.38	.13	.14	.25	.16	.07	1.00
1943	-.06	.07	.05	.24	.15	.30	.01	.46	.10	.35	-.11	-.15	1.39
1944	-.41	.05	-.04	.20	-.06	.40	.48	.24	-.02	.34	-.06	-.13	.57
1945	.05	.00	.01	-.09	.26	.14	.24	-.35	.37	.06	.25	-.12	.82
1946	-.11	.00	.04	.11	-.12	-.03	.23	.20	-.18	.01	-.37	.10	-.12
1947	-.10	.14	.04	.06	-.15	.32	.43	.04	.42	.25	-.02	-.13	1.30
1948	-.09	-.16	.08	.15	.08	.40	.39	.37	.15	.33	.08	.16	1.94
1949	-.08	-.24	-.04	-.16	.27	.29	.05	.34	.20	-.70	.27	-.28	-.06
1950	.01	-.17	.23	-.35	.01	.06	.27	.48	.29	.41	.30	.19	2.20
1951	.00	.10	.13	.24	.01	.25	.44	.65	-.24	.27	.20	.14	2.08
1952	.13	-.24	.12	-.10	-.02	.33	.14	.50	.20	.54	-.21	.00	1.39
1953	.17	-.05	.19	.24	-.29	.23	.46	-.29	.47	.13	.03	-.05	1.24
1954	.04	.27	.24	.04	.19	.44	.45	.49	.44	.06	.23	.21	3.11
1955	-.03	-.12	.30	-.14	.14	.42	.39	.16	.07	.54	.38	.18	2.57
1956	-.02	.10	.25	.17	.21	.30	.64	.59	.51	.35	.31	.05	3.42
1957	.00	.00	-.23	-.17	.09	.00	.44	.49	.01	.03	-.06	.22	1.02
1958	-.13	-.05	.10	.18	.24	.41	.44	.46	-.37	.15	.12	.07	1.65
1959	.10	-.29	.23	-.07	.05	.37	.21	.04	.28	.00	.23	.00	1.18
1960	.06	-.02	.11	.13	.32	-.17	.38	-.02	.41	-.03	.00	-.21	.96
1961	-.04	-.05	.19	.15	.29	-.23	.04	.32	-.19	.46	-.08	.18	1.04
1962	.12	.11	.21	-.07	.25	-.02	.61	.55	.16	.25	.09	-.17	2.09
1963	.06	.02	.24	.25	.37	.08	.37	.52	.30	.38	-.02	.04	2.52
1964	-.03	-.26	.11	.24	.26	.35	.32	.34	-.09	.30	.13	-.10	1.78
1965	.08	-.02	.17	.23	.04	.35	.47	.38	.29	.19	-.20	-.25	1.72
AVG.	.01	-.07	.09	.07	.11	.20	.30	.30	.14	.19	.07	.00	1.46
%	.004	-.021	.064	.049	.078	.139	.208	.203	.098	.129	.049	.002	1.000

APPENDIX C

Daily Incremental Flows Below
Lake Travis

(Available as TDWR Open File
Report. Contact: Quentin
Martin, P. O. Box 13087,
Austin, Texas 78711)

APPENDIX D

Reservoir Releases in Excess of Demands Due to Time-of-Travel Constraint

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
ESTIMATED WATER LOST DUE TO TRAVEL TIME CASE 1
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	160.	740.	1330.	15260.	19710.	30550.	17090.	17260.	4440.	790.	40.	110.	107480.
1942	400.	230.	2060.	19390.	11540.	6150.	16880.	16090.	1960.	1630.	1810.	1070.	79210.
1943	1590.	490.	2610.	15020.	8060.	12960.	21900.	9010.	6880.	980.	710.	970.	81180.
1944	1080.	720.	0.	19660.	7260.	12200.	8950.	10740.	5530.	1590.	3980.	1110.	72820.
1945	10.	710.	620.	6330.	10860.	19760.	15890.	14390.	8230.	650.	500.	600.	78550.
1946	200.	120.	920.	14830.	3470.	24350.	24750.	8170.	6140.	740.	120.	130.	83940.
1947	0.	0.	0.	16030.	8150.	11590.	12810.	8960.	9240.	560.	910.	330.	68580.
1948	560.	380.	2190.	12000.	10720.	7800.	8240.	11650.	8030.	4340.	640.	1520.	68070.
1949	1590.	6560.	1830.	11180.	8480.	13690.	18110.	12980.	10100.	910.	5600.	3400.	94630.
1950	1060.	5770.	1470.	8990.	14300.	13100.	8800.	4430.	6080.	2380.	3670.	4060.	74110.
1951	1570.	1020.	1750.	4180.	5300.	7400.	570.	2100.	6050.	1500.	950.	1120.	33510.
1952	750.	960.	1770.	13510.	6450.	6750.	4990.	1700.	7120.	1420.	1860.	3890.	51170.
1953	2290.	8960.	2690.	10590.	11270.	7900.	17180.	6360.	4540.	700.	310.	430.	73220.
1954	480.	610.	1610.	7960.	9150.	6760.	700.	4690.	7010.	2080.	660.	700.	42410.
1955	680.	390.	1490.	6890.	6650.	14310.	8350.	6760.	7080.	1750.	1390.	680.	56420.
1956	710.	2070.	3150.	4170.	6480.	5110.	880.	3670.	7270.	2800.	2020.	3360.	41690.
1957	1010.	1870.	1720.	13530.	12620.	18030.	15020.	8210.	3090.	1890.	1020.	0.	78010.
1958	600.	1220.	0.	3620.	5530.	15530.	13130.	9230.	3240.	380.	740.	90.	53310.
1959	790.	40.	750.	9200.	14440.	19110.	8650.	8000.	8590.	750.	740.	620.	71680.
1960	0.	1210.	1300.	17810.	8490.	7980.	19160.	11550.	11530.	3810.	0.	540.	83380.
1961	0.	800.	0.	12080.	13480.	12730.	15690.	14280.	3410.	130.	1520.	40.	74160.
1962	770.	340.	3400.	19150.	8570.	10680.	5280.	2230.	8860.	5530.	1190.	2490.	68490.
1963	1120.	1650.	5050.	6010.	10810.	4360.	4750.	390.	2790.	6620.	780.	680.	45010.
1964	3140.	550.	8670.	4300.	3920.	2160.	2840.	3140.	6290.	4630.	1840.	1240.	42720.
1965	1200.	590.	6820.	19700.	12110.	11330.	17960.	8210.	5490.	3290.	470.	650.	87820.

1711570.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
ESTIMATED WATER LOST DUE TO TRAVEL TIME CASE 14
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0.	470.	2030.	10400.	13600.	5350.	14130.	13460.	4040.	760.	0.	60.	64300.
1942	80.	160.	1840.	19280.	12140.	6640.	18030.	17640.	2080.	2970.	80.	570.	81510.
1943	660.	20.	1910.	20900.	9570.	14460.	23060.	12560.	6960.	1220.	220.	490.	92030.
1944	10.	680.	110.	21480.	6660.	14260.	12950.	14400.	2230.	750.	2820.	1010.	77360.
1945	100.	730.	1500.	11640.	12270.	12120.	17930.	14950.	7260.	0.	200.	180.	78880.
1946	460.	130.	1740.	14740.	4790.	14010.	23580.	11480.	3820.	610.	290.	460.	76110.
1947	0.	0.	0.	15360.	10320.	14650.	15210.	14010.	9240.	1970.	1340.	60.	82360.
1948	560.	540.	1080.	15420.	14540.	10050.	11970.	15050.	9750.	4520.	1100.	1660.	86240.
1949	740.	1800.	1350.	5430.	9360.	15950.	20370.	17660.	11330.	1380.	4460.	3170.	93000.
1950	210.	3470.	530.	11370.	13830.	10400.	12120.	9380.	6520.	1670.	4350.	3550.	77400.
1951	1120.	1410.	400.	4390.	5850.	8320.	2850.	460.	6700.	610.	30.	350.	32490.
1952	70.	230.	660.	12610.	8260.	9220.	7160.	4650.	8380.	1340.	1270.	4880.	58750.
1953	1260.	5840.	300.	11550.	9930.	8340.	12970.	10280.	4750.	1170.	0.	0.	66390.
1954	400.	30.	4080.	11260.	11350.	8490.	1890.	8750.	7590.	1450.	180.	20.	55490.
1955	190.	130.	3640.	9100.	8420.	14390.	12330.	7240.	7700.	3070.	1470.	260.	67940.
1956	50.	1450.	4620.	10770.	10500.	3940.	270.	4540.	11220.	4950.	1550.	3620.	57480.
1957	260.	1360.	1320.	8490.	5910.	19750.	15110.	8010.	6480.	2860.	1380.	0.	70930.
1958	490.	1270.	0.	1390.	9640.	15470.	13540.	13110.	3670.	590.	720.	0.	59890.
1959	870.	0.	530.	7870.	13970.	16710.	11310.	6820.	11100.	3840.	1480.	1330.	75830.
1960	170.	2350.	1100.	17840.	8210.	10990.	16320.	11690.	11860.	2100.	620.	430.	83680.
1961	0.	430.	220.	13200.	12750.	10960.	15470.	14250.	2320.	110.	3290.	490.	73490.
1962	1040.	0.	530.	14670.	12480.	10860.	9840.	10590.	10770.	2680.	830.	640.	74930.
1963	1410.	940.	1710.	9360.	15090.	9110.	10120.	7330.	8340.	7160.	110.	10.	70690.
1964	2360.	0.	5120.	7030.	6640.	6980.	8190.	9370.	10630.	4100.	780.	290.	61490.
1965	1330.	900.	3660.	19870.	12300.	11180.	18840.	11090.	8260.	2400.	290.	780.	90900.

1809560.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
ESTIMATED WATER LOST DUE TO TRAVEL TIME CASE 15
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	0.	570.	2120.	10420.	13630.	5030.	13740.	13880.	3910.	610.	0.	60.	63970.
1942	60.	100.	1720.	19110.	11420.	5760.	17090.	16590.	1860.	2930.	190.	660.	77490.
1943	850.	20.	1810.	19090.	9200.	13630.	21810.	11290.	8030.	1010.	220.	460.	87420.
1944	70.	680.	150.	21570.	6790.	13900.	11810.	13360.	2380.	1600.	3260.	1010.	76580.
1945	200.	830.	1490.	7650.	10890.	11410.	17200.	14710.	7330.	0.	200.	160.	72070.
1946	370.	220.	1860.	14600.	3730.	13550.	23010.	10120.	4000.	610.	300.	470.	72840.
1947	0.	0.	0.	15580.	10450.	14650.	15310.	13150.	9380.	1880.	1770.	80.	82250.
1948	330.	670.	1240.	15080.	13180.	9200.	11190.	14380.	9520.	4570.	1090.	1700.	82150.
1949	1030.	1950.	1590.	5340.	9350.	15610.	20030.	16190.	12060.	1600.	4540.	3040.	92330.
1950	400.	3670.	680.	10550.	13360.	9840.	10910.	7310.	6100.	1670.	4050.	3780.	72320.
1951	1430.	1520.	540.	2920.	5430.	7590.	1620.	380.	6730.	840.	260.	420.	29680.
1952	80.	300.	740.	11420.	7260.	7500.	5320.	3250.	8510.	1430.	1400.	5080.	52290.
1953	1660.	6420.	620.	11500.	9760.	8200.	12290.	7880.	5260.	1080.	80.	10.	64780.
1954	400.	30.	3070.	9730.	10640.	6740.	1160.	7160.	7010.	1450.	180.	20.	47590.
1955	1020.	130.	2730.	8090.	8440.	14000.	11070.	6480.	7540.	2840.	1220.	300.	63860.
1956	140.	1260.	4000.	8890.	9250.	3020.	100.	3320.	10220.	3930.	1550.	3780.	49460.
1957	260.	1590.	1390.	8170.	6070.	19070.	14740.	7710.	5050.	2740.	1310.	0.	68100.
1958	490.	1200.	0.	1380.	7980.	15350.	13190.	12670.	3760.	740.	720.	30.	57510.
1959	930.	0.	600.	7010.	14160.	16400.	9770.	5640.	11300.	4040.	1120.	890.	71860.
1960	170.	2300.	1570.	16740.	8170.	10000.	16010.	11800.	12110.	2420.	730.	430.	82450.
1961	0.	520.	30.	12520.	12580.	9860.	14740.	13690.	2040.	110.	3170.	640.	69900.
1962	1070.	0.	710.	14370.	11950.	10050.	8780.	9250.	10820.	3240.	740.	790.	71770.
1963	2000.	960.	2680.	7610.	13480.	7310.	8130.	5410.	7400.	7310.	120.	10.	62420.
1964	2360.	0.	6300.	6090.	5540.	5640.	6500.	7740.	10280.	4540.	980.	390.	56360.
1965	1230.	890.	5240.	19600.	11820.	10900.	17600.	9170.	7290.	3190.	370.	870.	88170.

1715620.

APPENDIX E

Projected Colorado River Flow at Matagorda

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 1
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	201500.	350800.	541600.	849900.	1115600.	944200.	341700.	61100.	53600.	328900.	123300.	107200.	5019400.
1942	52100.	54500.	47500.	502300.	304700.	27000.	198600.	24200.	165100.	337600.	113500.	69700.	1896800.
1943	66800.	30200.	60900.	20100.	15900.	22600.	30100.	11600.	19800.	6000.	41300.	41900.	367200.
1944	170600.	129900.	339700.	35500.	596900.	37400.	23700.	50300.	73400.	15500.	118500.	275200.	1866600.
1945	389700.	303200.	335300.	526600.	87000.	82000.	29200.	112100.	48300.	48300.	17700.	62100.	2041500.
1946	168700.	198700.	280500.	158200.	392500.	183800.	79700.	38900.	117000.	62300.	342800.	208000.	2231100.
1947	471100.	102600.	166400.	79500.	150700.	33300.	35900.	81800.	37300.	9100.	17400.	26300.	1211400.
1948	22000.	47500.	38300.	17100.	61900.	17400.	21700.	17900.	17900.	10000.	8900.	8000.	288600.
1949	21100.	135900.	41800.	372800.	201000.	37600.	42600.	26600.	21700.	196600.	24900.	96500.	1219100.
1950	54900.	156200.	23900.	126200.	57400.	163200.	29700.	10000.	40700.	9600.	7300.	10300.	689400.
1951	7600.	14100.	20100.	9300.	20200.	82000.	13900.	18700.	43800.	9100.	9900.	9800.	258500.
1952	10700.	14000.	16000.	55000.	114300.	24500.	13200.	4200.	176600.	5900.	51000.	186600.	672000.
1953	67600.	47500.	27600.	97100.	252600.	30000.	25100.	56000.	69300.	73400.	29500.	76100.	851800.
1954	18000.	10000.	4700.	16600.	23100.	17000.	10900.	9800.	12100.	10600.	4500.	3100.	140400.
1955	11600.	57500.	3200.	12100.	66400.	39000.	17600.	19100.	15300.	6700.	10600.	13400.	272500.
1956	9200.	23900.	8500.	12000.	79600.	24100.	21500.	12200.	10000.	4300.	3900.	9300.	218500.
1957	3700.	12200.	130000.	792600.	1914200.	907400.	41300.	16800.	216800.	714400.	265000.	153400.	5167800.
1958	306100.	840300.	359900.	163300.	502700.	266100.	54900.	29900.	172300.	161800.	142500.	72700.	3072500.
1959	53300.	185500.	85800.	416800.	100000.	300700.	38400.	29900.	32800.	1082300.	139200.	229100.	2693800.
1960	296700.	317500.	149900.	307900.	136300.	429500.	51000.	67300.	28600.	512800.	284200.	425500.	3007200.
1961	408400.	624000.	199300.	84600.	38200.	778700.	400400.	51900.	526500.	104800.	164600.	99000.	3480400.
1962	75300.	62200.	28700.	46400.	20600.	65100.	23500.	12000.	53700.	40900.	15200.	51300.	494900.
1963	21600.	56400.	21400.	22800.	18800.	21300.	18900.	7800.	14900.	17400.	15200.	13600.	250100.
1964	15800.	24900.	54200.	9300.	9600.	35400.	14700.	6000.	76800.	36000.	31600.	29100.	343400.
1965	130600.	262000.	39900.	42200.	910900.	214900.	53600.	20300.	37600.	30800.	144300.	273800.	2160900.

39915800.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 4
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	153600.	309900.	476600.	747100.	981700.	806300.	247600.	8700.	2700.	210700.	76100.	65900.	4086900.
1942	8700.	16700.	0.	432000.	235000.	9700.	65700.	6400.	64700.	274300.	70200.	32000.	1215400.
1943	22500.	0.	19800.	0.	1800.	2600.	0.	2100.	4000.	500.	22100.	12400.	87800.
1944	42400.	0.	123800.	0.	513400.	11800.	8500.	9300.	9600.	1400.	5200.	95900.	821300.
1945	325300.	257800.	281800.	446200.	19200.	8000.	6500.	44400.	0.	0.	0.	0.	1389200.
1946	10200.	174100.	221300.	99800.	319600.	90700.	3400.	18700.	21500.	23000.	221000.	167900.	1371200.
1947	412900.	60400.	113600.	26000.	73600.	10400.	8500.	14100.	3100.	0.	0.	0.	722600.
1948	700.	12100.	16300.	3700.	25800.	5200.	7500.	2400.	4000.	0.	0.	0.	77700.
1949	0.	4900.	0.	67900.	3200.	9300.	12900.	8200.	3600.	64200.	0.	27200.	201400.
1950	1800.	18100.	0.	13100.	5100.	31200.	7400.	2500.	0.	0.	0.	0.	79200.
1951	0.	0.	0.	0.	0.	16400.	3700.	1800.	4800.	0.	0.	0.	26700.
1952	0.	0.	5100.	14800.	46800.	8900.	5100.	1700.	2400.	0.	5300.	0.	90100.
1953	300.	7600.	0.	13700.	37100.	6900.	5200.	38400.	18100.	0.	0.	0.	127300.
1954	0.	0.	0.	0.	2400.	4300.	3500.	1800.	0.	0.	0.	0.	12000.
1955	0.	7500.	0.	1600.	19500.	8200.	5300.	1200.	0.	0.	0.	0.	43300.
1956	0.	0.	0.	0.	1600.	4400.	3600.	1100.	0.	0.	0.	0.	10700.
1957	0.	0.	35400.	78900.	133200.	608300.	6100.	3200.	29700.	901700.	371900.	182400.	2350800.
1958	239100.	757800.	288700.	82800.	367200.	172600.	3700.	2900.	25200.	28600.	101300.	37600.	2107500.
1959	16400.	131200.	34100.	339500.	27500.	221200.	9900.	16300.	4300.	813900.	80300.	180400.	1875000.
1960	241600.	264000.	85100.	224500.	50400.	274700.	13700.	25700.	9500.	340500.	207200.	394700.	2131600.
1961	352200.	553600.	142300.	16300.	0.	604000.	249900.	9000.	369300.	48500.	111700.	52300.	2509100.
1962	33000.	21900.	200.	7500.	5100.	12100.	14900.	1200.	10000.	0.	0.	0.	105900.
1963	0.	0.	0.	0.	2000.	8300.	10200.	3700.	0.	0.	0.	0.	24200.
1964	2000.	4000.	12000.	1900.	2800.	13100.	7100.	5000.	18300.	2300.	1700.	7300.	77500.
1965	1400.	9700.	0.	5600.	43200.	10200.	14700.	5400.	4200.	9700.	36900.	39400.	180400.

21724800.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 5
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	151800.	308600.	473700.	749600.	966700.	804900.	241600.	5300.	2200.	205800.	77200.	63100.	4050500.
1942	6300.	12800.	0.	422300.	230900.	9900.	54500.	6500.	54400.	273800.	63900.	29900.	1165200.
1943	18700.	0.	18100.	0.	2800.	4100.	0.	2400.	4000.	900.	22800.	12100.	85900.
1944	33800.	0.	121800.	0.	499400.	10600.	8300.	6900.	10200.	0.	3100.	60700.	754800.
1945	325000.	260800.	280100.	447400.	13100.	3500.	6500.	38900.	0.	0.	0.	0.	1375300.
1946	0.	161800.	218800.	99400.	322900.	81500.	0.	18000.	19100.	22600.	220000.	164700.	1328800.
1947	411400.	57100.	115700.	24000.	71600.	9600.	6900.	7900.	1700.	0.	0.	0.	705900.
1948	0.	9300.	17500.	4100.	24900.	5300.	7600.	2400.	3100.	0.	0.	0.	74200.
1949	0.	0.	0.	35600.	2000.	6900.	10500.	7400.	3000.	57400.	0.	26900.	149700.
1950	400.	12000.	0.	4700.	1600.	20300.	5800.	700.	0.	0.	0.	0.	45500.
1951	0.	0.	0.	0.	500.	12400.	3700.	1800.	2800.	0.	0.	0.	21200.
1952	0.	0.	4700.	14100.	42900.	8900.	5500.	1700.	2500.	0.	0.	0.	80300.
1953	0.	5100.	0.	5200.	29000.	6100.	6200.	38300.	7600.	0.	0.	0.	97500.
1954	0.	0.	0.	0.	3100.	4300.	3500.	1000.	0.	0.	0.	0.	11900.
1955	0.	5800.	0.	1900.	16300.	9100.	4800.	400.	0.	0.	0.	0.	38300.
1956	0.	0.	0.	0.	0.	4400.	3600.	1500.	0.	0.	0.	0.	9500.
1957	0.	0.	30800.	47700.	55100.	547900.	4500.	3200.	9900.	829000.	380500.	178000.	2086600.
1958	239800.	757300.	293300.	80200.	359900.	170900.	3700.	2900.	17500.	27200.	102400.	35400.	2090500.
1959	14200.	132700.	29700.	332400.	23200.	212900.	10000.	16300.	3500.	819100.	75200.	176100.	1845300.
1960	244800.	262800.	81100.	219500.	33500.	273900.	12300.	22900.	8100.	326500.	209200.	382700.	2077300.
1961	334300.	543300.	137700.	13800.	0.	596800.	243700.	9000.	361100.	43400.	108600.	53300.	2445000.
1962	32100.	18300.	0.	6700.	5300.	12600.	15400.	1200.	7400.	0.	0.	0.	99000.
1963	0.	0.	0.	0.	0.	7600.	10600.	2600.	0.	0.	0.	0.	20800.
1964	1600.	3600.	7100.	1900.	2800.	13400.	7100.	5000.	15400.	5000.	500.	6000.	69400.
1965	2000.	0.	0.	0.	51800.	40900.	9900.	5400.	4200.	2100.	15300.	13000.	144600.

20873000.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 7
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	157200.	310800.	476900.	745800.	983600.	806500.	254100.	9100.	3100.	229300.	81200.	70700.	4128300.
1942	13500.	22100.	5800.	429800.	239900.	9700.	65900.	6500.	86600.	279400.	74900.	35600.	1269700.
1943	30600.	0.	21100.	0.	1900.	2800.	0.	2200.	4000.	500.	22600.	13500.	99200.
1944	45300.	0.	186600.	0.	503100.	11800.	8500.	9300.	10000.	1400.	5800.	139200.	921000.
1945	326600.	258600.	283300.	448100.	27600.	8200.	6500.	44700.	0.	0.	0.	0.	1403600.
1946	53600.	176300.	222100.	102600.	320700.	95100.	4500.	18700.	22500.	24500.	252700.	169300.	1462600.
1947	415100.	65700.	115700.	29900.	76800.	10400.	8500.	14300.	3100.	0.	300.	0.	739800.
1948	1500.	13200.	16600.	3700.	26000.	5200.	7500.	2400.	4000.	0.	0.	0.	80100.
1949	0.	6200.	0.	201500.	3600.	9300.	12900.	8200.	3700.	66500.	0.	28500.	340400.
1950	3300.	41000.	0.	61000.	5500.	31500.	7400.	2500.	0.	0.	0.	0.	152200.
1951	0.	0.	0.	0.	200.	17100.	3700.	1800.	6000.	0.	0.	0.	28800.
1952	0.	0.	5100.	15200.	47100.	9000.	5100.	1700.	2400.	0.	6900.	0.	92500.
1953	800.	8400.	0.	13700.	38300.	6900.	5300.	38600.	18500.	0.	0.	0.	130500.
1954	0.	0.	0.	700.	3600.	4300.	3500.	1900.	100.	0.	0.	0.	14100.
1955	0.	8600.	0.	1600.	19700.	8200.	5300.	2700.	0.	0.	0.	0.	46100.
1956	0.	0.	0.	0.	2200.	4400.	3600.	1100.	0.	0.	0.	0.	11300.
1957	0.	0.	36300.	241700.	222300.	613100.	6100.	3200.	29900.	934000.	372600.	185800.	2645000.
1958	239900.	757400.	292800.	86200.	372400.	181000.	3700.	2900.	25800.	70300.	96800.	35700.	2164900.
1959	18400.	130200.	41400.	338600.	31100.	230100.	9900.	16600.	4300.	842100.	85900.	182500.	1931100.
1960	244600.	265600.	90100.	227800.	58900.	277700.	13800.	25700.	9500.	364300.	210400.	401300.	2189700.
1961	353900.	553800.	147800.	22700.	0.	612700.	255600.	9000.	382800.	55500.	114500.	56400.	2564700.
1962	36500.	26400.	3000.	7700.	5200.	12200.	14900.	1200.	10700.	0.	0.	0.	117800.
1963	0.	100.	0.	1500.	3200.	8300.	10200.	4000.	0.	0.	0.	200.	27500.
1964	2300.	4600.	12700.	1900.	2800.	13100.	7100.	5000.	18600.	2700.	2600.	7800.	81200.
1965	2000.	138800.	0.	5600.	143000.	10300.	14700.	5400.	4300.	10200.	38000.	74600.	446900.

23089000.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 10
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	161300.	312200.	479500.	768100.	992200.	815100.	249900.	7000.	5500.	214800.	77600.	66500.	4149700.
1942	12900.	22300.	7200.	420400.	233300.	9700.	67600.	6700.	40900.	280400.	74100.	34500.	1210000.
1943	30200.	1000.	21400.	0.	2100.	3700.	0.	2400.	4100.	500.	24900.	13600.	103900.
1944	50400.	3900.	202300.	0.	507800.	11800.	8500.	9300.	11600.	1600.	8100.	116600.	931900.
1945	333800.	264000.	290000.	451000.	30900.	9400.	6500.	46800.	4000.	1700.	0.	5000.	1443100.
1946	28000.	181500.	231500.	108600.	308200.	104400.	11500.	18700.	24300.	29100.	247400.	158100.	1451300.
1947	424600.	67900.	124300.	33800.	40100.	10400.	8500.	14800.	4200.	0.	1800.	3900.	734300.
1948	5900.	18400.	18100.	3700.	26500.	5200.	7500.	2400.	4400.	800.	0.	0.	92900.
1949	100.	11300.	3200.	70400.	5600.	9300.	12900.	8200.	4300.	73200.	3900.	33200.	235600.
1950	8500.	27500.	5200.	18500.	6000.	32000.	7400.	2500.	2800.	0.	0.	0.	110400.
1951	0.	0.	1600.	0.	2800.	17700.	3700.	1800.	10200.	0.	0.	0.	37800.
1952	0.	2600.	5300.	16400.	47900.	9300.	5100.	1700.	2900.	0.	12700.	100.	104000.
1953	3900.	11900.	100.	13700.	42200.	6900.	5500.	39100.	20300.	6900.	100.	0.	150600.
1954	0.	0.	0.	1600.	3600.	4300.	3500.	1900.	100.	1600.	0.	0.	16600.
1955	1400.	12700.	0.	1600.	20300.	8200.	5300.	5000.	3500.	0.	400.	1600.	60000.
1956	0.	0.	0.	3300.	3100.	4400.	3600.	1100.	0.	0.	0.	0.	15500.
1957	0.	0.	41000.	81200.	38500.	399100.	6100.	3200.	30400.	869100.	377000.	186800.	2032400.
1958	243500.	759000.	291900.	91400.	363700.	159200.	3700.	2900.	27700.	63300.	104300.	47500.	2158100.
1959	27000.	138000.	44800.	349400.	36200.	191600.	9900.	18600.	5100.	701400.	82400.	185500.	1789900.
1960	248200.	266000.	91200.	223500.	57200.	287200.	14400.	26400.	9500.	374900.	212900.	401000.	2212400.
1961	355900.	556400.	149200.	26900.	0.	591400.	260600.	9000.	370200.	45100.	123200.	60100.	2548000.
1962	42600.	28100.	7000.	8200.	5400.	12400.	14900.	1200.	11000.	3600.	0.	6700.	141100.
1963	4200.	4100.	3100.	1500.	3200.	8300.	10200.	5000.	0.	0.	1000.	2400.	43000.
1964	3200.	7500.	11000.	1900.	2800.	13300.	7100.	5000.	19700.	4100.	7000.	10500.	93100.
1965	5200.	15500.	800.	5600.	99100.	31400.	14700.	5400.	4900.	12600.	42300.	108500.	346000.

22211600.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 11
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	158000.	310700.	476700.	770200.	975000.	809000.	243800.	6800.	4500.	205100.	73000.	65300.	4098100.
1942	10000.	19300.	5300.	411500.	228800.	9900.	55100.	6500.	28800.	278600.	67400.	32100.	1153300.
1943	29900.	0.	22800.	0.	2900.	5000.	0.	2700.	4000.	900.	24800.	13700.	106700.
1944	45400.	3000.	176400.	0.	503000.	10600.	8300.	6900.	10800.	0.	5000.	91700.	861100.
1945	333300.	268200.	287300.	449100.	22500.	4100.	6500.	42000.	1000.	0.	0.	0.	1414000.
1946	8200.	177700.	227500.	107700.	307200.	88300.	800.	18000.	22000.	25600.	233300.	155000.	1371300.
1947	417200.	65500.	123500.	31300.	37600.	9600.	6900.	8200.	1900.	0.	800.	1500.	704000.
1948	3900.	15800.	18800.	4100.	25200.	5300.	7600.	2400.	3900.	0.	0.	0.	87000.
1949	0.	0.	0.	41900.	3100.	6900.	10500.	7400.	3600.	64800.	2500.	31800.	172500.
1950	6400.	19400.	3100.	6600.	2300.	21100.	5800.	2200.	0.	0.	0.	0.	66900.
1951	0.	0.	0.	0.	2400.	13100.	3700.	1800.	7400.	0.	0.	0.	28400.
1952	0.	1200.	5100.	15300.	43700.	9000.	5500.	1700.	2600.	0.	5600.	0.	89700.
1953	1300.	7800.	0.	5200.	32600.	6100.	6200.	39000.	15900.	0.	0.	0.	114100.
1954	0.	0.	0.	0.	3100.	4300.	3500.	1900.	100.	400.	0.	0.	13300.
1955	900.	9800.	0.	1900.	17100.	9100.	4800.	5100.	3000.	0.	0.	0.	51700.
1956	0.	0.	0.	0.	2200.	4400.	3600.	1500.	0.	0.	0.	0.	11700.
1957	0.	0.	34400.	49900.	27000.	266700.	4500.	3200.	10600.	793900.	384700.	180100.	1755000.
1958	244300.	758400.	296100.	88500.	356100.	157100.	3700.	2900.	19900.	63800.	104700.	45500.	2141000.
1959	24400.	139500.	40000.	342100.	31600.	183000.	10000.	18200.	3900.	705100.	76400.	180600.	1754800.
1960	246700.	263600.	86900.	217700.	39100.	283400.	12600.	23500.	8100.	359100.	196300.	383300.	2120300.
1961	354900.	557900.	144700.	23900.	100.	583800.	253000.	9000.	361400.	41400.	116800.	60400.	2507300.
1962	40400.	27200.	1000.	7100.	5600.	12900.	15400.	1200.	11000.	0.	0.	1900.	123700.
1963	2500.	500.	800.	1700.	2400.	8300.	10600.	4000.	0.	0.	0.	800.	31600.
1964	2600.	5900.	9700.	1900.	2800.	13400.	7100.	5000.	16300.	2300.	4600.	8600.	80200.
1965	5200.	1300.	0.	2900.	164800.	37900.	9900.	5400.	4700.	4200.	19600.	51900.	307800.

21165500.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 13
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	164600.	312800.	480400.	768700.	996000.	818600.	259500.	11400.	6700.	237300.	82800.	70700.	4209500.
1942	16500.	26700.	13200.	423300.	237500.	7000.	69700.	3700.	66700.	281900.	76900.	37400.	1260500.
1943	37600.	11600.	24500.	0.	2400.	400.	0.	2600.	900.	700.	25000.	21500.	127200.
1944	66700.	10000.	268800.	0.	522100.	11800.	8500.	9300.	12600.	2400.	14600.	171000.	1097800.
1945	327200.	265200.	276300.	465500.	35600.	8900.	6500.	53400.	4600.	1200.	0.	0.	1444400.
1946	63400.	191800.	242400.	107800.	316200.	112200.	13300.	12600.	33100.	28600.	280400.	162100.	1563900.
1947	422100.	64000.	128000.	38700.	38600.	8400.	7400.	13300.	0.	0.	500.	4400.	725400.
1948	7000.	18700.	16700.	3700.	27100.	5200.	7500.	2400.	4700.	800.	800.	0.	94600.
1949	1500.	18700.	5700.	247700.	6600.	9300.	12900.	8200.	4700.	108900.	7000.	50800.	482000.
1950	23000.	75100.	9600.	65000.	5800.	10600.	0.	0.	0.	0.	0.	0.	189100.
1951	0.	0.	0.	0.	0.	0.	0.	0.	600.	1300.	0.	0.	1900.
1952	1500.	4900.	6100.	23400.	54100.	9600.	5100.	1700.	400.	0.	13800.	13400.	134000.
1953	6000.	13500.	1700.	7400.	121100.	6900.	5700.	44200.	32200.	2700.	0.	0.	241400.
1954	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
1955	0.	10000.	0.	1800.	20700.	8200.	5300.	5100.	5300.	0.	2100.	0.	58500.
1956	0.	0.	0.	2200.	3100.	4400.	3600.	1300.	0.	0.	0.	0.	14600.
1957	0.	0.	61200.	275300.	66900.	473100.	6100.	3200.	35500.	923700.	391000.	193000.	2429000.
1958	261700.	774200.	296900.	84800.	360700.	146500.	3700.	2900.	35400.	85900.	100800.	52900.	2206400.
1959	17400.	156600.	36300.	366800.	39400.	197900.	9900.	14100.	0.	762000.	89800.	192300.	1882500.
1960	255300.	243200.	96400.	209000.	65700.	303000.	14600.	26700.	9600.	377700.	218500.	399000.	2218700.
1961	354900.	553200.	157900.	29900.	0.	602800.	270600.	9000.	393000.	43700.	126700.	64500.	2606200.
1962	44600.	34600.	12400.	8900.	5600.	3900.	11900.	1200.	4000.	300.	0.	6300.	133700.
1963	4400.	2900.	5300.	1500.	3200.	8300.	10200.	5000.	1700.	0.	3400.	1500.	47400.
1964	2900.	10400.	18500.	1900.	2800.	13500.	7100.	5000.	20100.	11900.	9500.	12500.	116100.
1965	14400.	180300.	5700.	5600.	173800.	13400.	14700.	5400.	5300.	7500.	54600.	158100.	638800.

23923600.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 14
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	180300.	326800.	500000.	773100.	1036500.	854100.	288900.	56000.	20400.	242400.	124400.	113300.	4516200.
1942	33900.	47500.	35900.	466600.	285200.	27900.	183000.	31100.	76000.	276800.	94600.	54800.	1613300.
1943	51100.	20600.	47600.	20600.	20800.	16400.	31500.	17000.	20100.	8800.	33400.	25900.	313800.
1944	150000.	91000.	228000.	19900.	451500.	31200.	25300.	47500.	28700.	16100.	86400.	217500.	1393100.
1945	325900.	283600.	307300.	502800.	63100.	58000.	26300.	99900.	47900.	35300.	12400.	28400.	1790900.
1946	132000.	175900.	236900.	116200.	354600.	168400.	69600.	40000.	103000.	53700.	317900.	163100.	1931300.
1947	427400.	84200.	138100.	52800.	105600.	33800.	34600.	77100.	29400.	8200.	14400.	24200.	1029800.
1948	24100.	50900.	32100.	14000.	63900.	17300.	19900.	20200.	22300.	14200.	8500.	8000.	295400.
1949	18900.	119300.	33900.	325100.	38100.	40800.	49900.	33500.	26000.	172100.	17800.	87700.	963100.
1950	51700.	144300.	19200.	115400.	46900.	145400.	28200.	13800.	31500.	9300.	9200.	11500.	626400.
1951	9800.	11700.	18600.	10400.	14700.	64700.	9800.	6800.	28000.	8100.	10600.	10700.	203900.
1952	13400.	13500.	15800.	45300.	100300.	29300.	15300.	9000.	31200.	7100.	41400.	74700.	396300.
1953	38400.	43000.	21300.	93700.	182100.	26600.	22400.	55800.	59100.	66100.	26400.	68500.	703400.
1954	17000.	9600.	10400.	19500.	25600.	18100.	9300.	13800.	11900.	9400.	8100.	6400.	159100.
1955	12100.	39300.	9700.	12200.	53200.	25500.	21100.	15800.	18200.	3700.	7700.	10100.	228600.
1956	9800.	14100.	12500.	17200.	24200.	12900.	8600.	9600.	15100.	8900.	7200.	12000.	152100.
1957	7700.	15900.	96600.	422800.	437400.	763200.	37200.	14700.	207200.	1000300.	450500.	236800.	3690300.
1958	279700.	871800.	337000.	136400.	491700.	260800.	46500.	32700.	142300.	113100.	129900.	59200.	2901100.
1959	30000.	164600.	59400.	370300.	70900.	248900.	24000.	33900.	32600.	1004500.	123200.	208300.	2370600.
1960	273900.	303000.	127300.	268400.	112600.	427100.	51800.	60200.	29500.	477200.	259200.	388900.	2779100.
1961	350600.	620400.	173700.	61500.	25500.	684800.	351800.	36400.	481000.	38100.	135100.	79800.	3038700.
1962	57300.	45200.	26900.	41000.	26100.	45900.	26200.	19500.	47700.	27400.	8300.	43600.	415100.
1963	19300.	54500.	16200.	23200.	21800.	21400.	21100.	13900.	17000.	17300.	13700.	12500.	251900.
1964	16100.	19500.	36200.	12700.	13400.	37600.	19000.	16100.	70400.	23000.	22100.	28700.	314800.
1965	131300.	272000.	29900.	36700.	378700.	122400.	59100.	19500.	35500.	21300.	91700.	171900.	1370000.

33448300.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 15
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	182700.	323800.	499200.	805700.	1051100.	892700.	320300.	62700.	24300.	237300.	120100.	111100.	4631000.
1942	34900.	48200.	40900.	463800.	288800.	34700.	193200.	32900.	78300.	255700.	93600.	51700.	1616700.
1943	47100.	15800.	47700.	28900.	23600.	22800.	32000.	16500.	21700.	8000.	36200.	34800.	335100.
1944	142100.	87300.	265800.	37000.	470300.	44700.	26800.	47700.	42200.	20200.	97200.	223200.	1504500.
1945	321500.	271900.	312600.	514400.	75100.	78800.	28500.	99900.	54800.	35300.	15000.	27900.	1835700.
1946	120700.	173200.	244000.	149200.	347100.	192200.	73300.	38200.	103000.	54500.	333800.	178900.	2008100.
1947	412300.	84700.	145400.	83600.	79100.	34200.	35400.	84000.	36500.	12100.	20000.	26800.	1054100.
1948	24100.	49100.	35500.	25600.	72300.	17500.	22200.	19900.	22400.	14600.	11600.	10000.	324800.
1949	24600.	125500.	39900.	313400.	40600.	42500.	50900.	32800.	26600.	153600.	18900.	71800.	941100.
1950	40100.	138800.	21500.	117400.	51000.	148300.	28300.	11900.	37900.	11100.	9300.	13500.	629100.
1951	12100.	18200.	23200.	9500.	14700.	77000.	8100.	6000.	37300.	10900.	11600.	12500.	241100.
1952	14100.	17700.	17700.	53200.	103100.	28600.	13900.	7100.	31300.	8400.	48900.	83400.	427400.
1953	37900.	45400.	23700.	98700.	165900.	25500.	24600.	52300.	55400.	72700.	26600.	65700.	694400.
1954	19200.	10600.	10200.	20300.	24000.	15300.	7800.	12500.	12000.	12600.	7800.	7400.	159700.
1955	15100.	48300.	9300.	15600.	65900.	33400.	21300.	15200.	17900.	8100.	9800.	15800.	275700.
1956	11500.	24900.	12500.	18200.	23300.	11800.	7600.	8000.	14800.	8000.	7600.	15500.	163700.
1957	8400.	18100.	109000.	443800.	240800.	531900.	39800.	17000.	203800.	942300.	444700.	236000.	3235600.
1958	286400.	860000.	331400.	157900.	490900.	256300.	48400.	31900.	147200.	134300.	126900.	60300.	2931900.
1959	40600.	134200.	67800.	370800.	73000.	246700.	23200.	32700.	32200.	887200.	118800.	206300.	2233500.
1960	275900.	299800.	133300.	279000.	115900.	423500.	60600.	70700.	30900.	496500.	264200.	394300.	2844600.
1961	335100.	618600.	180500.	82200.	29300.	679800.	382000.	35900.	482000.	36600.	131100.	83000.	3076100.
1962	59700.	49300.	29700.	54000.	25400.	54400.	27900.	17900.	53200.	37700.	17000.	42600.	468800.
1963	19300.	53400.	19100.	23600.	20500.	19800.	20300.	12000.	16400.	19700.	16600.	17200.	257900.
1964	19200.	25900.	47500.	13100.	12200.	40700.	17200.	14400.	72900.	29900.	28400.	24700.	346100.
1965	126800.	264300.	33600.	42100.	385800.	143700.	59200.	17600.	35000.	28900.	95200.	252300.	1484500.

33721200.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 18
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	152300.	309600.	476400.	747200.	981100.	806100.	245200.	8500.	2500.	203400.	74400.	64300.	4071000.
1942	7300.	14000.	0.	430900.	233500.	9700.	65700.	6400.	56800.	272800.	68400.	30800.	1196300.
1943	19300.	0.	18300.	0.	1800.	2600.	0.	2100.	4000.	500.	22000.	12000.	82600.
1944	41400.	0.	116700.	0.	500600.	11800.	8500.	9300.	9500.	1400.	4900.	77200.	781300.
1945	324700.	257400.	281100.	445500.	16500.	8000.	6500.	44300.	0.	0.	0.	0.	1384000.
1946	1600.	165700.	220800.	99000.	318800.	88800.	3100.	18700.	21400.	22700.	211500.	166800.	1338900.
1947	411200.	58500.	112700.	24700.	72300.	10400.	8500.	14000.	3100.	0.	0.	0.	715400.
1948	400.	11600.	16200.	3700.	25700.	5200.	7500.	2400.	3900.	0.	0.	0.	76600.
1949	0.	4500.	0.	67700.	3000.	9300.	12900.	8200.	3600.	63500.	0.	26700.	199400.
1950	1200.	17000.	0.	12600.	5000.	31100.	7400.	2500.	0.	0.	0.	0.	76800.
1951	0.	0.	0.	0.	0.	16100.	3700.	1800.	4500.	0.	0.	0.	26100.
1952	0.	0.	5000.	14800.	46700.	8900.	5100.	1700.	2400.	0.	4800.	0.	89400.
1953	100.	7400.	0.	13700.	36700.	6900.	5200.	38300.	17300.	0.	0.	0.	125600.
1954	0.	0.	0.	0.	2400.	4300.	3500.	1800.	0.	0.	0.	0.	12000.
1955	0.	7100.	0.	1600.	19500.	8200.	5300.	900.	0.	0.	0.	0.	42600.
1956	0.	0.	0.	0.	1400.	4400.	3600.	1100.	0.	0.	0.	0.	10500.
1957	0.	0.	35000.	78800.	64300.	579800.	6100.	3200.	29600.	859500.	371700.	180700.	2208700.
1958	238500.	758000.	287300.	81400.	365200.	169700.	3700.	2900.	25000.	19900.	99800.	36200.	2087600.
1959	15100.	130600.	31900.	339200.	25700.	218000.	9900.	16200.	4200.	806100.	77000.	179600.	1853500.
1960	240600.	263200.	83400.	223200.	47400.	273300.	13700.	25600.	9500.	332100.	206400.	392500.	2110900.
1961	351400.	553400.	140300.	14000.	0.	600700.	247900.	9000.	364300.	45800.	111000.	50800.	2488600.
1962	31700.	20100.	200.	7500.	5100.	12100.	14900.	1200.	9400.	0.	0.	0.	102200.
1963	0.	0.	0.	0.	1800.	8300.	10200.	3700.	0.	0.	0.	0.	24000.
1964	1900.	3800.	11700.	1900.	2800.	13100.	7100.	5000.	18200.	2200.	1400.	7100.	76200.
1965	1300.	9200.	0.	5600.	43200.	10200.	14700.	5400.	4200.	9500.	36600.	39300.	179200.

21359400.

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY **VALUES IN ACRE-FEET**
MONTHLY FLOWS IN THE COLORADO RIVER AT MATAGORDA - CASE 19
PERIOD 1941-1965

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	159900.	311700.	479200.	768200.	991600.	814900.	247500.	10700.	5100.	207000.	72400.	65000.	4133200.
1942	11400.	20700.	5900.	419300.	231700.	9700.	67500.	6700.	32600.	278800.	72300.	33100.	1189700.
1943	28300.	0.	19900.	0.	2100.	3600.	0.	2400.	4100.	500.	24500.	12900.	98300.
1944	49900.	3500.	181700.	0.	505700.	11800.	8500.	9300.	11300.	1500.	7800.	100300.	891300.
1945	332800.	263600.	289100.	450300.	26600.	9400.	6500.	46700.	3700.	400.	0.	4400.	1433500.
1946	14300.	179900.	230900.	107600.	305900.	102500.	11400.	18700.	24100.	28400.	237900.	156900.	1418500.
1947	424300.	66300.	123100.	32300.	39800.	10400.	8500.	14700.	3900.	0.	1600.	3100.	728000.
1948	5200.	17600.	17900.	3700.	26400.	5200.	7500.	2400.	4300.	600.	0.	0.	90800.
1949	0.	10600.	2600.	70100.	5300.	9300.	12900.	8200.	4200.	72600.	3100.	32600.	231500.
1950	7900.	26700.	4400.	17500.	5900.	31900.	7400.	2500.	2200.	0.	0.	0.	106400.
1951	0.	0.	600.	0.	2800.	17600.	3700.	1800.	9700.	0.	0.	0.	36200.
1952	0.	2100.	5200.	16300.	47900.	9200.	5100.	1700.	2800.	0.	12200.	0.	102500.
1953	3400.	11400.	0.	13700.	41800.	6900.	5500.	39000.	20000.	4800.	0.	0.	146500.
1954	0.	0.	0.	1600.	3600.	4300.	3500.	1900.	100.	1300.	0.	0.	16300.
1955	1000.	12100.	0.	1600.	20200.	8200.	5300.	5000.	3100.	0.	0.	300.	56800.
1956	0.	0.	0.	3300.	3100.	4400.	3600.	1100.	0.	0.	0.	0.	15500.
1957	0.	0.	40000.	80900.	38200.	294600.	6100.	3200.	30300.	826500.	376200.	185000.	1881000.
1958	242900.	759200.	290500.	90100.	361700.	156200.	3700.	2900.	27500.	54400.	102800.	46800.	2138700.
1959	25700.	137400.	42400.	349100.	34400.	188400.	9900.	18300.	4900.	693500.	78800.	184300.	1767100.
1960	246800.	265100.	89500.	222100.	54200.	285700.	14300.	26300.	9500.	366200.	210000.	400700.	2190400.
1961	355100.	556000.	147200.	24400.	0.	588100.	258400.	9000.	364900.	42800.	122100.	58600.	2526600.
1962	41200.	26500.	4500.	8100.	5400.	12400.	14900.	1200.	10900.	2500.	0.	6200.	133800.
1963	3400.	3600.	2600.	1500.	3200.	8300.	10200.	5000.	0.	0.	500.	1700.	40000.
1964	3000.	7000.	10600.	1900.	2800.	13300.	7100.	5000.	19600.	3900.	6400.	10100.	90700.
1965	4700.	15100.	400.	5600.	69000.	46800.	14700.	5400.	4800.	12200.	41700.	82700.	303100.

21766400.

USREC EMPIRICAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
*** J.B. THOMAS
TOTAL SEDIMENT INFLOW 14904. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
2208.0	7820.	203600.	1.000	.000	-0.	-0.	-.000	0.	556.	14904.	7820.	188696.
2204.0	7500.	173000.	.952	1.546	-0.	-0.	-.000	278.	892.	14348.	6722.	158876.
2201.0	6400.	154000.	.916	1.760	-0.	-0.	-.000	316.	976.	13456.	6084.	140744.
2198.0	5850.	135500.	.880	1.858	-0.	-0.	-.000	334.	1011.	12481.	5516.	123019.
2195.0	5300.	117800.	.843	1.889	-0.	-0.	-.000	340.	1016.	11470.	4960.	106339.
2192.0	4795.	102000.	.807	1.878	-0.	-0.	-.000	338.	1001.	10454.	4457.	91541.
2189.0	4305.	88300.	.771	1.835	-0.	-0.	-.000	330.	972.	9453.	3975.	78947.
2186.0	3910.	75700.	.735	1.770	-0.	-0.	-.000	318.	933.	8481.	3592.	67019.
2183.0	3550.	64300.	.699	1.688	-0.	-0.	-.000	304.	885.	7548.	3246.	56752.
2180.0	3220.	54000.	.663	1.594	-0.	-0.	-.000	287.	832.	6663.	2933.	47337.
2177.0	2910.	45000.	.627	1.491	-0.	-0.	-.000	268.	774.	5831.	2642.	39169.
2174.0	2610.	36500.	.590	1.381	-0.	-0.	-.000	248.	713.	5057.	2362.	31443.
2171.0	2420.	31556.	.566	1.305	-0.	-0.	-.000	235.	882.	4574.	2135.	26982.
2168.0	2025.	22500.	.518	1.150	-0.	-0.	-.000	207.	588.	3692.	1818.	18809.
2165.0	1725.	16400.	.482	1.032	-0.	-0.	-.000	186.	525.	3103.	1539.	13297.
2162.0	1420.	11250.	.446	.915	-0.	-0.	-.000	165.	463.	2579.	1255.	8670.
2159.0	1110.	7500.	.410	.801	-0.	-0.	-.000	144.	402.	2115.	966.	5385.
2156.0	800.	4500.	.373	.690	-0.	-0.	-.000	124.	343.	1713.	670.	2787.
2153.0	500.	2000.	.337	.583	-0.	-0.	-.000	105.	287.	1370.	395.	630.
2150.0	210.	1300.	.301	.482	-0.	-0.	-.000	87.	1083.	1083.	123.	217.
2145.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

SUPER IMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** COLORADO CITY
TOTAL SEDIMENT INFLOW 5585. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AF	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
2[illegible].0	1612.	31805.	1.000	.000	-0.	-0.	-.000	0.	377.	5585.	1612.	26220.
2[illegible].0	1350.	22500.	.924	1.725	-0.	-0.	-.000	145.	451.	5208.	1205.	17291.
2[illegible].0	1105.	16800.	.880	1.857	-0.	-0.	-.000	156.	314.	4758.	1009.	14042.
2[illegible].0	1050.	16500.	.850	1.897	-0.	-0.	-.000	158.	474.	4443.	892.	12057.
2[illegible].0	930.	13550.	.806	1.877	-0.	-0.	-.000	158.	312.	3970.	782.	9587.
2[illegible].0	810.	11600.	.777	1.844	-0.	-0.	-.000	155.	455.	3657.	655.	7940.
2[illegible].0	690.	9300.	.733	1.766	-0.	-0.	-.000	148.	291.	3203.	532.	6097.
2[illegible].0	615.	8050.	.704	1.701	-0.	-0.	-.000	143.	414.	2912.	472.	5139.
2[illegible].0	507.	6300.	.660	1.586	-0.	-0.	-.000	133.	259.	2498.	374.	3802.
2[illegible].0	450.	5300.	.630	1.502	285.	30690.	.009	126.	361.	2239.	324.	3061.
2[illegible].0	375.	4000.	.587	1.369	1585.	25575.	.062	115.	222.	1877.	260.	2123.
2[illegible].0	325.	3300.	.557	1.276	2285.	22165.	.103	107.	303.	1655.	218.	1649.
2037.0	268.	2400.	.513	1.134	3185.	18278.	.174	95.	182.	1352.	173.	1048.
2035.0	230.	1800.	.484	1.038	3785.	15686.	.241	87.	244.	1169.	143.	631.
2[illegible].0	190.	122[illegible].	.440	.897	4360.	12958.	.337	75.	143.	926.	116.	299.
2[illegible].0	160.	1000.	.411	.804	4585.	10912.	.420	67.	185.	783.	93.	217.
2017.0	108.	575.	.367	.669	5010.	7366.	.680	56.	105.	598.	0.	0.
2025.0	70.	250.	.337	.583	5335.	4774.	1.118	49.	131.	493.	0.	0.
2010.0	50.	190.	.293	.460	5395.	3410.	1.582	39.	71.	361.	0.	0.
2000.0	30.	90.	.284	.384	5495.	2046.	2.686	32.	290.	290.	0.	0.
2002.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

BUREC EMPIRIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** CHAMPION CREEK
TOTAL SEDIMENT INFLOW 2402. ACRE FEET

1980 CONDITIONS

	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	ΔP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
)	1560.	42500.	1.000	.000	-0.	-0.	-.000	0.	25.	2402.	1560.	40098.
)	1520.	39000.	.986	.610	-0.	-0.	-.000	17.	102.	2377.	1403.	35623.
)	1430.	31275.	.909	.881	-0.	-0.	-.000	24.	131.	2276.	1196.	28999.
)	1005.	25900.	.852	1.037	-0.	-0.	-.000	28.	148.	2145.	1027.	23755.
)	930.	21000.	.795	1.139	-0.	-0.	-.000	31.	160.	1997.	889.	19003.
)	795.	16640.	.739	1.207	-0.	-0.	-.000	33.	167.	1837.	762.	14803.
)	640.	13050.	.682	1.250	-0.	-0.	-.000	34.	172.	1670.	646.	11380.
)	568.	9740.	.625	1.273	-0.	-0.	-.000	35.	174.	1498.	533.	8242.
)	447.	7300.	.568	1.277	-0.	-0.	-.000	35.	173.	1325.	432.	5975.
)	365.	5250.	.511	1.265	-0.	-0.	-.000	34.	170.	1151.	331.	4099.
)	280.	3750.	.455	1.238	-0.	-0.	-.000	34.	166.	981.	246.	2769.
)	203.	2460.	.398	1.194	-0.	-0.	-.000	33.	159.	815.	170.	1645.
)	145.	1600.	.341	1.135	802.	12760.	.063	31.	149.	657.	114.	943.
)	98.	960.	.284	1.058	1442.	8624.	.167	29.	138.	507.	69.	453.
)	60.	450.	.227	.962	1952.	5280.	.370	26.	123.	370.	34.	80.
)	40.	230.	.170	.840	2172.	3520.	.617	23.	97.	247.	0.	0.
)	16.	150.	.114	.685	2252.	1408.	1.600	16.	50.	150.	0.	0.
)	10.	100.	.080	.568	2302.	880.	2.616	10.	100.	100.	0.	0.
)	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** E.V.SPENCE
TOTAL SEDIMENT INFLOW 8912. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1[illegible].0	14950.	488760.	1.000	.000	-0.	-0.	-.000	0.	81.	8912.	14950.	479848.
1[illegible].0	13470.	445000.	.969	.585	-0.	-0.	-.000	54.	331.	8831.	13346.	436189.
1[illegible].0	12200.	380000.	.919	.848	-0.	-0.	-.000	78.	427.	8500.	12122.	371500.
1[illegible].0	10775.	333000.	.867	1.000	-0.	-0.	-.000	93.	487.	8072.	10682.	324928.
1[illegible].0	9250.	271000.	.816	1.106	-0.	-0.	-.000	102.	528.	7586.	9448.	263414.
1870.0	8500.	225000.	.765	1.179	-0.	-0.	-.000	109.	556.	7058.	8391.	217942.
1875.0	7800.	185000.	.714	1.228	-0.	-0.	-.000	113.	575.	6502.	7337.	179494.
1880.0	6450.	150000.	.663	1.260	-0.	-0.	-.000	116.	585.	5927.	6334.	144073.
1885.0	5500.	120000.	.612	1.275	-0.	-0.	-.000	118.	589.	5342.	5392.	114658.
1890.0	4600.	92000.	.561	1.276	-0.	-0.	-.000	118.	587.	4752.	4582.	87208.
1895.0	3800.	70000.	.510	1.265	-0.	-0.	-.000	117.	579.	4165.	3683.	65835.
1900.0	3275.	51000.	.459	1.240	-0.	-0.	-.000	115.	565.	3587.	3160.	47413.
1905.0	2825.	36000.	.408	1.204	-0.	-0.	-.000	111.	545.	3022.	2719.	32978.
1910.0	2125.	25000.	.357	1.154	-0.	-0.	-.000	107.	518.	2478.	2015.	22522.
1915.0	1300.	16000.	.306	1.090	-0.	-0.	-.000	101.	486.	1959.	1199.	14041.
1920.0	1025.	11000.	.255	1.012	-0.	-0.	-.000	93.	445.	1474.	932.	9526.
1925.0	750.	7000.	.204	.915	-0.	-0.	-.000	85.	396.	1029.	665.	5971.
1930.0	475.	4000.	.153	.797	-0.	-0.	-.000	74.	334.	633.	401.	3367.
1935.0	225.	1000.	.102	.648	-0.	-0.	-.000	60.	299.	299.	165.	701.
1940.0	0.	0.	.051	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

USBR IMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** OAK CREEK
TOTAL SEDIMENT INFLOW 2402. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	-(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
[illegible]	2375.	39360.	1.000	.000	-0.	-0.	-.000	0.	28.	2402.	2375.	38958.
[illegible]	2270.	34250.	.964	.626	-0.	-0.	-.000	28.	101.	2374.	2142.	31876.
1999.0	1870.	29000.	.909	.881	-0.	-0.	-.000	39.	128.	2274.	1851.	26726.
1998.0	1500.	24750.	.855	1.032	-0.	-0.	-.000	46.	95.	2146.	1554.	21604.
1997.0	1435.	20500.	.818	1.103	-0.	-0.	-.000	49.	101.	2051.	1386.	18449.
1996.0	1275.	18000.	.782	1.158	-0.	-0.	-.000	52.	159.	1950.	1223.	16059.
1995.0	1085.	14300.	.727	1.218	-0.	-0.	-.000	54.	277.	1792.	1031.	12508.
1994.0	855.	9800.	.636	1.270	-0.	-0.	-.000	56.	113.	1515.	799.	8235.
1993.0	710.	8300.	.600	1.277	-0.	-0.	-.000	57.	227.	1402.	653.	6898.
1992.0	550.	5800.	.527	1.270	-0.	-0.	-.000	57.	112.	1175.	493.	4625.
1991.0	475.	4800.	.491	1.257	-0.	-0.	-.000	56.	111.	1063.	419.	3737.
1990.0	410.	3950.	.455	1.238	-0.	-0.	-.000	55.	109.	952.	355.	2998.
1988.0	360.	3250.	.418	1.212	-0.	-0.	-.000	54.	106.	843.	306.	2407.
1986.0	305.	2500.	.382	1.179	-0.	-0.	-.000	52.	103.	736.	253.	1764.
1984.0	240.	2000.	.345	1.140	-0.	-0.	-.000	51.	99.	633.	209.	1367.
1982.0	210.	1450.	.309	1.094	-0.	-0.	-.000	49.	95.	534.	161.	916.
1980.0	175.	1000.	.273	1.041	-0.	-0.	-.000	46.	212.	439.	129.	561.
1955.0	105.	450.	.182	.867	-0.	-0.	-.000	39.	137.	226.	66.	224.
1951.0	65.	100.	.109	.671	-0.	-0.	-.000	30.	90.	90.	35.	10.
1945.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

MODIFIED EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** O.C.FISHER
TOTAL SEDIMENT INFLOW 4045. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1909.0	5440.	119200.	1.000	.000	-0.	-0.	-.000	0.	57.	4046.	5440.	115154.
1905.0	4829.	103817.	.958	.960	-0.	-0.	-.000	38.	130.	3989.	4791.	99829.
1902.0	4218.	90237.	.917	.954	-0.	-0.	-.000	49.	103.	3859.	4169.	86379.
1900.0	3683.	82518.	.889	.945	-0.	-0.	-.000	54.	294.	3756.	3809.	78769.
1895.0	3218.	64517.	.819	1.101	-0.	-0.	-.000	63.	330.	3462.	3185.	61355.
1890.0	2620.	49421.	.750	1.196	-0.	-0.	-.000	69.	280.	3132.	2751.	46389.
1885.0	2166.	38837.	.694	1.242	-0.	-0.	-.000	71.	72.	2852.	2397.	35585.
1880.0	2271.	36417.	.681	1.251	-0.	-0.	-.000	72.	363.	2780.	2279.	33637.
1875.0	1897.	25695.	.611	1.275	-0.	-0.	-.000	73.	220.	2417.	1824.	23278.
1870.0	1564.	20494.	.569	1.277	-0.	-0.	-.000	73.	147.	2197.	1491.	18297.
1865.0	1376.	17558.	.542	1.273	-0.	-0.	-.000	73.	362.	2051.	1303.	15507.
1860.0	978.	11689.	.472	1.249	-0.	-0.	-.000	72.	351.	1689.	906.	10000.
1855.0	725.	7372.	.403	1.199	-0.	-0.	-.000	69.	136.	1337.	656.	6035.
1853.0	626.	6034.	.375	1.173	-0.	-0.	-.000	67.	198.	1201.	559.	4833.
1850.0	544.	4286.	.333	1.126	-0.	-0.	-.000	65.	189.	1003.	479.	3283.
1847.0	452.	2800.	.292	1.070	-0.	-0.	-.000	61.	120.	813.	391.	1937.
1845.0	404.	1943.	.264	1.026	-0.	-0.	-.000	59.	115.	693.	345.	1250.
1843.0	298.	1250.	.236	.978	-0.	-0.	-.000	56.	161.	578.	242.	672.
1840.0	173.	538.	.194	.895	-0.	-0.	-.000	51.	161.	416.	122.	122.
1838.0	110.	255.	.167	.831	-0.	-0.	-.000	110.	255.	255.	0.	0.
1836.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

USBR IMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** TWIN BUTTES
TOTAL SEDIMENT INFLOW = 3151. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1[illegible]	[illegible].	188230.	1.000	.000	-0.	-0.	-.000	0.	1.	3151.	[illegible].	183[illegible].
1887.0	8150.	158000.	.954	.012	-0.	-0.	-.000	1.	2.	3150.	8049.	154830.
1885.0	7400.	143300.	.926	.037	-0.	-0.	-.000	2.	5.	3148.	7398.	140[illegible].
1[illegible]	6750.	130560.	.897	.076	-0.	-0.	-.000	3.	16.	3143.	6747.	127397.
1[illegible]	5870.	112000.	.855	.161	-0.	-0.	-.000	7.	60.	3127.	5863.	109[illegible].
1[illegible]	4575.	84760.	.783	.368	-0.	-0.	-.000	17.	113.	3067.	4558.	81693.
1[illegible]	3580.	65300.	.717	.638	-0.	-0.	-.000	29.	178.	2954.	3551.	62348.
1915.0	2650.	49000.	.641	.945	-0.	-0.	-.000	42.	247.	2776.	2606.	46224.
1910.0	2250.	35500.	.570	1.255	-0.	-0.	-.000	56.	314.	2529.	2194.	32971.
1905.0	1725.	26200.	.499	1.536	-0.	-0.	-.000	69.	142.	2215.	1656.	23985.
1900.0	1550.	23000.	.470	1.632	-0.	-0.	-.000	73.	228.	2072.	1477.	20928.
1900.0	1350.	18400.	.427	1.751	-0.	-0.	-.000	79.	258.	1844.	1271.	16556.
1896.8	1150.	15000.	.382	1.837	-0.	-0.	-.000	83.	150.	1586.	1067.	13414.
1895.0	1050.	12300.	.356	1.864	-0.	-0.	-.000	84.	416.	1436.	966.	10864.
1890.0	850.	7900.	.285	1.830	-0.	-0.	-.000	83.	242.	1020.	767.	6880.
1887.0	750.	5250.	.242	1.746	-0.	-0.	-.000	79.	153.	778.	671.	4472.
1885.0	670.	3750.	.214	1.647	-0.	-0.	-.000	74.	327.	625.	596.	3125.
1880.0	350.	1400.	.142	1.263	-0.	-0.	-.000	57.	149.	298.	293.	1102.
1877.0	170.	1090.	.100	.938	-0.	-0.	-.000	42.	73.	150.	128.	850.
1875.0	90.	800.	.071	.665	-0.	-0.	-.000	31.	49.	77.	59.	723.
1873.0	40.	400.	.043	.408	-0.	-0.	-.000	18.	28.	28.	22.	372.
1870.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 3 RESERVOIR.

Lake Nasworthy

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
1,836	0	0
1,849	53	270
1,850	65	350
1,855	161	1,000
1,860	370	2,300
1,865	765	5,100
1,870	1,305	10,500
1,872.2 1/	1,596	12,390

1/ Top of conservation.

USBEC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** NORDS CREEK
TOTAL SEDIMENT INFLO. 95. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	WP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1900.0	510.	9640.	1.000	.000	-0.	-0.	-.000	0.	1.	95.	510.	8545.
1898.0	464.	7662.	.960	.649	-0.	-0.	-.000	1.	3.	94.	463.	7569.
1896.0	418.	6781.	.920	.842	-0.	-0.	-.000	2.	4.	91.	416.	6640.
1894.0	376.	5989.	.880	.969	-0.	-0.	-.000	2.	4.	88.	374.	5901.
1892.0	340.	5273.	.840	1.062	-0.	-0.	-.000	2.	4.	84.	338.	[illegible]
1890.0	303.	4631.	.800	1.132	-0.	-0.	-.000	2.	5.	79.	301.	4555.
1888.0	274.	4053.	.760	1.185	-0.	-0.	-.000	2.	5.	75.	272.	3979.
1886.0	246.	3533.	.720	1.224	-0.	-0.	-.000	2.	5.	70.	244.	3457.
1884.0	221.	3069.	.680	1.251	-0.	-0.	-.000	2.	5.	65.	219.	3003.
1882.0	198.	2649.	.640	1.268	-0.	-0.	-.000	3.	5.	60.	195.	2589.
1880.0	175.	2276.	.600	1.277	-0.	-0.	-.000	3.	5.	55.	173.	2221.
1878.0	166.	1935.	.560	1.276	-0.	-0.	-.000	3.	5.	50.	163.	1885.
1876.0	158.	1611.	.520	1.268	-0.	-0.	-.000	3.	5.	45.	155.	1566.
1874.0	146.	1306.	.480	1.252	-0.	-0.	-.000	2.	5.	40.	144.	1266.
1872.0	133.	1028.	.440	1.228	-0.	-0.	-.000	2.	5.	35.	131.	993.
1870.0	119.	776.	.400	1.196	-0.	-0.	-.000	2.	5.	30.	117.	748.
1868.0	94.	563.	.360	1.157	-0.	-0.	-.000	2.	4.	26.	92.	537.
1866.0	68.	401.	.320	1.109	-0.	-0.	-.000	2.	4.	21.	66.	380.
1864.0	51.	266.	.280	1.052	-0.	-0.	-.000	2.	4.	17.	49.	269.
1862.0	42.	194.	.240	.985	-0.	-0.	-.000	2.	4.	13.	40.	181.
1860.0	33.	118.	.200	.907	-0.	-0.	-.000	2.	9.	9.	31.	109.
1850.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** CLYDE
TOTAL SEDIMENT INFLOW 265. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1872.0	489.	5748.	1.000	.000	-0.	-0.	-.000	0.	12.	265.	449.	5487.
1864.0	407.	4866.	.905	.896	-0.	-0.	-.000	6.	13.	253.	401.	4613.
1856.0	372.	4075.	.857	1.026	-0.	-0.	-.000	7.	15.	240.	365.	3836.
1848.0	336.	3380.	.810	1.117	-0.	-0.	-.000	8.	16.	226.	328.	3134.
1862.0	293.	2730.	.762	1.183	-0.	-0.	-.000	8.	16.	210.	285.	2520.
1840.0	253.	2202.	.714	1.228	-0.	-0.	-.000	8.	17.	193.	245.	2009.
1832.0	215.	1725.	.667	1.258	-0.	-0.	-.000	9.	17.	176.	206.	1549.
1856.0	180.	1335.	.619	1.274	-0.	-0.	-.000	9.	17.	159.	171.	1177.
1854.0	145.	1008.	.571	1.277	-0.	-0.	-.000	9.	17.	142.	136.	858.
1852.0	114.	748.	.524	1.269	-0.	-0.	-.000	9.	17.	124.	105.	624.
1850.0	83.	550.	.476	1.250	-0.	-0.	-.000	9.	17.	107.	84.	443.
1848.0	73.	374.	.429	1.220	-0.	-0.	-.000	8.	16.	90.	65.	284.
1846.0	53.	260.	.381	1.179	-0.	-0.	-.000	8.	16.	74.	45.	183.
1844.0	36.	156.	.333	1.126	-0.	-0.	-.000	8.	15.	58.	28.	98.
1842.0	24.	100.	.286	1.061	-0.	-0.	-.000	7.	43.	43.	17.	57.
1830.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

SUPER EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** COLEMAN
TOTAL SEDIMENT INFLOW 2438. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	RES. DEPTH	AP	SED-CAP.	H# AREA	H(P)	SEDIMENT APEA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1717.5	7000.	40000.	1.000	.000	-0.	-0.	-.000	0.	46.	2438.	2000.	37562.
1714.0	1750.	33700.	.648	.717	-0.	-0.	-.000	26.	121.	2393.	1704.	31307.
1712.0	1523.	26000.	.494	.945	-0.	-0.	-.000	34.	71.	2272.	1489.	23728.
1708.0	1405.	23600.	.859	1.021	-0.	-0.	-.000	37.	156.	2201.	1368.	21399.
1706.0	1175.	13896.	.600	1.132	-0.	-0.	-.000	41.	170.	2044.	1134.	16756.
1700.0	900.	14500.	.741	1.205	-0.	-0.	-.000	44.	88.	1874.	856.	12626.
1698.0	867.	12600.	.711	1.231	-0.	-0.	-.000	45.	181.	1786.	822.	10814.
1694.0	718.	9200.	.652	1.264	-0.	-0.	-.000	46.	185.	1605.	672.	7595.
1690.0	590.	6400.	.593	1.277	-0.	-0.	-.000	46.	93.	1420.	544.	4980.
1688.0	520.	5300.	.563	1.277	-0.	-0.	-.000	46.	184.	1327.	474.	3973.
1684.0	393.	3450.	.504	1.262	-0.	-0.	-.000	46.	181.	1143.	347.	2307.
1680.0	268.	2000.	.444	1.231	438.	18090.	.024	45.	89.	962.	223.	1038.
1678.0	225.	1800.	.415	1.209	638.	15187.	.042	44.	172.	873.	181.	927.
1674.0	157.	1400.	.356	1.152	1038.	10597.	.098	42.	162.	701.	115.	699.
1670.0	100.	1000.	.296	1.076	1438.	6750.	.213	39.	77.	539.	61.	461.
1668.0	80.	825.	.267	1.031	1613.	5400.	.299	37.	73.	463.	43.	362.
1666.0	63.	650.	.237	.980	1788.	4252.	.420	36.	69.	390.	27.	260.
1664.0	46.	500.	.207	.922	1938.	3240.	.598	34.	65.	321.	14.	179.
1662.0	37.	390.	.178	.858	2048.	2497.	.820	31.	56.	256.	6.	134.
1660.0	25.	200.	.148	.784	2238.	1667.	1.326	25.	50.	200.	0.	0.
1658.0	17.	150.	.119	.700	2288.	1147.	1.994	17.	150.	150.	0.	0.
1650.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

USBR EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** BROWNWOOD
TOTAL SEDIMENT INFLOW 6530. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	INCR. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1424.5	7300.	143400.	1.000	.000	-0.	-0.	-.000	0.	486.	6530.	7300.	136870.
1423.5	5778.	103540.	.918	1.750	-0.	-0.	-.000	159.	994.	6045.	5619.	97490.
1422.5	4413.	73060.	.838	1.890	-0.	-0.	-.000	172.	1011.	5051.	4241.	68509.
1421.5	3376.	49760.	.757	1.813	-0.	-0.	-.000	165.	164.	4040.	3211.	45720.
1420.5	3150.	46510.	.744	1.788	-0.	-0.	-.000	163.	778.	3876.	2987.	42634.
1419.5	2553.	32030.	.677	1.633	-0.	-0.	-.000	149.	628.	3098.	2404.	28937.
1418.5	1731.	19260.	.597	1.400	-0.	-0.	-.000	127.	694.	2270.	1604.	16947.
1417.5	1064.	10890.	.516	1.143	-0.	-0.	-.000	104.	553.	1576.	960.	9314.
1392.5	630.	5810.	.436	.883	-0.	-0.	-.000	80.	414.	1023.	550.	4737.
1375.5	381.	2810.	.355	.635	-0.	-0.	-.000	58.	286.	609.	323.	2201.
1370.5	218.	1030.	.275	.412	-0.	-0.	-.000	37.	174.	323.	181.	707.
1364.5	73.	200.	.194	.226	-0.	-0.	-.000	21.	149.	149.	52.	51.
1350.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

PUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** BROWNWOOD
TOTAL SEDIMENT INFLOW 6530. ACRE FEET

1980 CONDITIONS

RES. EL.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	ΔP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1394.5	7600.	143400.	1.000	.000	-0.	-0.	-.000	0.	255.	6530.	7300.	136870.
1391.5	5778.	103540.	.918	.849	-0.	-0.	-.000	84.	567.	6275.	5694.	97265.
1388.5	4413.	73860.	.838	1.067	-0.	-0.	-.000	105.	667.	5709.	4338.	67351.
1385.5	3376.	49760.	.757	1.168	-0.	-0.	-.000	117.	718.	5042.	3259.	44718.
1382.5	3150.	46510.	.744	1.202	-0.	-0.	-.000	119.	605.	4324.	3031.	41556.
1379.5	2553.	32030.	.677	1.253	-0.	-0.	-.000	124.	748.	4319.	2429.	27711.
1376.5	1471.	19260.	.597	1.277	-0.	-0.	-.000	126.	753.	3570.	1605.	15690.
1373.5	1084.	10890.	.516	1.267	-0.	-0.	-.000	125.	737.	2818.	959.	8077.
1372.5	630.	5810.	.436	1.225	720.	46998.	.015	121.	703.	2081.	509.	3729.
1370.5	381.	2810.	.355	1.152	3720.	28423.	.131	114.	650.	1377.	267.	1433.
1370.5	218.	1030.	.275	1.044	5500.	16263.	.338	103.	528.	728.	115.	302.
1364.5	73.	200.	.194	.895	6330.	5446.	1.162	73.	200.	200.	0.	0.
1350.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

SURFC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** BRADY
TOTAL SEDIMENT INFLOW 194. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1747.0	2020.	30430.	1.000	.000	-0.	-0.	-.000	0.	0.	194.	2020.	30236.
1745.0	1765.	24740.	.930	.032	-0.	-0.	-.000	0.	1.	194.	1765.	24546.
1742.5	1560.	20700.	.872	.123	-0.	-0.	-.000	1.	2.	193.	1559.	20507.
1740.0	1370.	16910.	.814	.271	-0.	-0.	-.000	1.	4.	191.	1369.	16719.
1737.5	1190.	13800.	.756	.467	-0.	-0.	-.000	2.	7.	187.	1178.	13613.
1735.0	1015.	10960.	.698	.699	-0.	-0.	-.000	3.	9.	180.	1012.	13780.
1732.5	860.	8650.	.640	.951	-0.	-0.	-.000	4.	12.	171.	856.	8479.
1730.0	710.	6690.	.581	1.206	-0.	-0.	-.000	5.	15.	159.	705.	6531.
1727.5	575.	5200.	.523	1.445	-0.	-0.	-.000	7.	18.	143.	568.	5057.
1725.0	445.	3840.	.465	1.648	-0.	-0.	-.000	8.	20.	126.	437.	3714.
1722.5	360.	2900.	.407	1.795	-0.	-0.	-.000	8.	21.	106.	352.	2794.
1720.0	285.	2060.	.349	1.868	-0.	-0.	-.000	9.	21.	85.	276.	1975.
1717.5	220.	1475.	.291	1.847	-0.	-0.	-.000	8.	20.	64.	212.	1411.
1715.0	160.	960.	.233	1.716	-0.	-0.	-.000	8.	32.	44.	152.	916.
1705.0	98.	375.	.116	1.072	-0.	-0.	-.000	5.	12.	12.	93.	363.
1700.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 3 RESERVOIR.

USBEC IMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
BUCHANAN
TOTAL SEDIMENT INFLOW 107732. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1020.5	23060.	992000.	1.000	.000	-0.	-0.	-.000	0.	3880.	107732.	23060.	834268.
1010.0	20230.	777000.	.921	.839	-0.	-0.	-.000	739.	3547.	103852.	19491.	673148.
1005.5	19770.	678000.	.867	.951	-0.	-0.	-.000	837.	4849.	100305.	17933.	577698.
1000.0	17306.	587625.	.845	1.051	-0.	-0.	-.000	926.	4291.	95456.	16380.	492167.
995.5	15620.	505000.	.811	1.114	-0.	-0.	-.000	981.	5540.	91165.	14839.	413837.
990.0	14328.	429414.	.770	1.173	-0.	-0.	-.000	1033.	2082.	85625.	13295.	343789.
988.0	13700.	400000.	.755	1.191	-0.	-0.	-.000	1049.	4246.	83543.	12651.	316457.
984.0	12550.	350000.	.725	1.220	-0.	-0.	-.000	1074.	4338.	79297.	11476.	270703.
980.0	11350.	301031.	.694	1.243	-0.	-0.	-.000	1094.	2197.	74959.	10256.	226073.
976.0	10800.	280000.	.679	1.252	-0.	-0.	-.000	1102.	4434.	72763.	9698.	207237.
974.0	9675.	240000.	.649	1.266	-0.	-0.	-.000	1114.	4473.	68329.	8561.	171671.
970.0	8650.	200989.	.619	1.274	-0.	-0.	-.000	1122.	2246.	63856.	7528.	137137.
968.0	8150.	185000.	.604	1.276	-0.	-0.	-.000	1124.	4498.	61610.	7026.	123397.
964.0	7150.	154000.	.574	1.277	-0.	-0.	-.000	1125.	4494.	57112.	6025.	96888.
960.0	6200.	127169.	.543	1.274	-0.	-0.	-.000	1122.	6695.	52619.	5078.	74550.
954.0	4900.	95000.	.498	1.260	12732.	649250.	.020	1110.	4413.	45924.	3790.	49076.
950.0	4100.	76439.	.468	1.245	31293.	543250.	.058	1097.	2186.	41510.	3003.	34929.
948.0	3750.	70000.	.453	1.236	37732.	496875.	.076	1089.	4319.	39324.	2661.	30676.
944.0	3100.	52500.	.423	1.215	55232.	410750.	.134	1070.	4236.	35006.	2030.	17494.
940.0	2625.	43853.	.392	1.190	63879.	334562.	.191	1048.	2083.	30770.	1477.	13083.
938.0	2300.	39000.	.377	1.175	68732.	304750.	.226	1035.	4082.	28687.	1265.	10313.
934.0	1900.	30000.	.347	1.142	77732.	251750.	.309	1006.	3959.	24605.	894.	5395.
930.0	1550.	23966.	.317	1.105	83764.	205375.	.408	973.	5665.	20646.	577.	3322.

1980 CONDITIONS

[illegible]	1110.	15000.	.272	1.039	92732.	147075.	.631	915.	3570.	14981.	195.	19.
970.0	910.	11931.	.242	.988	95801.	119250.	.803	870.	4410.	11910.	30.	501.
914.0	600.	7000.	.196	.899	100732.	79500.	1.267	600.	1835.	7000.	0.	0.
910.0	483.	5165.	.166	.830	102567.	63997.	1.603	483.	2665.	5165.	0.	0.
908.0	425.	2500.	.151	.792	105232.	56312.	1.869	425.	839.	2500.	0.	0.
905.0	242.	1661.	.091	.608	106071.	32065.	3.308	242.	1661.	1661.	0.	0.
888.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

Inks Lake

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
824	0	0
830	17	75
835	38	200
840	63	~~435~~ 425
845	98	790
850	148	1,400
855	205	2,275
860	270	3,450
865	342	4,950
870	420	6,800
875	508	9,075
880	603	11,990
885	734	15,200
888.5 1/	803	17,540

1/ Top of conservation.

Marble Falls Lake

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
678	0	0
680	8	25
685	28	190
690	48	375
695	62	625
700	75	950
705	95	1,350
710	116	1,875
715	142	2,500
720	173	3,275
725	198	4,180
730	273	5,250
735	530	6,990
738[1/]	780	8,760

1/ Top of conservation.

Lake Lyndon B. Johnson

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
760	0	0
765	150	500
770	250	1,500
775	400	2,800
780	690	5,900
785	1,000	10,000
790	1,450	15,500
795	1,900	23,900
800	2,490	35,000
805	3,100	48,500
810	3,775	65,000
815	4,500	85,000
820	5,300	109,000
825[1/]	6,375	138,500

1/ Normal operating level.

USPEC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** LAKE TRAVIS
TOTAL SEDIMENT INFLOW 2531. ACRE FEET

1980 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
681.1	18930.	1172600.	1.000	.000	-0.	-0.	-.000	0.	9.	2531.	18930.	1172069.
678.0	18200.	1120000.	.965	.444	-0.	-0.	-.000	6.	27.	2522.	18194.	1117479.
674.0	17175.	1047000.	.965	.619	-0.	-0.	-.000	8.	34.	2495.	17167.	1044507.
670.0	16255.	977100.	.945	.734	-0.	-0.	-.000	9.	61.	2460.	16246.	974941.
664.0	14950.	885000.	.915	.861	-0.	-0.	-.000	11.	46.	2399.	14939.	882601.
660.0	14175.	824000.	.895	.926	-0.	-0.	-.000	12.	126.	2354.	14163.	821646.
650.0	12500.	697000.	.845	1.051	-0.	-0.	-.000	13.	139.	2228.	12487.	694773.
640.0	11022.	572700.	.796	1.139	-0.	-0.	-.000	15.	59.	2089.	11007.	573611.
636.0	10450.	533000.	.776	1.166	-0.	-0.	-.000	15.	60.	2030.	10435.	530970.
632.0	9900.	490000.	.756	1.189	-0.	-0.	-.000	15.	61.	1970.	9885.	488030.
628.0	9350.	450000.	.736	1.210	-0.	-0.	-.000	15.	62.	1909.	9335.	448091.
624.0	8800.	424500.	.716	1.227	-0.	-0.	-.000	16.	63.	1847.	8784.	422653.
620.0	8288.	379600.	.696	1.241	-0.	-0.	-.000	16.	32.	1784.	8272.	377816.
616.0	8050.	365000.	.686	1.248	-0.	-0.	-.000	16.	64.	1752.	8034.	363248.
614.0	7600.	334000.	.666	1.258	-0.	-0.	-.000	16.	64.	1688.	7584.	332312.
610.0	7125.	302500.	.646	1.266	-0.	-0.	-.000	16.	97.	1624.	7109.	300876.
604.0	6490.	263000.	.617	1.274	-0.	-0.	-.000	16.	65.	1527.	6474.	261473.
600.0	6003.	236700.	.597	1.277	-0.	-0.	-.000	16.	65.	1462.	5987.	235238.
596.0	5600.	215000.	.577	1.277	-0.	-0.	-.000	16.	65.	1397.	5584.	213603.
592.0	5150.	193000.	.557	1.276	-0.	-0.	-.000	16.	65.	1332.	5134.	191669.
588.0	4725.	173000.	.537	1.272	-0.	-0.	-.000	16.	65.	1267.	4709.	171733.
584.0	4340.	154500.	.517	1.267	-0.	-0.	-.000	16.	64.	1202.	4324.	153298.
580.0	3993.	136700.	.497	1.260	-0.	-0.	-.000	16.	96.	1138.	3977.	135562.

1980 CON. IONS

[illegible]	[illegible]	114000.	.467	1.245	-0.	-0.	-.000	16.	63.	1082.	3434.	[illegible]
[illegible]	[illegible]	[illegible]	.448	1.233	-0.	-0.	-.000	16.	31.	974.	3084.	1010.
[illegible]	[illegible]	98000.	.438	1.226	-0.	-0.	-.000	16.	62.	[illegible]	2934.	94852.
[illegible]	2650.	83000.	.418	1.211	-0.	-0.	-.000	15.	61.	985.	2675.	8211[illegible]
[illegible]	2415.	72500.	.398	1.194	-0.	-0.	-.000	15.	90.	828.	2388.	71577.
[illegible]	2090.	60000.	.368	1.165	-0.	-0.	-.000	15.	59.	734.	[illegible]	59268.
[illegible]	1875.	51000.	.348	1.148	-0.	-0.	-.000	15.	86.	675.	1860.	50329.
[illegible]	1600.	41600.	.318	1.107	-0.	-0.	-.000	14.	56.	589.	1586.	40411.
[illegible]	1410.	35000.	.298	1.079	-0.	-0.	-.000	14.	107.	533.	1436.	34467.
[illegible]	1110.	25000.	.269	1.[illegible]18	-0.	-0.	-.000	13.	26.	427.	1097.	24573.
[illegible]	1062.	21800.	.249	1.001	-0.	-0.	-.000	13.	74.	[illegible]	1049.	21399.
[illegible]	925.	17000.	.219	.945	-0.	-0.	-.000	12.	47.	327.	913.	16673.
[illegible]	820.	14000.	.199	.905	-0.	-0.	-.000	12.	56.	[illegible]79.	[illegible]	13721.
515.0	540.	7000.	.174	.849	-0.	-0.	-.000	11.	142.	224.	529.	6776.
503.0	290.	1450.	.099	.639	-0.	-0.	-.000	8.	81.	81.	282.	1369.
490.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

Lake Austin

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
475	0	0
479	970	3,500
480	970	4,500
481	970	5,500
482	970	6,500
483	970	7,500
484	1,000	8,500
485	1,200	9,500
486	1,300	10,700
487	1,370	12,100
488	1,420	13,500
489	1,480	14,900
490	1,550	16,400
491	1,650	18,000
492	1,750	19,700
492.8 1/	1,830	21,000

1/ Normal operating level.

Town Lake

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet
414	0	0
416	17	33
417	32	167
418	213	300
420	253	667
422	303	1,233
424	393	1,900
425	402	2,333
426	403	2,720
427	410	3,200
428.25[1/]	416	3,520

1/ Normal operating level.

Lake Walter E. Long

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
470	0	0
480	8	100
485	24	300
490	55	450
495	90	800
500	132	1,350
505	180	2,050
510	246	3,150
515	323	4,600
520	402	6,400
525	492	8,500
530	589	11,240
535	697	14,500
540	833	20,000
545	968	22,800
550	1,116	28,000
555 1/	1,269	33,940

1/ Normal operation level.

Lake Bastrop

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
370	0	0
380	3	11
385	8	40
390	14	94
395	26	200
400	44	371
405	68	650
410	97	1,062
415	133	1,630
420	179	2,424
424	230	3,250
430	328	4,910
435	440	6,900
440	562	9,311
444	667	11,500
448	793	14,100
450[1/]	906	16,590

1/ Normal operating level.

Cedar Creek

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
300	0	0
320	108	1,400
330	220	3,200
340	420	6,400
348	632	10,000
360	1,060	20,000
372	1,608	36,800
380	1,960	50,240
390 1/	2,434	71,600

1/ Normal operating level.

South Texas Project

Elevation (MSL)	Area (Acres)	Capacity (Acre-Feet)
15	0	0
20	1,955	3,950
25	5,425	20,970
30	7,000	54,000
35	7,000	89,000
40	7,000	124,000
45	7,000	159,000
49 1/	7,000	187,000

1/ Normal operating level.

Table 9

Year 2030 Condition Reservoir Area - Elevation - Capacity Tables

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** J.R. THOMAS
TOTAL SEDIMENT INFLOW 34994. ACRE FEET

2050 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED. CAP.	H. AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
2258.0	7820.	203600.	1.000	.000	-0.	-0.	-.000	0.	1355.	34994.	7820.	168606.
2254.0	7000.	173000.	.952	1.546	-0.	-0.	-.000	678.	2174.	33639.	6322.	139361.
2251.0	6400.	154000.	.914	1.760	-0.	-0.	-.000	772.	2379.	31465.	5626.	122535.
2248.0	5850.	135500.	.880	1.858	-0.	-0.	-.000	814.	2464.	29086.	5036.	106419.
2245.0	5300.	117800.	.843	1.889	-0.	-0.	-.000	828.	2477.	26622.	4472.	91178.
2242.0	4795.	102000.	.807	1.878	-0.	-0.	-.000	823.	2441.	24146.	3972.	77854.
2239.0	4305.	88300.	.771	1.835	-0.	-0.	-.000	804.	2370.	21705.	3501.	66595.
2236.0	3910.	75500.	.735	1.770	-0.	-0.	-.000	776.	2274.	19334.	3134.	56166.
2233.0	3550.	64300.	.699	1.688	-0.	-0.	-.000	740.	2158.	17061.	2810.	47239.
2230.0	3220.	54000.	.663	1.594	-0.	-0.	-.000	699.	2028.	14902.	2521.	39098.
2227.0	2910.	46000.	.627	1.491	-0.	-0.	-.000	653.	1888.	12874.	2257.	32126.
2224.0	2610.	38600.	.590	1.381	-0.	-0.	-.000	605.	1177.	10987.	2006.	25513.
2222.0	2420.	31666.	.566	1.305	-0.	-0.	-.000	572.	2151.	9810.	1848.	21746.
2218.0	2025.	22600.	.518	1.150	-0.	-0.	-.000	504.	1434.	7658.	1521.	14842.
2215.0	1725.	16400.	.482	1.032	-0.	-0.	-.000	452.	1280.	6224.	1273.	10176.
2212.0	1420.	11250.	.446	.915	-0.	-0.	-.000	401.	1128.	4943.	1019.	6307.
2209.0	1110.	7500.	.410	.801	-0.	-0.	-.000	351.	980.	3815.	759.	3685.
2206.0	800.	4500.	.373	.690	-0.	-0.	-.000	302.	837.	2835.	498.	1665.
2203.0	500.	2000.	.337	.583	-0.	-0.	-.000	256.	698.	1998.	~~249.~~ 0	~~2.~~ 0
2200.0	210.	1300.	.301	.482	-0.	-0.	-.000	210.	1300.	1300.	0.	0.
2175.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** COLORADO CITY
TOTAL SEDIMENT INFLOW 12685. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
[illegible]	1612.	31805.	1.000	.000	-0.	-0.	-.000	0.	917.	12685.	1612.	19120.
[illegible]	1350.	22500.	.924	1.725	-0.	-0.	-.000	353.	1098.	11768.	997.	10732.
[illegible]	1165.	15800.	.880	1.857	-0.	-0.	-.000	379.	765.	10670.	786.	8130.
[illegible]	1050.	16500.	.850	1.887	-0.	-0.	-.000	386.	1154.	9905.	664.	6595.
[illegible]	900.	13550.	.806	1.877	-0.	-0.	-.000	383.	760.	8752.	517.	4798.
[illegible]	810.	11600.	.777	1.844	1065.	55242.	.020	377.	1106.	7991.	433.	3609.
[illegible]	660.	9300.	.733	1.766	5385.	46376.	.073	361.	708.	6885.	319.	2415.
[illegible]	515.	8050.	.704	1.701	4535.	41943.	.110	347.	1007.	6177.	268.	1873.
[illegible]	507.	6300.	.660	1.586	6385.	34577.	.185	324.	631.	5169.	183.	1131.
[illegible]	450.	5300.	.630	1.502	7385.	30690.	.241	307.	860.	4538.	143.	762.
[illegible]	375.	4000.	.587	1.369	8685.	25575.	.340	280.	540.	3659.	95.	341.
[illegible]	325.	3300.	.557	1.276	9385.	22165.	.423	261.	738.	3118.	64.	182.
[illegible]	266.	2450.	.513	1.134	10285.	18278.	.563	232.	444.	2380.	36.	20.
[illegible]	230.	1850.	.484	1.036	10885.	15686.	.694	212.	593.	1936.	0.	0.
[illegible]	190.	1225.	.440	.897	11460.	12958.	.884	183.	343.	1343.	0.	0.
[illegible]	160.	1000.	.411	.804	11665.	10912.	1.071	160.	425.	1000.	0.	0.
[illegible]	108.	575.	.367	.669	12110.	7366.	1.644	108.	325.	575.	0.	0.
[illegible]	70.	250.	.337	.563	12435.	4774.	2.605	70.	60.	250.	0.	0.
[illegible]	50.	190.	.293	.460	12495.	3410.	3.664	50.	100.	190.	0.	0.
[illegible]	30.	90.	.264	.384	12595.	2046.	6.156	30.	90.	90.	0.	0.
[illegible]	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

BUREL EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** CHAMPION CREEK
TOTAL SEDIMENT INFLOW 7225. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
2083.0	1560.	42500.	1.000	.000	-0.	-0.	-.000	0.	84.	7225.	1560.	35275.
2080.0	1420.	38000.	.966	.610	-0.	-0.	-.000	56.	342.	7141.	1364.	30859.
2075.0	1210.	31275.	.909	.681	-0.	-0.	-.000	81.	440.	6799.	1129.	24476.
2070.0	1055.	25900.	.852	1.037	-0.	-0.	-.000	95.	499.	6359.	960.	19541.
2065.0	920.	21000.	.795	1.139	-0.	-0.	-.000	104.	538.	5860.	816.	15140.
2060.0	795.	16840.	.739	1.207	-0.	-0.	-.000	111.	564.	5322.	684.	11318.
2055.0	680.	13050.	.682	1.250	-0.	-0.	-.000	115.	579.	4759.	565.	8291.
2050.0	568.	9740.	.625	1.273	-0.	-0.	-.000	117.	585.	4180.	451.	5560.
2045.0	467.	7300.	.568	1.277	-0.	-0.	-.000	117.	583.	3595.	350.	3705.
2040.0	365.	5260.	.511	1.265	1975.	32120.	.061	116.	574.	3012.	249.	2238.
2035.0	280.	3730.	.455	1.238	3475.	24640.	.141	114.	558.	2438.	166.	1312.
2030.0	203.	2480.	.398	1.194	4785.	17864.	.267	110.	534.	1880.	93.	580.
2025.0	145.	1600.	.341	1.135	5545.	12760.	.441	104.	503.	1346.	41.	254.
2020.0	98.	960.	.284	1.058	6265.	8624.	.726	97.	393.	843.	1.	117.
2015.0	50.	450.	.227	.962	6775.	5280.	1.283	60.	220.	450.	0.	0.
2010.0	40.	230.	.170	.840	6995.	3520.	1.987	40.	80.	230.	0.	0.
2005.0	10.	150.	.114	.685	7075.	1408.	5.025	10.	50.	150.	0.	0.
2002.0	10.	100.	.080	.568	7125.	880.	8.097	10.	100.	100.	0.	0.
1995.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** E.V.SPENCE
TOTAL SEDIMENT INFLOW 43096. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1898.0	14950.	488760.	1.000	.000	-0.	-0.	-.000	0.	398.	43094.	14950.	445664.
1895.0	13900.	445080.	.909	.585	-0.	-0.	-.000	265.	1625.	42698.	13635.	402302.
1890.0	12200.	386080.	.818	.878	-0.	-0.	-.000	385.	2097.	41073.	11815.	338927.
1885.0	10775.	333000.	.667	1.002	-0.	-0.	-.000	454.	2369.	38976.	10321.	294024.
1880.0	9550.	287000.	.818	1.106	-0.	-0.	-.000	501.	2590.	36587.	9049.	234413.
1875.0	8500.	225000.	.765	1.179	-0.	-0.	-.000	534.	2729.	33997.	7966.	191003.
1870.0	7500.	185000.	.714	1.228	-0.	-0.	-.000	557.	2820.	31268.	6943.	153732.
1865.0	6450.	150000.	.663	1.260	-0.	-0.	-.000	571.	2873.	28448.	5879.	121552.
1860.0	5500.	120000.	.612	1.275	-0.	-0.	-.000	578.	2892.	25575.	4922.	94425.
1855.0	4600.	92000.	.561	1.278	-0.	-0.	-.000	579.	2881.	22682.	4021.	69318.
1850.0	3800.	70000.	.510	1.265	-0.	-0.	-.000	573.	2840.	19801.	3227.	50199.
1845.0	3275.	51000.	.457	1.240	-0.	-0.	-.000	562.	2770.	16962.	2713.	34038.
1840.0	2825.	36000.	.408	1.204	7096.	276850.	.026	546.	2672.	14191.	2279.	21809.
1835.0	2125.	25000.	.357	1.154	18096.	208250.	.087	523.	2544.	11519.	1602.	13481.
1830.0	1300.	16000.	.306	1.090	27096.	127400.	.213	494.	2383.	8975.	806.	7025.
1825.0	1025.	11000.	.255	1.012	32096.	100450.	.320	459.	2185.	6592.	566.	4408.
1820.0	750.	7000.	.204	.915	36096.	73500.	.491	415.	1941.	4407.	335.	2593.
1815.0	475.	4000.	.153	.797	39096.	46550.	.840	361.	1466.	2466.	114.	1534.
1810.0	225.	1000.	.102	.646	42096.	22050.	1.909	225.	1000.	1000.	0.	0.
1800.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** OAK CREEK
TOTAL SEDIMENT INFLOW 5872. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED- CAP.	HP AREA	HP)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
2000.0	2375.	39360.	1.000	.000	-0.	-0.	-.000	0.	70.	5872.	2375.	33488.
1998.0	2170.	34250.	.964	.826	-0.	-0.	-.000	70.	252.	5802.	2100.	28448.
1995.0	1890.	29300.	.909	.881	-0.	-0.	-.000	98.	320.	5550.	1792.	23450.
1992.0	1600.	23750.	.855	1.032	-0.	-0.	-.000	115.	238.	5230.	1485.	18520.
1990.0	1435.	20500.	.818	1.102	-0.	-0.	-.000	123.	252.	4992.	1312.	15508.
1988.0	1275.	18000.	.782	1.156	-0.	-0.	-.000	129.	397.	4740.	1146.	13200.
1985.0	1085.	14300.	.727	1.216	-0.	-0.	-.000	136.	693.	4343.	949.	9957.
1980.0	555.	9800.	.636	1.270	-0.	-0.	-.000	141.	284.	3651.	714.	6149.
1978.0	710.	8300.	.600	1.277	-0.	-0.	-.000	142.	568.	3367.	568.	4933.
1974.0	550.	5800.	.527	1.270	72.	30250.	.002	142.	282.	2799.	408.	3001.
1972.0	475.	4800.	.491	1.257	1072.	26125.	.041	140.	278.	2518.	335.	2282.
1970.0	410.	3950.	.455	1.238	1922.	22550.	.085	138.	273.	2240.	272.	1710.
1968.0	360.	3250.	.418	1.212	2622.	19800.	.132	135.	266.	1967.	225.	1283.
1966.0	305.	2500.	.382	1.179	3372.	16775.	.201	131.	259.	1700.	174.	800.
1964.0	260.	2000.	.345	1.140	3872.	14300.	.271	127.	249.	1442.	133.	558.
1962.0	210.	1450.	.309	1.094	4422.	11550.	.383	122.	238.	1193.	88.	257.
1960.0	175.	1000.	.273	1.041	4672.	9625.	.506	116.	531.	955.	59.	45.
1955.0	105.	450.	.182	.867	5422.	5775.	.939	97.	323.	423.	8.	27.
1951.0	65.	100.	.109	.671	5772.	3575.	1.614	65.	100.	100.	0.	0.
1945.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** O.C.FISHER
TOTAL SEDIMENT INFLOW 12260. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED- CAP.	M* AREA	M(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1908.0	5440.	119200.	1.000	.000	-0.	-0.	-.000	0.	184.	12260.	5440.	106940.
1905.0	4829.	103817.	.958	.660	-0.	-0.	-.000	122.	422.	12076.	4707.	91741.
1902.0	4218.	90237.	.917	.654	-0.	-0.	-.000	159.	334.	11654.	4059.	78583.
1900.0	3863.	82510.	.889	.945	-0.	-0.	-.000	175.	949.	11320.	3688.	71198.
1895.0	3248.	69517.	.819	1.101	-0.	-0.	-.000	204.	1066.	10371.	3044.	54146.
1890.0	2820.	49421.	.750	1.196	-0.	-0.	-.000	222.	905.	9305.	2598.	40116.
1886.0	2468.	38637.	.694	1.242	-0.	-0.	-.000	231.	231.	8400.	2237.	30437.
1885.0	2371.	36417.	.681	1.251	-0.	-0.	-.000	232.	1172.	8169.	2139.	28248.
1880.0	1897.	25695.	.611	1.275	-0.	-0.	-.000	237.	711.	6996.	1660.	18699.
1877.0	1564.	20494.	.569	1.277	-0.	-0.	-.000	237.	474.	6285.	1327.	14209.
1875.0	1376.	17356.	.542	1.273	-0.	-0.	-.000	236.	1170.	5812.	1140.	11746.
1870.0	978.	11687.	.472	1.248	571.	70416.	.008	232.	1136.	4642.	746.	7047.
1865.0	725.	7572.	.403	1.199	4888.	52200.	.094	223.	440.	3506.	502.	3866.
1863.0	626.	6034.	.375	1.173	6226.	45072.	.138	218.	640.	3066.	408.	2968.
1860.0	544.	4786.	.333	1.126	7974.	39168.	.204	209.	611.	2426.	335.	1860.
1857.0	452.	2800.	.292	1.070	9960.	32544.	.291	199.	369.	1814.	253.	986.
1855.0	404.	1993.	.264	1.026	10317.	29088.	.355	191.	372.	1425.	213.	518.
1853.0	298.	1250.	.236	.978	11010.	21456.	.513	182.	522.	1053.	116.	197.
1850.0	173.	538.	.194	.895	11722.	12456.	.941	166.	276.	531.	7.	7.
1848.0	110.	255.	.167	.831	12005.	7920.	1.516	110.	255.	255.	0.	0.
1836.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERICAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** TWIN BUTTES
TOTAL SEDIMENT INFLOW 10780. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1941.2	9080.	186200.	1.000	.000	-0.	-0.	-.000	0.	3.	10780.	9080.	175420.
1937.0	8050.	156000.	.954	.012	-0.	-0.	-.000	2.	7.	10777.	8048.	147243.
1935.0	7430.	143500.	.926	.037	-0.	-0.	-.000	5.	17.	10770.	7395.	132530.
1933.0	6750.	130500.	.897	.076	-0.	-0.	-.000	11.	52.	10754.	6739.	119746.
1930.0	5870.	112000.	.855	.161	-0.	-0.	-.000	24.	193.	10701.	5846.	101299.
1926.0	4575.	87760.	.783	.368	-0.	-0.	-.000	54.	368.	10508.	4521.	74252.
1920.0	3380.	65300.	.712	.638	-0.	-0.	-.000	93.	578.	10140.	3487.	55160.
1915.0	2850.	49000.	.641	.945	-0.	-0.	-.000	138.	804.	9562.	2712.	39438.
1910.0	2250.	35500.	.570	1.255	-0.	-0.	-.000	183.	1020.	8758.	2067.	26742.
1905.0	1725.	26200.	.499	1.536	-0.	-0.	-.000	225.	963.	7738.	1500.	18462.
1903.0	1550.	23000.	.470	1.632	-0.	-0.	-.000	239.	742.	7275.	1311.	15725.
1900.0	1350.	18400.	.427	1.751	-0.	-0.	-.000	256.	839.	6533.	1094.	11867.
1896.0	1150.	15000.	.382	1.837	-0.	-0.	-.000	268.	487.	5694.	882.	9306.
1895.0	1050.	12500.	.356	1.864	-0.	-0.	-.000	272.	1353.	5207.	778.	7093.
1890.0	850.	7700.	.285	1.839	2680.	59670.	.048	269.	786.	3855.	581.	4045.
1887.0	750.	5250.	.242	1.746	5530.	52650.	.105	255.	496.	3069.	495.	2161.
1885.0	670.	3750.	.214	1.647	7030.	47034.	.149	241.	1063.	2573.	429.	1177.
1880.0	350.	1400.	.142	1.263	9360.	24570.	.382	185.	483.	1510.	0.	0.
1877.0	170.	1000.	.100	.938	9780.	11934.	.820	137.	227.	1027.	0.	0.
1875.0	90.	800.	.071	.685	9980.	6318.	1.580	90.	400.	800.	0.	0.
1873.0	40.	400.	.043	.408	10380.	2808.	3.697	40.	400.	400.	0.	0.
1870.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 3 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
•••• HORDS CREEK
TOTAL SEDIMENT INFLOW 225. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
[illegible]	510.	8640.	1.000	.000	-0.	-0.	-.000	0.	3.	225.	510.	8415.
[illegible]	464.	7662.	.960	.649	-0.	-0.	-.000	3.	7.	222.	461.	7440.
[illegible]	418.	6781.	.920	.642	-0.	-0.	-.000	4.	8.	215.	414.	6566.
[illegible]	376.	5989.	.880	.969	-0.	-0.	-.000	5.	9.	207.	371.	5762.
[illegible]	340.	5273.	.840	1.062	-0.	-0.	-.000	5.	10.	197.	335.	5076.
[illegible]	303.	4631.	.800	1.132	-0.	-0.	-.000	5.	11.	187.	298.	4444.
[illegible]	274.	4053.	.760	1.185	-0.	-0.	-.000	6.	11.	176.	268.	3877.
[illegible]	246.	3533.	.720	1.224	-0.	-0.	-.000	6.	12.	165.	240.	3368.
[illegible]	221.	3068.	.680	1.251	-0.	-0.	-.000	6.	12.	153.	215.	2915.
[illegible]	198.	2649.	.640	1.268	-0.	-0.	-.000	6.	12.	141.	192.	2508.
[illegible]	175.	2276.	.600	1.277	-0.	-0.	-.000	6.	12.	130.	169.	2146.
[illegible]	166.	1935.	.560	1.276	-0.	-0.	-.000	6.	12.	118.	160.	1817.
[illegible]	158.	1611.	.520	1.268	-0.	-0.	-.000	6.	12.	106.	152.	1505.
[illegible]	146.	1306.	.480	1.252	-0.	-0.	-.000	6.	12.	94.	140.	1212.
[illegible]	133.	1028.	.440	1.228	-0.	-0.	-.000	6.	11.	82.	127.	946.
[illegible]	119.	776.	.400	1.196	-0.	-0.	-.000	6.	11.	71.	113.	705.
[illegible]	94.	563.	.360	1.157	-0.	-0.	-.000	5.	11.	60.	89.	503.
[illegible]	68.	401.	.320	1.109	-0.	-0.	-.000	5.	10.	50.	63.	351.
[illegible]	51.	286.	.280	1.052	-0.	-0.	-.000	5.	10.	40.	46.	246.
[illegible]	42.	194.	.240	.985	-0.	-0.	-.000	5.	9.	30.	37.	164.
[illegible]	33.	116.	.200	.907	-0.	-0.	-.000	4.	21.	21.	29.	97.
[illegible]	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERICAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** CLYDE
TOTAL SEDIMENT INFLOW 1359. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AF	SED. CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1872.0	449.	5748.	1.000	.000	-0.	-0.	-.000	0.	71.	1359.	449.	4389.
1868.0	407.	4068.	.905	.896	-0.	-0.	-.000	36.	77.	1287.	371.	3579.
1866.0	372.	3375.	.857	1.026	-0.	-0.	-.000	41.	85.	1210.	331.	2865.
1864.0	336.	2688.	.810	1.117	-0.	-0.	-.000	45.	92.	1125.	291.	2255.
1862.0	293.	2130.	.762	1.183	-0.	-0.	-.000	47.	96.	1033.	246.	1697.
1860.0	253.	1704.	.714	1.228	-0.	-0.	-.000	49.	99.	937.	204.	1265.
1858.0	215.	1329.	.667	1.258	-0.	-0.	-.000	50.	101.	838.	165.	887.
1856.0	180.	1038.	.619	1.279	23.	7560.	.003	51.	102.	737.	129.	599.
1854.0	145.	808.	.571	1.277	359.	6090.	.059	51.	102.	635.	94.	365.
1852.0	114.	646.	.524	1.269	611.	4788.	.128	51.	100.	534.	63.	214.
1850.0	93.	550.	.476	1.250	809.	3906.	.207	50.	99.	433.	43.	117.
1848.0	73.	477.	.429	1.220	965.	3066.	.321	49.	96.	335.	24.	39.
1846.0	53.	408.	.381	1.179	1099.	2226.	.494	47.	83.	239.	6.	21.
1844.0	36.	350.	.333	1.126	1203.	1512.	.796	36.	56.	156.	0.	0.
1842.0	24.	308.	.286	1.061	1259.	1008.	1.249	24.	100.	100.	0.	0.
1838.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERICAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** COLEMAN
TOTAL SEDIMENT INFLOW 8044. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1717.5	2000.	40000.	1.000	.000	-0.	-0.	-.000	0.	175.	8044.	2000.	31956.
1714.0	1730.	33700.	.948	.717	-0.	-0.	-.000	100.	462.	7870.	1630.	25830.
1710.0	1523.	26000.	.889	.945	-0.	-0.	-.000	131.	273.	7408.	1392.	18592.
1708.0	1405.	23000.	.859	1.021	-0.	-0.	-.000	142.	599.	7134.	1263.	16466.
1704.0	1175.	18000.	.800	1.132	-0.	-0.	-.000	157.	650.	6535.	1018.	12265.
1700.0	900.	14500.	.741	1.205	-0.	-0.	-.000	168.	339.	5885.	732.	8615.
1698.0	867.	12600.	.711	1.231	-0.	-0.	-.000	171.	694.	5546.	696.	7054.
1694.0	718.	9200.	.652	1.264	-0.	-0.	-.000	176.	707.	4852.	542.	4346.
1690.0	590.	6400.	.593	1.277	1644.	39825.	.041	178.	355.	4145.	412.	2255.
1688.0	520.	5300.	.563	1.277	2744.	35100.	.078	178.	706.	3790.	342.	1510.
1684.0	393.	3450.	.504	1.262	4594.	26527.	.173	176.	694.	3083.	217.	367.
1680.0	268.	2000.	.444	1.231	6044.	18090.	.334	171.	339.	2390.	0.	0.
1678.0	225.	1800.	.415	1.209	6244.	15187.	.411	168.	650.	2050.	0.	0.
1674.0	157.	1400.	.356	1.162	6644.	10597.	.627	157.	400.	1400.	0.	0.
1670.0	100.	1000.	.296	1.076	7044.	6750.	1.044	100.	175.	1000.	0.	0.
1668.0	80.	825.	.267	1.031	7219.	5400.	1.337	80.	175.	825.	0.	0.
1666.0	63.	650.	.237	.980	7394.	4252.	1.739	63.	150.	650.	0.	0.
1664.0	48.	500.	.207	.922	7544.	3240.	2.328	48.	110.	500.	0.	0.
1662.0	37.	390.	.178	.858	7654.	2497.	3.065	37.	190.	390.	0.	0.
1660.0	25.	200.	.148	.784	7844.	1667.	4.648	25.	50.	200.	0.	0.
1658.0	17.	150.	.119	.700	7894.	1147.	6.879	17.	150.	150.	0.	0.
1650.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BORREGO EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** BROKEN ****
TOTAL SEDIMENT INFLOW 28182. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	M AREA	M(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1424.5	7300.	143400.	1.000	.000	-0.	-0.	-.000	0.	2133.	28182.	7300.	115218.
1418.5	5770.	103540.	.918	1.750	-0.	-0.	-.000	700.	4365.	26048.	5078.	77492.
1412.5	4413.	73060.	.838	1.690	-0.	-0.	-.000	755.	4440.	21683.	3658.	51377.
1406.5	3376.	49760.	.757	1.613	-0.	-0.	-.000	725.	720.	17243.	2651.	32517.
1400.5	3150.	46510.	.744	1.786	-0.	-0.	-.000	715.	3418.	16523.	2435.	29987.
1400.5	2553.	32030.	.677	1.633	-0.	-0.	-.000	653.	3636.	13105.	1900.	18925.
1394.5	1731.	19260.	.597	1.400	6922.	129133.	.069	559.	3049.	9469.	1172.	9791.
1388.5	1064.	10690.	.516	1.143	17292.	80866.	.214	457.	2430.	6419.	627.	4471.
1382.5	630.	5610.	.436	.883	22372.	46998.	.476	353.	1821.	3990.	277.	1820.
1376.5	381.	2610.	.355	.635	25372.	28423.	.893	254.	1256.	2169.	127.	641.
1370.5	218.	1030.	.275	.412	27152.	16263.	1.670	165.	713.	913.	53.	117.
1364.5	73.	200.	.194	.226	27963.	5446.	5.138	73.	200.	200.	0.	0.
1358.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 1 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
•••• BRADY
TOTAL SEDIMENT INFLO▪ 701. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H▪ AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1743.0	2020.	30430.	1.000	.000	-0.	-0.	-.000	0.	1.	701.	2020.	29729.
1740.0	1765.	24740.	.930	.032	-0.	-0.	-.000	1.	3.	700.	1764.	24040.
1737.5	1560.	20700.	.872	.123	-0.	-0.	-.000	2.	8.	697.	1558.	20003.
1735.0	1370.	16910.	.814	.271	-0.	-0.	-.000	4.	15.	689.	1366.	16221.
1732.5	1180.	13600.	.756	.467	-0.	-0.	-.000	8.	24.	674.	1172.	13126.
1730.0	1015.	10960.	.698	.699	-0.	-0.	-.000	11.	34.	650.	1004.	10310.
1727.5	860.	8650.	.640	.951	-0.	-0.	-.000	16.	48.	616.	844.	8034.
1725.0	710.	6690.	.581	1.206	-0.	-0.	-.000	20.	54.	572.	690.	6118.
1722.5	575.	5200.	.523	1.445	-0.	-0.	-.000	24.	63.	517.	551.	4683.
1720.0	445.	3840.	.465	1.648	-0.	-0.	-.000	27.	71.	454.	418.	3386.
1717.5	360.	2900.	.407	1.795	-0.	-0.	-.000	29.	75.	383.	331.	2517.
1715.0	285.	2080.	.349	1.868	-0.	-0.	-.000	31.	76.	308.	254.	1752.
1712.5	220.	1470.	.291	1.847	-0.	-0.	-.000	30.	73.	232.	190.	1243.
1710.0	160.	980.	.233	1.716	-0.	-0.	-.000	28.	114.	159.	132.	801.
1705.0	98.	375.	.116	1.072	-0.	-0.	-.000	18.	44.	44.	80.	331.
1700.0	3.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 3 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** BUCHANAN
TOTAL SEDIMENT INFLOW 167195. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
1020.5	23060.	992000.	1.000	.000	-0.	-0.	-.000	0.	6386.	167195.	23060.	824805.
1016.0	20230.	777000.	.921	.839	-0.	-0.	-.000	1216.	5837.	160809.	19014.	616191.
1005.5	16770.	678030.	.867	.951	-0.	-0.	-.000	1378.	7981.	154972.	17392.	523028.
1000.0	17306.	587625.	.845	1.051	-0.	-0.	-.000	1524.	7063.	146991.	15782.	440634.
995.5	15820.	505000.	.811	1.114	-0.	-0.	-.000	1615.	9118.	139928.	14205.	365072.
990.0	14328.	429414.	.770	1.173	-0.	-0.	-.000	1701.	3426.	130810.	12627.	298604.
988.0	13750.	400000.	.755	1.191	-0.	-0.	-.000	1726.	6988.	127384.	11974.	272616.
984.0	12550.	350000.	.723	1.220	-0.	-0.	-.000	1768.	7139.	120395.	10782.	229605.
980.0	11350.	301031.	.694	1.243	-0.	-0.	-.000	1801.	3615.	113256.	9549.	187775.
978.0	10800.	280000.	.679	1.252	-0.	-0.	-.000	1814.	7297.	109641.	8986.	170359.
974.0	9675.	240000.	.649	1.265	-0.	-0.	-.000	1834.	7362.	102344.	7841.	137656.
970.0	8650.	206969.	.619	1.274	-0.	-0.	-.000	1847.	3696.	94982.	6803.	106007.
968.0	8150.	189000.	.604	1.276	-0.	-0.	-.000	1850.	7403.	91286.	6300.	93714.
964.0	7150.	154000.	.574	1.277	13195.	947375.	.014	1852.	7396.	83883.	5298.	70117.
960.0	6200.	122169.	.543	1.274	40026.	821500.	.049	1846.	11019.	76487.	4354.	50682.
954.0	4900.	95000.	.498	1.260	72195.	649250.	.111	1827.	7264.	65468.	3073.	29532.
950.0	4100.	76439.	.468	1.245	90756.	543250.	.167	1805.	3598.	58204.	2295.	18235.
946.0	3750.	70000.	.453	1.236	97195.	496875.	.196	1792.	7108.	54606.	1958.	15394.
944.0	3100.	62500.	.423	1.215	114695.	410750.	.279	1762.	6972.	47499.	1338.	5001.
940.0	2525.	43033.	.392	1.190	123342.	334562.	.369	1724.	3428.	40527.	801.	3326.
938.0	2350.	39000.	.377	1.175	128195.	304750.	.421	1703.	6719.	37099.	597.	1901.
934.0	1900.	30000.	.347	1.142	137195.	251750.	.545	1656.	6412.	30380.	0.	0.
930.0	1550.	23966.	.317	1.105	143227.	205375.	.697	1550.	8968.	23968.	0.	0.

BUCHANAN

[illegible]	1110.	15000.	.272	1.039	152195.	147075.	1.035	1110.	3069.	15000.	0.	0.
[illegible]	900.	11931.	.292	.988	155264.	119250.	1.302	900.	4931.	11931.	0.	0.
[illegible]	600.	7000.	.196	.899	160195.	79500.	2.015	600.	1835.	7000.	0.	0.
[illegible]	483.	5165.	.166	.830	162030.	63997.	2.532	483.	2665.	5165.	0.	0.
[illegible]	425.	2500.	.151	.792	164695.	56312.	2.925	425.	839.	2500.	0.	0.
[illegible]	242.	1661.	.091	.638	165534.	32065.	5.162	242.	1661.	1661.	0.	0.
[illegible]	0.	0.	.000	.003	0.	0.	.009	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERIAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** LAKE TRAVIS
TOTAL SEDIMENT INFLOW 5556. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
681.1	18930.	1172600.	1.000	.000	-0.	-0.	-.000	0.	19.	5556.	18930.	1167044.
676.0	18200.	1120000.	.985	.446	-0.	-0.	-.000	12.	60.	5536.	18188.	1114464.
674.0	17175.	1047000.	.965	.619	-0.	-0.	-.000	17.	76.	5477.	17158.	1041523.
670.0	16255.	977100.	.945	.734	-0.	-0.	-.000	21.	134.	5401.	16234.	971699.
666.0	14950.	885000.	.915	.881	-0.	-0.	-.000	24.	100.	5267.	14926.	879733.
660.0	14175.	824000.	.895	.926	-0.	-0.	-.000	26.	277.	5168.	14149.	818832.
650.0	12560.	697000.	.845	1.051	-0.	-0.	-.000	29.	306.	4891.	12471.	692109.
640.0	11022.	572700.	.796	1.139	-0.	-0.	-.000	32.	129.	4585.	10990.	568115.
636.0	10450.	533000.	.776	1.166	-0.	-0.	-.000	33.	132.	4456.	10417.	528544.
632.0	9900.	496000.	.756	1.189	-0.	-0.	-.000	33.	134.	4324.	9867.	495676.
628.0	9350.	460000.	.736	1.210	-0.	-0.	-.000	34.	136.	4190.	9316.	459810.
624.0	8800.	424500.	.716	1.227	-0.	-0.	-.000	34.	138.	4054.	8766.	420446.
620.0	8288.	379600.	.696	1.241	-0.	-0.	-.000	35.	70.	3916.	8253.	375684.
616.0	8050.	365000.	.686	1.248	-0.	-0.	-.000	35.	140.	3846.	8015.	361154.
614.0	7600.	334000.	.666	1.256	-0.	-0.	-.000	35.	141.	3706.	7565.	330294.
610.0	7125.	302500.	.646	1.266	-0.	-0.	-.000	35.	213.	3565.	7090.	298935.
606.0	6490.	263000.	.617	1.274	-0.	-0.	-.000	36.	143.	3352.	6454.	259648.
600.0	6003.	236700.	.597	1.277	-0.	-0.	-.000	36.	143.	3209.	5967.	233491.
596.0	5600.	215000.	.577	1.277	-0.	-0.	-.000	36.	143.	3066.	5564.	211934.
592.0	5150.	193000.	.557	1.276	-0.	-0.	-.000	36.	143.	2923.	5114.	190077.
588.0	4725.	173000.	.537	1.272	-0.	-0.	-.000	36.	142.	2781.	4689.	170219.
584.0	4340.	154500.	.517	1.267	-0.	-0.	-.000	35.	141.	2639.	4305.	151861.
580.0	3993.	136700.	.497	1.260	-0.	-0.	-.000	35.	210.	2498.	3958.	134202.

LAKE TRAVIS

2030 CONDITIONS

574.0	3450.	114000.	.467	1.245	-0.	-0.	-.000	35.	139.	2287.	3415.	111713.
570.0	3100.	102000.	.448	1.233	-0.	-0.	-.000	34.	69.	2149.	3066.	99851.
566.0	2950.	95000.	.438	1.226	-0.	-0.	-.000	34.	136.	2080.	2916.	92920.
564.0	2690.	83000.	.418	1.211	-0.	-0.	-.000	34.	135.	1944.	2656.	81056.
560.0	2403.	72000.	.398	1.194	-0.	-0.	-.000	33.	198.	1809.	2370.	70991.
556.0	2090.	60000.	.368	1.165	-0.	-0.	-.000	33.	129.	1611.	2057.	58389.
550.0	1875.	51000.	.348	1.145	-0.	-0.	-.000	32.	189.	1482.	1843.	49518.
544.0	1600.	41000.	.318	1.107	-0.	-0.	-.000	31.	122.	1293.	1569.	39707.
540.0	1450.	35000.	.298	1.079	-0.	-0.	-.000	30.	235.	1171.	1420.	33829.
532.0	1110.	25000.	.259	1.018	-0.	-0.	-.000	28.	56.	936.	1082.	24064.
530.0	1062.	21800.	.249	1.001	-0.	-0.	-.000	28.	163.	880.	1034.	20920.
524.0	925.	17000.	.219	.945	-0.	-0.	-.000	26.	103.	717.	899.	16283.
520.0	820.	14000.	.199	.905	-0.	-0.	-.000	25.	123.	613.	795.	13387.
515.0	540.	7000.	.174	.849	-0.	-0.	-.000	24.	312.	491.	516.	6509.
500.0	290.	1450.	.099	.639	-0.	-0.	-.000	18.	179.	179.	272.	1271.
480.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 2 RESERVOIR.

BUREC EMPERICAL AREA-REDUCTION METHOD
SEDIMENT DISPOSITION COMPUTATION
**** LAKE AUSTIN
TOTAL SEDIMENT INFLOW 311. ACRE FEET

2030 CONDITIONS

ELEV. FT.	ORIGINAL AREA	ORIGINAL CAPACITY	REL. DEPTH	AP	SED-CAP.	H* AREA	H(P)	SEDIMENT AREA	SEDIMENT VOLUME	ACCUM. SED VOL	REVISED AREA	REVISED CAPACITY
492.0	1830.	21000.	1.000	.000	-0.	-0.	-.000	0.	0.	311.	1830.	20689.
492.0	1750.	19700.	.955	.024	-0.	-0.	-.000	1.	1.	311.	1749.	19389.
491.0	1650.	18000.	.899	.071	-0.	-0.	-.000	2.	3.	310.	1648.	17690.
490.0	1550.	16400.	.843	.130	-0.	-0.	-.000	4.	5.	307.	1546.	16093.
489.0	1450.	14900.	.787	.199	-0.	-0.	-.000	6.	7.	302.	1474.	14598.
488.0	1420.	13500.	.730	.277	-0.	-0.	-.000	8.	9.	295.	1412.	13205.
487.0	1370.	12100.	.674	.365	-0.	-0.	-.000	10.	12.	286.	1360.	11814.
486.0	1300.	10750.	.618	.461	-0.	-0.	-.000	13.	15.	274.	1287.	10426.
485.0	1200.	9500.	.562	.568	-0.	-0.	-.000	16.	18.	259.	1184.	9241.
484.0	1000.	8500.	.506	.685	-0.	-0.	-.000	20.	22.	241.	980.	8259.
483.0	970.	7500.	.449	.813	-0.	-0.	-.000	23.	26.	220.	947.	7280.
482.0	970.	6500.	.393	.950	-0.	-0.	-.000	28.	30.	194.	942.	6306.
481.0	970.	5500.	.337	1.123	-0.	-0.	-.000	32.	35.	164.	938.	5336.
480.0	970.	4500.	.281	1.311	-0.	-0.	-.000	36.	41.	129.	932.	4371.
479.0	970.	3500.	.225	1.534	-0.	-0.	-.000	44.	88.	88.	926.	3412.
475.0	0.	0.	.000	.000	0.	0.	.000	0.	0.	0.	0.	0.

BASED ON A TYPE 4 RESERVOIR.

Appendix B

Reservoir Net Evaporation Rates

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE J.B.THOMAS
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.12	.11	.14	.22	-.07	.34	.51	.60	.31	-.21	.30	.18	2.55
1942	.17	.24	.41	.12	.57	.63	.73	.35	.23	.20	.41	.04	4.10
1943	.23	.34	.36	.47	.30	.68	.58	1.03	.64	.57	.20	-.05	5.35
1944	.03	.09	.35	.54	.48	.76	.45	.64	.35	.31	.17	-.01	4.16
1945	.09	.19	.37	.43	.78	.84	.29	.63	.57	.11	.40	.22	4.92
1946	.07	.28	.38	.56	.56	.71	1.05	.98	.45	.30	.28	.06	5.68
1947	.26	.25	.14	.36	.03	.68	.92	.87	.86	.53	.21	.11	5.24
1948	.19	.09	.43	.60	.44	.66	.57	.97	.73	.35	.44	.34	5.81
1949	.05	.16	.31	.14	.15	.45	.71	.70	.42	.31	.42	.19	4.01
1950	.20	.23	.39	.33	.02	.51	.33	.67	.17	.53	.48	.21	4.07
1951	.31	.24	.32	.45	.40	.53	.68	.68	.67	.51	.33	.33	5.45
1952	.29	.36	.44	.43	.56	.98	.74	1.08	.59	.75	.29	.22	6.73
1953	.36	.25	.31	.48	.62	.90	.77	.65	.81	.35	.27	.31	6.08
1954	.23	.40	.46	.24	.15	.69	1.06	.83	.95	.65	.52	.43	6.61
1955	.15	.27	.49	.63	.23	.56	.57	.73	.51	.45	.37	.47	5.43
1956	.27	.18	.55	.48	.51	.81	.99	1.08	1.05	.62	.63	.22	7.39
1957	.30	.08	.41	.17	.02	.37	.82	.86	.65	.24	.08	.33	4.33
1958	.12	.13	.07	.15	.21	.64	.81	.72	.45	.32	.37	.31	4.30
1959	.25	.26	.41	.40	.28	.25	.34	.80	.77	.19	.37	.12	4.44
1960	.06	.15	.24	.39	.52	.74	.41	.90	.65	.25	.44	.11	4.86
1961	.02	.11	.30	.56	.57	.25	.32	.84	.70	.64	.15	.20	4.66
1962	.19	.34	.37	.36	.72	.45	.66	.90	.05	.44	.30	.18	4.96
1963	.20	.19	.38	.34	.10	.24	.83	.73	.51	.53	.31	.17	4.51
1964	.23	.17	.38	.58	.47	.51	.89	.80	.52	.57	.38	.26	5.76
1965	.31	.22	.37	.43	.11	.42	.97	.71	.57	.42	.36	.21	5.10
AVG.	.19	.21	.35	.40	.35	.58	.68	.79	.57	.40	.34	.21	5.06
%	.037	.042	.069	.078	.069	.115	.134	.156	.112	.078	.067	.041	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS STUDY
LAKE COLORADO CITY
PERIOD 1941-1965

NET EVAP IN FEET

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	.09	.13	.17	.22	.13	.32	.52	.58	.36	-.10	.29	.20	2.91
1942	.17	.24	.44	.20	.54	.68	.78	.26	.34	.19	.41	.11	4.36
1943	.24	.34	.33	.50	.37	.76	.64	1.01	.60	.54	.13	-.15	5.31
1944	.03	.11	.42	.62	.54	.84	.60	.65	.34	.32	.21	.01	4.69
1945	.11	.23	.39	.45	.84	.87	.23	.73	.67	.04	.43	.25	5.24
1946	.03	.29	.39	.55	.56	.75	1.07	1.07	.50	.37	.28	.01	5.87
1947	.27	.24	.14	.41	.12	.69	.94	.89	.82	.52	.23	.11	5.38
1948	.20	.11	.45	.62	.49	.74	.54	1.05	.73	.35	.47	.33	6.08
1949	.08	.13	.33	.06	.19	.51	.76	.72	.47	.31	.41	.17	4.14
1950	.20	.23	.41	.33	.10	.61	.46	.68	.25	.53	.49	.22	4.51
1951	.35	.23	.29	.43	.39	.49	.69	.77	.67	.51	.31	.33	5.46
1952	.31	.37	.44	.49	.59	.89	.79	1.10	.55	.72	.22	.21	6.68
1953	.37	.24	.26	.48	.62	.88	.78	.66	.80	.40	.27	.30	6.06
1954	.22	.40	.48	.21	.27	.69	1.08	.87	.92	.63	.52	.43	6.72
1955	.15	.28	.50	.65	.31	.70	.66	.77	.59	.55	.35	.48	5.99
1956	.25	.18	.55	.43	.57	.88	1.00	1.09	1.04	.63	.70	.17	7.49
1957	.32	.10	.44	.19	.07	.46	.87	.91	.60	.28	.09	.32	4.65
1958	.11	.09	.11	.19	.28	.67	.91	.74	.41	.26	.35	.32	4.44
1959	.27	.24	.43	.42	.36	.37	.32	.83	.74	.13	.34	.11	4.56
1960	.07	.19	.27	.40	.54	.85	.55	.85	.73	.35	.44	.11	5.35
1961	-.03	.15	.37	.59	.50	.26	.43	.93	.64	.60	.17	.22	4.83
1962	.21	.35	.36	.35	.70	.50	.70	.93	.15	.46	.32	.17	5.20
1963	.22	.21	.42	.32	.18	.31	.89	.72	.57	.52	.31	.18	4.85
1964	.25	.19	.39	.54	.48	.62	.94	.88	.48	.55	.35	.29	5.96
1965	.30	.16	.38	.45	.03	.40	1.03	.73	.63	.38	.36	.22	5.07
AVG.	.19	.22	.37	.40	.39	.63	.73	.82	.58	.40	.34	.20	5.27
%	.036	.041	.069	.077	.074	.119	.138	.155	.111	.076	.064	.039	1.000

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR WALTER E LONG *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	400	300	700	1100	1000	1800	700	200	0	100	100	100	6500
1942	0	0	0	700	100	0	400	0	200	100	100	100	1700
1943	100	100	100	0	0	0	0	0	0	0	0	0	300
1944	300	300	400	100	300	100	0	100	100	100	300	400	2500
1945	600	400	400	700	100	200	0	100	100	100	0	0	2700
1946	300	200	600	300	400	500	200	0	300	100	700	300	3900
1947	500	100	300	200	100	0	100	200	100	0	0	0	1600
1948	0	100	0	0	100	0	0	0	0	0	0	0	200
1949	100	400	100	1000	100	100	100	0	0	300	0	100	2300
1950	100	400	0	300	100	400	0	0	100	0	0	0	1400
1951	0	0	0	0	0	200	0	0	100	0	0	0	300
1952	0	0	0	100	200	0	0	0	100	0	100	300	800
1953	100	100	100	300	500	0	0	0	100	200	100	200	1700
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	100	0	0	100	0	0	0	0	0	0	0	200
1956	0	100	0	0	0	0	0	0	0	0	0	0	100
1957	0	0	200	1200	500	1000	100	0	700	1400	400	300	5800
1958	400	1200	300	300	500	100	100	100	500	200	200	100	4000
1959	0	200	100	800	100	100	0	0	100	100	200	100	1800
1960	200	300	100	600	300	800	100	100	0	1100	700	500	4800
1961	600	600	100	100	100	1200	900	100	1200	100	300	100	5400
1962	200	100	100	100	0	100	0	0	100	100	0	100	900
1963	0	200	0	0	0	0	0	0	0	100	0	0	300
1964	0	0	100	0	0	100	0	0	200	100	100	0	600
1965	400	800	100	100	1000	300	100	0	100	0	200	400	3500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BASTROP *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	400	300	700	1100	1000	1800	700	200	0	100	100	100	6500
1942	0	0	0	700	100	0	400	0	200	100	100	100	1700
1943	100	100	100	0	0	0	0	0	0	0	0	0	300
1944	300	300	400	100	300	100	0	100	100	100	300	400	2500
1945	600	400	400	700	100	200	0	100	100	100	0	0	2700
1946	300	200	600	300	400	500	200	0	300	100	700	300	3900
1947	500	100	300	200	100	0	100	200	100	0	0	0	1600
1948	0	100	0	0	100	0	0	0	0	0	0	0	200
1949	100	400	100	1000	100	100	100	0	0	300	0	100	2300
1950	100	400	0	300	100	400	0	0	100	0	0	0	1400
1951	0	0	0	0	0	200	0	0	100	0	0	0	300
1952	0	0	0	100	200	0	0	0	100	0	100	300	800
1953	100	100	100	300	500	0	0	0	100	200	100	200	1700
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	100	0	0	100	0	0	0	0	0	0	0	200
1956	0	100	0	0	0	0	0	0	0	0	0	0	100
1957	0	0	200	1200	500	1000	100	0	700	1400	400	300	5800
1958	400	1200	300	300	500	100	100	100	500	200	200	100	4000
1959	0	200	100	800	100	100	0	0	100	100	200	100	1800
1960	200	300	100	600	300	800	100	100	0	1100	700	500	4800
1961	600	600	100	100	100	1200	900	100	1200	100	300	100	5400
1962	200	100	100	100	0	100	0	0	100	100	0	100	900
1963	0	200	0	0	0	0	0	0	0	100	0	0	300
1964	0	0	100	0	0	100	0	0	200	100	100	0	600
1965	400	800	100	100	1000	300	100	0	100	0	200	400	3500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR BAYLOR CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	200	100	300	500	500	800	300	100	0	100	100	0	3000
1942	0	0	0	300	0	0	200	0	100	100	0	0	700
1943	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	200	100	200	0	200	0	0	0	0	0	100	200	1000
1945	300	200	200	300	0	100	0	100	0	0	0	0	1200
1946	100	100	300	100	200	200	100	0	100	0	300	100	1600
1947	200	100	100	100	0	0	0	100	0	0	0	0	600
1948	0	0	0	0	100	0	0	0	0	0	0	0	100
1949	0	200	100	400	0	0	0	0	0	100	0	0	800
1950	0	200	0	200	0	200	0	0	0	0	0	0	600
1951	0	0	0	0	0	100	0	0	0	0	0	0	100
1952	0	0	0	0	100	0	0	0	0	0	0	100	200
1953	0	0	0	100	200	0	0	0	0	100	0	100	500
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	0	0	0	100	0	0	0	0	0	0	0	100
1956	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	100	600	200	400	0	0	300	600	200	100	2500
1958	200	500	200	100	200	0	100	0	200	100	100	0	1700
1959	0	100	0	300	100	100	0	0	0	100	100	100	900
1960	100	100	100	200	100	300	100	0	0	50	300	200	2000
1961	200	300	100	0	0	500	400	0	500	0	100	0	2100
1962	100	0	0	0	0	100	0	0	100	0	0	100	400
1963	0	100	0	0	0	0	0	0	0	0	0	0	100
1964	0	0	100	0	0	0	0	0	100	0	0	0	200
1965	200	400	0	0	400	100	100	0	0	0	100	200	1500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CEDAR CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	200	200	500	600	600	1100	400	100	0	100	100	0	3900
1942	0	0	0	400	0	0	300	0	200	100	100	0	1100
1943	100	0	0	0	0	0	0	0	0	0	0	0	100
1944	200	200	200	0	200	0	0	0	0	0	200	300	1300
1945	400	200	200	400	0	100	0	100	0	100	0	0	1500
1946	200	100	400	100	300	300	100	0	200	0	500	100	2300
1947	300	100	200	100	100	0	0	100	0	0	0	0	900
1948	0	0	0	0	100	0	0	0	0	0	0	0	100
1949	0	300	100	600	0	0	0	0	0	200	0	100	1300
1950	100	200	0	200	100	300	0	0	100	0	0	0	1000
1951	0	0	0	0	0	100	0	0	0	0	0	0	100
1952	0	0	0	0	100	0	0	0	0	0	0	200	300
1953	100	0	0	200	300	0	0	0	100	100	0	100	900
1954	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	100	0	0	100	0	0	0	0	0	0	0	200
1956	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	200	800	300	600	0	0	400	800	200	200	3500
1958	300	700	200	200	300	100	100	0	300	100	100	0	2400
1959	0	100	0	500	100	100	0	0	0	100	100	100	1100
1960	100	200	100	300	200	500	100	0	0	700	400	300	2900
1961	300	400	100	100	0	700	500	0	700	0	100	0	2900
1962	100	0	100	0	0	100	0	0	100	100	0	100	600
1963	0	100	0	0	0	0	0	0	0	0	0	0	100
1964	0	0	100	0	0	0	0	0	100	0	0	0	200
1965	200	500	0	0	600	200	100	0	0	0	100	200	1900

ALL NEGATIVE VALUES ZAPPED TO ZERO

END OF JOB

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CLEARVIEW *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	10000	9200	21000	30400	29600	51100	20200	4700	900	3700	3200	1700	185700
1942	700	700	300	20700	2200	300	12200	600	7000	3600	3300	2600	54200
1943	2700	1600	2000	100	900	100	600	100	700	100	0	900	9800
1944	9900	7900	10900	2000	9800	2200	700	2700	2300	1600	8600	12600	71200
1945	17900	10900	10600	20400	1900	6200	300	4000	2000	3200	1100	1300	79800
1946	8200	6700	17200	7300	12100	15500	4700	900	8500	2000	21200	7200	111500
1947	14400	4000	8000	5000	2700	900	1600	6700	2200	600	1100	1300	48500
1948	900	2600	900	300	3600	0	300	100	700	100	300	300	10100
1949	1400	12600	3600	28300	2600	1700	2200	700	900	8600	300	2900	65800
1950	2600	10000	900	9600	3200	12200	1000	0	3200	300	300	700	44000
1951	600	900	1300	0	0	5600	0	0	2200	600	600	700	12500
1952	400	400	300	2200	5500	900	0	0	2200	400	2200	8900	23400
1953	2900	2200	2000	6500	13100	900	300	100	3000	6700	2200	6300	48200
1954	1300	600	100	400	700	0	0	300	300	300	0	100	4100
1955	300	3000	100	300	4000	700	400	0	300	0	0	300	9400
1956	300	2000	300	300	900	0	0	0	300	0	300	700	5100
1957	100	900	6900	35700	13600	29300	1900	0	19800	39200	11200	8000	166600
1958	12600	34300	9600	9300	14900	2900	4000	2000	13300	5300	6600	1900	116700
1959	300	5500	1600	22200	4000	4000	0	100	1600	3400	4700	3900	51300
1960	4300	7300	3300	16400	8800	21500	3400	2600	700	32300	20400	14800	135800
1961	15900	17100	3700	2900	1400	34600	24800	1600	33000	2200	7200	2900	147300
1962	4900	2600	2700	2400	900	3600	400	1300	3700	3200	900	3900	30500
1963	400	4900	1000	1300	100	100	0	0	900	1600	900	300	11500
1964	600	1300	3200	0	0	2200	400	0	5700	2200	2000	1300	18900
1965	12100	23100	2600	1400	28800	7900	3200	0	2200	900	5000	10500	97700

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR LA GRANGE *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	53900	49300	112400	163200	158600	274100	108600	25400	4600	20000	16900	9200	996200
1942	3900	3900	1500	110900	11600	1500	65500	3100	37700	19300	17700	13900	290500
1943	14600	8500	10800	800	4600	800	3100	800	3900	800	0	4600	53300
1944	53100	42400	58500	10800	52400	11600	3900	14600	12300	8500	46200	67800	382100
1945	96300	58500	57000	109300	10000	33100	1500	21600	10800	16900	6200	6900	428100
1946	43900	36200	92400	39300	64700	83200	25400	4600	45400	10800	114000	38500	598400
1947	77000	21600	43100	27000	14600	4600	8500	36200	11600	3100	6200	6900	260400
1948	4600	13900	4600	1500	19300	0	1500	800	3900	800	1500	1500	53900
1949	7700	67800	19300	151700	13900	9200	11600	3900	4600	46200	1500	15400	352800
1950	13900	53900	4600	51600	16900	65500	5400	0	16900	1500	1500	3900	235600
1951	3100	4600	6900	0	0	30000	0	0	11600	3100	3100	3900	66300
1952	2300	2300	1500	11600	29300	4600	0	0	11600	2300	11600	47700	124800
1953	15400	11600	10800	45400	70100	4600	1500	800	16200	36200	11600	33900	258100
1954	6900	3100	800	2300	3900	0	0	1500	1500	1500	0	800	22300
1955	1500	16200	800	1500	21600	3900	2300	0	1500	0	0	1500	50800
1956	1500	10800	1500	1500	4600	0	0	0	1500	0	1500	3900	26800
1957	800	4600	37000	191700	73200	157100	10000	0	106300	210200	60100	43100	894100
1958	67800	184000	51600	50100	80100	15400	21600	10800	71600	28500	35400	10000	626900
1959	1500	29300	8500	119400	21600	21600	0	800	8500	18500	25400	20800	275900
1960	23100	39300	17700	87800	47000	115500	18500	13900	3900	173300	109300	79300	728600
1961	85500	91600	20000	15400	7700	185600	133200	8500	177100	11600	38500	15400	790100
1962	26200	13900	14600	13100	4600	19300	2300	6900	20000	16900	4600	20800	163200
1963	2300	26200	5400	6900	800	800	0	0	4600	8500	4600	1500	61600
1964	3100	6900	16900	0	0	11600	2300	0	30800	11600	10800	6900	100900
1965	64700	124000	13900	7700	154800	42400	16900	0	11600	4600	27000	56200	523800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR COLUMBUS BEND *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	16700	15700	36200	51900	50900	87200	34300	7800	1000	5900	5900	2900	316400
1942	2000	1000	0	35300	2900	1000	21600	1000	12700	5900	4900	3900	92200
1943	4900	2000	2900	1000	1000	1000	1000	0	1000	0	0	2000	16800
1944	17600	13700	18600	2900	17600	2900	1000	3900	3900	2900	15700	21600	122300
1945	31400	19600	18600	34300	2900	10800	0	6900	2900	4900	2000	2000	136300
1946	13700	11800	30400	11800	20600	27400	7800	1000	13700	2900	36200	11800	189100
1947	23500	6900	13700	7800	4900	2000	2900	11800	2900	1000	2000	2000	81400
1948	1000	3900	1000	1000	5900	0	0	1000	1000	0	1000	1000	16800
1949	2900	21600	5900	49000	3900	2900	3900	1000	1000	14700	0	4900	111700
1950	4900	17600	1000	16700	4900	20600	2000	0	4900	1000	0	1000	74600
1951	1000	2000	2000	0	0	8800	0	0	3900	1000	1000	1000	20700
1952	1000	1000	1000	3900	9800	1000	0	0	2900	1000	3900	14700	40200
1953	4900	2900	3900	14700	22500	1000	1000	0	4900	11800	2900	11800	82300
1954	2000	1000	0	1000	1000	0	0	0	0	1000	0	0	6000
1955	0	4900	0	0	6900	1000	1000	0	0	0	0	1000	14800
1956	1000	2900	1000	0	2000	0	0	0	0	0	0	1000	7900
1957	0	2000	12700	60700	22500	49000	2900	0	34300	66600	19600	13700	284000
1958	20600	57800	16700	15700	25500	4900	6900	3900	22500	8800	10800	2900	197000
1959	0	8800	2900	38200	6900	6900	0	0	2900	5900	6900	5900	85300
1960	7800	12700	5900	27400	14700	36200	5900	3900	1000	55800	34300	24500	230100
1961	27400	29400	5900	4900	2000	59800	42100	2900	56800	3900	11800	3900	250800
1962	8800	3900	4900	3900	1000	5900	1000	2000	5900	4900	2000	5900	50100
1963	1000	8800	1000	2000	0	0	0	0	1000	2000	2000	1000	18800
1964	1000	2000	5900	0	0	3900	1000	0	9800	3900	2900	2000	32400
1965	19600	40200	3900	2900	49000	12700	5900	0	3900	1000	8800	17600	165500

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVOIR INFLOW IN ACRE-FEET
RESERVOIR CUMMINS CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	10300	9500	21400	31700	30900	55400	21400	5500	800	4000	3200	1600	195700
1942	800	800	0	20600	1600	0	12700	800	7100	3200	3200	3200	54000
1943	2400	800	1600	0	800	0	800	0	800	0	0	800	8000
1944	10300	7900	11100	1600	8700	1600	800	2400	1600	1600	8700	13500	69800
1945	19000	11100	10300	20600	1600	6300	0	4800	1600	3200	1600	800	80900
1946	8700	7100	18200	7900	11900	16600	4800	800	8700	2400	22200	7100	116400
1947	13500	4000	7900	4800	3200	800	1600	7100	2400	800	1600	1600	49300
1948	800	2400	800	800	3200	0	0	0	800	0	0	0	8800
1949	1600	13500	3200	30900	2400	2400	2400	800	800	8700	0	3200	69900
1950	3200	10300	800	10300	3200	12700	1600	0	3200	800	0	800	46900
1951	800	800	800	0	0	4800	0	0	1600	800	800	800	11200
1952	800	800	800	2400	5500	800	0	0	0	800	1600	7900	21400
1953	3200	2400	2400	8700	13500	800	0	0	3200	7100	2400	6300	50000
1954	800	0	0	800	800	0	0	0	0	800	0	0	3200
1955	0	3200	0	0	3200	800	800	0	0	0	0	800	8800
1956	800	1600	800	0	800	0	0	0	0	0	0	800	4800
1957	0	800	6300	33300	12700	28500	1600	0	19800	0	0	0	103000
1958	14300	19000	0	2400	8700	0	0	0	10300	3200	8700	1600	68200
1959	800	6300	2400	48300	7100	4800	0	0	800	0	4000	6300	80800
1960	4800	10300	1600	29300	22200	31700	3200	3200	1600	6[illegible]	34800	9500	158500
1961	14300	11100	4000	2400	0	30900	25300	0	74400	[illegible]	15000	0	181400
1962	3200	3200	3200	2400	0	0	0	0	0	[illegible]	800	3200	19200
1963	800	3200	1600	0	800	0	0	0	0	1600	800	800	9600
1964	800	1600	7100	0	0	0	0	0	3200	2400	1600	1600	18300
1965	0	17400	1600	3200	27600	4800	4800	0	0	7900	23800	32500	119800

ALL NEGATIVE VALUES ZAPPED TO ZERO

TEXAS DEPARTMENT OF WATER RESOURCES
COLORADO COASTAL PLAINS HYDROLOGY STUDY
RESERVIOR INFLOW IN ACRE-FEET
RESERVIOR CANAL - BLUE CREEK *** 1980 CONDITION***

YEAR	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	ANNUAL
1941	22700	14500	51600	63300	70100	66600	61600	16500	10200	27000	8800	7400	420300
1942	4100	5200	5000	53400	3400	7000	74300	7200	13900	3800	10800	4800	193000
1943	14600	5200	25400	2000	6200	1000	6200	4000	4200	2000	31000	25200	127000
1944	64700	8100	91900	5400	53300	6400	5200	5600	12400	2400	6300	25500	289200
1945	22000	12900	12700	53400	4400	5700	3000	52200	5400	6800	1400	10200	190100
1946	18300	31900	20800	8100	35100	55400	21200	17200	27300	31600	34800	7900	309600
1947	58500	5000	13100	5200	45800	5200	3400	7900	4600	2200	3400	9400	163700
1948	12200	22600	24200	3200	25600	1000	4000	1000	4200	1000	3000	1000	103200
1949	2400	9500	5800	65100	6600	2600	6600	6200	4200	104300	12000	52800	278100
1950	23800	46700	13200	22700	2800	28300	2400	1000	4800	2200	0	200	148100
1951	1200	4200	9200	1000	800	11200	0	600	12400	3200	3200	2200	49200
1952	5200	7200	10200	26600	51500	9200	1800	600	4000	1200	14400	8100	140000
1953	7800	14600	2600	3300	58500	1200	3000	44000	30800	3900	7600	4700	182000
1954	2200	3000	2000	200	3200	0	0	1000	2000	4200	3000	2000	22800
1955	8000	25800	2000	1000	17800	5200	2200	3800	7000	800	4800	9200	87600
1956	4200	2400	2200	1000	1200	0	0	600	800	0	0	200	12600
1957	2000	2200	58700	73700	48300	33500	1400	2000	15200	0	0	0	237000
1958	24700	34000	19000	0	13300	3600	0	1800	31700	26800	12300	20400	186600
1959	24200	76700	38600	101700	20900	16200	6600	22000	6200	7218	0	36700	421900
1960	1200	21700	4400	66700	15800	212300	14800	24800	8400	9970	4200	97500	591500
1961	36700	81900	16000	11600	0	102100	50700	8600	145600	1901	3000	13600	523800
1962	5800	13800	2800	9600	5400	11800	13400	0	12000	4803	4300	7800	91400
1963	11200	5800	7400	800	1200	3800	7800	4000	2000	0	623	9200	59400
1964	6200	12400	16900	800	1800	11000	3400	3800	17800	11600	11400	15400	112500
1965	19000	14600	3400	1800	33200	5200	6200	4000	5800	8100	38200	28500	168000

ALL NEGATIVE VALUES ZAPPED TO ZERO

END OF JOB

@END
@END IGNORED - IN CONTROL MODE

@FREE COL75.

@ASG,A BURCOL.

@USE 11,BURCOL.

Table 8

Year 1980 Condition Reservoir Area - Elevation - Capacity Tables