

Report of the Spike Flow Subgroup
Glen Canyon Dam Technical Work Group
October 27, 1997

Introduction

A provision for a Beach/Habitat Building Flow (BHBF) was included in the preferred alternative of the Glen Canyon Dam Final EIS. As discussed in the GCDEIS on page 40, the BHBF would involve releases in excess of powerplant capacity and would be considered in low reservoir storage years to rejuvenate beaches and backwater areas. However, in the Record of Decision on the EIS, the Secretary of the Interior determined that the objectives of the BHBF were to be accomplished in high reservoir storage years using releases in excess of powerplant capacity required for dam safety purposes.

Whereas the ROD established the framework for implementing BHBF's, it left unresolved the ~~technical criteria for determining whether sufficient risk of releases above powerplant capacity existed to schedule a BHBF.~~ It did not specify what risk of a spring spill needed to exist in order to implement a BHBF in the March/April timeframe currently favored by river resource managers.

The purpose of this subgroup exercise is to evaluate alternative spill avoidance operations and risk thresholds and recommend specific criteria for determining when a BHBF can be prescribed as a part of spill avoidance operations. In this report we describe (1) the evolution of thinking regarding the role of spills in downstream resource management, (2) historic characteristics of powerplant bypasses, (3) how spill risks from Glen Canyon Dam are modeled, (4) alternative BHBF decision criteria, (5) a recommendation for BHBF "triggering" criteria, and (6) a recommendation for additional studies.

In the following report several terms are used to describe powerplant bypasses from Glen Canyon Dam. Unavoidable bypasses are described as "spills" or "flood flows" and usually occur in the May through July time period as the reservoir storage nears the full level. Intentional bypasses in anticipation of a high risk of unavoidable bypasses have been described in the past as a "spike flow" but are herein labeled as a BHBF. A test of such a BHBF was conducted in March/April 1996.

Following page 9 of this report are the two graphs and the table referred to in the text. An appendix containing the three sets of computer runs described in the alternative BHBF decision criteria section follows these graphs and table.

Background - Evolution of Spill Expectations

GCES conclusions

The majority of the GCES Phase 1 research work took place in the mid-1980's, when the releases from Glen Canyon Dam were at an all time high since the construction of the dam. Flows were generally high and constant, providing almost no opportunity for the researchers to observe the impacts of fluctuating flows. The flood flows were so different than historic releases and caused such large effects downstream that they had a great influence on GCES recommendations.

On page 83 of the final GCES Phase 1 report, the first and foremost conclusion was that "Adverse downstream consequences are caused primarily by sustained flood releases significantly greater than powerplant capacity and by fluctuating releases", noting the erosive effect of floods on sand deposits and vegetation. Generally, these conclusions suggested the elimination or reduction of flood flows. Significant effort was taken to understand the operational causes of spills, and in 1987 modifications to monthly release patterns were made by Reclamation to reduce the frequency of spills from about 1 year in 4 to about 1 year in 20. Due to the limited number of years of actual dam operation and forecasts, there was uncertainty associated with these estimates, but a reduction in this frequency was certainly desired by the researchers involved in GCES.

Despite the enormous beaches created particularly by the 1983 spill event, the general thinking at that time was that there was a very limited supply of sediment below Glen Canyon Dam and that spills destructively moved much of this sediment out of the Grand Canyon.

1992 Grand Canyon Protection Act

In the committee report accompanying this legislation, the Congress continued this thinking of adverse impacts by stating that "Flood releases from the dam erode beaches used by recreational rafters and campers. The river's now reduced sediment loads are inadequate to replenish beaches, even if flood releases occur once every twenty years. Flood releases destroy riparian vegetation and birds." The Act did not specify remedial measures, but seemed to imply that even the aggressive spill avoidance strategy that had been implemented to reduce spill frequency might be insufficient.

GCDEIS Transition Work Group and Sediment Balance

After the passage of the GCPA, the thinking of some sediment experts began to change, primarily as the result of the hypothesis that the sediment rating curves below the dam were not static with time. Additional thought was also being given to the location of stored sediment in the canyon and the mechanisms for moving sediment from the channel bottom to eddy areas. Significant modeling by the sediment researchers changed to a great degree the way in which transport mechanisms were viewed. The long term balance of sediment in the Grand Canyon continued to be an important issue in these discussions.

Some discussion also considered the concept that flood flows counteracted the possible adverse impacts that fluctuations had on beach erosion, thus rebuilding the deposits that would eventually slough back into the eddies, regardless of the nature of the powerplant operations. Some suggested that more frequent floods could allow higher levels of fluctuations.

Interpretation of Statute, the 1996 AOP Agreement, the GCDEIS ROD, and Risk

With this evolving positive view towards spills, a desire for a test of the GCDEIS Beach Habitat Building Flow was expressed by the Transition Work Group beginning in 1994. This request for a purposeful powerplant bypass was strongly opposed by the Basin States, claiming a violation of the 1968 Colorado River Basin Project Act provision of avoiding anticipated spills, interpreted as powerplant bypasses. This opposition created an impasse that blocked such a test.

Additional discussions between members of the Transition Work Group and the Basin States resulted in a proposal for a modification of the GCDEIS preferred alternative, that of moving Beach Habitat Building Flows (BHBF) from years of low reservoir conditions (when spills would not be required for hydrologic reasons) to years of high reservoir conditions and high inflows. Thus a BHBF would occur in years when there was an expectation of having a hydrologically induced spill. Since the researchers had targeted the March-April timeframe as the preferred time for a BHBF, the water that would have been expected to spill in June or July would be pre-released earlier in the year to accomplish the intent of the BHBF. Some researchers had concerns about the magnitude of releases in temporally adjacent months of the BHBF, citing the potential for high powerplant releases to negate the beach building gains made during the BHBF. Long term sediment balance continued to be a concern. However, the benefits of reaching a compromise solution outweighed these possible negative impacts and this agreement was institutionalized in the 1996 Annual Operating Plan for the Colorado River, signed by the Secretary of the Interior in December 1995.

The following March and April 1996, the requested test of the BHBF occurred with a release of 45,000 cfs for a period of 7 days. This flow included a powerplant bypass of about 15,000 cfs. Such a release was not required for hydrologic reasons, but was allowed by the Basin States as a one-time test as a result of the agreement contained in the 1996 AOP.

In December 1996, the GCDEIS Record of Decision was signed by the Secretary of the Interior and included this modification of the preferred alternative. The BHBF negotiations did not include an explicit discussion of the hydrologic situation that should trigger a BHBF. Some recognition was given to the concept that this risk could be something less than the 50 percent level produced by using the most probable forecast from the National Weather Service as the inflow hydrology, but those discussions were left unresolved at the time of the signing of the GCDEIS ROD. At the April 1997 BHBF symposium, the issues of BHBF frequency, high powerplant releases, and BHBF benefits were again raised. It is these issues of risk and frequency that the TWG spill subgroup now addresses.

Historic Characteristics of Powerplant Bypasses

As a result of the concern in the late-1980's over continued spills, Reclamation extensively analyzed the causes, frequency and magnitude of spills. The period of forecasts and operations from 1966 through 1989 was used to model these three characteristics. We found that several parameters of reservoir operation most significantly affect spills, in the following order of significance: the aggressiveness with which forecast changes are incorporated into monthly release schedules, the target storage levels each July 31, and the initial reservoir storage conditions each January 1. Reclamation developed a simple operation model which allowed these variables to be altered and predicted the results in terms of monthly release patterns and spills. We found that as of 1986 the long term frequency of spills using the pre-GCES operating practices was about 1 year in 4.

Moving from a frequency of 1 in 4 to 1 in 20 required changes to historic practices. The largest change was in the manner in which forecast changes altered monthly release patterns during the winter and early spring. Two of the primary reasons that the dam spilled as much as it did during the 1980's was the purposeful scheduling of (1) releases close to powerplant capacity during June and July and (2) storage near to the capacity of the reservoir at the end of July. This practice minimized the operational flexibility during the peak of the spring runoff to accommodate the forecast increases which occurred in 1983 - 1986.

By adopting a July 31 target storage buffer of about 0.5 MAF and by incorporating forecast increases as soon as possible into the current month's releases, the frequency of spills was reduced. The historic spills which occurred in 1985 and 1986 could thus be eliminated and the those of 1983 and 1984 could be reduced.

Another important factor in this analysis was the uprating of the Glen Canyon Dam generators which occurred in the mid-1980's, increasing the powerplant releases capacity to 33,200 cfs from about 27,000 cfs. This increased capacity is not fully available due to effects of reservoir head and transformer and generator operating factors. A more practicable capacity may be closer to 31,000 cfs. This additional release capability increases the ability to avoid spills, and thus reduces the frequency and magnitude of such spills.

Modeling the Risk of Spills from Glen Canyon Dam

To further understand how spills occurred, we once again used the computer model developed in 1987 that Reclamation had used in initially reducing spill frequency. We updated the storage capacity of Lake Powell and the target storage levels for January 1 and July 31 to account for the recent sediment survey, and extended the data set through 1997.

Upstream reservoirs were modeled according to recent constraints placed on them by consultations under the Endangered Species Act. This resulted in scheduled high spring flows at the Flaming Gorge, Aspinall, and Navajo Dams. Glen Canyon Dam was modeled with an initial release pattern that scheduled higher flows in January and February and lower flows in April and

May, with limited releases in June and July to preserve late-season release flexibility to accommodate forecast increases. The monthly Glen Canyon release capacity was assumed to be about 1.9 MAF. The method of scheduling winter and spring monthly releases needs to be clearly explained. In attempting to model our operation to avoid spills, several degrees of aggressiveness in scheduling these releases were analyzed. In other words, if the forecast changed as the operation progressed through the winter and spring, this analysis attempted to answer the question "How should our operation react to these forecast changes?". In the past, an aggressive reaction to forecast changes was the key technique we used to reduce spill frequency. For example, if the forecast increased by 2 MAF at the beginning of April, then releases in April would immediately be increased, perhaps to maximum capacity, in order to preserve as much flexibility for future months as practicable.

By reviewing the results of these computer runs, we then determined the frequency of unavoidable spills as well as the circumstances under which a BHBF would be scheduled, all these under a range of BHBF-triggering and "forecast-aggressiveness" assumptions.

Alternative BHBF Decision Criteria

The subgroup considered several methods that could serve as threshold triggering mechanisms for implementing BHBF's. These include (1) various levels of risk associated with forecast error curves previously discussed with the TWG, (2) monthly volumes, and (3) runoff forecast percentages. Each of these methods attempts to answer the question, "Under what conditions should a BHBF be triggered?"

As these alternatives were analyzed, an attempt was made to eliminate operational errors in reacting to runoff forecasts, errors of omission as well as commission. An omission error would be to not release a March BHBF when a spill actually would occur later in the year, accompanied by high powerplant releases. As an example, Graph 1 shows the evolving spring runoff forecast during water year 1985. The drop in the forecast on March 1 would have dissuaded the release of a BHBF, when in actuality the dam would have spilled later in the spring when the inflow was much higher than expected. A commission error is the release of a BHBF when a subsequent spill would not have actually occurred. Graph 2 shows this type of situation in water year 1972, where the runoff forecast was originally high early in the winter, but dropped dramatically in the spring as the result of dry climatic conditions.

A range of forecast risks from 2 to 50 percent were investigated. A very liberal risk level of 2 percent recognizes all actual spill years but also allows BHBF's in many years in which there was no justification for such. The years 1970 and 1971 are good examples of such and had only slightly above normal runoff with very little risk of spill. Requiring high levels of risk as a threshold more accurately handles the non-spill years, but fails to identify many of the actual spill years. Because of the complexity in evaluating spill risk using forecast error curves, it was suggested that forecasts should be evaluated from a "percent of normal" basis. The subgroup found that such an approach was actually an alternate expression for spill risk, but more straightforward and simpler to employ. Various percent of normal thresholds were evaluated.

tying these values to both historic spills conditions and powerplant release capacity during the January through July period.

Monthly volumes of 1.2 and 1.5 MAF were evaluated as possible triggers for implementing a BHBF prior to the release of monthly volumes greater than these values. This approach was proposed by several members of the Transition Work Group earlier in 1997 as Reclamation was forced to release water at rates of 27,000 cfs as the result of very high runoff forecasts (greater than 150 percent of normal).

The use of the runoff forecast as a percent of normal was also investigated, recognizing that risk of spills is closely tied to high runoff volumes. A "percent of normal" forecast could be established as a trigger. Variables in this approach include the timing of such a determination and the magnitude of the forecast percentage.

Recommended Trigger Conditions for a Purposeful BHBF

The subgroup has thoroughly discussed and analyzed this issue of risk of spills. We have found that an answer to the question of a triggering risk level to be very subjective. However with some concerns as described below, we recommend the following process for determining the appropriateness of a BHBF:

1 - We conclude that the current January 1 target storage content of 21.5 MAF is appropriate, unless and until operating experience or modeling shows otherwise.

2 - We conclude that the current July 31 target storage content of 23.8 MAF (0.5 MAF storage buffer) is appropriate.

3 - We conclude that the aggressiveness of high winter releases should be moderated to some extent, by (1) seeking to maintain a more uniform level of monthly releases resulting from forecast changes, and (2) by limiting January monthly releases to 1.2 MAF unless driven to higher levels by large forecasted spring runoff that would require higher releases to safely pass the spring runoff, discussed in item number 4 below.

This conclusion recognizes that high powerplant releases have significant effects on downstream resources, not limited to just sediment transport. Attempting to limit the January release volume to 1.2 MAF reduces the likelihood that high winter releases in excess of 25,000 cfs would occur without being preceded by a BHBF and moves the timing of the BHBF determination closer to the March/April target time frame.

4 - We recommend that a BHBF in excess of powerplant capacity could be released upon meeting the following conditions, subject to the environmental appropriateness of such a flow:

a - When the January or February forecast for the January - July spring runoff exceeds 13 MAF (about 140 percent of normal) and would likely precipitate extremely large monthly

powerplant releases throughout the runoff period, a BHBF would be triggered to cause a "pre-emptive strike". Such an early BHBF would mitigate against the impacts of pending extremely high powerplant releases or actual spills which could occur later in the runoff period. Such a BHBF would not materially reduce the risk of future spills since the volumes of BHBF's are relatively small, but would accomplish the goal of moving sediment from the main channel to the side channels and eddies. Subsequent high powerplant releases to control the spring runoff then would have a less detrimental effect on sediment resources. These BHBF's would occur very early in the runoff forecast (mid-January through March).

The value of 140 percent was chosen as the threshold value in an attempt to balance the number of false alarms (BHBF's that after-the-fact were not actually required) with the number of missed spills (actual spring spills that were unforeseen earlier in the runoff season). This percentage value of 140 percent is near the level of the January forecast during 1986, an historic spill year.

b - anytime an increasing forecast would require a powerplant monthly release greater than 1.5 MAF or use of the 0.5 MAF storage buffer, a BHBF could be released prior to increasing the releases above 25,000 cfs. Such conditions may occur with forecasts such as occurred in the years 1973, 1983, and 1995. These were years in which spring spills were undetectable earlier in the winter/spring and which would result in BHBF's or spills later in the runoff year. The timing of such releases may occur in the March or April time frame, but also could occur later in the runoff season.

Previous presentations to the AMWG and the TWG have addressed the use of forecast risk curves as a means for triggering BHBF's. However, the subgroup felt this approach to be too complex. The substitution of the forecast percent of normal and 1.5 MAF monthly release volume as thresholds are actually similar measures of forecast risk.

The subgroup recognizes that these trigger mechanisms will initiate BHBF's in months other than the months of March and April which have been targeted previously for such flows. However, the long term frequency of BHBF's is greatly dependent on an ability to recognize statistically extreme events such as much above normal snowpack conditions early in the year or the potential for large spring precipitation events that result in large increases in the forecast late in the runoff period. The proposed triggering mechanisms attempt to (1) comply with the Secretary of the Interior's commitment made in the GCDEIS ROD, (2) minimize the number of actual spill years that were not recognized in time for a BHBF in March, and (3) minimize the number of years in which BHBF's were triggered but in which an actual spill did not materialize.

5 - For the following three paragraphs, the statistical results of the model runs apply to conditions only when the reservoir is at the target content of 21.5 MAF on January 1. As a long term average, this full condition is expected to occur about half the time in the future. Therefore, the long term frequency of spills and BHBF's (1 year in 6) is about half of the modeled frequency (1 year in 3). Table 1 compares the proposed vs. current occurrences of spills and BHBF's.

Modeled Frequency

Under an aggressive operating strategy, the modeled frequency of unavoidable spills is 4 years out of the 32 years modeled. However, since Lake Powell has not completely filled since 1986 and there have been recent concerns about making such very high releases, Reclamation has moderated the aggressiveness of the monthly release pattern. Under the existing, more moderate strategy, the modeled frequency of such spills is 5 years out of the 32 years modeled. By additionally restricting January releases to 1.2 MAF, this modeled frequency increases to 6 spill years out of the 32 years modeled. We expect that with the implementation of the measures described above, an additional 4 years in the model period would be determined to be BHBF years even though an unavoidable spill did not eventually occur, resulting in a combined total of 10 spill and BHBF years out of 32 years modeled.

Long Term Frequency

The result is that when the reservoir is full, there is a relatively high likelihood (1 year in 3) that a spill or BHBF will occur. On a long term basis, this proposed approach will result in a spill and BHBF frequency of about 1 year in 6. Of course, the appropriateness of this frequency would be dependent on a careful evaluation of all affected resources, a long term sediment balance analysis, and concurrence on the release of a BHBF in months other than March or April. Of this ~~last contingent, months later than April are the more likely scenario~~ due to late season forecast increases, but also could occur prior to March if the snowpack and resulting runoff forecast are unusually large.

If the above or similar recommendations are adopted, the frequency of spills and BHBF's created by deliberate bypasses of the powerplant will approximately double, and increase the hydrologic dynamics believed to enhance the Grand Canyon ecosystem. This may serve in part to offset the impacts thought to be the result of daily fluctuating flows. As a way to compensate for decreased power generation revenues due to the increased frequency of powerplant bypasses, and to evaluate the effects of fluctuating flows in combination with the effects of increased frequency of spills and BHBF's, we recommend that Reclamation and the Western Area Power Administration be instructed to operate the powerplant with the full range of fluctuations now provided for in the GCDEIS Record of Decision.

Recommendations for Additional Economic and Environmental Resource Studies

Since some have suggested a linkage between BHBF's and fluctuating releases, we recommend that the GCMRC be instructed to develop and initiate a program of research to evaluate the scientific and economic impacts of fluctuating flows within powerplant capacity in conjunction with the increased frequency of spills and BHBF's.

There is also a strong need for resource evaluations respecting the proposed increase in spills/BHBF frequency. The resource relationship between BHBF's and high powerplant releases should be thoroughly investigated. Additional discussions should determine if this is

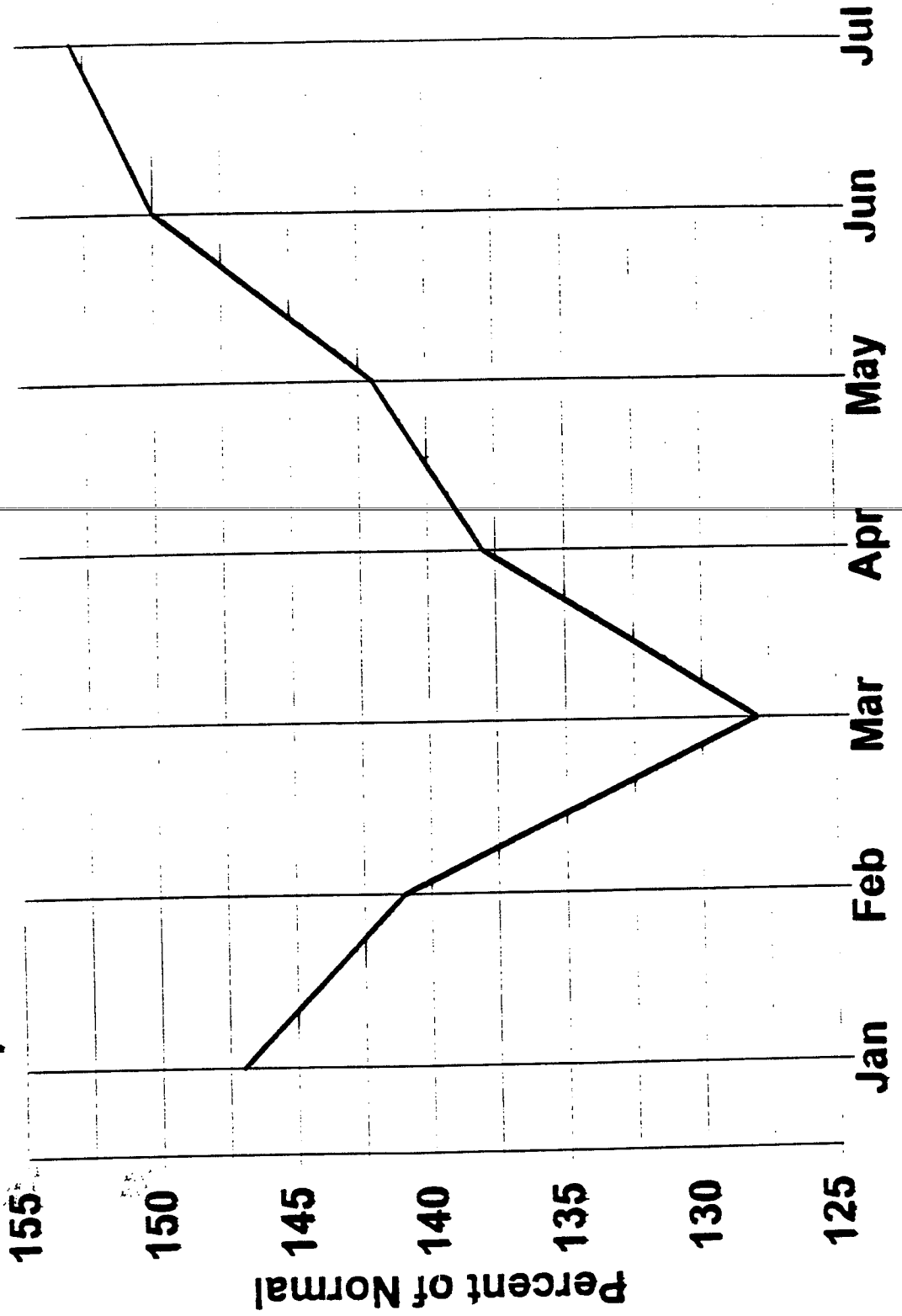
indeed beneficial from a resource point of view or if high powerplant releases should occur without a BHBF, knowing that the risk of an unavoidable spill may be quite high in some years.

The timing of these decisions is also important from a resource perspective. In the past, the period of late-March to early-April was identified as the most appropriate time for a BHBF. However, from our analysis, it is clear that such a small decision window severely limits the ability to identify hydrologic conditions which meet the intent of the agreement contained in the 1996 AOP. Thus the two trigger mechanisms described above provide additional opportunity to adjust operational releases in response to runoff forecasts while also scheduling BHBF's which protect and enhance sediment conditions as well as other Grand Canyon resources. These resource discussions should address the impacts of a BHBF and an uncontrolled spill later in the same year, a BHBF prior to March if the January - July runoff forecast is greater than 13 MAF, a pre-emptive BHBF after April if the forecast increases, and an unavoidable spill as Lake Powell storage reaches its peak in July without first having a BHBF.

In order to implement these proposed BHBF trigger criteria, we also recommend to the TWG that any required National Environmental Policy Act compliance or Endangered Species Act compliance be initiated immediately. This will allow the AMWG to consider the implementation of this criteria at the beginning of the 1998 runoff season.

Glen Canyon Forecasted Inflow

April - July Unregulated Runoff, 1985



Glen Canyon Forecasted Inflow

April - July Unregulated Runoff, 1972

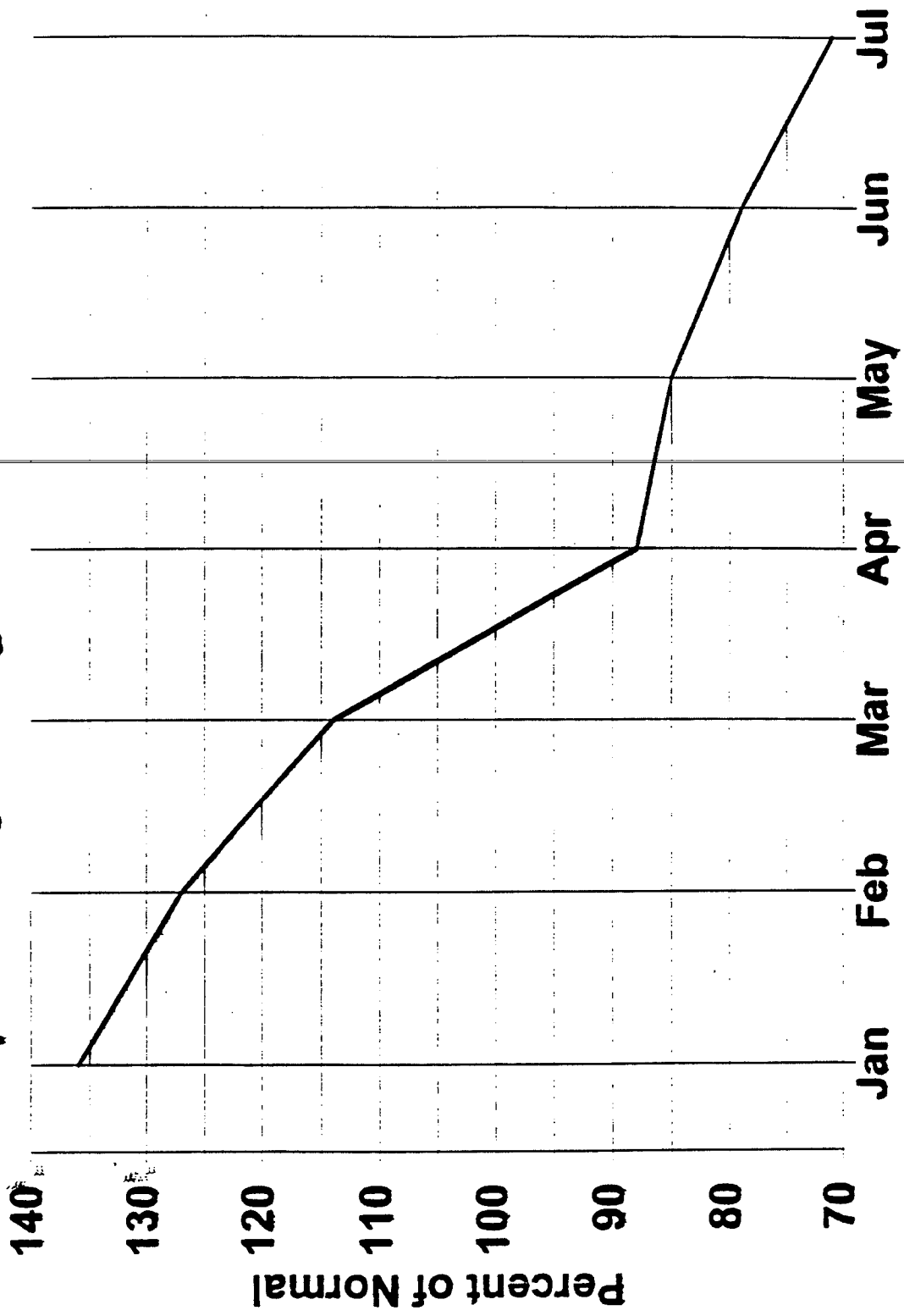


Table 1	Practice	Practice	(with 1.2 MAF January release constraint)	
	Month of Actual Spills	Month of Actual Spills	Month of Actual Spills	Month of BHB or Actual Spill
1966				
1967				
1968				
1969				
1970				
1971				
1972				
1973	June / July	June / July	June / July	June / July
1974				
1975				
1976				
1977				
1978				
1979				March
1980				June
1981				
1982				
1983	June / July	June / July	June / July	June
1984	June / July	June / July	May / June / July	January
1985		June	June	January
1986			May	March
1987				
1988				
1989				
1990				
1991				
1992				
1993				March
1994				
1995	July	June / July	June / July	June
1996				
1997				January

Appendices

Attached are the modeling analyses used to investigate the modification of current operating practices. These analyses cover the modeled period 1966 through 1997, and are organized according to the following assumptions:

Analysis #	Initial January 1 Storage (MAF)	July 31 Target Storage (MAF)	Degree of Aggressiveness in Avoiding Spills	# Unavoidable Spills
1	21.5	23.8	Aggressive	4
2	21.5	23.8	Moderate (current)	5
3	21.5	23.8	Moderate, restricting January releases to 1.2 MAF (Proposed)	6*

- * This is the analysis upon which additional BHBF triggering mechanisms were based. Using the proposed BHBF triggering criteria, an additional 4 BHBF years would occur in the modeled period, resulting in a total of 10 years out of 32 years modeled in which spills or BHBF's would occur.

○ Attachment 8 -

Proposed

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MONTHLY OPERATION OF GLEN CANYON

PROPOSED

Proposed Attachment 8

*TWG
11/5/97*

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1966 JAN	10120	655	30	1200	0	20954
1966 FEB	0	835	28	1224	0	20902
1966 MAR	0	1020	35	1062	0	20941
1966 APR	0	1160	39	762	0	21175
1966 MAY	0	2273	54	862	0	22154
1966 JUN	0	2599	64	800	0	23323
1966 JUL	0	1578	74	1100	0	23499
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	562	28	835	0	20637
1966 MAR	0	912	35	771	0	20971
1966 APR	0	1057	39	600	0	21296
1966 MAY	0	2162	54	635	0	22428
1966 JUN	0	2546	64	800	0	23627
1966 JUL	0	1201	74	1100	0	23500
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	963	35	706	0	20839
1966 APR	0	1108	39	600	0	21249
1966 MAY	0	2111	54	603	0	22363
1966 JUN	0	2427	64	703	0	23543
1966 JUL	0	1003	74	1003	0	23338
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	977	35	706	0	20839
1966 APR	6834	1013	39	600	0	21118
1966 MAY	0	1571	54	603	0	21748
1966 JUN	0	1721	64	703	0	22347
1966 JUL	0	673	74	1003	0	21856
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	977	35	706	0	20839
1966 APR	6834	1092	39	600	0	21118
1966 MAY	6025	1766	54	700	0	21839
1966 JUN	0	852	64	800	0	21610
1966 JUL	0	459	74	1100	0	20900
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	977	35	706	0	20839
1966 APR	6834	1092	39	600	0	21118
1966 MAY	6025	1894	54	700	0	21839
1966 JUN	6007	919	64	800	0	22001
1966 JUL	0	246	74	1100	0	20787
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	977	35	706	0	20839
1966 APR	6834	1092	39	600	0	21118
1966 MAY	6025	1894	54	700	0	21839
1966 JUN	6007	1222	64	800	0	22001
1966 JUL	6469	405	74	1100	0	21221
1966 JAN	10120	475	30	1200	0	20954
1966 FEB	8915	404	28	835	0	20637
1966 MAR	8491	977	35	706	0	20839
1966 APR	6834	1092	39	600	0	21118
1966 MAY	6025	1894	54	700	0	21839
1966 JUN	6007	1222	64	800	0	22001
1966 JUL	6469	410	74	1100	0	21221
1966 AUG	-----	142	75	957	0	20419
1966 SEP	-----	456	64	715	0	20211
1966 OCT	-----	314	58	657	0	19913
1966 NOV	-----	692	48	657	0	20004
1966 DEC	-----	327	40	715	0	19649

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----		STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1967	JAN	9214	530	30	1172	0	20810
1967	FEB	0	766	28	872	0	21079
1967	MAR	0	936	35	851	0	21252
1967	APR	0	1064	39	600	0	21584
1967	MAY	0	2086	54	665	0	22540
1967	JUN	0	2384	64	800	0	23446
1967	JUL	0	1448	74	1100	0	23500
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	549	28	938	0	20358
1967	MAR	0	1000	35	938	0	20725
1967	APR	0	1158	39	638	0	21085
1967	MAY	0	2369	54	738	0	22282
1967	JUN	0	2791	64	800	0	23591
1967	JUL	0	1317	74	1100	0	23500
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	784	35	698	0	20226
1967	APR	0	1196	39	600	0	20864
1967	MAY	0	2278	54	619	0	22046
1967	JUN	0	2619	64	719	0	23335
1967	JUL	0	1082	74	1019	0	23136
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	544	35	698	0	20226
1967	APR	7368	881	39	600	0	20080
1967	MAY	0	2116	54	626	0	21528
1967	JUN	0	2318	64	726	0	22627
1967	JUL	0	907	74	1026	0	22250
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	544	35	698	0	20226
1967	APR	7368	504	39	600	0	20080
1967	MAY	6175	2125	54	700	0	20434
1967	JUN	0	1560	64	800	0	21544
1967	JUL	0	840	74	1100	0	21007
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	544	35	698	0	20226
1967	APR	7368	504	39	600	0	20080
1967	MAY	6175	1251	54	700	0	20434
1967	JUN	6848	2821	64	708	0	21953
1967	JUL	0	1126	74	1008	0	21851
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	544	35	698	0	20226
1967	APR	7368	504	39	600	0	20080
1967	MAY	6175	1251	54	700	0	20434
1967	JUN	6848	2829	64	708	0	21953
1967	JUL	7210	1480	74	1022	0	22016
1967	JAN	9214	294	30	1172	0	20810
1967	FEB	9478	308	28	938	0	20358
1967	MAR	8561	544	35	698	0	20226
1967	APR	7368	504	39	600	0	20080
1967	MAY	6175	1251	54	700	0	20434
1967	JUN	6848	2829	64	708	0	21953
1967	JUL	7210	1461	74	1022	0	22016
1967	AUG	-----	432	75	627	0	21770
1967	SEP	-----	294	64	645	0	21464
1967	OCT	-----	249	58	681	0	21115
1967	NOV	-----	310	48	681	0	20855
1967	DEC	-----	210	40	645	0	20555

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES			EOM
		FORECAST	UNREGULATED				STORAGE
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1968	JAN	8842	527	30	1098	0	20861
1968	FEB	0	734	28	798	0	21104
1968	MAR	0	896	35	696	0	21334
1968	APR	0	1019	39	600	0	21589
1968	MAY	0	1997	54	598	0	22594
1968	JUN	0	2283	64	800	0	23486
1968	JUL	0	1386	74	1100	0	23499
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	516	28	783	0	20510
1968	MAR	0	838	35	725	0	20736
1968	APR	0	971	39	600	0	20962
1968	MAY	0	1986	54	641	0	21892
1968	JUN	0	2339	64	741	0	22956
1968	JUL	0	1104	74	1041	0	22801
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	753	35	703	0	20346
1968	APR	0	1188	39	600	0	21003
1968	MAY	0	2264	54	615	0	22222
1968	JUN	0	2603	64	715	0	23562
1968	JUL	0	1076	74	1015	0	23387
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	488	35	703	0	20346
1968	APR	7397	917	39	600	0	20277
1968	MAY	0	2100	54	622	0	21558
1968	JUN	0	2300	64	722	0	22560
1968	JUL	0	900	74	1022	0	22187
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	488	35	703	0	20346
1968	APR	7397	584	39	600	0	20277
1968	MAY	7646	2794	54	634	0	21081
1968	JUN	0	2007	64	734	0	22589
1968	JUL	0	1081	74	1034	0	22388
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	488	35	703	0	20346
1968	APR	7397	584	39	600	0	20277
1968	MAY	7646	1727	54	634	0	21081
1968	JUN	8680	3759	64	702	0	23633
1968	JUL	0	1430	74	1002	0	23500
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	488	35	703	0	20346
1968	APR	7397	584	39	600	0	20277
1968	MAY	7646	1727	54	634	0	21081
1968	JUN	8680	3942	64	702	0	23633
1968	JUL	8430	997	74	995	0	23412
1968	JAN	8842	321	30	1098	0	20861
1968	FEB	8075	371	28	783	0	20510
1968	MAR	8576	488	35	703	0	20346
1968	APR	7397	584	39	600	0	20277
1968	MAY	7646	1727	54	634	0	21081
1968	JUN	8680	3942	64	702	0	23633
1968	JUL	8430	994	74	995	0	23412
1968	AUG	-----	783	75	995	0	23029
1968	SEP	-----	221	64	895	0	22416
1968	OCT	-----	359	58	695	0	22162
1968	NOV	-----	352	48	695	0	21943
1968	DEC	-----	292	40	895	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1969 JAN	7152	490	30	869	0	21128
1969 FEB	0	588	28	789	0	21110
1969 MAR	0	718	35	679	0	21174
1969 APR	0	816	39	600	0	21261
1969 MAY	0	1600	54	700	0	21743
1969 JUN	0	1829	64	800	0	22197
1969 JUL	0	1111	74	1100	0	21959
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	550	28	915	0	20776
1969 MAR	0	944	35	915	0	21122
1969 APR	0	1094	39	615	0	21470
1969 MAY	0	2237	54	715	0	22580
1969 JUN	0	2635	64	800	0	23698
1969 JUL	0	1243	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	877	35	1099	0	20452
1969 APR	0	1371	39	799	0	21156
1969 MAY	0	2611	54	899	0	22473
1969 JUN	0	3002	64	999	0	23724
1969 JUL	0	1241	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1691	39	789	0	21216
1969 MAY	0	2765	54	889	0	22703
1969 JUN	0	3029	64	1064	0	23889
1969 JUL	0	1185	74	1213	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	3351	54	701	0	22800
1969 JUN	0	1964	64	801	0	23836
1969 JUL	0	1058	74	1101	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2065	64	702	0	23708
1969 JUL	0	786	74	1002	0	23304
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2166	64	702	0	23708
1969 JUL	9470	1317	74	1234	0	23517
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2166	64	702	0	23708
1969 JUL	9470	1335	74	1234	0	23517
1969 AUG	-----	390	75	1121	0	22821
1969 SEP	-----	416	64	1021	0	22325
1969 OCT	-----	688	58	821	0	22213
1969 NOV	-----	486	48	821	0	21980
1969 DEC	-----	392	40	1021	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1970 JAN	9413	568	30	1200	0	20806
1970 FEB	0	781	28	924	0	21009
1970 MAR	0	953	35	912	0	21113
1970 APR	0	1084	39	612	0	21458
1970 MAY	0	2124	54	712	0	22437
1970 JUN	0	2428	64	800	0	23397
1970 JUL	0	1475	74	1100	0	23500
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	564	28	922	0	20320
1970 MAR	0	984	35	922	0	20606
1970 APR	0	1140	39	622	0	20999
1970 MAY	0	2332	54	722	0	22195
1970 JUN	0	2746	64	800	0	23540
1970 JUL	0	1296	74	1100	0	23500
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	696	35	687	0	20115
1970 APR	0	1112	39	600	0	20712
1970 MAY	0	2118	54	593	0	21903
1970 JUN	0	2435	64	746	0	23103
1970 JUL	0	1007	74	993	0	22914
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	439	35	687	0	20115
1970 APR	7716	946	39	600	0	19995
1970 MAY	0	2228	54	634	0	21470
1970 JUN	0	2441	64	734	0	22681
1970 JUL	0	955	74	1034	0	22381
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	439	35	687	0	20115
1970 APR	7716	566	39	600	0	19995
1970 MAY	8417	3527	54	624	0	21908
1970 JUN	0	2065	64	724	0	23151
1970 JUL	0	1113	74	1024	0	22970
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	439	35	687	0	20115
1970 APR	7716	566	39	600	0	19995
1970 MAY	8417	3082	54	624	0	21908
1970 JUN	8562	2819	64	711	0	23851
1970 JUL	0	949	74	1011	0	23233
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	439	35	687	0	20115
1970 APR	7716	566	39	600	0	19995
1970 MAY	8417	3082	54	624	0	21908
1970 JUN	8562	3265	64	711	0	23851
1970 JUL	9362	1303	74	1517	0	23504
1970 JAN	9413	356	30	1200	0	20806
1970 FEB	9418	351	28	922	0	20320
1970 MAR	8075	439	35	687	0	20115
1970 APR	7716	566	39	600	0	19995
1970 MAY	8417	3082	54	624	0	21908
1970 JUN	8562	3265	64	711	0	23851
1970 JUL	9362	1307	74	1517	0	23504
1970 AUG	-----	370	75	1124	0	22820
1970 SEP	-----	839	64	1024	0	22555
1970 OCT	-----	493	58	824	0	22299
1970 NOV	-----	439	48	824	0	22033
1970 DEC	-----	322	40	1024	0	21500

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----	-----	STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1971	JAN	9978	628	30	1200	0	20859
1971	FEB	0	825	28	1144	0	20905
1971	MAR	0	1007	35	1022	0	20963
1971	APR	0	1146	39	722	0	21235
1971	MAY	0	2246	54	822	0	22257
1971	JUN	0	2567	64	800	0	23350
1971	JUL	0	1559	74	1100	0	23500
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	651	28	1136	0	20338
1971	MAR	0	1069	35	1136	0	20583
1971	APR	0	1238	39	836	0	20858
1971	MAY	0	2533	54	936	0	22027
1971	JUN	0	2983	64	800	0	23513
1971	JUL	0	1407	74	1100	0	23500
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	901	35	1054	0	19977
1971	APR	0	1403	39	754	0	20806
1971	MAY	0	2674	54	854	0	22205
1971	JUN	0	3074	64	954	0	23637
1971	JUL	0	1271	74	1100	0	23500
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	600	35	1054	0	19977
1971	APR	9728	1400	39	615	0	20434
1971	MAY	0	2709	54	715	0	22197
1971	JUN	0	2968	64	815	0	23695
1971	JUL	0	1161	74	1115	0	23500
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	600	35	1054	0	19977
1971	APR	9728	1188	39	615	0	20434
1971	MAY	8798	3009	54	604	0	21784
1971	JUN	0	2022	64	704	0	23057
1971	JUL	0	1089	74	1004	0	22828
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	600	35	1054	0	19977
1971	APR	9728	1188	39	615	0	20434
1971	MAY	8798	2130	54	604	0	21784
1971	JUN	9293	3282	64	704	0	23905
1971	JUL	0	1203	74	1004	0	23417
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	600	35	1054	0	19977
1971	APR	9728	1188	39	615	0	20434
1971	MAY	8798	2130	54	604	0	21784
1971	JUN	9293	3557	64	704	0	23905
1971	JUL	9866	1501	74	1628	0	23502
1971	JAN	9978	432	30	1200	0	20859
1971	FEB	10313	458	28	1136	0	20338
1971	MAR	10213	600	35	1054	0	19977
1971	APR	9728	1188	39	615	0	20434
1971	MAY	8798	2130	54	604	0	21784
1971	JUN	9293	3557	64	704	0	23905
1971	JUL	9866	1503	74	1628	0	23502
1971	AUG	-----	385	75	1014	0	22850
1971	SEP	-----	283	64	914	0	22297
1971	OCT	-----	468	58	714	0	22103
1971	NOV	-----	428	48	714	0	21908
1971	DEC	-----	380	40	914	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES -----		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1972 JAN	10343	625	30	1200	0	20925
1972 FEB	0	858	28	1194	0	21076
1972 MAR	0	1047	35	1194	0	21093
1972 APR	0	1191	39	796	0	21309
1972 MAY	0	2334	54	896	0	22310
1972 JUN	0	2668	64	800	0	23365
1972 JUL	0	1620	74	1100	0	23500
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	643	28	1114	0	20455
1972 MAR	0	1074	35	1114	0	20793
1972 APR	0	1244	39	814	0	21082
1972 MAY	0	2545	54	914	0	22180
1972 JUN	0	2998	64	800	0	23497
1972 JUL	0	1414	74	1100	0	23500
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	954	35	823	0	20493
1972 APR	0	1298	39	600	0	21214
1972 MAY	0	2472	54	661	0	22474
1972 JUN	0	2843	64	761	0	23729
1972 JUL	0	1175	74	1100	0	23500
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	796	35	823	0	20493
1972 APR	8045	956	39	600	0	20491
1972 MAY	0	2164	54	635	0	21866
1972 JUN	0	2371	64	735	0	22776
1972 JUL	0	927	74	1035	0	22401
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	796	35	823	0	20493
1972 APR	8045	624	39	600	0	20491
1972 MAY	6910	2237	54	700	0	20982
1972 JUN	0	1574	64	800	0	21670
1972 JUL	0	848	74	1100	0	21098
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	796	35	823	0	20493
1972 APR	8045	624	39	600	0	20491
1972 MAY	6910	1446	54	700	0	20982
1972 JUN	7498	2756	64	714	0	22348
1972 JUL	0	1045	74	1014	0	21968
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	796	35	823	0	20493
1972 APR	8045	624	39	600	0	20491
1972 MAY	6910	1446	54	700	0	20982
1972 JUN	7498	2900	64	714	0	22348
1972 JUL	7201	604	74	1012	0	21838
1972 JAN	10343	392	30	1200	0	20925
1972 FEB	10310	439	28	1114	0	20455
1972 MAR	9573	796	35	823	0	20493
1972 APR	8045	624	39	600	0	20491
1972 MAY	6910	1446	54	700	0	20982
1972 JUN	7498	2900	64	714	0	22348
1972 JUL	7201	608	74	1012	0	21838
1972 AUG	-----	184	75	873	0	21164
1972 SEP	-----	278	64	622	0	20905
1972 OCT	-----	1214	58	648	0	21431
1972 NOV	-----	555	48	648	0	21403
1972 DEC	-----	378	40	622	0	21273

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1973 JAN	10654	638	30	1200	0	20890
1973 FEB	0	884	28	1353	0	20884
1973 MAR	0	1079	35	1223	0	20869
1973 APR	0	1227	39	859	0	21089
1973 MAY	0	2406	54	959	0	22088
1973 JUN	0	2750	64	800	0	23278
1973 JUL	0	1670	74	1100	0	23500
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	628	28	1106	0	20334
1973 MAR	0	1061	35	1106	0	20568
1973 APR	0	1229	39	806	0	20851
1973 MAY	0	2514	54	906	0	22008
1973 JUN	0	2961	64	800	0	23505
1973 JUL	0	1397	74	1100	0	23500
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	978	35	855	0	20336
1973 APR	0	1276	39	600	0	20993
1973 MAY	0	2431	54	677	0	22300
1973 JUN	0	2795	64	777	0	23690
1973 JUL	0	1155	74	1100	0	23500
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	863	35	855	0	20336
1973 APR	9967	1449	39	719	0	20685
1973 MAY	0	2712	54	819	0	22405
1973 JUN	0	2971	64	919	0	23813
1973 JUL	0	1162	74	1219	0	23500
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	863	35	855	0	20336
1973 APR	9967	1284	39	719	0	20685
1973 MAY	10312	4067	54	938	0	23240
1973 JUN	0	2137	64	1038	0	23958
1973 JUL	0	1151	74	1270	0	23534
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	863	35	855	0	20336
1973 APR	9967	1284	39	719	0	20685
1973 MAY	10312	4023	54	938	0	23240
1973 JUN	12049	3700	64	1900	525	24300
1973 JUL	0	1369	74	1209	0	24155
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	863	35	855	0	20336
1973 APR	9967	1284	39	719	0	20685
1973 MAY	10312	4023	54	938	0	23240
1973 JUN	12049	3980	64	1900	525	24300
1973 JUL	13140	2180	74	1900	88	24206
1973 JAN	10654	392	30	1200	0	20890
1973 FEB	10182	418	28	1106	0	20334
1973 MAR	9445	863	35	855	0	20336
1973 APR	9967	1284	39	719	0	20685
1973 MAY	10312	4023	54	938	0	23240
1973 JUN	12049	3980	64	1900	525	24300
1973 JUL	13140	2160	74	1900	88	24206
1973 AUG	-----	372	75	1116	0	23464
1973 SEP	-----	336	64	1016	0	22825
1973 OCT	-----	312	58	816	0	22435
1973 NOV	-----	320	48	816	0	22067
1973 DEC	-----	300	40	1016	0	21499

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
			INFLOW	EVAP	POWER	SPILLS	
1974	JAN	9287	580	30	1186	0	20752
1974	FEB	0	768	28	886	0	20865
1974	MAR	0	938	35	875	0	20865
1974	APR	0	1067	39	600	0	21175
1974	MAY	0	2091	54	682	0	22221
1974	JUN	0	2391	64	800	0	23355
1974	JUL	0	1452	74	1100	0	23500
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	621	28	1260	0	20016
1974	MAR	0	1130	35	1188	0	20309
1974	APR	0	1309	39	1032	0	20467
1974	MAY	0	2677	54	1060	0	21711
1974	JUN	0	3153	64	800	0	23415
1974	JUL	0	1488	74	1100	0	23500
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	985	35	833	0	20037
1974	APR	0	1309	39	600	0	20747
1974	MAY	0	2493	54	666	0	22194
1974	JUN	0	2867	64	766	0	23701
1974	JUL	0	1185	74	1100	0	23500
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	849	35	833	0	20037
1974	APR	9311	1206	39	600	0	20254
1974	MAY	0	2581	54	599	0	22073
1974	JUN	0	2827	64	699	0	23611
1974	JUL	0	1106	74	999	0	23466
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	849	35	833	0	20037
1974	APR	9311	877	39	600	0	20254
1974	MAY	8871	3292	54	621	0	21955
1974	JUN	0	2022	64	721	0	23126
1974	JUL	0	1089	74	1021	0	22947
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	849	35	833	0	20037
1974	APR	9311	877	39	600	0	20254
1974	MAY	8871	2695	54	621	0	21955
1974	JUN	9067	2748	64	706	0	23315
1974	JUL	0	1156	74	1006	0	23312
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	849	35	833	0	20037
1974	APR	9311	877	39	600	0	20254
1974	MAY	8871	2695	54	621	0	21955
1974	JUN	9067	2605	64	706	0	23315
1974	JUL	8664	896	74	1012	0	23002
1974	JAN	9287	392	30	1186	0	20752
1974	FEB	10770	350	28	1260	0	20016
1974	MAR	9581	849	35	833	0	20037
1974	APR	9311	877	39	600	0	20254
1974	MAY	8871	2695	54	621	0	21955
1974	JUN	9067	2605	64	706	0	23315
1974	JUL	8664	892	74	1012	0	23002
1974	AUG	-----	176	75	762	0	22390
1974	SEP	-----	99	64	662	0	21904
1974	OCT	-----	322	58	631	0	21661
1974	NOV	-----	392	48	631	0	21493
1974	DEC	-----	201	40	662	0	21162

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1975 JAN	9124	297	30	1155	0	20759
1975 FEB	0	350	28	855	0	20310
1975 MAR	0	625	35	821	0	20105
1975 APR	0	1112	39	600	0	20443
1975 MAY	0	2318	54	643	0	21739
1975 JUN	0	3051	64	800	0	23471
1975 JUL	0	1371	74	1100	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	328	28	793	0	20357
1975 MAR	0	556	35	687	0	20202
1975 APR	0	1003	39	600	0	20440
1975 MAY	0	2084	54	593	0	21535
1975 JUN	0	2738	64	746	0	22990
1975 JUL	0	1240	74	993	0	23021
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	614	35	918	0	20111
1975 APR	0	1142	39	618	0	20475
1975 MAY	0	2375	54	718	0	21716
1975 JUN	0	3131	64	818	0	23452
1975 JUL	0	1407	74	1100	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	0	3142	54	860	0	22128
1975 JUN	0	3442	64	960	0	23877
1975 JUL	0	1347	74	1260	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2846	54	1225	0	21053
1975 JUN	0	4423	64	1237	0	23971
1975 JUL	0	1993	74	1187	0	24200
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4371	64	1497	0	22988
1975 JUL	0	2936	74	1177	0	24274
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4176	64	1497	0	22988
1975 JUL	11679	3273	74	1288	0	24167
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4176	64	1497	0	22988
1975 JUL	11679	3206	74	1288	0	24167
1975 AUG	-----	646	75	1230	0	23575
1975 SEP	-----	389	64	1130	0	22946
1975 OCT	-----	347	58	930	0	22463
1975 NOV	-----	397	48	930	0	22069
1975 DEC	-----	379	40	1130	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	-----		
				POWER	SPILLS	
1976 JAN	8872	331	30	1105	0	20831
1976 FEB	0	376	28	805	0	20462
1976 MAR	0	625	35	710	0	20334
1976 APR	0	1039	39	600	0	20605
1976 MAY	0	2275	54	605	0	21913
1976 JUN	0	2918	64	800	0	23528
1976 JUL	0	1308	74	1100	0	23500
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	419	28	791	0	20546
1976 MAR	0	625	35	682	0	20405
1976 APR	0	1110	39	600	0	20714
1976 MAY	0	2230	54	645	0	21877
1976 JUN	0	2370	64	745	0	23094
1976 JUL	0	1090	74	1045	0	22902
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	634	35	946	0	20193
1976 APR	0	1312	39	646	0	20718
1976 MAY	0	2563	54	746	0	22068
1976 JUN	0	2750	64	846	0	23511
1976 JUL	0	1275	74	1100	0	23500
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	543	35	946	0	20193
1976 APR	7892	1009	39	600	0	20247
1976 MAY	0	2196	54	634	0	21634
1976 JUN	0	2406	64	734	0	22701
1976 JUL	0	941	74	1034	0	22391
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	543	35	946	0	20193
1976 APR	7892	712	39	600	0	20247
1976 MAY	8435	2282	54	618	0	21173
1976 JUN	0	2536	64	718	0	22646
1976 JUL	0	1565	74	1018	0	22928
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	543	35	946	0	20193
1976 APR	7892	712	39	600	0	20247
1976 MAY	8435	1978	54	618	0	21173
1976 JUN	8124	2514	64	700	0	21953
1976 JUL	0	1580	74	1000	0	22700
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	543	35	946	0	20193
1976 APR	7892	712	39	600	0	20247
1976 MAY	8435	1978	54	618	0	21173
1976 JUN	8124	1898	64	700	0	21953
1976 JUL	6784	856	74	998	0	21408
1976 JAN	8872	335	30	1105	0	20831
1976 FEB	8179	462	28	791	0	20546
1976 MAR	9331	543	35	946	0	20193
1976 APR	7892	712	39	600	0	20247
1976 MAY	8435	1978	54	618	0	21173
1976 JUN	8124	1898	64	700	0	21953
1976 JUL	6784	712	74	998	0	21408
1976 AUG	-----	388	75	950	0	20768
1976 SEP	-----	290	64	701	0	20362
1976 OCT	-----	300	58	650	0	20101
1976 NOV	-----	361	48	650	0	19885
1976 DEC	-----	229	40	701	0	19559

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1977 JAN	6045	274	30	925	0	20931
1977 FEB	0	338	28	900	0	20442
1977 MAR	0	433	35	762	0	20112
1977 APR	0	557	39	600	0	19967
1977 MAY	0	1475	54	700	0	20458
1977 JUN	0	2168	64	800	0	21546
1977 JUL	0	800	74	1100	0	21162
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	267	28	900	0	20400
1977 MAR	0	446	35	723	0	20133
1977 APR	0	510	39	600	0	19955
1977 MAY	0	1254	54	700	0	20328
1977 JUN	0	1360	64	800	0	20808
1977 JUL	0	476	74	1100	0	20154
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	265	35	900	0	19771
1977 APR	0	402	39	600	0	19607
1977 MAY	0	766	54	700	0	19599
1977 JUN	0	681	64	800	0	19479
1977 JUL	0	351	74	1100	0	18771
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	323	39	600	0	19461
1977 MAY	0	766	54	700	0	19560
1977 JUN	0	681	64	800	0	19457
1977 JUL	0	351	74	1100	0	18741
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	562	54	700	0	19176
1977 JUN	0	762	64	800	0	19324
1977 JUL	0	383	74	1100	0	18632
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	599	64	800	0	18900
1977 JUL	0	450	74	1100	0	18377
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	205	74	1100	0	17976
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	161	74	1100	0	17976
1977 AUG	-----	260	75	1100	0	17146
1977 SEP	-----	213	64	665	0	16760
1977 OCT	-----	241	58	800	0	16255
1977 NOV	-----	283	48	800	0	15800
1977 DEC	-----	262	40	665	0	15480

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
			INFLOW	EVAP	POWER	SPILLS	
1978	JAN	8803	302	30	1062	0	20864
1978	FEB	0	376	28	817	0	20558
1978	MAR	0	625	35	707	0	20464
1978	APR	0	1125	39	600	0	20799
1978	MAY	0	2563	54	617	0	22389
1978	JUN	0	2536	64	745	0	23587
1978	JUL	0	1276	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	325	28	1151	0	20223
1978	MAR	0	625	35	1151	0	19819
1978	APR	0	1406	39	851	0	20226
1978	MAY	0	3204	54	951	0	22076
1978	JUN	0	3325	64	800	0	23828
1978	JUL	0	1065	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	609	35	1197	0	19817
1978	APR	0	1484	39	897	0	20329
1978	MAY	0	3382	54	997	0	22286
1978	JUN	0	3510	64	1097	0	23864
1978	JUL	0	1124	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1381	39	1067	0	19887
1978	MAY	0	3482	54	1167	0	21935
1978	JUN	0	4034	64	1267	0	23844
1978	JUL	0	1621	74	1193	0	23874
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	3007	54	1000	0	20757
1978	JUN	0	4043	64	1186	0	23297
1978	JUL	0	1828	74	1228	0	23542
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4221	64	1374	0	22550
1978	JUL	0	3316	74	1171	0	24290
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4042	64	1374	0	22550
1978	JUL	10655	2184	74	999	0	22767
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4042	64	1374	0	22550
1978	JUL	10655	1669	74	999	0	22767
1978	AUG	-----	347	75	817	0	22246
1978	SEP	-----	231	64	647	0	21904
1978	OCT	-----	263	58	588	0	21690
1978	NOV	-----	449	48	658	0	21592
1978	DEC	-----	350	40	647	0	21429

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----		STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1979	JAN	9857	407	30	1200	0	20961
1979	FEB	0	400	28	1099	0	20413
1979	MAR	0	650	35	999	0	20174
1979	APR	0	1200	39	699	0	20521
1979	MAY	0	2500	54	799	0	21775
1979	JUN	0	3200	64	800	0	23445
1979	JUL	0	1500	74	1100	0	23499
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	401	28	1587	0	20184
1979	MAR	0	800	35	1312	0	19861
1979	APR	0	1440	39	1287	0	19831
1979	MAY	0	3150	54	1250	0	21207
1979	JUN	0	4070	64	1212	0	23146
1979	JUL	0	1840	74	1100	0	23500
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	783	35	1667	0	19477
1979	APR	0	1580	39	1214	0	19648
1979	MAY	0	3450	54	1160	0	21437
1979	JUN	0	4470	64	1260	0	23802
1979	JUL	0	2000	74	1100	0	24267
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	766	35	1667	0	19477
1979	APR	13347	1643	39	1231	0	19685
1979	MAY	0	3500	54	1331	0	21296
1979	JUN	0	4500	64	1178	0	23767
1979	JUL	0	2100	74	1226	0	24257
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	766	35	1667	0	19477
1979	APR	13347	1687	39	1231	0	19685
1979	MAY	12972	3481	54	1239	0	21394
1979	JUN	0	4400	64	1262	0	23716
1979	JUL	0	1800	74	1177	0	23962
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	766	35	1667	0	19477
1979	APR	13347	1687	39	1231	0	19685
1979	MAY	12972	3463	54	1239	0	21394
1979	JUN	13124	4170	64	1427	0	23339
1979	JUL	0	2200	74	1225	0	24001
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	766	35	1667	0	19477
1979	APR	13347	1687	39	1231	0	19685
1979	MAY	12972	3463	54	1239	0	21394
1979	JUN	13124	3990	64	1427	0	23339
1979	JUL	12596	1852	74	1417	0	23392
1979	JAN	9857	435	30	1200	0	20961
1979	FEB	12136	403	28	1587	0	20184
1979	MAR	13121	766	35	1667	0	19477
1979	APR	13347	1687	39	1231	0	19685
1979	MAY	12972	3463	54	1239	0	21394
1979	JUN	13124	3990	64	1427	0	23339
1979	JUL	12596	1705	74	1417	0	23392
1979	AUG	-----	567	75	1015	0	22915
1979	SEP	-----	242	64	747	0	22485
1979	OCT	-----	294	58	631	0	22205
1979	NOV	-----	353	48	631	0	22017
1979	DEC	-----	236	40	831	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1980 JAN	7209	329	30	882	0	21078
1980 FEB	0	330	28	794	0	20617
1980 MAR	0	550	35	688	0	20426
1980 APR	0	820	39	600	0	20513
1980 MAY	0	1800	54	594	0	21336
1980 JUN	0	2330	64	800	0	22370
1980 JUL	0	1050	74	994	0	22231
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	461	28	1097	0	20761
1980 MAR	0	650	35	1097	0	20439
1980 APR	0	1150	39	797	0	20690
1980 MAY	0	2500	54	897	0	21881
1980 JUN	0	3240	64	800	0	23512
1980 JUL	0	1460	74	1100	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	642	35	1474	0	20113
1980 APR	0	1310	39	1174	0	20154
1980 MAY	0	3010	54	1274	0	21513
1980 JUN	0	3930	64	1259	0	23337
1980 JUL	0	1750	74	1214	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1389	39	1214	0	20167
1980 MAY	0	3250	54	1314	0	21757
1980 JUN	0	4250	64	1168	0	23972
1980 JUL	0	1900	74	1222	0	24237
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	4576	54	1118	0	22352
1980 JUN	0	2721	64	1218	0	23817
1980 JUL	0	1466	74	1219	0	23739
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4336	64	1781	0	24114
1980 JUL	0	1736	74	1296	0	24284
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4331	64	1781	0	24114
1980 JUL	12598	1486	74	1218	0	24067
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4331	64	1781	0	24114
1980 JUL	12598	1332	74	1218	0	24067
1980 AUG	-----	298	75	1114	0	23269
1980 SEP	-----	436	64	1014	0	22734
1980 OCT	-----	347	58	814	0	22342
1980 NOV	-----	391	48	814	0	22023
1980 DEC	-----	374	40	1014	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1981 JAN	6967	307	30	961	0	20876
1981 FEB	0	360	28	780	0	20514
1981 MAR	0	600	35	780	0	20272
1981 APR	0	750	39	600	0	20282
1981 MAY	0	1700	54	700	0	20905
1981 JUN	0	2250	64	800	0	21865
1981 JUL	0	1000	74	1100	0	21590
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	280	28	900	0	20302
1981 MAR	0	500	35	737	0	20022
1981 APR	0	590	39	600	0	19890
1981 MAY	0	1350	54	700	0	20259
1981 JUN	0	1760	64	800	0	20882
1981 JUL	0	800	74	1100	0	20416
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	305	35	679	0	19963
1981 APR	0	550	39	600	0	19868
1981 MAY	0	1000	54	700	0	20015
1981 JUN	0	1100	64	800	0	20138
1981 JUL	0	350	74	1100	0	19314
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	518	39	600	0	19725
1981 MAY	0	1250	54	700	0	20140
1981 JUN	0	1150	64	800	0	20240
1981 JUL	0	450	74	1100	0	19468
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	919	54	700	0	19709
1981 JUN	0	980	64	800	0	19838
1981 JUL	0	350	74	1100	0	19003
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1350	64	800	0	20097
1981 JUL	0	375	74	1100	0	19186
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	434	74	1100	0	19426
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	518	74	1100	0	19426
1981 AUG	-----	207	75	1100	0	18548
1981 SEP	-----	287	64	757	0	18105
1981 OCT	-----	539	58	800	0	17811
1981 NOV	-----	409	48	800	0	17451
1981 DEC	-----	348	40	757	0	17131

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1982 JAN	9249	299	30	1178	0	20787
1982 FEB	0	350	28	878	0	20423
1982 MAR	0	600	35	861	0	20222
1982 APR	0	1100	39	600	0	20582
1982 MAY	0	2600	54	672	0	22111
1982 JUN	0	3050	64	800	0	23663
1982 JUL	0	1250	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	305	28	1086	0	20260
1982 MAR	0	700	35	1086	0	20003
1982 APR	0	1250	39	786	0	20370
1982 MAY	0	2700	54	886	0	21741
1982 JUN	0	3450	64	800	0	23590
1982 JUL	0	1400	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	646	35	855	0	20172
1982 APR	0	1125	39	600	0	20615
1982 MAY	0	2600	54	677	0	22109
1982 JUN	0	3200	64	777	0	23731
1982 JUL	0	1275	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	1028	39	684	0	20473
1982 MAY	0	2810	54	784	0	22047
1982 JUN	0	3400	64	884	0	23732
1982 JUL	0	1365	74	1184	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	3446	54	605	0	22053
1982 JUN	0	2267	64	705	0	23533
1982 JUL	0	1221	74	1005	0	23310
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3474	64	936	0	23562
1982 JUL	0	1565	74	1236	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3089	64	936	0	23562
1982 JUL	9454	1670	74	1143	0	23585
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3089	64	936	0	23562
1982 JUL	9454	1840	74	1143	0	23585
1982 AUG	-----	879	75	1373	0	22983
1982 SEP	-----	861	64	1204	0	22644
1982 OCT	-----	884	58	1141	0	22349
1982 NOV	-----	658	48	1073	0	22043
1982 DEC	-----	573	40	1204	0	21568

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1983 JAN	9399	469	30	1200	0	20834
1983 FEB	0	450	28	918	0	20511
1983 MAR	0	680	35	909	0	20335
1983 APR	0	1050	39	609	0	20589
1983 MAY	0	2500	54	709	0	21933
1983 JUN	0	3000	64	800	0	23555
1983 JUL	0	1250	74	1100	0	23500
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	438	28	799	0	20524
1983 MAR	0	660	35	699	0	20468
1983 APR	0	1000	39	600	0	20660
1983 MAY	0	2400	54	599	0	21964
1983 JUN	0	2650	64	699	0	23455
1983 JUL	0	1100	74	999	0	23433
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	850	35	699	0	20775
1983 APR	0	980	39	600	0	20809
1983 MAY	0	2240	54	619	0	21963
1983 JUN	0	2480	64	719	0	23260
1983 JUL	0	1000	74	1019	0	23139
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	1046	35	699	0	20775
1983 APR	9862	1112	39	800	0	20974
1983 MAY	0	2600	54	900	0	22329
1983 JUN	0	2975	64	1080	0	23706
1983 JUL	0	1225	74	1220	0	23500
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	1046	35	699	0	20775
1983 APR	9862	1124	39	800	0	20974
1983 MAY	10431	2957	54	1111	0	22758
1983 JUN	0	3200	64	1211	0	23930
1983 JUL	0	1200	74	1217	0	23735
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	1046	35	699	0	20775
1983 APR	9862	1124	39	800	0	20974
1983 MAY	10431	3314	54	1111	0	22758
1983 JUN	12692	5004	64	1900	2319	24300
1983 JUL	0	1300	74	1100	0	24271
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	1046	35	699	0	20775
1983 APR	9862	1124	39	800	0	20974
1983 MAY	10431	3314	54	1111	0	22758
1983 JUN	12692	6559	64	1900	2319	24300
1983 JUL	16553	3606	74	1900	1823	24054
1983 JAN	9399	438	30	1200	0	20834
1983 FEB	8686	466	28	799	0	20524
1983 MAR	8454	1046	35	699	0	20775
1983 APR	9862	1124	39	800	0	20974
1983 MAY	10431	3314	54	1111	0	22758
1983 JUN	12692	6559	64	1900	2319	24300
1983 JUL	16553	3513	74	1900	1823	24054
1983 AUG	-----	1379	75	1506	0	23866
1983 SEP	-----	590	64	1406	0	23068
1983 OCT	-----	783	58	1206	0	22647
1983 NOV	-----	634	48	1206	0	22175
1983 DEC	-----	608	40	1203	0	21703

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1984 JAN	14841	521	30	1200	0	21144
1984 FEB	0	535	28	1698	0	20388
1984 MAR	0	785	35	1698	0	19721
1984 APR	0	1300	39	1665	0	19299
1984 MAY	0	3900	54	1765	0	20833
1984 JUN	0	5500	64	1332	0	23939
1984 JUL	0	2300	74	1366	0	24298
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	506	28	1840	0	20074
1984 MAR	0	750	35	1840	0	19168
1984 APR	0	1300	39	1775	0	18613
1984 MAY	0	3750	54	1170	0	20673
1984 JUN	0	5150	64	1270	0	23584
1984 JUL	0	2200	74	1100	0	24205
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	773	35	1588	0	19357
1984 APR	0	1550	39	1288	0	19447
1984 MAY	0	3450	54	1250	0	21148
1984 JUN	0	4400	64	1213	0	23514
1984 JUL	0	1900	74	1100	0	23913
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	796	35	1588	0	19357
1984 APR	13251	1524	39	1165	0	19536
1984 MAY	0	3550	54	1265	0	21294
1984 JUN	0	4500	64	1252	0	23774
1984 JUL	0	1900	74	1213	0	24065
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	796	35	1588	0	19357
1984 APR	13251	1498	39	1165	0	19536
1984 MAY	15642	4792	54	1900	228	22204
1984 JUN	0	5275	64	1900	124	24049
1984 JUL	0	2300	74	1900	16	24112
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	796	35	1588	0	19357
1984 APR	13251	1498	39	1165	0	19536
1984 MAY	15642	5659	54	1900	228	22204
1984 JUN	16400	5366	64	1900	859	24300
1984 JUL	0	2100	74	1900	48	24178
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	796	35	1588	0	19357
1984 APR	13251	1498	39	1165	0	19536
1984 MAY	15642	5659	54	1900	228	22204
1984 JUN	16400	5532	64	1900	859	24300
1984 JUL	17055	2589	74	1900	537	24174
1984 JAN	14841	493	30	1200	0	21144
1984 FEB	14149	488	28	1840	0	20074
1984 MAR	13054	796	35	1588	0	19357
1984 APR	13251	1498	39	1165	0	19536
1984 MAY	15642	5659	54	1900	228	22204
1984 JUN	16400	5532	64	1900	859	24300
1984 JUL	17055	2569	74	1900	537	24174
1984 AUG	-----	1399	75	1641	0	23853
1984 SEP	-----	795	64	1541	0	23233
1984 OCT	-----	926	58	1206	0	22940
1984 NOV	-----	737	48	1206	0	22589
1984 DEC	-----	555	40	1135	0	22176

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1985 JAN	13487	537	30	1200	0	21078
1985 FEB	0	550	28	1725	0	20095
1985 MAR	0	900	35	1725	0	19348
1985 APR	0	1350	39	1425	0	19163
1985 MAY	0	3550	54	1319	0	20939
1985 JUN	0	4650	64	1212	0	23625
1985 JUL	0	1950	74	1100	0	24119
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	518	28	1795	0	20004
1985 MAR	0	875	35	1258	0	19748
1985 APR	0	1250	39	1316	0	19571
1985 MAY	0	3450	54	1237	0	21313
1985 JUN	0	4450	64	1158	0	23811
1985 JUL	0	1850	74	1100	0	24216
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	940	35	1158	0	19857
1985 APR	0	1200	39	1204	0	19575
1985 MAY	0	3150	54	1131	0	21079
1985 JUN	0	4000	64	1231	0	23180
1985 JUL	0	1650	74	1100	0	23500
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	1081	35	1158	0	19857
1985 APR	12844	2126	39	1184	0	20806
1985 MAY	0	3400	54	1284	0	22160
1985 JUN	0	3700	64	1267	0	24006
1985 JUL	0	1500	74	1216	0	24084
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	1081	35	1158	0	19857
1985 APR	12844	2552	39	1184	0	20806
1985 MAY	13220	4050	54	1453	0	23157
1985 JUN	0	3200	64	1338	0	24272
1985 JUL	0	1300	74	1207	0	24253
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	1081	35	1158	0	19857
1985 APR	12844	2552	39	1184	0	20806
1985 MAY	13220	4350	54	1453	0	23157
1985 JUN	13832	3512	64	1900	313	24300
1985 JUL	0	1300	74	1204	0	24230
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	1081	35	1158	0	19857
1985 APR	12844	2552	39	1184	0	20806
1985 MAY	13220	4350	54	1453	0	23157
1985 JUN	13832	3725	64	1900	313	24300
1985 JUL	14089	1344	74	1302	0	24300
1985 JAN	13487	550	30	1200	0	21078
1985 FEB	12943	487	28	1795	0	20004
1985 MAR	11977	1081	35	1158	0	19857
1985 APR	12844	2552	39	1184	0	20806
1985 MAY	13220	4350	54	1453	0	23157
1985 JUN	13832	3725	64	1900	313	24300
1985 JUL	14089	1339	74	1302	0	24300
1985 AUG	-----	640	75	1400	0	23573
1985 SEP	-----	570	64	1225	0	22950
1985 OCT	-----	825	58	1176	0	22602
1985 NOV	-----	587	48	1100	0	22153
1985 DEC	-----	551	40	1225	0	21575

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
			INFLOW	EVAP	POWER	SPILLS	
1986	JAN	12165	460	30	1200	0	21061
1986	FEB	0	425	28	1883	0	19869
1986	MAR	0	680	35	1321	0	19424
1986	APR	0	1500	39	1161	0	19651
1986	MAY	0	3100	54	1121	0	21131
1986	JUN	0	4200	64	1221	0	23246
1986	JUL	0	1800	74	1100	0	23500
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	555	28	1253	0	20564
1986	MAR	0	680	35	1253	0	19966
1986	APR	0	1265	39	1217	0	19861
1986	MAY	0	2955	54	1141	0	21203
1986	JUN	0	3695	64	800	0	23385
1986	JUL	0	1500	74	1100	0	23500
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1028	35	1727	0	20039
1986	APR	0	1400	39	1427	0	20010
1986	MAY	0	3400	54	1196	0	21727
1986	JUN	0	4500	64	1296	0	23943
1986	JUL	0	1700	74	1100	0	24162
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1057	35	1727	0	20039
1986	APR	13183	1871	39	1219	0	20725
1986	MAY	0	3450	54	1319	0	22187
1986	JUN	0	4100	64	1171	0	24276
1986	JUL	0	1550	74	1223	0	24243
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1057	35	1727	0	20039
1986	APR	13183	2043	39	1219	0	20725
1986	MAY	14939	3684	54	1900	55	21999
1986	JUN	0	4950	64	1875	0	24287
1986	JUL	0	2050	74	1637	0	24217
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1057	35	1727	0	20039
1986	APR	13183	2043	39	1219	0	20725
1986	MAY	14939	3411	54	1900	55	21999
1986	JUN	15084	4922	64	1834	0	23823
1986	JUL	0	2496	74	1875	0	24275
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1057	35	1727	0	20039
1986	APR	13183	2043	39	1219	0	20725
1986	MAY	14939	3411	54	1900	55	21999
1986	JUN	15084	4795	64	1834	0	23823
1986	JUL	14651	2190	74	1379	0	24300
1986	JAN	12165	470	30	1200	0	21061
1986	FEB	11120	685	28	1253	0	20564
1986	MAR	13183	1057	35	1727	0	20039
1986	APR	13183	2043	39	1219	0	20725
1986	MAY	14939	3411	54	1900	55	21999
1986	JUN	15084	4795	64	1834	0	23823
1986	JUL	14651	2227	74	1379	0	24300
1986	AUG	-----	808	75	1662	0	23485
1986	SEP	-----	745	64	1281	0	23088
1986	OCT	-----	1142	58	1221	0	22984
1986	NOV	-----	941	48	1221	0	22766
1986	DEC	-----	660	40	1140	0	22483

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1987 JAN	11404	504	30	1200	0	20947
1987 FEB	0	550	28	1614	0	20076
1987 MAR	0	850	35	1206	0	19808
1987 APR	0	1300	39	1212	0	19745
1987 MAY	0	3000	54	1108	0	21226
1987 JUN	0	3700	64	800	0	23423
1987 JUL	0	1500	74	1100	0	23500
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	565	28	1136	0	20572
1987 MAR	0	750	35	1136	0	20126
1987 APR	0	1150	39	836	0	20293
1987 MAY	0	2700	54	936	0	21628
1987 JUN	0	3300	64	800	0	23526
1987 JUL	0	1350	74	1100	0	23500
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	853	35	888	0	20636
1987 APR	0	1100	39	588	0	20935
1987 MAY	0	2400	54	688	0	22237
1987 JUN	0	3000	64	788	0	23839
1987 JUL	0	1000	74	1100	0	23500
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	982	35	888	0	20636
1987 APR	9928	1532	39	720	0	21391
1987 MAY	0	2500	54	820	0	22613
1987 JUN	0	2850	64	920	0	24040
1987 JUL	0	900	74	1220	0	23500
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	982	35	888	0	20636
1987 APR	9928	1815	39	720	0	21391
1987 MAY	9226	3080	54	609	0	23382
1987 JUN	0	1580	64	709	0	24024
1987 JUL	0	605	74	993	0	23484
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	982	35	888	0	20636
1987 APR	9928	1815	39	720	0	21391
1987 MAY	9226	3160	54	609	0	23382
1987 JUN	9505	1859	64	880	0	24294
1987 JUL	0	525	74	1180	0	23500
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	982	35	888	0	20636
1987 APR	9928	1815	39	720	0	21391
1987 MAY	9226	3160	54	609	0	23382
1987 JUN	9505	2118	64	880	0	24294
1987 JUL	10018	779	74	1490	0	23472
1987 JAN	11404	484	30	1200	0	20947
1987 FEB	10299	680	28	1136	0	20572
1987 MAR	9517	982	35	888	0	20636
1987 APR	9928	1815	39	720	0	21391
1987 MAY	9226	3160	54	609	0	23382
1987 JUN	9505	2118	64	880	0	24294
1987 JUL	10018	751	74	1490	0	23472
1987 AUG	-----	547	75	1072	0	22912
1987 SEP	-----	345	64	972	0	22372
1987 OCT	-----	392	58	772	0	22074
1987 NOV	-----	592	48	772	0	21976
1987 DEC	-----	365	40	972	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES -----		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1988 JAN	8125	375	30	891	0	21067
1988 FEB	0	375	28	776	0	20726
1988 MAR	0	575	35	714	0	20583
1988 APR	0	900	39	600	0	20702
1988 MAY	0	2010	54	638	0	21705
1988 JUN	0	2580	64	738	0	23048
1988 JUL	0	1310	74	1038	0	23068
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	400	28	856	0	20723
1988 MAR	0	575	35	812	0	20507
1988 APR	0	1100	39	600	0	20872
1988 MAY	0	2200	54	656	0	22027
1988 JUN	0	2800	64	800	0	23458
1988 JUL	0	1400	74	1100	0	23500
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	636	35	763	0	20641
1988 APR	0	1100	39	600	0	20938
1988 MAY	0	2300	54	631	0	22161
1988 JUN	0	2600	64	731	0	23547
1988 JUL	0	1200	74	1100	0	23500
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	1043	39	600	0	20872
1988 MAY	0	2200	54	618	0	22029
1988 JUN	0	2600	64	718	0	23415
1988 JUL	0	900	74	1018	0	23200
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1685	54	596	0	21610
1988 JUN	0	2550	64	696	0	22984
1988 JUL	0	950	74	996	0	22778
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1770	64	721	0	22437
1988 JUL	0	743	74	1021	0	22087
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1740	64	721	0	22437
1988 JUL	6378	609	74	1019	0	21885
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1740	64	721	0	22437
1988 JUL	6378	518	74	1019	0	21885
1988 AUG	-----	359	75	601	0	21625
1988 SEP	-----	331	64	626	0	21355
1988 OCT	-----	292	58	675	0	21027
1988 NOV	-----	334	48	675	0	20751
1988 DEC	-----	296	40	626	0	20503

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1989 JAN	8089	289	30	885	0	20971
1989 FEB	0	300	28	774	0	20567
1989 MAR	0	500	35	711	0	20378
1989 APR	0	925	39	600	0	20536
1989 MAY	0	2075	54	637	0	21586
1989 JUN	0	2650	64	737	0	22975
1989 JUL	0	1350	74	1037	0	23059
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	307	28	824	0	20515
1989 MAR	0	500	35	748	0	20292
1989 APR	0	850	39	600	0	20395
1989 MAY	0	1900	54	624	0	21283
1989 JUN	0	2425	64	724	0	22469
1989 JUL	0	1225	74	1024	0	22442
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	611	35	681	0	20475
1989 APR	0	900	39	600	0	20588
1989 MAY	0	2100	54	645	0	21673
1989 JUN	0	2425	64	745	0	22843
1989 JUL	0	1225	74	1045	0	22790
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	944	39	600	0	20685
1989 MAY	0	2100	54	608	0	21744
1989 JUN	0	2450	64	708	0	23005
1989 JUL	0	1000	74	1008	0	22856
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1298	54	700	0	20870
1989 JUN	0	1650	64	800	0	21449
1989 JUL	0	700	74	1100	0	20889
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1164	64	800	0	20858
1989 JUL	0	500	74	1100	0	20362
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1079	64	800	0	20858
1989 JUL	4865	416	74	1100	0	19994
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1079	64	800	0	20858
1989 JUL	4865	382	74	1100	0	19994
1989 AUG	-----	317	75	1100	0	19194
1989 SEP	-----	183	64	768	0	18636
1989 OCT	-----	286	58	800	0	18160
1989 NOV	-----	342	48	800	0	17751
1989 DEC	-----	265	40	768	0	17333

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1990 JAN	5634	259	30	880	0	20976
1990 FEB	0	250	28	900	0	20404
1990 MAR	0	325	35	740	0	20037
1990 APR	0	625	39	600	0	19969
1990 MAY	0	1440	54	700	0	20452
1990 JUN	0	1825	64	800	0	21151
1990 JUL	0	910	74	1100	0	20783
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	230	28	900	0	20371
1990 MAR	0	325	35	724	0	20038
1990 APR	0	700	39	600	0	20094
1990 MAY	0	1200	54	700	0	20329
1990 JUN	0	1525	64	800	0	20675
1990 JUL	0	775	74	1100	0	20159
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	368	35	700	0	20037
1990 APR	0	675	39	600	0	20103
1990 MAY	0	1225	54	700	0	20440
1990 JUN	0	1200	64	800	0	20511
1990 JUL	0	500	74	1100	0	19714
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	535	39	600	0	19825
1990 MAY	0	1200	54	700	0	20192
1990 JUN	0	1150	64	800	0	20284
1990 JUL	0	470	74	1100	0	19494
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	927	54	700	0	19443
1990 JUN	0	1050	64	800	0	20220
1990 JUL	0	400	74	1100	0	19462
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1171	64	800	0	19823
1990 JUL	0	400	74	1100	0	18964
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	500	74	1100	0	19135
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	554	74	1100	0	19135
1990 AUG	-----	245	75	1100	0	18335
1990 SEP	-----	288	64	745	0	17958
1990 OCT	-----	470	58	800	0	17638
1990 NOV	-----	414	48	800	0	17296
1990 DEC	-----	308	40	745	0	16926

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1991 JAN	6802	277	30	964	0	20892
1991 FEB	0	275	28	782	0	20463
1991 MAR	0	450	35	782	0	20147
1991 APR	0	775	39	600	0	20199
1991 MAY	0	1830	54	700	0	20962
1991 JUN	0	2215	64	800	0	21916
1991 JUL	0	980	74	1100	0	21612
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	279	28	900	0	20340
1991 MAR	0	450	35	757	0	20048
1991 APR	0	900	39	600	0	20237
1991 MAY	0	1500	54	700	0	20698
1991 JUN	0	1800	64	800	0	21258
1991 JUL	0	800	74	1100	0	20786
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	467	35	734	0	20077
1991 APR	0	775	39	600	0	20140
1991 MAY	0	1300	54	700	0	20397
1991 JUN	0	1650	64	800	0	20910
1991 JUL	0	675	74	1100	0	20351
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	737	39	600	0	20130
1991 MAY	0	1400	54	700	0	20481
1991 JUN	0	1800	64	800	0	21058
1991 JUL	0	650	74	1100	0	20539
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1445	54	700	0	20581
1991 JUN	0	2000	64	800	0	21259
1991 JUL	0	675	74	1100	0	20789
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2283	64	800	0	21532
1991 JUL	0	750	74	1100	0	20938
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	665	74	1100	0	20955
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	655	74	1100	0	20955
1991 AUG	-----	381	75	955	0	20371
1991 SEP	-----	478	64	710	0	20183
1991 OCT	-----	317	58	655	0	19949
1991 NOV	-----	505	48	655	0	19862
1991 DEC	-----	334	40	710	0	19616

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1992 JAN	7983	303	30	925	0	21003
1992 FEB	0	330	28	831	0	20615
1992 MAR	0	550	35	694	0	20513
1992 APR	0	945	39	600	0	20705
1992 MAY	0	2000	54	631	0	21641
1992 JUN	0	2625	64	731	0	22956
1992 JUL	0	1230	74	1031	0	22882
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	348	28	789	0	20640
1992 MAR	0	500	35	679	0	20461
1992 APR	0	750	39	600	0	20460
1992 MAY	0	1680	54	700	0	21003
1992 JUN	0	2250	64	800	0	21918
1992 JUL	0	1020	74	1100	0	21625
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	519	35	685	0	20437
1992 APR	0	750	39	600	0	20464
1992 MAY	0	1750	54	592	0	21212
1992 JUN	0	2080	64	800	0	22022
1992 JUL	0	920	74	992	0	21784
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	871	39	600	0	20629
1992 MAY	0	1800	54	619	0	21421
1992 JUN	0	2100	64	719	0	22402
1992 JUL	0	850	74	1019	0	22139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1558	54	700	0	21039
1992 JUN	0	1560	64	800	0	21631
1992 JUL	0	650	74	1100	0	21139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1351	64	800	0	21383
1992 JUL	0	700	74	1100	0	21007
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	569	74	1100	0	20803
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	588	74	1100	0	20803
1992 AUG	-----	330	75	930	0	20231
1992 SEP	-----	301	64	660	0	19944
1992 OCT	-----	275	58	630	0	19674
1992 NOV	-----	433	48	630	0	19559
1992 DEC	-----	286	40	660	0	19292

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----		STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1993	JAN	8029	429	30	935	0	21132
1993	FEB	0	350	28	833	0	20673
1993	MAR	0	550	35	701	0	20523
1993	APR	0	880	39	600	0	20650
1993	MAY	0	1970	54	633	0	21606
1993	JUN	0	2570	64	733	0	22894
1993	JUL	0	1280	74	1033	0	22904
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	373	28	979	0	20687
1993	MAR	0	600	35	979	0	20404
1993	APR	0	1030	39	679	0	20673
1993	MAY	0	2350	54	779	0	21822
1993	JUN	0	3000	64	800	0	23418
1993	JUL	0	1520	74	1100	0	23500
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	729	35	1540	0	19947
1993	APR	0	1300	39	1240	0	19952
1993	MAY	0	3100	54	1212	0	21426
1993	JUN	0	3800	64	1184	0	23502
1993	JUL	0	1900	74	1228	0	23756
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1245	39	1182	0	19916
1993	MAY	0	3100	54	1185	0	21507
1993	JUN	0	3900	64	1188	0	23610
1993	JUL	0	1790	74	1197	0	23888
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3311	54	1571	0	21422
1993	JUN	0	4600	64	1546	0	23715
1993	JUL	0	2080	74	1224	0	24246
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	4169	64	1366	0	23268
1993	JUL	0	2140	74	1170	0	24279
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	3838	64	1366	0	23268
1993	JUL	11866	1651	74	1194	0	23483
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	3838	64	1366	0	23268
1993	JUL	11866	1602	74	1194	0	23483
1993	AUG	-----	641	75	1116	0	22883
1993	SEP	-----	498	64	1016	0	22441
1993	OCT	-----	494	58	816	0	22189
1993	NOV	-----	462	48	816	0	21969
1993	DEC	-----	390	40	1016	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1994 JAN	8112	372	30	934	0	20980
1994 FEB	0	390	28	824	0	20607
1994 MAR	0	550	35	710	0	20442
1994 APR	0	1770	39	600	0	21507
1994 MAY	0	1720	54	624	0	22320
1994 JUN	0	2200	64	724	0	23486
1994 JUL	0	1110	74	1024	0	23500
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	388	28	805	0	20579
1994 MAR	0	550	35	711	0	20474
1994 APR	0	690	39	600	0	20466
1994 MAY	0	1500	54	605	0	21144
1994 JUN	0	2000	64	705	0	22213
1994 JUL	0	1010	74	1005	0	22180
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	595	35	716	0	20406
1994 APR	0	800	39	600	0	20502
1994 MAY	0	1770	54	638	0	21313
1994 JUN	0	2340	64	738	0	22578
1994 JUL	0	1190	74	1038	0	22643
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	721	39	600	0	20263
1994 MAY	0	1600	54	599	0	21059
1994 JUN	0	2050	64	699	0	22131
1994 JUL	0	700	74	999	0	21798
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1641	54	622	0	20812
1994 JUN	0	2300	64	722	0	22264
1994 JUL	0	1000	74	1022	0	22179
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1719	64	697	0	21414
1994 JUL	0	1000	74	997	0	21657
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1438	64	697	0	21414
1994 JUL	5230	375	74	1100	0	20598
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1438	64	697	0	21414
1994 JUL	5230	250	74	1100	0	20598
1994 AUG	-----	168	75	928	0	19924
1994 SEP	-----	257	64	656	0	19602
1994 OCT	-----	428	58	628	0	19426
1994 NOV	-----	587	48	628	0	19446
1994 DEC	-----	426	40	656	0	19267

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1995 JAN	7289	369	30	929	0	21057
1995 FEB	0	410	28	809	0	20780
1995 MAR	0	510	35	719	0	20632
1995 APR	0	778	39	600	0	20708
1995 MAY	0	1739	54	609	0	21442
1995 JUN	0	2304	64	709	0	22515
1995 JUL	0	1179	74	1009	0	22507
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	404	28	790	0	20682
1995 MAR	0	540	35	681	0	20606
1995 APR	0	890	39	600	0	20781
1995 MAY	0	2000	54	627	0	21749
1995 JUN	0	2651	64	727	0	23148
1995 JUL	0	1359	74	1027	0	23317
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	734	35	867	0	20532
1995 APR	0	960	39	600	0	20766
1995 MAY	0	2200	54	683	0	21942
1995 JUN	0	2803	64	783	0	23381
1995 JUL	0	1437	74	1100	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	890	39	778	0	20526
1995 MAY	0	2400	54	878	0	21894
1995 JUN	0	3200	64	1050	0	23394
1995 JUL	0	1600	74	1207	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	2315	54	1208	0	21194
1995 JUN	0	4250	64	1235	0	23703
1995 JUL	0	1800	74	1172	0	23935
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4664	64	1900	207	23105
1995 JUL	0	3920	74	1900	71	24226
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4929	64	1900	207	23105
1995 JUL	13295	4228	74	1900	646	24300
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4929	64	1900	207	23105
1995 JUL	13295	4257	74	1900	646	24300
1995 AUG	-----	996	75	1424	0	23807
1995 SEP	-----	530	64	1243	0	23215
1995 OCT	-----	536	58	1205	0	22688
1995 NOV	-----	498	48	1124	0	22210
1995 DEC	-----	420	40	1162	0	21662

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1996 JAN	7417	480	30	910	0	21039
1996 FEB	0	612	28	803	0	21037
1996 MAR	0	747	35	707	0	21041
1996 APR	0	850	39	600	0	21127
1996 MAY	0	1666	54	603	0	21832
1996 JUN	0	1905	64	703	0	22526
1996 JUL	0	1157	74	1003	0	22439
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	427	28	1066	0	20627
1996 MAR	0	550	35	1066	0	20191
1996 APR	0	1100	39	766	0	20468
1996 MAY	0	2363	54	866	0	21660
1996 JUN	0	3132	64	800	0	23361
1996 JUL	0	1605	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	603	35	1181	0	20152
1996 APR	0	1100	39	1022	0	20201
1996 MAY	0	2500	54	1052	0	21341
1996 JUN	0	3636	64	1152	0	23123
1996 JUL	0	1864	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1174	39	600	0	20495
1996 MAY	0	2196	54	627	0	21659
1996 JUN	0	2406	64	727	0	22673
1996 JUL	0	941	74	1027	0	22265
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2598	54	1025	0	21747
1996 JUN	0	3500	64	1125	0	23591
1996 JUL	0	1670	74	1192	0	23685
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2878	64	735	0	22942
1996 JUL	0	1570	74	1035	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2457	64	735	0	22942
1996 JUL	8763	1298	74	1004	0	22899
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2457	64	735	0	22942
1996 JUL	8763	1227	74	1004	0	22899
1996 AUG	-----	283	75	1005	0	22184
1996 SEP	-----	323	64	715	0	21856
1996 OCT	-----	469	58	610	0	21775
1996 NOV	-----	562	48	610	0	21779
1996 DEC	-----	425	40	810	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1997 JAN	13529	453	30	1200	0	20964
1997 FEB	0	425	28	1735	0	19879
1997 MAR	0	650	35	1735	0	18958
1997 APR	0	1562	39	1435	0	19001
1997 MAY	0	3474	54	1326	0	20727
1997 JUN	0	4605	64	1217	0	23292
1997 JUL	0	2360	74	1100	0	24126
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	438	28	1694	0	20090
1997 MAR	0	700	35	1694	0	19369
1997 APR	0	1700	39	1658	0	19315
1997 MAY	0	3827	54	1758	0	20897
1997 JUN	0	5073	64	1329	0	23526
1997 JUL	0	2600	74	1364	0	24294
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	849	35	1886	0	19340
1997 APR	0	1650	39	1586	0	19236
1997 MAY	0	3600	54	1291	0	21010
1997 JUN	0	4793	64	1194	0	23565
1997 JUL	0	2457	74	1297	0	24289
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	1049	35	1886	0	19340
1997 APR	12840	1358	39	1000	0	19550
1997 MAY	0	3300	54	1100	0	21184
1997 JUN	0	4200	64	1200	0	23290
1997 JUL	0	2050	74	1180	0	23820
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	1049	35	1886	0	19340
1997 APR	12840	1267	39	1000	0	19550
1997 MAY	13914	3562	54	1482	0	21127
1997 JUN	0	4750	64	1359	0	23518
1997 JUL	0	2403	74	1211	0	24282
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	1049	35	1886	0	19340
1997 APR	12840	1267	39	1000	0	19550
1997 MAY	13914	3544	54	1482	0	21127
1997 JUN	14056	5013	64	1646	0	23260
1997 JUL	0	2300	74	1184	0	24261
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	1049	35	1886	0	19340
1997 APR	12840	1267	39	1000	0	19550
1997 MAY	13914	3544	54	1482	0	21127
1997 JUN	14056	4977	64	1646	0	23260
1997 JUL	13311	1591	74	1252	0	23433
1997 JAN	13529	457	30	1200	0	20964
1997 FEB	14795	426	28	1694	0	20090
1997 MAR	14232	1049	35	1886	0	19340
1997 APR	12840	1267	39	1000	0	19550
1997 MAY	13914	3544	54	1482	0	21127
1997 JUN	14056	4977	64	1646	0	23260
1997 JUL	13311	1533	74	1252	0	23433
1997 AUG	-----	1063	75	1413	0	23006
1997 SEP	-----	1038	64	1235	0	22819
1997 OCT	-----	825	58	1192	0	22555
1997 NOV	-----	550	48	1192	0	22067
1997 DEC	-----	450	40	1156	0	21578

○ Attachment 8 -

Moderate

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MONTHLY OPERATION OF GLEN CANYON

MODERATE

Moderate Attachment 8

TWG 11/5/97

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1966 JAN	10120	655	30	1240	0	20914
1966 FEB	0	835	28	1184	0	20902
1966 MAR	0	1020	35	1062	0	20941
1966 APR	0	1160	39	762	0	21175
1966 MAY	0	2273	54	862	0	22155
1966 JUN	0	2599	64	800	0	23324
1966 JUL	0	1578	74	1100	0	23500
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	562	28	825	0	20607
1966 MAR	0	912	35	751	0	20961
1966 APR	0	1057	39	600	0	21286
1966 MAY	0	2162	54	625	0	22428
1966 JUN	0	2546	64	800	0	23627
1966 JUL	0	1201	74	1100	0	23500
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	963	35	697	0	20818
1966 APR	0	1108	39	600	0	21228
1966 MAY	0	2111	54	598	0	22346
1966 JUN	0	2427	64	698	0	23531
1966 JUL	0	1003	74	998	0	23331
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	977	35	697	0	20818
1966 APR	6834	1013	39	600	0	21097
1966 MAY	0	1571	54	602	0	21728
1966 JUN	0	1721	64	702	0	22328
1966 JUL	0	673	74	1002	0	21838
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	977	35	697	0	20818
1966 APR	6834	1092	39	600	0	21097
1966 MAY	6025	1766	54	700	0	21818
1966 JUN	0	852	64	800	0	21589
1966 JUL	0	459	74	1100	0	20879
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	977	35	697	0	20818
1966 APR	6834	1092	39	600	0	21097
1966 MAY	6025	1894	54	700	0	21818
1966 JUN	6007	919	64	800	0	21980
1966 JUL	0	246	74	1100	0	20766
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	977	35	697	0	20818
1966 APR	6834	1092	39	600	0	21097
1966 MAY	6025	1894	54	700	0	21818
1966 JUN	6007	1222	64	800	0	21980
1966 JUL	6469	405	74	1100	0	21200
1966 JAN	10120	475	30	1240	0	20914
1966 FEB	8915	404	28	825	0	20607
1966 MAR	8491	977	35	697	0	20818
1966 APR	6834	1092	39	600	0	21097
1966 MAY	6025	1894	54	700	0	21818
1966 JUN	6007	1222	64	800	0	21980
1966 JUL	6469	410	74	1100	0	21200
1966 AUG	-----	142	75	956	0	20399
1966 SEP	-----	456	64	713	0	20193
1966 OCT	-----	314	58	656	0	19896
1966 NOV	-----	692	48	656	0	19989
1966 DEC	-----	327	40	713	0	19635

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1967 JAN	9214	530	30	1172	0	20810
1967 FEB	0	766	28	872	0	21079
1967 MAR	0	936	35	851	0	21252
1967 APR	0	1064	39	600	0	21584
1967 MAY	0	2086	54	665	0	22540
1967 JUN	0	2384	64	800	0	23446
1967 JUL	0	1448	74	1100	0	23500
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	549	28	938	0	20358
1967 MAR	0	1000	35	938	0	20725
1967 APR	0	1158	39	638	0	21085
1967 MAY	0	2369	54	738	0	22282
1967 JUN	0	2791	64	800	0	23591
1967 JUL	0	1317	74	1100	0	23500
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	784	35	698	0	20226
1967 APR	0	1196	39	600	0	20864
1967 MAY	0	2278	54	619	0	22046
1967 JUN	0	2619	64	719	0	23335
1967 JUL	0	1082	74	1019	0	23136
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	544	35	698	0	20226
1967 APR	7368	881	39	600	0	20080
1967 MAY	0	2116	54	626	0	21528
1967 JUN	0	2318	64	726	0	22627
1967 JUL	0	907	74	1026	0	22250
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	544	35	698	0	20226
1967 APR	7368	504	39	600	0	20080
1967 MAY	6175	2125	54	700	0	20434
1967 JUN	0	1560	64	800	0	21544
1967 JUL	0	840	74	1100	0	21007
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	544	35	698	0	20226
1967 APR	7368	504	39	600	0	20080
1967 MAY	6175	1251	54	700	0	20434
1967 JUN	6848	2821	64	708	0	21953
1967 JUL	0	1126	74	1008	0	21851
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	544	35	698	0	20226
1967 APR	7368	504	39	600	0	20080
1967 MAY	6175	1251	54	700	0	20434
1967 JUN	6848	2829	64	708	0	21953
1967 JUL	7210	1480	74	1022	0	22016
1967 JAN	9214	294	30	1172	0	20810
1967 FEB	9478	308	28	938	0	20358
1967 MAR	8561	544	35	698	0	20226
1967 APR	7368	504	39	600	0	20080
1967 MAY	6175	1251	54	700	0	20434
1967 JUN	6848	2829	64	708	0	21953
1967 JUL	7210	1461	74	1022	0	22016
1967 AUG	-----	432	75	627	0	21770
1967 SEP	-----	294	64	645	0	21464
1967 OCT	-----	249	58	681	0	21115
1967 NOV	-----	310	48	681	0	20855
1967 DEC	-----	210	40	645	0	20555

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1968 JAN	8842	527	30	1098	0	20861
1968 FEB	0	734	28	798	0	21104
1968 MAR	0	896	35	696	0	21334
1968 APR	0	1019	39	600	0	21589
1968 MAY	0	1997	54	598	0	22594
1968 JUN	0	2283	64	800	0	23486
1968 JUL	0	1386	74	1100	0	23499
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	516	28	783	0	20510
1968 MAR	0	838	35	725	0	20736
1968 APR	0	971	39	600	0	20962
1968 MAY	0	1986	54	641	0	21892
1968 JUN	0	2339	64	741	0	22956
1968 JUL	0	1104	74	1041	0	22801
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	753	35	703	0	20346
1968 APR	0	1188	39	600	0	21003
1968 MAY	0	2264	54	615	0	22222
1968 JUN	0	2603	64	715	0	23562
1968 JUL	0	1076	74	1015	0	23387
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	488	35	703	0	20346
1968 APR	7397	917	39	600	0	20277
1968 MAY	0	2100	54	622	0	21558
1968 JUN	0	2300	64	722	0	22560
1968 JUL	0	900	74	1022	0	22187
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	488	35	703	0	20346
1968 APR	7397	584	39	600	0	20277
1968 MAY	7646	2794	54	634	0	21081
1968 JUN	0	2007	64	734	0	22589
1968 JUL	0	1081	74	1034	0	22388
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	488	35	703	0	20346
1968 APR	7397	584	39	600	0	20277
1968 MAY	7646	1727	54	634	0	21081
1968 JUN	8680	3759	64	702	0	23633
1968 JUL	0	1430	74	1002	0	23500
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	488	35	703	0	20346
1968 APR	7397	584	39	600	0	20277
1968 MAY	7646	1727	54	634	0	21081
1968 JUN	8680	3942	64	702	0	23633
1968 JUL	8430	997	74	995	0	23412
1968 JAN	8842	321	30	1098	0	20861
1968 FEB	8075	371	28	783	0	20510
1968 MAR	8576	488	35	703	0	20346
1968 APR	7397	584	39	600	0	20277
1968 MAY	7646	1727	54	634	0	21081
1968 JUN	8680	3942	64	702	0	23633
1968 JUL	8430	994	74	995	0	23412
1968 AUG	-----	783	75	995	0	23029
1968 SEP	-----	221	64	895	0	22416
1968 OCT	-----	359	58	695	0	22162
1968 NOV	-----	352	48	695	0	21943
1968 DEC	-----	292	40	895	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1969 JAN	7152	490	30	869	0	21128
1969 FEB	0	588	28	789	0	21110
1969 MAR	0	718	35	679	0	21174
1969 APR	0	816	39	600	0	21261
1969 MAY	0	1600	54	700	0	21743
1969 JUN	0	1829	64	800	0	22197
1969 JUL	0	1111	74	1100	0	21959
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	550	28	915	0	20776
1969 MAR	0	944	35	915	0	21122
1969 APR	0	1094	39	615	0	21470
1969 MAY	0	2237	54	715	0	22580
1969 JUN	0	2635	64	800	0	23698
1969 JUL	0	1243	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	877	35	1099	0	20452
1969 APR	0	1371	39	799	0	21156
1969 MAY	0	2611	54	899	0	22473
1969 JUN	0	3002	64	999	0	23724
1969 JUL	0	1241	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1691	39	789	0	21216
1969 MAY	0	2765	54	889	0	22703
1969 JUN	0	3029	64	1064	0	23889
1969 JUL	0	1185	74	1213	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	3351	54	701	0	22800
1969 JUN	0	1964	64	801	0	23836
1969 JUL	0	1058	74	1101	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2065	64	702	0	23708
1969 JUL	0	786	74	1002	0	23304
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2166	64	702	0	23708
1969 JUL	9470	1317	74	1234	0	23517
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	915	0	20776
1969 MAR	9848	580	35	1099	0	20452
1969 APR	9996	1737	39	789	0	21216
1969 MAY	9436	2924	54	701	0	22800
1969 JUN	8838	2166	64	702	0	23708
1969 JUL	9470	1335	74	1234	0	23517
1969 AUG	-----	390	75	1121	0	22821
1969 SEP	-----	416	64	1021	0	22325
1969 OCT	-----	688	58	821	0	22213
1969 NOV	-----	486	48	821	0	21980
1969 DEC	-----	392	40	1021	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1970 JAN	9413	568	30	1212	0	20794
1970 FEB	0	781	28	912	0	21009
1970 MAR	0	953	35	912	0	21113
1970 APR	0	1084	39	612	0	21458
1970 MAY	0	2124	54	712	0	22437
1970 JUN	0	2428	64	800	0	23397
1970 JUL	0	1475	74	1100	0	23500
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	564	28	919	0	20311
1970 MAR	0	984	35	919	0	20600
1970 APR	0	1140	39	619	0	20996
1970 MAY	0	2332	54	719	0	22195
1970 JUN	0	2746	64	800	0	23540
1970 JUL	0	1296	74	1100	0	23500
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	696	35	685	0	20108
1970 APR	0	1112	39	600	0	20705
1970 MAY	0	2118	54	592	0	21896
1970 JUN	0	2435	64	746	0	23097
1970 JUL	0	1007	74	992	0	22909
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	439	35	685	0	20108
1970 APR	7716	946	39	600	0	19988
1970 MAY	0	2228	54	633	0	21464
1970 JUN	0	2441	64	733	0	22675
1970 JUL	0	955	74	1033	0	22375
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	439	35	685	0	20108
1970 APR	7716	566	39	600	0	19988
1970 MAY	8417	3527	54	623	0	21902
1970 JUN	0	2065	64	723	0	23145
1970 JUL	0	1113	74	1023	0	22965
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	439	35	685	0	20108
1970 APR	7716	566	39	600	0	19988
1970 MAY	8417	3082	54	623	0	21902
1970 JUN	8562	2819	64	709	0	23847
1970 JUL	0	949	74	1009	0	23229
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	439	35	685	0	20108
1970 APR	7716	566	39	600	0	19988
1970 MAY	8417	3082	54	623	0	21902
1970 JUN	8562	3265	64	709	0	23847
1970 JUL	9362	1303	74	1513	0	23504
1970 JAN	9413	356	30	1212	0	20794
1970 FEB	9418	351	28	919	0	20311
1970 MAR	8075	439	35	685	0	20108
1970 APR	7716	566	39	600	0	19988
1970 MAY	8417	3082	54	623	0	21902
1970 JUN	8562	3265	64	709	0	23847
1970 JUL	9362	1307	74	1513	0	23504
1970 AUG	-----	370	75	1124	0	22820
1970 SEP	-----	839	64	1024	0	22555
1970 OCT	-----	493	58	824	0	22299
1970 NOV	-----	439	48	824	0	22033
1970 DEC	-----	322	40	1024	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1971 JAN	9978	628	30	1322	0	20737
1971 FEB	0	825	28	1022	0	20905
1971 MAR	0	1007	35	1022	0	20963
1971 APR	0	1146	39	722	0	21235
1971 MAY	0	2246	54	822	0	22257
1971 JUN	0	2567	64	800	0	23350
1971 JUL	0	1559	74	1100	0	23500
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	651	28	1106	0	20246
1971 MAR	0	1069	35	1106	0	20522
1971 APR	0	1238	39	806	0	20828
1971 MAY	0	2533	54	906	0	22027
1971 JUN	0	2983	64	800	0	23513
1971 JUL	0	1407	74	1100	0	23500
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	901	35	1031	0	19908
1971 APR	0	1403	39	731	0	20760
1971 MAY	0	2674	54	831	0	22182
1971 JUN	0	3074	64	931	0	23637
1971 JUL	0	1271	74	1100	0	23500
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	600	35	1031	0	19908
1971 APR	9728	1400	39	598	0	20382
1971 MAY	0	2709	54	698	0	22163
1971 JUN	0	2968	64	798	0	23678
1971 JUL	0	1161	74	1098	0	23500
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	600	35	1031	0	19908
1971 APR	9728	1188	39	598	0	20382
1971 MAY	8798	3009	54	598	0	21738
1971 JUN	0	2022	64	698	0	23015
1971 JUL	0	1089	74	998	0	22791
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	600	35	1031	0	19908
1971 APR	9728	1188	39	598	0	20382
1971 MAY	8798	2130	54	598	0	21738
1971 JUN	9293	3282	64	704	0	23859
1971 JUL	0	1203	74	1004	0	23372
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	600	35	1031	0	19908
1971 APR	9728	1188	39	598	0	20382
1971 MAY	8798	2130	54	598	0	21738
1971 JUN	9293	3557	64	704	0	23859
1971 JUL	9866	1501	74	1582	0	23502
1971 JAN	9978	432	30	1322	0	20737
1971 FEB	10313	458	28	1106	0	20246
1971 MAR	10213	600	35	1031	0	19908
1971 APR	9728	1188	39	598	0	20382
1971 MAY	8798	2130	54	598	0	21738
1971 JUN	9293	3557	64	704	0	23859
1971 JUL	9866	1503	74	1582	0	23502
1971 AUG	-----	385	75	1014	0	22850
1971 SEP	-----	283	64	914	0	22297
1971 OCT	-----	468	58	714	0	22103
1971 NOV	-----	428	48	714	0	21908
1971 DEC	-----	380	40	914	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1972 JAN	10343	625	30	1298	0	20827
1972 FEB	0	858	28	1194	0	20977
1972 MAR	0	1047	35	1096	0	21093
1972 APR	0	1191	39	796	0	21309
1972 MAY	0	2334	54	896	0	22310
1972 JUN	0	2668	64	800	0	23365
1972 JUL	0	1620	74	1100	0	23500
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	643	28	1089	0	20382
1972 MAR	0	1074	35	1089	0	20744
1972 APR	0	1244	39	789	0	21057
1972 MAY	0	2545	54	889	0	22180
1972 JUN	0	2998	64	800	0	23497
1972 JUL	0	1414	74	1100	0	23500
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	954	35	787	0	20456
1972 APR	0	1298	39	600	0	21178
1972 MAY	0	2472	54	643	0	22456
1972 JUN	0	2843	64	743	0	23729
1972 JUL	0	1175	74	1100	0	23500
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	796	35	787	0	20456
1972 APR	8045	956	39	600	0	20454
1972 MAY	0	2164	54	633	0	21831
1972 JUN	0	2371	64	733	0	22742
1972 JUL	0	927	74	1033	0	22370
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	796	35	787	0	20456
1972 APR	8045	624	39	600	0	20454
1972 MAY	6910	2237	54	700	0	20945
1972 JUN	0	1574	64	800	0	21633
1972 JUL	0	848	74	1100	0	21061
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	796	35	787	0	20456
1972 APR	8045	624	39	600	0	20454
1972 MAY	6910	1446	54	700	0	20945
1972 JUN	7498	2756	64	713	0	22312
1972 JUL	0	1045	74	1013	0	21934
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	796	35	787	0	20456
1972 APR	8045	624	39	600	0	20454
1972 MAY	6910	1446	54	700	0	20945
1972 JUN	7498	2900	64	713	0	22312
1972 JUL	7201	604	74	1010	0	21804
1972 JAN	10343	392	30	1298	0	20827
1972 FEB	10310	439	28	1089	0	20382
1972 MAR	9573	796	35	787	0	20456
1972 APR	8045	624	39	600	0	20454
1972 MAY	6910	1446	54	700	0	20945
1972 JUN	7498	2900	64	713	0	22312
1972 JUL	7201	608	74	1010	0	21804
1972 AUG	-----	184	75	868	0	21135
1972 SEP	-----	278	64	613	0	20885
1972 OCT	-----	1214	58	645	0	21414
1972 NOV	-----	555	48	645	0	21389
1972 DEC	-----	378	40	613	0	21268

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1973 JAN	10654	638	30	1394	0	20696
1973 FEB	0	884	28	1223	0	20820
1973 MAR	0	1079	35	1159	0	20869
1973 APR	0	1227	39	859	0	21089
1973 MAY	0	2406	54	959	0	22088
1973 JUN	0	2750	64	800	0	23278
1973 JUL	0	1670	74	1100	0	23500
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	628	28	1058	0	20188
1973 MAR	0	1061	35	1058	0	20471
1973 APR	0	1229	39	758	0	20803
1973 MAY	0	2514	54	858	0	22008
1973 JUN	0	2961	64	800	0	23505
1973 JUL	0	1397	74	1100	0	23500
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	978	35	782	0	20263
1973 APR	0	1276	39	600	0	20920
1973 MAY	0	2431	54	641	0	22264
1973 JUN	0	2795	64	741	0	23690
1973 JUL	0	1155	74	1100	0	23500
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	863	35	782	0	20263
1973 APR	9967	1449	39	700	0	20631
1973 MAY	0	2712	54	800	0	22368
1973 JUN	0	2971	64	900	0	23794
1973 JUL	0	1162	74	1200	0	23500
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	863	35	782	0	20263
1973 APR	9967	1284	39	700	0	20631
1973 MAY	10312	4067	54	919	0	23205
1973 JUN	0	2137	64	1019	0	23942
1973 JUL	0	1151	74	1288	0	23500
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	863	35	782	0	20263
1973 APR	9967	1284	39	700	0	20631
1973 MAY	10312	4023	54	919	0	23205
1973 JUN	12049	3700	64	1900	490	24300
1973 JUL	0	1369	74	1207	0	24145
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	863	35	782	0	20263
1973 APR	9967	1284	39	700	0	20631
1973 MAY	10312	4023	54	919	0	23205
1973 JUN	12049	3980	64	1900	490	24300
1973 JUL	13140	2180	74	1900	88	24206
1973 JAN	10654	392	30	1394	0	20696
1973 FEB	10182	418	28	1058	0	20188
1973 MAR	9445	863	35	782	0	20263
1973 APR	9967	1284	39	700	0	20631
1973 MAY	10312	4023	54	919	0	23205
1973 JUN	12049	3980	64	1900	490	24300
1973 JUL	13140	2160	74	1900	88	24206
1973 AUG	-----	372	75	1116	0	23464
1973 SEP	-----	336	64	1016	0	22825
1973 OCT	-----	312	58	816	0	22435
1973 NOV	-----	320	48	816	0	22067
1973 DEC	-----	300	40	1016	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1974 JAN	9287	580	30	1186	0	20752
1974 FEB	0	768	28	886	0	20865
1974 MAR	0	938	35	875	0	20865
1974 APR	0	1067	39	600	0	21175
1974 MAY	0	2091	54	682	0	22221
1974 JUN	0	2391	64	800	0	23355
1974 JUL	0	1452	74	1100	0	23500
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	621	28	1260	0	20016
1974 MAR	0	1130	35	1188	0	20309
1974 APR	0	1309	39	1032	0	20467
1974 MAY	0	2677	54	1060	0	21711
1974 JUN	0	3153	64	800	0	23415
1974 JUL	0	1488	74	1100	0	23500
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	985	35	833	0	20037
1974 APR	0	1309	39	600	0	20747
1974 MAY	0	2493	54	666	0	22194
1974 JUN	0	2867	64	766	0	23701
1974 JUL	0	1185	74	1100	0	23500
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	849	35	833	0	20037
1974 APR	9311	1206	39	600	0	20254
1974 MAY	0	2581	54	599	0	22073
1974 JUN	0	2827	64	699	0	23611
1974 JUL	0	1106	74	999	0	23466
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	849	35	833	0	20037
1974 APR	9311	877	39	600	0	20254
1974 MAY	8871	3292	54	621	0	21955
1974 JUN	0	2022	64	721	0	23126
1974 JUL	0	1089	74	1021	0	22947
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	849	35	833	0	20037
1974 APR	9311	877	39	600	0	20254
1974 MAY	8871	2695	54	621	0	21955
1974 JUN	9067	2748	64	706	0	23315
1974 JUL	0	1156	74	1006	0	23312
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	849	35	833	0	20037
1974 APR	9311	877	39	600	0	20254
1974 MAY	8871	2695	54	621	0	21955
1974 JUN	9067	2605	64	706	0	23315
1974 JUL	8664	896	74	1012	0	23002
1974 JAN	9287	392	30	1186	0	20752
1974 FEB	10770	350	28	1260	0	20016
1974 MAR	9581	849	35	833	0	20037
1974 APR	9311	877	39	600	0	20254
1974 MAY	8871	2695	54	621	0	21955
1974 JUN	9067	2605	64	706	0	23315
1974 JUL	8664	892	74	1012	0	23002
1974 AUG	-----	176	75	762	0	22390
1974 SEP	-----	99	64	662	0	21904
1974 OCT	-----	322	58	631	0	21661
1974 NOV	-----	392	48	631	0	21493
1974 DEC	-----	201	40	662	0	21162

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1975 JAN	9124	297	30	1155	0	20759
1975 FEB	0	350	28	855	0	20310
1975 MAR	0	625	35	821	0	20105
1975 APR	0	1112	39	600	0	20443
1975 MAY	0	2318	54	643	0	21739
1975 JUN	0	3051	64	800	0	23471
1975 JUL	0	1371	74	1100	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	328	28	793	0	20357
1975 MAR	0	556	35	687	0	20202
1975 APR	0	1003	39	600	0	20440
1975 MAY	0	2084	54	593	0	21535
1975 JUN	0	2738	64	746	0	22990
1975 JUL	0	1240	74	993	0	23021
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	614	35	918	0	20111
1975 APR	0	1142	39	618	0	20475
1975 MAY	0	2375	54	718	0	21716
1975 JUN	0	3131	64	818	0	23452
1975 JUL	0	1407	74	1100	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	0	3142	54	860	0	22128
1975 JUN	0	3442	64	960	0	23877
1975 JUL	0	1347	74	1260	0	23500
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2846	54	1225	0	21053
1975 JUN	0	4423	64	1237	0	23971
1975 JUL	0	1993	74	1187	0	24200
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4371	64	1497	0	22988
1975 JUL	0	2936	74	1177	0	24274
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4176	64	1497	0	22988
1975 JUL	11679	3273	74	1288	0	24167
1975 JAN	9124	294	30	1155	0	20759
1975 FEB	8243	307	28	793	0	20357
1975 MAR	9270	604	35	918	0	20111
1975 APR	9863	727	39	760	0	20151
1975 MAY	11194	2298	54	1225	0	21053
1975 JUN	11537	4176	64	1497	0	22988
1975 JUL	11679	3206	74	1288	0	24167
1975 AUG	-----	646	75	1230	0	23575
1975 SEP	-----	389	64	1130	0	22946
1975 OCT	-----	347	58	930	0	22463
1975 NOV	-----	397	48	930	0	22069
1975 DEC	-----	379	40	1130	0	21499

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
			INFLOW	EVAP	POWER	SPILLS	
1976	JAN	8872	331	30	1105	0	20831
1976	FEB	0	376	28	805	0	20462
1976	MAR	0	625	35	710	0	20334
1976	APR	0	1039	39	600	0	20605
1976	MAY	0	2275	54	605	0	21913
1976	JUN	0	2918	64	800	0	23528
1976	JUL	0	1308	74	1100	0	23500
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	419	28	791	0	20546
1976	MAR	0	625	35	682	0	20405
1976	APR	0	1110	39	600	0	20714
1976	MAY	0	2230	54	645	0	21877
1976	JUN	0	2370	64	745	0	23094
1976	JUL	0	1090	74	1045	0	22902
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	634	35	946	0	20193
1976	APR	0	1312	39	646	0	20718
1976	MAY	0	2563	54	746	0	22068
1976	JUN	0	2750	64	846	0	23511
1976	JUL	0	1275	74	1100	0	23500
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	543	35	946	0	20193
1976	APR	7892	1009	39	600	0	20247
1976	MAY	0	2196	54	634	0	21634
1976	JUN	0	2406	64	734	0	22701
1976	JUL	0	941	74	1034	0	22391
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	543	35	946	0	20193
1976	APR	7892	712	39	600	0	20247
1976	MAY	8435	2282	54	618	0	21173
1976	JUN	0	2536	64	718	0	22646
1976	JUL	0	1565	74	1018	0	22928
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	543	35	946	0	20193
1976	APR	7892	712	39	600	0	20247
1976	MAY	8435	1978	54	618	0	21173
1976	JUN	8124	2514	64	700	0	21953
1976	JUL	0	1580	74	1000	0	22700
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	543	35	946	0	20193
1976	APR	7892	712	39	600	0	20247
1976	MAY	8435	1978	54	618	0	21173
1976	JUN	8124	1898	64	700	0	21953
1976	JUL	6784	856	74	998	0	21408
1976	JAN	8872	335	30	1105	0	20831
1976	FEB	8179	462	28	791	0	20546
1976	MAR	9331	543	35	946	0	20193
1976	APR	7892	712	39	600	0	20247
1976	MAY	8435	1978	54	618	0	21173
1976	JUN	8124	1898	64	700	0	21953
1976	JUL	6784	712	74	998	0	21408
1976	AUG	-----	388	75	950	0	20768
1976	SEP	-----	290	64	701	0	20362
1976	OCT	-----	300	58	650	0	20101
1976	NOV	-----	361	48	650	0	19885
1976	DEC	-----	229	40	701	0	19559

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1977 JAN	6045	274	30	925	0	20931
1977 FEB	0	338	28	900	0	20442
1977 MAR	0	433	35	762	0	20112
1977 APR	0	557	39	600	0	19967
1977 MAY	0	1475	54	700	0	20458
1977 JUN	0	2168	64	800	0	21546
1977 JUL	0	800	74	1100	0	21162
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	267	28	900	0	20400
1977 MAR	0	446	35	723	0	20133
1977 APR	0	510	39	600	0	19955
1977 MAY	0	1254	54	700	0	20328
1977 JUN	0	1360	64	800	0	20808
1977 JUL	0	476	74	1100	0	20154
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	265	35	900	0	19771
1977 APR	0	402	39	600	0	19607
1977 MAY	0	766	54	700	0	19599
1977 JUN	0	681	64	800	0	19479
1977 JUL	0	351	74	1100	0	18771
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	323	39	600	0	19461
1977 MAY	0	766	54	700	0	19560
1977 JUN	0	681	64	800	0	19457
1977 JUL	0	351	74	1100	0	18741
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	562	54	700	0	19176
1977 JUN	0	762	64	800	0	19324
1977 JUL	0	383	74	1100	0	18632
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	599	64	800	0	18900
1977 JUL	0	450	74	1100	0	18377
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	205	74	1100	0	17976
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	161	74	1100	0	17976
1977 AUG	-----	260	75	1100	0	17146
1977 SEP	-----	213	64	665	0	16760
1977 OCT	-----	241	58	800	0	16255
1977 NOV	-----	283	48	800	0	15800
1977 DEC	-----	262	40	665	0	15480

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY		RELEASES		EOM
		FORECAST	UNREGULATED		-----		STORAGE
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1978	JAN	8803	302	30	1062	0	20864
1978	FEB	0	376	28	817	0	20558
1978	MAR	0	625	35	707	0	20464
1978	APR	0	1125	39	600	0	20799
1978	MAY	0	2563	54	617	0	22389
1978	JUN	0	2536	64	745	0	23587
1978	JUL	0	1276	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	325	28	1151	0	20223
1978	MAR	0	625	35	1151	0	19819
1978	APR	0	1406	39	851	0	20226
1978	MAY	0	3204	54	951	0	22076
1978	JUN	0	3325	64	800	0	23828
1978	JUL	0	1065	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	609	35	1197	0	19817
1978	APR	0	1484	39	897	0	20329
1978	MAY	0	3382	54	997	0	22286
1978	JUN	0	3510	64	1097	0	23864
1978	JUL	0	1124	74	1100	0	23500
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1381	39	1067	0	19887
1978	MAY	0	3482	54	1167	0	21935
1978	JUN	0	4034	64	1267	0	23844
1978	JUL	0	1621	74	1193	0	23874
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	3007	54	1000	0	20757
1978	JUN	0	4043	64	1186	0	23297
1978	JUL	0	1828	74	1228	0	23542
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4221	64	1374	0	22550
1978	JUL	0	3316	74	1171	0	24290
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4042	64	1374	0	22550
1978	JUL	10655	2184	74	999	0	22767
1978	JAN	8803	277	30	1062	0	20864
1978	FEB	10227	274	28	1151	0	20223
1978	MAR	10660	594	35	1197	0	19817
1978	APR	11663	1099	39	1067	0	19887
1978	MAY	11122	2185	54	1000	0	20757
1978	JUN	11966	4042	64	1374	0	22550
1978	JUL	10655	1669	74	999	0	22767
1978	AUG	-----	347	75	817	0	22246
1978	SEP	-----	231	64	647	0	21904
1978	OCT	-----	263	58	588	0	21690
1978	NOV	-----	449	48	658	0	21592
1978	DEC	-----	350	40	647	0	21429

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1979 JAN	9857	407	30	1299	0	20862
1979 FEB	0	400	28	999	0	20413
1979 MAR	0	650	35	999	0	20174
1979 APR	0	1200	39	699	0	20521
1979 MAY	0	2500	54	799	0	21775
1979 JUN	0	3200	64	800	0	23445
1979 JUL	0	1500	74	1100	0	23499
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	401	28	1562	0	20110
1979 MAR	0	800	35	1297	0	19801
1979 APR	0	1440	39	1262	0	19796
1979 MAY	0	3150	54	1230	0	21192
1979 JUN	0	4070	64	1197	0	23146
1979 JUL	0	1840	74	1100	0	23500
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	783	35	1649	0	19421
1979 APR	0	1580	39	1199	0	19607
1979 MAY	0	3450	54	1299	0	21257
1979 JUN	0	4470	64	1249	0	23634
1979 JUL	0	2000	74	1100	0	24099
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	766	35	1649	0	19421
1979 APR	13347	1643	39	1217	0	19643
1979 MAY	0	3500	54	1317	0	21268
1979 JUN	0	4500	64	1170	0	23747
1979 JUL	0	2100	74	1223	0	24241
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	766	35	1649	0	19421
1979 APR	13347	1687	39	1217	0	19643
1979 MAY	12972	3481	54	1225	0	21366
1979 JUN	0	4400	64	1250	0	23702
1979 JUL	0	1800	74	1175	0	23950
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	766	35	1649	0	19421
1979 APR	13347	1687	39	1217	0	19643
1979 MAY	12972	3463	54	1225	0	21366
1979 JUN	13124	4170	64	1413	0	23325
1979 JUL	0	2200	74	1222	0	23990
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	766	35	1649	0	19421
1979 APR	13347	1687	39	1217	0	19643
1979 MAY	12972	3463	54	1225	0	21366
1979 JUN	13124	3990	64	1413	0	23325
1979 JUL	12596	1852	74	1403	0	23392
1979 JAN	9857	435	30	1299	0	20862
1979 FEB	12136	403	28	1562	0	20110
1979 MAR	13121	766	35	1649	0	19421
1979 APR	13347	1687	39	1217	0	19643
1979 MAY	12972	3463	54	1225	0	21366
1979 JUN	13124	3990	64	1413	0	23325
1979 JUL	12596	1705	74	1403	0	23392
1979 AUG	-----	567	75	1015	0	22915
1979 SEP	-----	242	64	747	0	22485
1979 OCT	-----	294	58	631	0	22205
1979 NOV	-----	353	48	631	0	22017
1979 DEC	-----	236	40	831	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1980 JAN	7209	329	30	882	0	21078
1980 FEB	0	330	28	794	0	20617
1980 MAR	0	550	35	688	0	20426
1980 APR	0	820	39	600	0	20513
1980 MAY	0	1800	54	594	0	21336
1980 JUN	0	2330	64	800	0	22370
1980 JUL	0	1050	74	994	0	22231
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	461	28	1097	0	20761
1980 MAR	0	650	35	1097	0	20439
1980 APR	0	1150	39	797	0	20690
1980 MAY	0	2500	54	897	0	21881
1980 JUN	0	3240	64	800	0	23512
1980 JUL	0	1460	74	1100	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	642	35	1474	0	20113
1980 APR	0	1310	39	1174	0	20154
1980 MAY	0	3010	54	1274	0	21513
1980 JUN	0	3930	64	1259	0	23337
1980 JUL	0	1750	74	1214	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1389	39	1214	0	20167
1980 MAY	0	3250	54	1314	0	21757
1980 JUN	0	4250	64	1168	0	23972
1980 JUL	0	1900	74	1222	0	24237
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	4576	54	1118	0	22352
1980 JUN	0	2721	64	1218	0	23817
1980 JUL	0	1466	74	1219	0	23739
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4336	64	1781	0	24114
1980 JUL	0	1736	74	1296	0	24284
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4331	64	1781	0	24114
1980 JUL	12598	1486	74	1218	0	24067
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1097	0	20761
1980 MAR	11543	585	35	1474	0	20113
1980 APR	12275	1378	39	1214	0	20167
1980 MAY	11627	3917	54	1118	0	22352
1980 JUN	12853	4331	64	1781	0	24114
1980 JUL	12598	1332	74	1218	0	24067
1980 AUG	-----	298	75	1114	0	23269
1980 SEP	-----	436	64	1014	0	22734
1980 OCT	-----	347	58	814	0	22342
1980 NOV	-----	391	48	814	0	22023
1980 DEC	-----	374	40	1014	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1981 JAN	6967	307	30	961	0	20876
1981 FEB	0	360	28	780	0	20514
1981 MAR	0	600	35	780	0	20272
1981 APR	0	750	39	600	0	20282
1981 MAY	0	1700	54	700	0	20905
1981 JUN	0	2250	64	800	0	21865
1981 JUL	0	1000	74	1100	0	21590
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	280	28	900	0	20302
1981 MAR	0	500	35	737	0	20022
1981 APR	0	590	39	600	0	19890
1981 MAY	0	1350	54	700	0	20259
1981 JUN	0	1760	64	800	0	20882
1981 JUL	0	800	74	1100	0	20416
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	305	35	679	0	19963
1981 APR	0	550	39	600	0	19868
1981 MAY	0	1000	54	700	0	20015
1981 JUN	0	1100	64	800	0	20138
1981 JUL	0	350	74	1100	0	19314
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	518	39	600	0	19725
1981 MAY	0	1250	54	700	0	20140
1981 JUN	0	1150	64	800	0	20240
1981 JUL	0	450	74	1100	0	19468
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	919	54	700	0	19709
1981 JUN	0	980	64	800	0	19838
1981 JUL	0	350	74	1100	0	19003
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1350	64	800	0	20097
1981 JUL	0	375	74	1100	0	19186
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	434	74	1100	0	19426
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	518	74	1100	0	19426
1981 AUG	-----	207	75	1100	0	18548
1981 SEP	-----	287	64	757	0	18105
1981 OCT	-----	539	58	800	0	17811
1981 NOV	-----	409	48	800	0	17451
1981 DEC	-----	348	40	757	0	17131

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1982 JAN	9249	299	30	1178	0	20787
1982 FEB	0	350	28	878	0	20423
1982 MAR	0	600	35	861	0	20222
1982 APR	0	1100	39	600	0	20582
1982 MAY	0	2600	54	672	0	22111
1982 JUN	0	3050	64	800	0	23663
1982 JUL	0	1250	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	305	28	1086	0	20260
1982 MAR	0	700	35	1086	0	20003
1982 APR	0	1250	39	786	0	20370
1982 MAY	0	2700	54	886	0	21741
1982 JUN	0	3450	64	800	0	23590
1982 JUL	0	1400	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	646	35	855	0	20172
1982 APR	0	1125	39	600	0	20615
1982 MAY	0	2600	54	677	0	22109
1982 JUN	0	3200	64	777	0	23731
1982 JUL	0	1275	74	1100	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	1028	39	684	0	20473
1982 MAY	0	2810	54	784	0	22047
1982 JUN	0	3400	64	884	0	23732
1982 JUL	0	1365	74	1184	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	3446	54	605	0	22053
1982 JUN	0	2267	64	705	0	23533
1982 JUL	0	1221	74	1005	0	23310
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3474	64	936	0	23562
1982 JUL	0	1565	74	1236	0	23500
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3089	64	936	0	23562
1982 JUL	9454	1670	74	1143	0	23585
1982 JAN	9249	278	30	1178	0	20787
1982 FEB	10083	311	28	1086	0	20260
1982 MAR	9435	643	35	855	0	20172
1982 APR	9835	932	39	684	0	20473
1982 MAY	9098	2531	54	605	0	22053
1982 JUN	9734	3089	64	936	0	23562
1982 JUL	9454	1840	74	1143	0	23585
1982 AUG	-----	879	75	1373	0	22983
1982 SEP	-----	861	64	1204	0	22644
1982 OCT	-----	884	58	1141	0	22349
1982 NOV	-----	658	48	1073	0	22043
1982 DEC	-----	573	40	1204	0	21568

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1983 JAN	9399	469	30	1209	0	20825
1983 FEB	0	450	28	909	0	20511
1983 MAR	0	680	35	909	0	20335
1983 APR	0	1050	39	609	0	20589
1983 MAY	0	2500	54	709	0	21933
1983 JUN	0	3000	64	800	0	23555
1983 JUL	0	1250	74	1100	0	23500
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	438	28	798	0	20516
1983 MAR	0	660	35	696	0	20463
1983 APR	0	1000	39	600	0	20655
1983 MAY	0	2400	54	598	0	21961
1983 JUN	0	2650	64	698	0	23453
1983 JUL	0	1100	74	998	0	23432
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	850	35	697	0	20769
1983 APR	0	980	39	600	0	20803
1983 MAY	0	2240	54	619	0	21958
1983 JUN	0	2480	64	719	0	23256
1983 JUL	0	1000	74	1019	0	23135
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	1046	35	697	0	20769
1983 APR	9862	1112	39	799	0	20969
1983 MAY	0	2600	54	899	0	22326
1983 JUN	0	2975	64	1078	0	23705
1983 JUL	0	1225	74	1219	0	23500
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	1046	35	697	0	20769
1983 APR	9862	1124	39	799	0	20969
1983 MAY	10431	2957	54	1109	0	22755
1983 JUN	0	3200	64	1209	0	23929
1983 JUL	0	1200	74	1217	0	23734
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	1046	35	697	0	20769
1983 APR	9862	1124	39	799	0	20969
1983 MAY	10431	3314	54	1109	0	22755
1983 JUN	12692	5004	64	1900	2316	24300
1983 JUL	0	1300	74	1100	0	24270
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	1046	35	697	0	20769
1983 APR	9862	1124	39	799	0	20969
1983 MAY	10431	3314	54	1109	0	22755
1983 JUN	12692	6559	64	1900	2316	24300
1983 JUL	16553	3606	74	1900	1823	24054
1983 JAN	9399	438	30	1209	0	20825
1983 FEB	8686	466	28	798	0	20516
1983 MAR	8454	1046	35	697	0	20769
1983 APR	9862	1124	39	799	0	20969
1983 MAY	10431	3314	54	1109	0	22755
1983 JUN	12692	6559	64	1900	2316	24300
1983 JUL	16553	3513	74	1900	1823	24054
1983 AUG	-----	1379	75	1506	0	23866
1983 SEP	-----	590	64	1406	0	23068
1983 OCT	-----	783	58	1206	0	22647
1983 NOV	-----	634	48	1206	0	22175
1983 DEC	-----	608	40	1203	0	21703

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1984 JAN	14841	521	30	1732	0	20612
1984 FEB	0	535	28	1698	0	19855
1984 MAR	0	785	35	1698	0	19188
1984 APR	0	1300	39	1665	0	18766
1984 MAY	0	3900	54	1232	0	20833
1984 JUN	0	5500	64	1332	0	23939
1984 JUL	0	2300	74	1366	0	24298
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	506	28	1733	0	19649
1984 MAR	0	750	35	1733	0	18848
1984 APR	0	1300	39	1433	0	18635
1984 MAY	0	3750	54	1325	0	20540
1984 JUN	0	5150	64	1216	0	23504
1984 JUL	0	2200	74	1100	0	24125
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	773	35	1482	0	19038
1984 APR	0	1550	39	1182	0	19234
1984 MAY	0	3450	54	1282	0	20904
1984 JUN	0	4400	64	1265	0	23217
1984 JUL	0	1900	74	1216	0	23500
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1482	0	19038
1984 APR	13251	1524	39	1182	0	19200
1984 MAY	0	3550	54	1185	0	21037
1984 JUN	0	4500	64	1188	0	23581
1984 JUL	0	1900	74	1197	0	23888
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1482	0	19038
1984 APR	13251	1498	39	1182	0	19200
1984 MAY	15642	4792	54	1823	0	22173
1984 JUN	0	5275	64	1900	23	24119
1984 JUL	0	2300	74	1849	0	24249
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1482	0	19038
1984 APR	13251	1498	39	1182	0	19200
1984 MAY	15642	5659	54	1823	0	22173
1984 JUN	16400	5366	64	1900	828	24300
1984 JUL	0	2100	74	1900	40	24172
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1482	0	19038
1984 APR	13251	1498	39	1182	0	19200
1984 MAY	15642	5659	54	1823	0	22173
1984 JUN	16400	5532	64	1900	828	24300
1984 JUL	17055	2589	74	1900	537	24174
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1482	0	19038
1984 APR	13251	1498	39	1182	0	19200
1984 MAY	15642	5659	54	1823	0	22173
1984 JUN	16400	5532	64	1900	828	24300
1984 JUL	17055	2569	74	1900	537	24174
1984 AUG	-----	1399	75	1641	0	23853
1984 SEP	-----	795	64	1541	0	23233
1984 OCT	-----	926	58	1206	0	22940
1984 NOV	-----	737	48	1206	0	22589
1984 DEC	-----	555	40	1135	0	22176

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED MONTHLY			RELEASES		EOM STORAGE
	FORECAST	UNREGULATED	EVAP	POWER	SPILLS	
	JAN-JUL	INFLOW				
1985 JAN	13487	537	30	1819	0	20459
1985 FEB	0	550	28	1725	0	19476
1985 MAR	0	900	35	1312	0	19142
1985 APR	0	1350	39	1219	0	19163
1985 MAY	0	3550	54	1319	0	20939
1985 JUN	0	4650	64	1212	0	23625
1985 JUL	0	1950	74	1100	0	24119
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	518	28	1640	0	19540
1985 MAR	0	875	35	1640	0	18902
1985 APR	0	1250	39	1192	0	18848
1985 MAY	0	3450	54	1144	0	20683
1985 JUN	0	4450	64	1244	0	23094
1985 JUL	0	1850	74	1100	0	23499
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	940	35	1215	0	19336
1985 APR	0	1200	39	915	0	19343
1985 MAY	0	3150	54	1015	0	20963
1985 JUN	0	4000	64	1115	0	23180
1985 JUL	0	1650	74	1100	0	23500
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	1081	35	1215	0	19336
1985 APR	12844	2126	39	1054	0	20415
1985 MAY	0	3400	54	1154	0	21900
1985 JUN	0	3700	64	1254	0	23759
1985 JUL	0	1500	74	1190	0	23863
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	1081	35	1215	0	19336
1985 APR	12844	2552	39	1054	0	20415
1985 MAY	13220	4050	54	1228	0	22991
1985 JUN	0	3200	64	1240	0	24204
1985 JUL	0	1300	74	1188	0	24204
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	1081	35	1215	0	19336
1985 APR	12844	2552	39	1054	0	20415
1985 MAY	13220	4350	54	1228	0	22991
1985 JUN	13832	3512	64	1900	147	24300
1985 JUL	0	1300	74	1196	0	24268
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	1081	35	1215	0	19336
1985 APR	12844	2552	39	1054	0	20415
1985 MAY	13220	4350	54	1228	0	22991
1985 JUN	13832	3725	64	1900	147	24300
1985 JUL	14089	1344	74	1302	0	24300
1985 JAN	13487	550	30	1819	0	20459
1985 FEB	12943	487	28	1640	0	19540
1985 MAR	11977	1081	35	1215	0	19336
1985 APR	12844	2552	39	1054	0	20415
1985 MAY	13220	4350	54	1228	0	22991
1985 JUN	13832	3725	64	1900	147	24300
1985 JUL	14089	1339	74	1302	0	24300
1985 AUG	-----	640	75	1400	0	23573
1985 SEP	-----	570	64	1225	0	22950
1985 OCT	-----	825	58	1176	0	22602
1985 NOV	-----	587	48	1100	0	22153
1985 DEC	-----	551	40	1225	0	21575

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1986 JAN	12165	460	30	1761	0	20500
1986 FEB	0	425	28	1461	0	19729
1986 MAR	0	680	35	1321	0	19284
1986 APR	0	1500	39	1161	0	19511
1986 MAY	0	3100	54	1121	0	20990
1986 JUN	0	4200	64	1080	0	23245
1986 JUL	0	1800	74	1100	0	23499
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	555	28	1201	0	20055
1986 MAR	0	680	35	1201	0	19509
1986 APR	0	1265	39	901	0	19721
1986 MAY	0	2955	54	1001	0	21203
1986 JUN	0	3695	64	800	0	23385
1986 JUL	0	1500	74	1100	0	23500
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1028	35	1600	0	19657
1986 APR	0	1400	39	1300	0	19756
1986 MAY	0	3400	54	1260	0	21409
1986 JUN	0	4500	64	1220	0	23701
1986 JUL	0	1700	74	1100	0	23920
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1057	35	1600	0	19657
1986 APR	13183	1871	39	1124	0	20438
1986 MAY	0	3450	54	1224	0	21996
1986 JUN	0	4100	64	1219	0	24037
1986 JUL	0	1550	74	1204	0	24024
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1057	35	1600	0	19657
1986 APR	13183	2043	39	1124	0	20438
1986 MAY	14939	3684	54	1854	0	21813
1986 JUN	0	4950	64	1789	0	24186
1986 JUL	0	2050	74	1594	0	24159
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1057	35	1600	0	19657
1986 APR	13183	2043	39	1124	0	20438
1986 MAY	14939	3411	54	1854	0	21813
1986 JUN	15084	4922	64	1879	0	23592
1986 JUL	0	2496	74	1699	0	24219
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1057	35	1600	0	19657
1986 APR	13183	2043	39	1124	0	20438
1986 MAY	14939	3411	54	1854	0	21813
1986 JUN	15084	4795	64	1879	0	23592
1986 JUL	14651	2190	74	1223	0	24225
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1201	0	20055
1986 MAR	13183	1057	35	1600	0	19657
1986 APR	13183	2043	39	1124	0	20438
1986 MAY	14939	3411	54	1854	0	21813
1986 JUN	15084	4795	64	1879	0	23592
1986 JUL	14651	2227	74	1223	0	24225
1986 AUG	-----	808	75	1647	0	23425
1986 SEP	-----	745	64	1547	0	22762
1986 OCT	-----	1142	58	1210	0	22669
1986 NOV	-----	941	48	1210	0	22462
1986 DEC	-----	660	40	1136	0	22184

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED MONTHLY		RELEASES			EOM STORAGE
	FORECAST	UNREGULATED	EVAP	-----		
	JAN-JUL	INFLOW		POWER	SPILLS	
1987 JAN	11404	504	30	1608	0	20539
1987 FEB	0	550	28	1206	0	20076
1987 MAR	0	850	35	1206	0	19808
1987 APR	0	1300	39	1212	0	19745
1987 MAY	0	3000	54	1108	0	21226
1987 JUN	0	3700	64	800	0	23423
1987 JUL	0	1500	74	1100	0	23500
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	565	28	1034	0	20266
1987 MAR	0	750	35	1034	0	19922
1987 APR	0	1150	39	734	0	20191
1987 MAY	0	2700	54	834	0	21628
1987 JUN	0	3300	64	800	0	23526
1987 JUL	0	1350	74	1100	0	23500
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	853	35	724	0	20494
1987 APR	0	1100	39	600	0	20782
1987 MAY	0	2400	54	612	0	22161
1987 JUN	0	3000	64	712	0	23839
1987 JUL	0	1000	74	1100	0	23500
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	982	35	724	0	20494
1987 APR	9928	1532	39	684	0	21285
1987 MAY	0	2500	54	784	0	22542
1987 JUN	0	2850	64	884	0	24004
1987 JUL	0	900	74	1184	0	23500
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	982	35	724	0	20494
1987 APR	9928	1815	39	684	0	21285
1987 MAY	9226	3080	54	597	0	23288
1987 JUN	0	1580	64	697	0	23941
1987 JUL	0	605	74	997	0	23397
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	982	35	724	0	20494
1987 APR	9928	1815	39	684	0	21285
1987 MAY	9226	3160	54	597	0	23288
1987 JUN	9505	1859	64	833	0	24247
1987 JUL	0	525	74	1133	0	23500
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	982	35	724	0	20494
1987 APR	9928	1815	39	684	0	21285
1987 MAY	9226	3160	54	597	0	23288
1987 JUN	9505	2118	64	833	0	24247
1987 JUL	10018	779	74	1443	0	23472
1987 JAN	11404	484	30	1608	0	20539
1987 FEB	10299	680	28	1034	0	20266
1987 MAR	9517	982	35	724	0	20494
1987 APR	9928	1815	39	684	0	21285
1987 MAY	9226	3160	54	597	0	23288
1987 JUN	9505	2118	64	833	0	24247
1987 JUL	10018	751	74	1443	0	23472
1987 AUG	-----	547	75	1072	0	22912
1987 SEP	-----	345	64	972	0	22372
1987 OCT	-----	392	58	772	0	22074
1987 NOV	-----	592	48	772	0	21976
1987 DEC	-----	365	40	972	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1988 JAN	8125	375	30	891	0	21067
1988 FEB	0	375	28	776	0	20726
1988 MAR	0	575	35	714	0	20583
1988 APR	0	900	39	600	0	20702
1988 MAY	0	2010	54	638	0	21705
1988 JUN	0	2580	64	738	0	23048
1988 JUL	0	1310	74	1038	0	23068
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	400	28	856	0	20723
1988 MAR	0	575	35	812	0	20507
1988 APR	0	1100	39	600	0	20872
1988 MAY	0	2200	54	656	0	22027
1988 JUN	0	2800	64	800	0	23458
1988 JUL	0	1400	74	1100	0	23500
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	636	35	763	0	20641
1988 APR	0	1100	39	600	0	20938
1988 MAY	0	2300	54	631	0	22161
1988 JUN	0	2600	64	731	0	23547
1988 JUL	0	1200	74	1100	0	23500
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	1043	39	600	0	20872
1988 MAY	0	2200	54	618	0	22029
1988 JUN	0	2600	64	718	0	23415
1988 JUL	0	900	74	1018	0	23200
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1685	54	596	0	21610
1988 JUN	0	2550	64	696	0	22984
1988 JUL	0	950	74	996	0	22778
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1770	64	721	0	22437
1988 JUL	0	743	74	1021	0	22087
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1740	64	721	0	22437
1988 JUL	6378	609	74	1019	0	21885
1988 JAN	8125	376	30	891	0	21067
1988 FEB	8851	425	28	856	0	20723
1988 MAR	8637	672	35	763	0	20641
1988 APR	8216	986	39	600	0	20872
1988 MAY	7644	1570	54	596	0	21610
1988 JUN	6542	1740	64	721	0	22437
1988 JUL	6378	518	74	1019	0	21885
1988 AUG	-----	359	75	601	0	21625
1988 SEP	-----	331	64	626	0	21355
1988 OCT	-----	292	58	675	0	21027
1988 NOV	-----	334	48	675	0	20751
1988 DEC	-----	296	40	626	0	20503

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES			EOM
		FORECAST	UNREGULATED				STORAGE
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1989	JAN	8089	289	30	885	0	20971
1989	FEB	0	300	28	774	0	20567
1989	MAR	0	500	35	711	0	20378
1989	APR	0	925	39	600	0	20536
1989	MAY	0	2075	54	637	0	21586
1989	JUN	0	2650	64	737	0	22975
1989	JUL	0	1350	74	1037	0	23059
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	307	28	824	0	20515
1989	MAR	0	500	35	748	0	20292
1989	APR	0	850	39	600	0	20395
1989	MAY	0	1900	54	624	0	21283
1989	JUN	0	2425	64	724	0	22469
1989	JUL	0	1225	74	1024	0	22442
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	611	35	681	0	20475
1989	APR	0	900	39	600	0	20588
1989	MAY	0	2100	54	645	0	21673
1989	JUN	0	2425	64	745	0	22843
1989	JUL	0	1225	74	1045	0	22790
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	722	35	681	0	20475
1989	APR	7829	944	39	600	0	20685
1989	MAY	0	2100	54	608	0	21744
1989	JUN	0	2450	64	708	0	23005
1989	JUL	0	1000	74	1008	0	22856
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	722	35	681	0	20475
1989	APR	7829	938	39	600	0	20685
1989	MAY	5921	1298	54	700	0	20870
1989	JUN	0	1650	64	800	0	21449
1989	JUL	0	700	74	1100	0	20889
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	722	35	681	0	20475
1989	APR	7829	938	39	600	0	20685
1989	MAY	5921	1097	54	700	0	20870
1989	JUN	5034	1164	64	800	0	20858
1989	JUL	0	500	74	1100	0	20362
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	722	35	681	0	20475
1989	APR	7829	938	39	600	0	20685
1989	MAY	5921	1097	54	700	0	20870
1989	JUN	5034	1079	64	800	0	20858
1989	JUL	4865	416	74	1100	0	19994
1989	JAN	8089	299	30	885	0	20971
1989	FEB	7506	314	28	824	0	20515
1989	MAR	7874	722	35	681	0	20475
1989	APR	7829	938	39	600	0	20685
1989	MAY	5921	1097	54	700	0	20870
1989	JUN	5034	1079	64	800	0	20858
1989	JUL	4865	382	74	1100	0	19994
1989	AUG	-----	317	75	1100	0	19194
1989	SEP	-----	183	64	768	0	18636
1989	OCT	-----	286	58	800	0	18160
1989	NOV	-----	342	48	800	0	17751
1989	DEC	-----	265	40	768	0	17333

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	-----		
				POWER	SPILLS	
1990 JAN	5634	259	30	880	0	20976
1990 FEB	0	250	28	900	0	20404
1990 MAR	0	325	35	740	0	20037
1990 APR	0	625	39	600	0	19969
1990 MAY	0	1440	54	700	0	20452
1990 JUN	0	1825	64	800	0	21151
1990 JUL	0	910	74	1100	0	20783
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	230	28	900	0	20371
1990 MAR	0	325	35	724	0	20038
1990 APR	0	700	39	600	0	20094
1990 MAY	0	1200	54	700	0	20329
1990 JUN	0	1525	64	800	0	20675
1990 JUL	0	775	74	1100	0	20159
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	368	35	700	0	20037
1990 APR	0	675	39	600	0	20103
1990 MAY	0	1225	54	700	0	20440
1990 JUN	0	1200	64	800	0	20511
1990 JUL	0	500	74	1100	0	19714
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	535	39	600	0	19825
1990 MAY	0	1200	54	700	0	20192
1990 JUN	0	1150	64	800	0	20284
1990 JUL	0	470	74	1100	0	19494
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	927	54	700	0	19443
1990 JUN	0	1050	64	800	0	20220
1990 JUL	0	400	74	1100	0	19462
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1171	64	800	0	19823
1990 JUL	0	400	74	1100	0	18964
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	500	74	1100	0	19135
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	554	74	1100	0	19135
1990 AUG	-----	245	75	1100	0	18335
1990 SEP	-----	288	64	745	0	17958
1990 OCT	-----	470	58	800	0	17638
1990 NOV	-----	414	48	800	0	17296
1990 DEC	-----	308	40	745	0	16926

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1991 JAN	6802	277	30	964	0	20892
1991 FEB	0	275	28	782	0	20463
1991 MAR	0	450	35	782	0	20147
1991 APR	0	775	39	600	0	20199
1991 MAY	0	1830	54	700	0	20962
1991 JUN	0	2215	64	800	0	21916
1991 JUL	0	980	74	1100	0	21612
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	279	28	900	0	20340
1991 MAR	0	450	35	757	0	20048
1991 APR	0	900	39	600	0	20237
1991 MAY	0	1500	54	700	0	20698
1991 JUN	0	1800	64	800	0	21258
1991 JUL	0	800	74	1100	0	20786
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	467	35	734	0	20077
1991 APR	0	775	39	600	0	20140
1991 MAY	0	1300	54	700	0	20397
1991 JUN	0	1650	64	800	0	20910
1991 JUL	0	675	74	1100	0	20351
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	737	39	600	0	20130
1991 MAY	0	1400	54	700	0	20481
1991 JUN	0	1800	64	800	0	21058
1991 JUL	0	650	74	1100	0	20539
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1445	54	700	0	20581
1991 JUN	0	2000	64	800	0	21259
1991 JUL	0	675	74	1100	0	20789
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2283	64	800	0	21532
1991 JUL	0	750	74	1100	0	20938
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	665	74	1100	0	20955
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	655	74	1100	0	20955
1991 AUG	-----	381	75	955	0	20371
1991 SEP	-----	478	64	710	0	20183
1991 OCT	-----	317	58	655	0	19949
1991 NOV	-----	505	48	655	0	19862
1991 DEC	-----	334	40	710	0	19616

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1992 JAN	7983	303	30	925	0	21003
1992 FEB	0	330	28	831	0	20615
1992 MAR	0	550	35	694	0	20513
1992 APR	0	945	39	600	0	20705
1992 MAY	0	2000	54	631	0	21641
1992 JUN	0	2625	64	731	0	22956
1992 JUL	0	1230	74	1031	0	22882
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	348	28	789	0	20640
1992 MAR	0	500	35	679	0	20461
1992 APR	0	750	39	600	0	20460
1992 MAY	0	1680	54	700	0	21003
1992 JUN	0	2250	64	800	0	21918
1992 JUL	0	1020	74	1100	0	21625
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	519	35	685	0	20437
1992 APR	0	750	39	600	0	20464
1992 MAY	0	1750	54	592	0	21212
1992 JUN	0	2080	64	800	0	22022
1992 JUL	0	920	74	992	0	21784
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	871	39	600	0	20629
1992 MAY	0	1800	54	619	0	21421
1992 JUN	0	2100	64	719	0	22402
1992 JUL	0	850	74	1019	0	22139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1558	54	700	0	21039
1992 JUN	0	1560	64	800	0	21631
1992 JUL	0	650	74	1100	0	21139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1351	64	800	0	21383
1992 JUL	0	700	74	1100	0	21007
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	569	74	1100	0	20803
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	588	74	1100	0	20803
1992 AUG	-----	330	75	930	0	20231
1992 SEP	-----	301	64	660	0	19944
1992 OCT	-----	275	58	630	0	19674
1992 NOV	-----	433	48	630	0	19559
1992 DEC	-----	286	40	660	0	19292

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----	-----	STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1993	JAN	8029	429	30	935	0	21132
1993	FEB	0	350	28	833	0	20673
1993	MAR	0	550	35	701	0	20523
1993	APR	0	880	39	600	0	20650
1993	MAY	0	1970	54	633	0	21606
1993	JUN	0	2570	64	733	0	22894
1993	JUL	0	1280	74	1033	0	22904
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	373	28	979	0	20687
1993	MAR	0	600	35	979	0	20404
1993	APR	0	1030	39	679	0	20673
1993	MAY	0	2350	54	779	0	21822
1993	JUN	0	3000	64	800	0	23418
1993	JUL	0	1520	74	1100	0	23500
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	729	35	1540	0	19947
1993	APR	0	1300	39	1240	0	19952
1993	MAY	0	3100	54	1212	0	21426
1993	JUN	0	3800	64	1184	0	23502
1993	JUL	0	1900	74	1228	0	23756
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1245	39	1182	0	19916
1993	MAY	0	3100	54	1185	0	21507
1993	JUN	0	3900	64	1188	0	23610
1993	JUL	0	1790	74	1197	0	23888
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3311	54	1571	0	21422
1993	JUN	0	4600	64	1546	0	23715
1993	JUL	0	2080	74	1224	0	24246
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	4169	64	1366	0	23268
1993	JUL	0	2140	74	1170	0	24279
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	3838	64	1366	0	23268
1993	JUL	11866	1651	74	1194	0	23483
1993	JAN	8029	508	30	935	0	21132
1993	FEB	9381	397	28	979	0	20687
1993	MAR	11734	809	35	1540	0	19947
1993	APR	11749	1181	39	1182	0	19916
1993	MAY	12886	3482	54	1571	0	21422
1993	JUN	12686	3838	64	1366	0	23268
1993	JUL	11866	1602	74	1194	0	23483
1993	AUG	-----	641	75	1116	0	22883
1993	SEP	-----	498	64	1016	0	22441
1993	OCT	-----	494	58	816	0	22189
1993	NOV	-----	462	48	816	0	21969
1993	DEC	-----	390	40	1016	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1994 JAN	8112	372	30	934	0	20980
1994 FEB	0	390	28	824	0	20607
1994 MAR	0	550	35	710	0	20442
1994 APR	0	1770	39	600	0	21507
1994 MAY	0	1720	54	624	0	22320
1994 JUN	0	2200	64	724	0	23486
1994 JUL	0	1110	74	1024	0	23500
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	388	28	805	0	20579
1994 MAR	0	550	35	711	0	20474
1994 APR	0	690	39	600	0	20466
1994 MAY	0	1500	54	605	0	21144
1994 JUN	0	2000	64	705	0	22213
1994 JUL	0	1010	74	1005	0	22180
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	595	35	716	0	20406
1994 APR	0	800	39	600	0	20502
1994 MAY	0	1770	54	638	0	21313
1994 JUN	0	2340	64	738	0	22578
1994 JUL	0	1190	74	1038	0	22643
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	721	39	600	0	20263
1994 MAY	0	1600	54	599	0	21059
1994 JUN	0	2050	64	699	0	22131
1994 JUL	0	700	74	999	0	21798
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1641	54	622	0	20812
1994 JUN	0	2300	64	722	0	22264
1994 JUL	0	1000	74	1022	0	22179
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1719	64	697	0	21414
1994 JUL	0	1000	74	997	0	21657
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1438	64	697	0	21414
1994 JUL	5230	375	74	1100	0	20598
1994 JAN	8112	385	30	934	0	20980
1994 FEB	6523	336	28	805	0	20579
1994 MAR	7416	621	35	716	0	20406
1994 APR	6413	593	39	600	0	20263
1994 MAY	6876	1482	54	622	0	20812
1994 JUN	6136	1438	64	697	0	21414
1994 JUL	5230	250	74	1100	0	20598
1994 AUG	-----	168	75	928	0	19924
1994 SEP	-----	257	64	656	0	19602
1994 OCT	-----	428	58	628	0	19426
1994 NOV	-----	587	48	628	0	19446
1994 DEC	-----	426	40	656	0	19267

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1995 JAN	7289	369	30	929	0	21057
1995 FEB	0	410	28	809	0	20780
1995 MAR	0	510	35	719	0	20632
1995 APR	0	778	39	600	0	20708
1995 MAY	0	1739	54	609	0	21442
1995 JUN	0	2304	64	709	0	22515
1995 JUL	0	1179	74	1009	0	22507
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	404	28	790	0	20682
1995 MAR	0	540	35	681	0	20606
1995 APR	0	890	39	600	0	20781
1995 MAY	0	2000	54	627	0	21749
1995 JUN	0	2651	64	727	0	23148
1995 JUL	0	1359	74	1027	0	23317
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	734	35	867	0	20532
1995 APR	0	960	39	600	0	20766
1995 MAY	0	2200	54	683	0	21942
1995 JUN	0	2803	64	783	0	23381
1995 JUL	0	1437	74	1100	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	890	39	778	0	20526
1995 MAY	0	2400	54	878	0	21894
1995 JUN	0	3200	64	1050	0	23394
1995 JUL	0	1600	74	1207	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	2315	54	1208	0	21194
1995 JUN	0	4250	64	1235	0	23703
1995 JUL	0	1800	74	1172	0	23935
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4664	64	1900	207	23105
1995 JUL	0	3920	74	1900	71	24226
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4929	64	1900	207	23105
1995 JUL	13295	4228	74	1900	646	24300
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	867	0	20532
1995 APR	9667	680	39	778	0	20526
1995 MAY	10622	1881	54	1208	0	21194
1995 JUN	12722	4929	64	1900	207	23105
1995 JUL	13295	4257	74	1900	646	24300
1995 AUG	-----	996	75	1424	0	23807
1995 SEP	-----	530	64	1243	0	23215
1995 OCT	-----	536	58	1205	0	22688
1995 NOV	-----	498	48	1124	0	22210
1995 DEC	-----	420	40	1162	0	21662

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES -----		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1996 JAN	7417	480	30	910	0	21039
1996 FEB	0	612	28	803	0	21037
1996 MAR	0	747	35	707	0	21041
1996 APR	0	850	39	600	0	21127
1996 MAY	0	1666	54	603	0	21832
1996 JUN	0	1905	64	703	0	22526
1996 JUL	0	1157	74	1003	0	22439
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	427	28	1066	0	20627
1996 MAR	0	550	35	1066	0	20191
1996 APR	0	1100	39	766	0	20468
1996 MAY	0	2363	54	866	0	21660
1996 JUN	0	3132	64	800	0	23361
1996 JUL	0	1605	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	603	35	1181	0	20152
1996 APR	0	1100	39	1022	0	20201
1996 MAY	0	2500	54	1052	0	21341
1996 JUN	0	3636	64	1152	0	23123
1996 JUL	0	1864	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1174	39	600	0	20495
1996 MAY	0	2196	54	627	0	21659
1996 JUN	0	2406	64	727	0	22673
1996 JUL	0	941	74	1027	0	22265
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2598	54	1025	0	21747
1996 JUN	0	3500	64	1125	0	23591
1996 JUL	0	1670	74	1192	0	23685
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2878	64	735	0	22942
1996 JUL	0	1570	74	1035	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2457	64	735	0	22942
1996 JUL	8763	1298	74	1004	0	22899
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1066	0	20627
1996 MAR	10516	557	35	1181	0	20152
1996 APR	8087	1041	39	600	0	20495
1996 MAY	10179	2597	54	1025	0	21747
1996 JUN	9456	2457	64	735	0	22942
1996 JUL	8763	1227	74	1004	0	22899
1996 AUG	-----	283	75	1005	0	22184
1996 SEP	-----	323	64	715	0	21856
1996 OCT	-----	469	58	610	0	21775
1996 NOV	-----	562	48	610	0	21779
1996 DEC	-----	425	40	810	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED MONTHLY		RELEASES			EOM STORAGE
	FORECAST	UNREGULATED	EVAP	-----		
	JAN-JUL	INFLOW		POWER	SPILLS	
1997 JAN	13529	453	30	1826	0	20338
1997 FEB	0	425	28	1735	0	19252
1997 MAR	0	650	35	1317	0	18749
1997 APR	0	1562	39	1226	0	19001
1997 MAY	0	3474	54	1326	0	20727
1997 JUN	0	4605	64	1217	0	23292
1997 JUL	0	2360	74	1100	0	24126
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	438	28	1833	0	19325
1997 MAR	0	700	35	1833	0	18464
1997 APR	0	1700	39	1767	0	18301
1997 MAY	0	3827	54	1166	0	20476
1997 JUN	0	5073	64	1266	0	23168
1997 JUL	0	2600	74	1100	0	24200
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	849	35	1695	0	18766
1997 APR	0	1650	39	1236	0	19013
1997 MAY	0	3600	54	1177	0	20902
1997 JUN	0	4793	64	1277	0	23374
1997 JUL	0	2457	74	1100	0	24295
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1695	0	18766
1997 APR	12840	1358	39	857	0	19119
1997 MAY	0	3300	54	957	0	20897
1997 JUN	0	4200	64	1160	0	23044
1997 JUL	0	2050	74	1202	0	23551
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1695	0	18766
1997 APR	12840	1267	39	857	0	19119
1997 MAY	13914	3562	54	1241	0	20937
1997 JUN	0	4750	64	1251	0	23436
1997 JUL	0	2403	74	1190	0	24222
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1695	0	18766
1997 APR	12840	1267	39	857	0	19119
1997 MAY	13914	3544	54	1241	0	20937
1997 JUN	14056	5013	64	1476	0	23240
1997 JUL	0	2300	74	1175	0	24251
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1695	0	18766
1997 APR	12840	1267	39	857	0	19119
1997 MAY	13914	3544	54	1241	0	20937
1997 JUN	14056	4977	64	1476	0	23240
1997 JUL	13311	1591	74	1232	0	23433
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1695	0	18766
1997 APR	12840	1267	39	857	0	19119
1997 MAY	13914	3544	54	1241	0	20937
1997 JUN	14056	4977	64	1476	0	23240
1997 JUL	13311	1533	74	1232	0	23433
1997 AUG	-----	1063	75	1413	0	23006
1997 SEP	-----	1038	64	1235	0	22819
1997 OCT	-----	825	58	1192	0	22555
1997 NOV	-----	550	48	1192	0	22067
1997 DEC	-----	450	40	1156	0	21578

○ Attachment 8 -

Aggressive

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MONTHLY OPERATION OF GLEN CANYON

AGGRESSIVE

*Aggressive Attachment 8
TWG 11/5/97*

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
			INFLOW	EVAP	POWER	SPILLS	
1966	JAN	10120	655	30	1606	0	20548
1966	FEB	0	835	28	1184	0	20536
1966	MAR	0	1020	35	981	0	20657
1966	APR	0	1160	39	640	0	21013
1966	MAY	0	2273	54	700	0	22155
1966	JUN	0	2599	64	800	0	23324
1966	JUL	0	1578	74	1100	0	23500
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	562	28	800	0	20266
1966	MAR	0	912	35	700	0	20670
1966	APR	0	1057	39	600	0	20995
1966	MAY	0	2162	54	600	0	22162
1966	JUN	0	2546	64	700	0	23460
1966	JUL	0	1201	74	1000	0	23433
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	963	35	696	0	20478
1966	APR	0	1108	39	600	0	20888
1966	MAY	0	2111	54	598	0	22006
1966	JUN	0	2427	64	698	0	23191
1966	JUL	0	1003	74	998	0	22991
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	977	35	696	0	20478
1966	APR	6834	1013	39	600	0	20757
1966	MAY	0	1571	54	700	0	21291
1966	JUN	0	1721	64	800	0	21793
1966	JUL	0	673	74	1100	0	21205
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	977	35	696	0	20478
1966	APR	6834	1092	39	600	0	20757
1966	MAY	6025	1766	54	700	0	21478
1966	JUN	0	852	64	800	0	21249
1966	JUL	0	459	74	1100	0	20539
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	977	35	696	0	20478
1966	APR	6834	1092	39	600	0	20757
1966	MAY	6025	1894	54	700	0	21478
1966	JUN	6007	919	64	800	0	21640
1966	JUL	0	246	74	1100	0	20426
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	977	35	696	0	20478
1966	APR	6834	1092	39	600	0	20757
1966	MAY	6025	1894	54	700	0	21478
1966	JUN	6007	1222	64	800	0	21640
1966	JUL	6469	405	74	1100	0	20860
1966	JAN	10120	475	30	1606	0	20548
1966	FEB	8915	404	28	800	0	20266
1966	MAR	8491	977	35	696	0	20478
1966	APR	6834	1092	39	600	0	20757
1966	MAY	6025	1894	54	700	0	21478
1966	JUN	6007	1222	64	800	0	21640
1966	JUL	6469	410	74	1100	0	20860
1966	AUG	-----	142	75	939	0	20076
1966	SEP	-----	456	64	679	0	19904
1966	OCT	-----	314	58	639	0	19624
1966	NOV	-----	692	48	639	0	19734
1966	DEC	-----	327	40	679	0	19414

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1967 JAN	9214	530	30	1109	0	20873
1967 FEB	0	766	28	872	0	21142
1967 MAR	0	936	35	886	0	21280
1967 APR	0	1064	39	600	0	21612
1967 MAY	0	2086	54	693	0	22540
1967 JUN	0	2384	64	800	0	23446
1967 JUL	0	1448	74	1100	0	23500
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	549	28	1039	0	20320
1967 MAR	0	1000	35	951	0	20674
1967 APR	0	1158	39	618	0	21053
1967 MAY	0	2369	54	706	0	22282
1967 JUN	0	2791	64	800	0	23591
1967 JUL	0	1317	74	1100	0	23500
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	784	35	688	0	20198
1967 APR	0	1196	39	600	0	20835
1967 MAY	0	2278	54	615	0	22022
1967 JUN	0	2619	64	715	0	23314
1967 JUL	0	1082	74	1015	0	23119
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	544	35	688	0	20198
1967 APR	7368	881	39	600	0	20052
1967 MAY	0	2116	54	625	0	21501
1967 JUN	0	2318	64	725	0	22601
1967 JUL	0	907	74	1025	0	22226
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	544	35	688	0	20198
1967 APR	7368	504	39	600	0	20052
1967 MAY	6175	2125	54	700	0	20406
1967 JUN	0	1560	64	800	0	21516
1967 JUL	0	840	74	1100	0	20979
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	544	35	688	0	20198
1967 APR	7368	504	39	600	0	20052
1967 MAY	6175	1251	54	700	0	20406
1967 JUN	6848	2821	64	707	0	21926
1967 JUL	0	1126	74	1007	0	21826
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	544	35	688	0	20198
1967 APR	7368	504	39	600	0	20052
1967 MAY	6175	1251	54	700	0	20406
1967 JUN	6848	2829	64	707	0	21926
1967 JUL	7210	1480	74	1021	0	21990
1967 JAN	9214	294	30	1109	0	20873
1967 FEB	9478	308	28	1039	0	20320
1967 MAR	8561	544	35	688	0	20198
1967 APR	7368	504	39	600	0	20052
1967 MAY	6175	1251	54	700	0	20406
1967 JUN	6848	2829	64	707	0	21926
1967 JUL	7210	1461	74	1021	0	21990
1967 AUG	-----	432	75	622	0	21749
1967 SEP	-----	294	64	641	0	21447
1967 OCT	-----	249	58	680	0	21099
1967 NOV	-----	310	48	680	0	20841
1967 DEC	-----	210	40	641	0	20545

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES -----		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1968 JAN	8842	527	30	895	0	21064
1968 FEB	0	734	28	798	0	21307
1968 MAR	0	896	35	823	0	21410
1968 APR	0	1019	39	600	0	21665
1968 MAY	0	1997	54	674	0	22595
1968 JUN	0	2283	64	800	0	23487
1968 JUL	0	1386	74	1100	0	23500
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	516	28	803	0	20693
1968 MAR	0	838	35	707	0	20936
1968 APR	0	971	39	600	0	21162
1968 MAY	0	1986	54	603	0	22130
1968 JUN	0	2339	64	703	0	23232
1968 JUL	0	1104	74	1003	0	23115
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	753	35	691	0	20541
1968 APR	0	1188	39	600	0	21198
1968 MAY	0	2264	54	605	0	22427
1968 JUN	0	2603	64	724	0	23759
1968 JUL	0	1076	74	1100	0	23500
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	488	35	691	0	20541
1968 APR	7397	917	39	600	0	20472
1968 MAY	0	2100	54	632	0	21743
1968 JUN	0	2300	64	732	0	22735
1968 JUL	0	900	74	1032	0	22353
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	488	35	691	0	20541
1968 APR	7397	584	39	600	0	20472
1968 MAY	7646	2794	54	644	0	21266
1968 JUN	0	2007	64	744	0	22765
1968 JUL	0	1081	74	1044	0	22553
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	488	35	691	0	20541
1968 APR	7397	584	39	600	0	20472
1968 MAY	7646	1727	54	644	0	21266
1968 JUN	8680	3759	64	791	0	23729
1968 JUL	0	1430	74	1097	0	23500
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	488	35	691	0	20541
1968 APR	7397	584	39	600	0	20472
1968 MAY	7646	1727	54	644	0	21266
1968 JUN	8680	3942	64	791	0	23729
1968 JUL	8430	997	74	1006	0	23497
1968 JAN	8842	321	30	895	0	21064
1968 FEB	8075	371	28	803	0	20693
1968 MAR	8576	488	35	691	0	20541
1968 APR	7397	584	39	600	0	20472
1968 MAY	7646	1727	54	644	0	21266
1968 JUN	8680	3942	64	791	0	23729
1968 JUL	8430	994	74	1006	0	23497
1968 AUG	-----	783	75	1012	0	23097
1968 SEP	-----	221	64	912	0	22467
1968 OCT	-----	359	58	712	0	22196
1968 NOV	-----	352	48	712	0	21960
1968 DEC	-----	292	40	912	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1969 JAN	7152	490	30	869	0	21128
1969 FEB	0	588	28	789	0	21110
1969 MAR	0	718	35	679	0	21174
1969 APR	0	816	39	600	0	21261
1969 MAY	0	1600	54	700	0	21743
1969 JUN	0	1829	64	800	0	22197
1969 JUL	0	1111	74	1100	0	21959
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	550	28	940	0	20751
1969 MAR	0	944	35	914	0	21098
1969 APR	0	1094	39	605	0	21457
1969 MAY	0	2237	54	702	0	22580
1969 JUN	0	2635	64	800	0	23698
1969 JUL	0	1243	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	877	35	1208	0	20318
1969 APR	0	1371	39	985	0	20835
1969 MAY	0	2611	54	777	0	22274
1969 JUN	0	3002	64	800	0	23724
1969 JUL	0	1241	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	580	35	1208	0	20318
1969 APR	9996	1691	39	1055	0	20816
1969 MAY	0	2765	54	867	0	22325
1969 JUN	0	3029	64	800	0	23776
1969 JUL	0	1185	74	1100	0	23500
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	580	35	1208	0	20318
1969 APR	9996	1737	39	1055	0	20816
1969 MAY	9436	3351	54	601	0	22500
1969 JUN	0	1964	64	701	0	23637
1969 JUL	0	1058	74	1001	0	23401
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	580	35	1208	0	20318
1969 APR	9996	1737	39	1055	0	20816
1969 MAY	9436	2924	54	601	0	22500
1969 JUN	8838	2065	64	696	0	23414
1969 JUL	0	786	74	996	0	23016
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	580	35	1208	0	20318
1969 APR	9996	1737	39	1055	0	20816
1969 MAY	9436	2924	54	601	0	22500
1969 JUN	8838	2166	64	696	0	23414
1969 JUL	9470	1317	74	996	0	23461
1969 JAN	7152	392	30	869	0	21128
1969 FEB	9095	354	28	940	0	20751
1969 MAR	9848	580	35	1208	0	20318
1969 APR	9996	1737	39	1055	0	20816
1969 MAY	9436	2924	54	601	0	22500
1969 JUN	8838	2166	64	696	0	23414
1969 JUL	9470	1335	74	996	0	23461
1969 AUG	-----	390	75	1109	0	22777
1969 SEP	-----	416	64	1009	0	22291
1969 OCT	-----	688	58	809	0	22190
1969 NOV	-----	486	48	809	0	21968
1969 DEC	-----	392	40	1009	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1970 JAN	9413	568	30	1239	0	20767
1970 FEB	0	781	28	912	0	20982
1970 MAR	0	953	35	906	0	21092
1970 APR	0	1084	39	603	0	21446
1970 MAY	0	2124	54	700	0	22437
1970 JUN	0	2428	64	800	0	23397
1970 JUL	0	1475	74	1100	0	23500
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	564	28	931	0	20272
1970 MAR	0	984	35	911	0	20567
1970 APR	0	1140	39	604	0	20978
1970 MAY	0	2332	54	701	0	22194
1970 JUN	0	2746	64	800	0	23539
1970 JUL	0	1296	74	1100	0	23499
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	696	35	677	0	20077
1970 APR	0	1112	39	600	0	20674
1970 MAY	0	2118	54	644	0	21814
1970 JUN	0	2435	64	744	0	23016
1970 JUL	0	1007	74	1044	0	22777
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	439	35	677	0	20077
1970 APR	7716	946	39	600	0	19957
1970 MAY	0	2228	54	632	0	21434
1970 JUN	0	2441	64	732	0	22647
1970 JUL	0	955	74	1032	0	22349
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	439	35	677	0	20077
1970 APR	7716	566	39	600	0	19957
1970 MAY	8417	3527	54	620	0	21874
1970 JUN	0	2065	64	720	0	23121
1970 JUL	0	1113	74	1020	0	22943
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	439	35	677	0	20077
1970 APR	7716	566	39	600	0	19957
1970 MAY	8417	3082	54	620	0	21874
1970 JUN	8562	2819	64	704	0	23824
1970 JUL	0	949	74	1004	0	23212
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	439	35	677	0	20077
1970 APR	7716	566	39	600	0	19957
1970 MAY	8417	3082	54	620	0	21874
1970 JUN	8562	3265	64	704	0	23824
1970 JUL	9362	1303	74	1490	0	23504
1970 JAN	9413	356	30	1239	0	20767
1970 FEB	9418	351	28	931	0	20272
1970 MAR	8075	439	35	677	0	20077
1970 APR	7716	566	39	600	0	19957
1970 MAY	8417	3082	54	620	0	21874
1970 JUN	8562	3265	64	704	0	23824
1970 JUL	9362	1307	74	1490	0	23504
1970 AUG	-----	370	75	1124	0	22820
1970 SEP	-----	839	64	1024	0	22555
1970 OCT	-----	493	58	824	0	22299
1970 NOV	-----	439	48	824	0	22033
1970 DEC	-----	322	40	1024	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1971 JAN	9978	628	30	1566	0	20493
1971 FEB	0	825	28	1052	0	20630
1971 MAR	0	1007	35	961	0	20749
1971 APR	0	1146	39	630	0	21113
1971 MAY	0	2246	54	700	0	22257
1971 JUN	0	2567	64	800	0	23350
1971 JUL	0	1559	74	1100	0	23500
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	651	28	1248	0	19860
1971 MAR	0	1069	35	1074	0	20168
1971 APR	0	1238	39	629	0	20651
1971 MAY	0	2533	54	729	0	22026
1971 JUN	0	2983	64	800	0	23512
1971 JUL	0	1407	74	1100	0	23499
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	901	35	993	0	19560
1971 APR	0	1403	39	634	0	20509
1971 MAY	0	2674	54	712	0	22051
1971 JUN	0	3074	64	800	0	23637
1971 JUL	0	1271	74	1100	0	23500
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	600	35	993	0	19560
1971 APR	9728	1400	39	600	0	20032
1971 MAY	0	2709	54	593	0	21918
1971 JUN	0	2968	64	711	0	23520
1971 JUL	0	1161	74	993	0	23446
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	600	35	993	0	19560
1971 APR	9728	1188	39	600	0	20032
1971 MAY	8798	3009	54	631	0	21355
1971 JUN	0	2022	64	731	0	22599
1971 JUL	0	1089	74	1031	0	22342
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	600	35	993	0	19560
1971 APR	9728	1188	39	600	0	20032
1971 MAY	8798	2130	54	631	0	21355
1971 JUN	9293	3282	64	729	0	23451
1971 JUL	0	1203	74	994	0	22972
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	600	35	993	0	19560
1971 APR	9728	1188	39	600	0	20032
1971 MAY	8798	2130	54	631	0	21355
1971 JUN	9293	3557	64	729	0	23451
1971 JUL	9866	1501	74	1174	0	23502
1971 JAN	9978	432	30	1566	0	20493
1971 FEB	10313	458	28	1248	0	19860
1971 MAR	10213	600	35	993	0	19560
1971 APR	9728	1188	39	600	0	20032
1971 MAY	8798	2130	54	631	0	21355
1971 JUN	9293	3557	64	729	0	23451
1971 JUL	9866	1503	74	1174	0	23502
1971 AUG	-----	385	75	1014	0	22850
1971 SEP	-----	283	64	914	0	22297
1971 OCT	-----	468	58	714	0	22103
1971 NOV	-----	428	48	714	0	21908
1971 DEC	-----	380	40	914	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1972 JAN	10343	625	30	1740	0	20385
1972 FEB	0	858	28	1194	0	20535
1972 MAR	0	1047	35	998	0	20749
1972 APR	0	1191	39	649	0	21112
1972 MAY	0	2334	54	700	0	22309
1972 JUN	0	2668	64	800	0	23364
1972 JUL	0	1620	74	1100	0	23499
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	643	28	1103	0	19926
1972 MAR	0	1074	35	974	0	20402
1972 APR	0	1244	39	627	0	20878
1972 MAY	0	2545	54	710	0	22180
1972 JUN	0	2998	64	800	0	23497
1972 JUL	0	1414	74	1100	0	23500
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	954	35	695	0	20092
1972 APR	0	1298	39	600	0	20813
1972 MAY	0	2472	54	597	0	22137
1972 JUN	0	2843	64	697	0	23456
1972 JUL	0	1175	74	997	0	23329
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	796	35	695	0	20092
1972 APR	8045	956	39	600	0	20090
1972 MAY	0	2164	54	615	0	21485
1972 JUN	0	2371	64	715	0	22415
1972 JUL	0	927	74	1015	0	22060
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	796	35	695	0	20092
1972 APR	8045	624	39	600	0	20090
1972 MAY	6910	2237	54	700	0	20581
1972 JUN	0	1574	64	800	0	21269
1972 JUL	0	848	74	1100	0	20697
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	796	35	695	0	20092
1972 APR	8045	624	39	600	0	20090
1972 MAY	6910	1446	54	700	0	20581
1972 JUN	7498	2756	64	800	0	21861
1972 JUL	0	1045	74	994	0	21502
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	796	35	695	0	20092
1972 APR	8045	624	39	600	0	20090
1972 MAY	6910	1446	54	700	0	20581
1972 JUN	7498	2900	64	800	0	21861
1972 JUL	7201	604	74	1100	0	21263
1972 JAN	10343	392	30	1740	0	20385
1972 FEB	10310	439	28	1103	0	19926
1972 MAR	9573	796	35	695	0	20092
1972 APR	8045	624	39	600	0	20090
1972 MAY	6910	1446	54	700	0	20581
1972 JUN	7498	2900	64	800	0	21861
1972 JUL	7201	608	74	1100	0	21263
1972 AUG	-----	184	75	682	0	20780
1972 SEP	-----	278	64	582	0	20560
1972 OCT	-----	1214	58	591	0	21143
1972 NOV	-----	555	48	591	0	21173
1972 DEC	-----	378	40	686	0	20978

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1973 JAN	10654	638	30	1847	0	20243
1973 FEB	0	884	28	1223	0	20366
1973 MAR	0	1079	35	1159	0	20415
1973 APR	0	1227	39	664	0	20830
1973 MAY	0	2406	54	700	0	22088
1973 JUN	0	2750	64	800	0	23278
1973 JUL	0	1670	74	1100	0	23500
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	628	28	1015	0	19778
1973 MAR	0	1061	35	942	0	20176
1973 APR	0	1229	39	615	0	20650
1973 MAY	0	2514	54	705	0	22008
1973 JUN	0	2961	64	800	0	23505
1973 JUL	0	1397	74	1100	0	23500
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	978	35	706	0	19929
1973 APR	0	1276	39	600	0	20585
1973 MAY	0	2431	54	603	0	21967
1973 JUN	0	2795	64	703	0	23431
1973 JUL	0	1155	74	1003	0	23338
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	863	35	706	0	19929
1973 APR	9967	1449	39	650	0	20347
1973 MAY	0	2712	54	718	0	22167
1973 JUN	0	2971	64	800	0	23694
1973 JUL	0	1162	74	1100	0	23500
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	863	35	706	0	19929
1973 APR	9967	1284	39	650	0	20347
1973 MAY	10312	4067	54	1043	0	22797
1973 JUN	0	2137	64	800	0	23754
1973 JUL	0	1151	74	1100	0	23500
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	863	35	706	0	19929
1973 APR	9967	1284	39	650	0	20347
1973 MAY	10312	4023	54	1043	0	22797
1973 JUN	12049	3700	64	1900	82	24300
1973 JUL	0	1369	74	1187	0	24197
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	863	35	706	0	19929
1973 APR	9967	1284	39	650	0	20347
1973 MAY	10312	4023	54	1043	0	22797
1973 JUN	12049	3980	64	1900	82	24300
1973 JUL	13140	2180	74	1900	88	24206
1973 JAN	10654	392	30	1847	0	20243
1973 FEB	10182	418	28	1015	0	19778
1973 MAR	9445	863	35	706	0	19929
1973 APR	9967	1284	39	650	0	20347
1973 MAY	10312	4023	54	1043	0	22797
1973 JUN	12049	3980	64	1900	82	24300
1973 JUL	13140	2160	74	1900	88	24206
1973 AUG	-----	372	75	1116	0	23464
1973 SEP	-----	336	64	1016	0	22825
1973 OCT	-----	312	58	816	0	22435
1973 NOV	-----	320	48	816	0	22067
1973 DEC	-----	300	40	1016	0	21499

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
					POWER	SPILLS	
1974	JAN	9287	580	30	1155	0	20783
1974	FEB	0	768	28	886	0	20896
1974	MAR	0	938	35	893	0	20879
1974	APR	0	1067	39	600	0	21189
1974	MAY	0	2091	54	696	0	22221
1974	JUN	0	2391	64	800	0	23355
1974	JUL	0	1452	74	1100	0	23500
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	621	28	1414	0	19893
1974	MAR	0	1130	35	1194	0	20178
1974	APR	0	1309	39	1188	0	20180
1974	MAY	0	2677	54	773	0	21711
1974	JUN	0	3153	64	800	0	23415
1974	JUL	0	1488	74	1100	0	23500
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	985	35	708	0	20039
1974	APR	0	1309	39	600	0	20750
1974	MAY	0	2493	54	636	0	22228
1974	JUN	0	2867	64	800	0	23701
1974	JUL	0	1185	74	1100	0	23500
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	849	35	708	0	20039
1974	APR	9311	1206	39	600	0	20256
1974	MAY	0	2581	54	600	0	22074
1974	JUN	0	2827	64	700	0	23612
1974	JUL	0	1106	74	1000	0	23466
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	849	35	708	0	20039
1974	APR	9311	877	39	600	0	20256
1974	MAY	8871	3292	54	621	0	21957
1974	JUN	0	2022	64	721	0	23127
1974	JUL	0	1089	74	1021	0	22948
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	849	35	708	0	20039
1974	APR	9311	877	39	600	0	20256
1974	MAY	8871	2695	54	621	0	21957
1974	JUN	9067	2748	64	706	0	23317
1974	JUL	0	1156	74	1006	0	23313
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	849	35	708	0	20039
1974	APR	9311	877	39	600	0	20256
1974	MAY	8871	2695	54	621	0	21957
1974	JUN	9067	2605	64	706	0	23317
1974	JUL	8664	896	74	1013	0	23003
1974	JAN	9287	392	30	1155	0	20783
1974	FEB	10770	350	28	1414	0	19893
1974	MAR	9581	849	35	708	0	20039
1974	APR	9311	877	39	600	0	20256
1974	MAY	8871	2695	54	621	0	21957
1974	JUN	9067	2605	64	706	0	23317
1974	JUL	8664	892	74	1013	0	23003
1974	AUG	-----	176	75	762	0	22391
1974	SEP	-----	99	64	662	0	21904
1974	OCT	-----	322	58	631	0	21661
1974	NOV	-----	392	48	631	0	21493
1974	DEC	-----	201	40	662	0	21162

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED MONTHLY			RELEASES		EOM STORAGE
	UNREGULATED FORECAST JAN-JUL	UNREGULATED INFLOW	EVAP	POWER	SPILLS	
1975 JAN	9124	297	30	1053	0	20861
1975 FEB	0	350	28	855	0	20411
1975 MAR	0	625	35	877	0	20150
1975 APR	0	1112	39	600	0	20488
1975 MAY	0	2318	54	688	0	21739
1975 JUN	0	3051	64	800	0	23471
1975 JUL	0	1371	74	1100	0	23500
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	328	28	803	0	20449
1975 MAR	0	556	35	707	0	20274
1975 APR	0	1003	39	600	0	20512
1975 MAY	0	2084	54	603	0	21596
1975 JUN	0	2738	64	703	0	23094
1975 JUL	0	1240	74	1003	0	23115
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	614	35	1009	0	20112
1975 APR	0	1142	39	640	0	20453
1975 MAY	0	2375	54	714	0	21698
1975 JUN	0	3131	64	800	0	23452
1975 JUL	0	1407	74	1100	0	23500
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	604	35	1009	0	20112
1975 APR	9863	727	39	1070	0	19842
1975 MAY	0	3142	54	872	0	21807
1975 JUN	0	3442	64	800	0	23717
1975 JUL	0	1347	74	1100	0	23500
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	604	35	1009	0	20112
1975 APR	9863	727	39	1070	0	19842
1975 MAY	11194	2846	54	1637	0	20332
1975 JUN	0	4423	64	1232	0	23256
1975 JUL	0	1993	74	1172	0	23500
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	604	35	1009	0	20112
1975 APR	9863	727	39	1070	0	19842
1975 MAY	11194	2298	54	1637	0	20332
1975 JUN	11537	4371	64	1421	0	22343
1975 JUL	0	2936	74	1224	0	23582
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	604	35	1009	0	20112
1975 APR	9863	727	39	1070	0	19842
1975 MAY	11194	2298	54	1637	0	20332
1975 JUN	11537	4176	64	1421	0	22343
1975 JUL	11679	3273	74	1398	0	23412
1975 JAN	9124	294	30	1053	0	20861
1975 FEB	8243	307	28	803	0	20449
1975 MAR	9270	604	35	1009	0	20112
1975 APR	9863	727	39	1070	0	19842
1975 MAY	11194	2298	54	1637	0	20332
1975 JUN	11537	4176	64	1421	0	22343
1975 JUL	11679	3206	74	1398	0	23412
1975 AUG	-----	646	75	1079	0	22971
1975 SEP	-----	389	64	979	0	22493
1975 OCT	-----	347	58	779	0	22161
1975 NOV	-----	397	48	779	0	21918
1975 DEC	-----	379	40	979	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1976 JAN	8872	331	30	915	0	21021
1976 FEB	0	376	28	805	0	20652
1976 MAR	0	625	35	828	0	20405
1976 APR	0	1039	39	600	0	20676
1976 MAY	0	2275	54	676	0	21913
1976 JUN	0	2918	64	800	0	23528
1976 JUL	0	1308	74	1100	0	23500
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	419	28	810	0	20717
1976 MAR	0	625	35	675	0	20582
1976 APR	0	1110	39	600	0	20891
1976 MAY	0	2230	54	610	0	22090
1976 JUN	0	2370	64	710	0	23343
1976 JUL	0	1090	74	1010	0	23186
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	634	35	1136	0	20174
1976 APR	0	1312	39	686	0	20657
1976 MAY	0	2563	54	731	0	22022
1976 JUN	0	2750	64	800	0	23511
1976 JUL	0	1275	74	1100	0	23500
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	543	35	1136	0	20174
1976 APR	7892	1009	39	600	0	20228
1976 MAY	0	2196	54	633	0	21616
1976 JUN	0	2406	64	733	0	22684
1976 JUL	0	941	74	1033	0	22375
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	543	35	1136	0	20174
1976 APR	7892	712	39	600	0	20228
1976 MAY	8435	2282	54	616	0	21156
1976 JUN	0	2536	64	716	0	22631
1976 JUL	0	1565	74	1016	0	22915
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	543	35	1136	0	20174
1976 APR	7892	712	39	600	0	20228
1976 MAY	8435	1978	54	616	0	21156
1976 JUN	8124	2514	64	698	0	21938
1976 JUL	0	1580	74	998	0	22686
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	543	35	1136	0	20174
1976 APR	7892	712	39	600	0	20228
1976 MAY	8435	1978	54	616	0	21156
1976 JUN	8124	1898	64	698	0	21938
1976 JUL	6784	856	74	997	0	21394
1976 JAN	8872	335	30	915	0	21021
1976 FEB	8179	462	28	810	0	20717
1976 MAR	9331	543	35	1136	0	20174
1976 APR	7892	712	39	600	0	20228
1976 MAY	8435	1978	54	616	0	21156
1976 JUN	8124	1898	64	698	0	21938
1976 JUL	6784	712	74	997	0	21394
1976 AUG	-----	388	75	950	0	20754
1976 SEP	-----	290	64	700	0	20351
1976 OCT	-----	300	58	650	0	20090
1976 NOV	-----	361	48	650	0	19875
1976 DEC	-----	229	40	700	0	19550

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1977 JAN	6045	274	30	925	0	20931
1977 FEB	0	338	28	900	0	20442
1977 MAR	0	433	35	762	0	20112
1977 APR	0	557	39	600	0	19967
1977 MAY	0	1475	54	700	0	20458
1977 JUN	0	2168	64	800	0	21546
1977 JUL	0	800	74	1100	0	21162
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	267	28	900	0	20400
1977 MAR	0	446	35	723	0	20133
1977 APR	0	510	39	600	0	19955
1977 MAY	0	1254	54	700	0	20328
1977 JUN	0	1360	64	800	0	20808
1977 JUL	0	476	74	1100	0	20154
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	265	35	900	0	19771
1977 APR	0	402	39	600	0	19607
1977 MAY	0	766	54	700	0	19599
1977 JUN	0	681	64	800	0	19479
1977 JUL	0	351	74	1100	0	18771
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	323	39	600	0	19461
1977 MAY	0	766	54	700	0	19560
1977 JUN	0	681	64	800	0	19457
1977 JUL	0	351	74	1100	0	18741
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	562	54	700	0	19176
1977 JUN	0	762	64	800	0	19324
1977 JUL	0	383	74	1100	0	18632
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	599	64	800	0	18900
1977 JUL	0	450	74	1100	0	18377
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	205	74	1100	0	17976
1977 JAN	6045	254	30	925	0	20931
1977 FEB	4567	255	28	900	0	20400
1977 MAR	2974	200	35	900	0	19771
1977 APR	2830	245	39	600	0	19461
1977 MAY	2661	315	54	700	0	19176
1977 JUN	2318	409	64	800	0	18900
1977 JUL	1883	161	74	1100	0	17976
1977 AUG	-----	260	75	1100	0	17146
1977 SEP	-----	213	64	665	0	16760
1977 OCT	-----	241	58	800	0	16255
1977 NOV	-----	283	48	800	0	15800
1977 DEC	-----	262	40	665	0	15480

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY		RELEASES		EOM
		FORECAST	UNREGULATED		-----		STORAGE
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1978	JAN	8803	302	30	898	0	21028
1978	FEB	0	376	28	817	0	20723
1978	MAR	0	625	35	762	0	20574
1978	APR	0	1125	39	600	0	20909
1978	MAY	0	2563	54	672	0	22443
1978	JUN	0	2536	64	800	0	23586
1978	JUL	0	1276	74	1100	0	23499
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	325	28	1602	0	19936
1978	MAR	0	625	35	1192	0	19491
1978	APR	0	1406	39	717	0	20033
1978	MAY	0	3204	54	758	0	22076
1978	JUN	0	3325	64	800	0	23828
1978	JUL	0	1065	74	1100	0	23500
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	609	35	1215	0	19512
1978	APR	0	1484	39	1096	0	19825
1978	MAY	0	3382	54	790	0	21989
1978	JUN	0	3510	64	800	0	23864
1978	JUL	0	1124	74	1100	0	23500
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	594	35	1215	0	19512
1978	APR	11663	1381	39	1304	0	19345
1978	MAY	0	3482	54	1169	0	21391
1978	JUN	0	4034	64	1191	0	23377
1978	JUL	0	1621	74	1100	0	23500
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	594	35	1215	0	19512
1978	APR	11663	1099	39	1304	0	19345
1978	MAY	11122	3007	54	1016	0	20199
1978	JUN	0	4043	64	800	0	23126
1978	JUL	0	1828	74	1100	0	23500
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	594	35	1215	0	19512
1978	APR	11663	1099	39	1304	0	19345
1978	MAY	11122	2185	54	1016	0	20199
1978	JUN	11966	4221	64	1415	0	21951
1978	JUL	0	3316	74	1231	0	23631
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	594	35	1215	0	19512
1978	APR	11663	1099	39	1304	0	19345
1978	MAY	11122	2185	54	1016	0	20199
1978	JUN	11966	4042	64	1415	0	21951
1978	JUL	10655	2184	74	1006	0	22161
1978	JAN	8803	277	30	898	0	21028
1978	FEB	10227	274	28	1602	0	19936
1978	MAR	10660	594	35	1215	0	19512
1978	APR	11663	1099	39	1304	0	19345
1978	MAY	11122	2185	54	1016	0	20199
1978	JUN	11966	4042	64	1415	0	21951
1978	JUL	10655	1669	74	1006	0	22161
1978	AUG	-----	347	75	696	0	21761
1978	SEP	-----	231	64	596	0	21470
1978	OCT	-----	263	58	598	0	21246
1978	NOV	-----	449	48	598	0	21208
1978	DEC	-----	350	40	596	0	21096

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES		EOM	
		FORECAST	UNREGULATED	-----		STORAGE	
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1979	JAN	9857	407	30	1499	0	20662
1979	FEB	0	400	28	1024	0	20188
1979	MAR	0	650	35	949	0	19999
1979	APR	0	1200	39	624	0	20422
1979	MAY	0	2500	54	700	0	21776
1979	JUN	0	3200	64	800	0	23446
1979	JUL	0	1500	74	1100	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	401	28	1880	0	19592
1979	MAR	0	800	35	1267	0	19313
1979	APR	0	1440	39	1212	0	19359
1979	MAY	0	3150	54	1190	0	20795
1979	JUN	0	4070	64	800	0	23146
1979	JUL	0	1840	74	1100	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	783	35	1891	0	18661
1979	APR	0	1580	39	1219	0	18826
1979	MAY	0	3450	54	1195	0	20580
1979	JUN	0	4470	64	1171	0	23035
1979	JUL	0	2000	74	1100	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	766	35	1891	0	18661
1979	APR	13347	1643	39	1455	0	18645
1979	MAY	0	3500	54	1213	0	20375
1979	JUN	0	4500	64	1142	0	22883
1979	JUL	0	2100	74	1100	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	766	35	1891	0	18661
1979	APR	13347	1687	39	1455	0	18645
1979	MAY	12972	3481	54	1202	0	20391
1979	JUN	0	4400	64	800	0	23177
1979	JUL	0	1800	74	1100	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	766	35	1891	0	18661
1979	APR	13347	1687	39	1455	0	18645
1979	MAY	12972	3463	54	1202	0	20391
1979	JUN	13124	4170	64	983	0	22780
1979	JUL	0	2200	74	1167	0	23500
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	766	35	1891	0	18661
1979	APR	13347	1687	39	1455	0	18645
1979	MAY	12972	3463	54	1202	0	20391
1979	JUN	13124	3990	64	983	0	22780
1979	JUL	12596	1852	74	1003	0	23247
1979	JAN	9857	435	30	1499	0	20662
1979	FEB	12136	403	28	1880	0	19592
1979	MAR	13121	766	35	1891	0	18661
1979	APR	13347	1687	39	1455	0	18645
1979	MAY	12972	3463	54	1202	0	20391
1979	JUN	13124	3990	64	983	0	22780
1979	JUL	12596	1705	74	1003	0	23247
1979	AUG	-----	567	75	1001	0	22784
1979	SEP	-----	242	64	704	0	22398
1979	OCT	-----	294	58	602	0	22147
1979	NOV	-----	353	48	602	0	21988
1979	DEC	-----	236	40	802	0	21499

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED	MONTHLY		RELEASES		EOM STORAGE
	FORECAST JAN-JUL	UNREGULATED INFLOW	EVAP	POWER	SPILLS	
1980 JAN	7209	329	30	882	0	21078
1980 FEB	0	330	28	794	0	20617
1980 MAR	0	550	35	688	0	20426
1980 APR	0	820	39	600	0	20513
1980 MAY	0	1800	54	594	0	21336
1980 JUN	0	2330	64	800	0	22370
1980 JUL	0	1050	74	994	0	22231
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	461	28	1335	0	20523
1980 MAR	0	650	35	1176	0	20123
1980 APR	0	1150	39	639	0	20532
1980 MAY	0	2500	54	739	0	21880
1980 JUN	0	3240	64	800	0	23511
1980 JUL	0	1460	74	1100	0	23499
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	642	35	1826	0	19523
1980 APR	0	1310	39	1217	0	19520
1980 MAY	0	3010	54	1214	0	20939
1980 JUN	0	3930	64	800	0	23223
1980 JUL	0	1750	74	1100	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	585	35	1826	0	19523
1980 APR	12275	1389	39	1627	0	19164
1980 MAY	0	3250	54	1167	0	20901
1980 JUN	0	4250	64	1173	0	23112
1980 JUL	0	1900	74	1100	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	585	35	1826	0	19523
1980 APR	12275	1378	39	1627	0	19164
1980 MAY	11627	4576	54	893	0	21574
1980 JUN	0	2721	64	800	0	23459
1980 JUL	0	1466	74	1100	0	23500
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	585	35	1826	0	19523
1980 APR	12275	1378	39	1627	0	19164
1980 MAY	11627	3917	54	893	0	21574
1980 JUN	12853	4336	64	1628	0	23489
1980 JUL	0	1736	74	1218	0	23736
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	585	35	1826	0	19523
1980 APR	12275	1378	39	1627	0	19164
1980 MAY	11627	3917	54	893	0	21574
1980 JUN	12853	4331	64	1628	0	23489
1980 JUL	12598	1486	74	1262	0	23398
1980 JAN	7209	378	30	882	0	21078
1980 FEB	9839	523	28	1335	0	20523
1980 MAR	11543	585	35	1826	0	19523
1980 APR	12275	1378	39	1627	0	19164
1980 MAY	11627	3917	54	893	0	21574
1980 JUN	12853	4331	64	1628	0	23489
1980 JUL	12598	1332	74	1262	0	23398
1980 AUG	-----	298	75	980	0	22734
1980 SEP	-----	436	64	880	0	22332
1980 OCT	-----	347	58	680	0	22074
1980 NOV	-----	391	48	680	0	21889
1980 DEC	-----	374	40	880	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1981 JAN	6967	307	30	961	0	20876
1981 FEB	0	360	28	780	0	20514
1981 MAR	0	600	35	780	0	20272
1981 APR	0	750	39	600	0	20282
1981 MAY	0	1700	54	700	0	20905
1981 JUN	0	2250	64	800	0	21865
1981 JUL	0	1000	74	1100	0	21590
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	280	28	900	0	20302
1981 MAR	0	500	35	737	0	20022
1981 APR	0	590	39	600	0	19890
1981 MAY	0	1350	54	700	0	20259
1981 JUN	0	1760	64	800	0	20882
1981 JUL	0	800	74	1100	0	20416
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	305	35	679	0	19963
1981 APR	0	550	39	600	0	19868
1981 MAY	0	1000	54	700	0	20015
1981 JUN	0	1100	64	800	0	20138
1981 JUL	0	350	74	1100	0	19314
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	518	39	600	0	19725
1981 MAY	0	1250	54	700	0	20140
1981 JUN	0	1150	64	800	0	20240
1981 JUL	0	450	74	1100	0	19468
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	919	54	700	0	19709
1981 JUN	0	980	64	800	0	19838
1981 JUL	0	350	74	1100	0	19003
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1350	64	800	0	20097
1981 JUL	0	375	74	1100	0	19186
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	434	74	1100	0	19426
1981 JAN	6967	294	30	961	0	20876
1981 FEB	5574	261	28	900	0	20302
1981 MAR	3860	311	35	679	0	19963
1981 APR	4234	387	39	600	0	19725
1981 MAY	3502	769	54	700	0	19709
1981 JUN	3747	1451	64	800	0	20097
1981 JUL	3907	518	74	1100	0	19426
1981 AUG	-----	207	75	1100	0	18548
1981 SEP	-----	287	64	757	0	18105
1981 OCT	-----	539	58	800	0	17811
1981 NOV	-----	409	48	800	0	17451
1981 DEC	-----	348	40	757	0	17131

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES -----		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1982 JAN	9249	299	30	1128	0	20837
1982 FEB	0	350	28	878	0	20472
1982 MAR	0	600	35	889	0	20244
1982 APR	0	1100	39	600	0	20604
1982 MAY	0	2600	54	694	0	22111
1982 JUN	0	3050	64	800	0	23663
1982 JUL	0	1250	74	1100	0	23500
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	305	28	1337	0	20059
1982 MAR	0	700	35	1178	0	19709
1982 APR	0	1250	39	639	0	20223
1982 MAY	0	2700	54	739	0	21740
1982 JUN	0	3450	64	800	0	23589
1982 JUL	0	1400	74	1100	0	23499
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	646	35	697	0	20129
1982 APR	0	1125	39	600	0	20573
1982 MAY	0	2600	54	613	0	22132
1982 JUN	0	3200	64	800	0	23731
1982 JUL	0	1275	74	1100	0	23500
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	643	35	697	0	20129
1982 APR	9835	1028	39	815	0	20299
1982 MAY	0	2810	54	779	0	21878
1982 JUN	0	3400	64	800	0	23648
1982 JUL	0	1365	74	1100	0	23500
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	643	35	697	0	20129
1982 APR	9835	932	39	815	0	20299
1982 MAY	9098	3446	54	602	0	21882
1982 JUN	0	2267	64	702	0	23363
1982 JUL	0	1221	74	1002	0	23143
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	643	35	697	0	20129
1982 APR	9835	932	39	815	0	20299
1982 MAY	9098	2531	54	602	0	21882
1982 JUN	9734	3474	64	874	0	23453
1982 JUL	0	1565	74	1127	0	23500
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	643	35	697	0	20129
1982 APR	9835	932	39	815	0	20299
1982 MAY	9098	2531	54	602	0	21882
1982 JUN	9734	3089	64	874	0	23453
1982 JUL	9454	1670	74	1034	0	23585
1982 JAN	9249	278	30	1128	0	20837
1982 FEB	10083	311	28	1337	0	20059
1982 MAR	9435	643	35	697	0	20129
1982 APR	9835	932	39	815	0	20299
1982 MAY	9098	2531	54	602	0	21882
1982 JUN	9734	3089	64	874	0	23453
1982 JUL	9454	1840	74	1034	0	23585
1982 AUG	-----	879	75	1373	0	22983
1982 SEP	-----	861	64	1204	0	22644
1982 OCT	-----	884	58	1141	0	22349
1982 NOV	-----	658	48	1073	0	22043
1982 DEC	-----	573	40	1204	0	21568

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1983 JAN	9399	469	30	1229	0	20805
1983 FEB	0	450	28	909	0	20490
1983 MAR	0	680	35	904	0	20319
1983 APR	0	1050	39	602	0	20580
1983 MAY	0	2500	54	700	0	21933
1983 JUN	0	3000	64	800	0	23555
1983 JUL	0	1250	74	1100	0	23500
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	438	28	795	0	20499
1983 MAR	0	660	35	690	0	20452
1983 APR	0	1000	39	600	0	20644
1983 MAY	0	2400	54	595	0	21953
1983 JUN	0	2650	64	730	0	23413
1983 JUL	0	1100	74	995	0	23395
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	850	35	693	0	20756
1983 APR	0	980	39	600	0	20790
1983 MAY	0	2240	54	617	0	21947
1983 JUN	0	2480	64	717	0	23247
1983 JUL	0	1000	74	1017	0	23127
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	1046	35	693	0	20756
1983 APR	9862	1112	39	1172	0	20583
1983 MAY	0	2600	54	910	0	21928
1983 JUN	0	2975	64	800	0	23586
1983 JUL	0	1225	74	1100	0	23500
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	1046	35	693	0	20756
1983 APR	9862	1124	39	1172	0	20583
1983 MAY	10431	2957	54	1209	0	22269
1983 JUN	0	3200	64	1074	0	23578
1983 JUL	0	1200	74	1100	0	23500
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	1046	35	693	0	20756
1983 APR	9862	1124	39	1172	0	20583
1983 MAY	10431	3314	54	1209	0	22269
1983 JUN	12692	5004	64	1900	1830	24300
1983 JUL	0	1300	74	1229	0	24278
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	1046	35	693	0	20756
1983 APR	9862	1124	39	1172	0	20583
1983 MAY	10431	3314	54	1209	0	22269
1983 JUN	12692	6559	64	1900	1830	24300
1983 JUL	16553	3606	74	1900	1823	24054
1983 JAN	9399	438	30	1229	0	20805
1983 FEB	8686	466	28	795	0	20499
1983 MAR	8454	1046	35	693	0	20756
1983 APR	9862	1124	39	1172	0	20583
1983 MAY	10431	3314	54	1209	0	22269
1983 JUN	12692	6559	64	1900	1830	24300
1983 JUL	16553	3513	74	1900	1823	24054
1983 AUG	-----	1379	75	1506	0	23866
1983 SEP	-----	590	64	1406	0	23068
1983 OCT	-----	783	58	1206	0	22647
1983 NOV	-----	634	48	1206	0	22175
1983 DEC	-----	608	40	1203	0	21703

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1984 JAN	14841	521	30	1732	0	20612
1984 FEB	0	535	28	1698	0	19855
1984 MAR	0	785	35	1698	0	19188
1984 APR	0	1300	39	1665	0	18766
1984 MAY	0	3900	54	1232	0	20833
1984 JUN	0	5500	64	1332	0	23939
1984 JUL	0	2300	74	1366	0	24298
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	506	28	1733	0	19649
1984 MAR	0	750	35	1733	0	18848
1984 APR	0	1300	39	1433	0	18635
1984 MAY	0	3750	54	1325	0	20540
1984 JUN	0	5150	64	1216	0	23504
1984 JUL	0	2200	74	1100	0	24125
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	773	35	1831	0	18689
1984 APR	0	1550	39	1182	0	18885
1984 MAY	0	3450	54	1165	0	20671
1984 JUN	0	4400	64	1149	0	23101
1984 JUL	0	1900	74	1100	0	23500
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1831	0	18689
1984 APR	13251	1524	39	1316	0	18717
1984 MAY	0	3550	54	1177	0	20562
1984 JUN	0	4500	64	1198	0	23096
1984 JUL	0	1900	74	1100	0	23500
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1831	0	18689
1984 APR	13251	1498	39	1316	0	18717
1984 MAY	15642	4792	54	1842	0	21671
1984 JUN	0	5275	64	1778	0	23763
1984 JUL	0	2300	74	1589	0	24152
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1831	0	18689
1984 APR	13251	1498	39	1316	0	18717
1984 MAY	15642	5659	54	1842	0	21671
1984 JUN	16400	5366	64	1900	329	24297
1984 JUL	0	2100	74	1814	0	24214
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1831	0	18689
1984 APR	13251	1498	39	1316	0	18717
1984 MAY	15642	5659	54	1842	0	21671
1984 JUN	16400	5532	64	1900	329	24297
1984 JUL	17055	2589	74	1900	535	24173
1984 JAN	14841	493	30	1732	0	20612
1984 FEB	14149	488	28	1733	0	19649
1984 MAR	13054	796	35	1831	0	18689
1984 APR	13251	1498	39	1316	0	18717
1984 MAY	15642	5659	54	1842	0	21671
1984 JUN	16400	5532	64	1900	329	24297
1984 JUL	17055	2569	74	1900	535	24173
1984 AUG	-----	1399	75	1641	0	23852
1984 SEP	-----	795	64	1541	0	23232
1984 OCT	-----	926	58	1205	0	22939
1984 NOV	-----	737	48	1205	0	22588
1984 DEC	-----	555	40	1135	0	22176

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
					POWER	SPILLS	
1985	JAN	13487	537	30	1819	0	20459
1985	FEB	0	550	28	1725	0	19476
1985	MAR	0	900	35	1312	0	19142
1985	APR	0	1350	39	1219	0	19163
1985	MAY	0	3550	54	1319	0	20939
1985	JUN	0	4650	64	1212	0	23625
1985	JUL	0	1950	74	1100	0	24119
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	518	28	1788	0	19392
1985	MAR	0	875	35	1640	0	18753
1985	APR	0	1250	39	1192	0	18700
1985	MAY	0	3450	54	1144	0	20535
1985	JUN	0	4450	64	1096	0	23095
1985	JUL	0	1850	74	1100	0	23500
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	940	35	1289	0	19114
1985	APR	0	1200	39	1212	0	18823
1985	MAY	0	3150	54	811	0	20648
1985	JUN	0	4000	64	800	0	23180
1985	JUL	0	1650	74	1100	0	23500
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	1081	35	1289	0	19114
1985	APR	12844	2126	39	1318	0	19929
1985	MAY	0	3400	54	1178	0	21390
1985	JUN	0	3700	64	1199	0	23305
1985	JUL	0	1500	74	1100	0	23500
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	1081	35	1289	0	19114
1985	APR	12844	2552	39	1318	0	19929
1985	MAY	13220	4050	54	1592	0	22141
1985	JUN	0	3200	64	1182	0	23412
1985	JUL	0	1300	74	1100	0	23500
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	1081	35	1289	0	19114
1985	APR	12844	2552	39	1318	0	19929
1985	MAY	13220	4350	54	1592	0	22141
1985	JUN	13832	3512	64	1549	0	23948
1985	JUL	0	1300	74	1207	0	23714
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	1081	35	1289	0	19114
1985	APR	12844	2552	39	1318	0	19929
1985	MAY	13220	4350	54	1592	0	22141
1985	JUN	13832	3725	64	1549	0	23948
1985	JUL	14089	1344	74	1744	0	23506
1985	JAN	13487	550	30	1819	0	20459
1985	FEB	12943	487	28	1788	0	19392
1985	MAR	11977	1081	35	1289	0	19114
1985	APR	12844	2552	39	1318	0	19929
1985	MAY	13220	4350	54	1592	0	22141
1985	JUN	13832	3725	64	1549	0	23948
1985	JUL	14089	1339	74	1744	0	23506
1985	AUG	-----	640	75	1206	0	22973
1985	SEP	-----	570	64	1177	0	22399
1985	OCT	-----	825	58	942	0	22285
1985	NOV	-----	587	48	942	0	21995
1985	DEC	-----	551	40	1142	0	21500

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1986 JAN	12165	460	30	1761	0	20500
1986 FEB	0	425	28	1602	0	19588
1986 MAR	0	680	35	1180	0	19284
1986 APR	0	1500	39	1161	0	19511
1986 MAY	0	3100	54	1121	0	20990
1986 JUN	0	4200	64	1080	0	23245
1986 JUL	0	1800	74	1100	0	23499
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	555	28	1622	0	19634
1986 MAR	0	680	35	1201	0	19087
1986 APR	0	1265	39	720	0	19480
1986 MAY	0	2955	54	760	0	21203
1986 JUN	0	3695	64	800	0	23385
1986 JUL	0	1500	74	1100	0	23500
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1028	35	1852	0	18984
1986 APR	0	1400	39	1195	0	19188
1986 MAY	0	3400	54	1176	0	20926
1986 JUN	0	4500	64	1157	0	23281
1986 JUL	0	1700	74	1100	0	23500
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1057	35	1852	0	18984
1986 APR	13183	1871	39	1240	0	19649
1986 MAY	0	3450	54	1198	0	21232
1986 JUN	0	4100	64	1084	0	23409
1986 JUL	0	1550	74	1100	0	23500
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1057	35	1852	0	18984
1986 APR	13183	2043	39	1240	0	19649
1986 MAY	14939	3684	54	1829	0	21049
1986 JUN	0	4950	64	1302	0	23910
1986 JUL	0	2050	74	1225	0	24253
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1057	35	1852	0	18984
1986 APR	13183	2043	39	1240	0	19649
1986 MAY	14939	3411	54	1829	0	21049
1986 JUN	15084	4922	64	1617	0	23090
1986 JUL	0	2496	74	1181	0	24235
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1057	35	1852	0	18984
1986 APR	13183	2043	39	1240	0	19649
1986 MAY	14939	3411	54	1829	0	21049
1986 JUN	15084	4795	64	1617	0	23090
1986 JUL	14651	2190	74	1421	0	23525
1986 JAN	12165	470	30	1761	0	20500
1986 FEB	11120	685	28	1622	0	19634
1986 MAR	13183	1057	35	1852	0	18984
1986 APR	13183	2043	39	1240	0	19649
1986 MAY	14939	3411	54	1829	0	21049
1986 JUN	15084	4795	64	1617	0	23090
1986 JUL	14651	2227	74	1421	0	23525
1986 AUG	-----	808	75	1507	0	22865
1986 SEP	-----	745	64	1407	0	22342
1986 OCT	-----	1142	58	1207	0	22252
1986 NOV	-----	941	48	1207	0	22049
1986 DEC	-----	660	40	1203	0	21703

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1987 JAN	11404	504	30	1812	0	20335
1987 FEB	0	550	28	1308	0	19770
1987 MAR	0	850	35	1206	0	19502
1987 APR	0	1300	39	1212	0	19439
1987 MAY	0	3000	54	802	0	21225
1987 JUN	0	3700	64	800	0	23422
1987 JUL	0	1500	74	1100	0	23499
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	565	28	1113	0	19983
1987 MAR	0	750	35	978	0	19693
1987 APR	0	1150	39	628	0	20067
1987 MAY	0	2700	54	710	0	21628
1987 JUN	0	3300	64	800	0	23526
1987 JUL	0	1350	74	1100	0	23500
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	853	35	678	0	20257
1987 APR	0	1100	39	600	0	20545
1987 MAY	0	2400	54	604	0	21932
1987 JUN	0	3000	64	704	0	23617
1987 JUL	0	1000	74	1004	0	23373
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	982	35	678	0	20257
1987 APR	9928	1532	39	674	0	21058
1987 MAY	0	2500	54	727	0	22373
1987 JUN	0	2850	64	800	0	23920
1987 JUL	0	900	74	1100	0	23500
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	982	35	678	0	20257
1987 APR	9928	1815	39	674	0	21058
1987 MAY	9226	3080	54	604	0	23054
1987 JUN	0	1580	64	704	0	23700
1987 JUL	0	605	74	1004	0	23150
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	982	35	678	0	20257
1987 APR	9928	1815	39	674	0	21058
1987 MAY	9226	3160	54	604	0	23054
1987 JUN	9505	1859	64	699	0	24147
1987 JUL	0	525	74	1032	0	23500
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	982	35	678	0	20257
1987 APR	9928	1815	39	674	0	21058
1987 MAY	9226	3160	54	604	0	23054
1987 JUN	9505	2118	64	699	0	24147
1987 JUL	10018	779	74	1343	0	23472
1987 JAN	11404	484	30	1812	0	20335
1987 FEB	10299	680	28	1113	0	19983
1987 MAR	9517	982	35	678	0	20257
1987 APR	9928	1815	39	674	0	21058
1987 MAY	9226	3160	54	604	0	23054
1987 JUN	9505	2118	64	699	0	24147
1987 JUL	10018	751	74	1343	0	23472
1987 AUG	-----	547	75	1072	0	22912
1987 SEP	-----	345	64	972	0	22372
1987 OCT	-----	392	58	772	0	22074
1987 NOV	-----	592	48	772	0	21976
1987 DEC	-----	365	40	972	0	21499

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED MONTHLY		RELEASES		EOM STORAGE	
		FORECAST JAN-JUL	UNREGULATED INFLOW	EVAP	POWER		SPILLS
1988	JAN	8125	375	30	891	0	21067
1988	FEB	0	375	28	776	0	20726
1988	MAR	0	575	35	714	0	20583
1988	APR	0	900	39	600	0	20702
1988	MAY	0	2010	54	638	0	21705
1988	JUN	0	2580	64	738	0	23048
1988	JUL	0	1310	74	1038	0	23068
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	400	28	795	0	20784
1988	MAR	0	575	35	838	0	20542
1988	APR	0	1100	39	600	0	20907
1988	MAY	0	2200	54	691	0	22027
1988	JUN	0	2800	64	800	0	23458
1988	JUL	0	1400	74	1100	0	23500
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	636	35	709	0	20756
1988	APR	0	1100	39	600	0	21053
1988	MAY	0	2300	54	678	0	22230
1988	JUN	0	2600	64	800	0	23547
1988	JUL	0	1200	74	1100	0	23500
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	672	35	709	0	20756
1988	APR	8216	1043	39	600	0	20987
1988	MAY	0	2200	54	592	0	22170
1988	JUN	0	2600	64	714	0	23560
1988	JUL	0	900	74	992	0	23371
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	672	35	709	0	20756
1988	APR	8216	986	39	600	0	20987
1988	MAY	7644	1685	54	608	0	21713
1988	JUN	0	2550	64	708	0	23076
1988	JUL	0	950	74	1008	0	22858
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	672	35	709	0	20756
1988	APR	8216	986	39	600	0	20987
1988	MAY	7644	1570	54	608	0	21713
1988	JUN	6542	1770	64	726	0	22535
1988	JUL	0	743	74	1026	0	22179
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	672	35	709	0	20756
1988	APR	8216	986	39	600	0	20987
1988	MAY	7644	1570	54	608	0	21713
1988	JUN	6542	1740	64	726	0	22535
1988	JUL	6378	609	74	1023	0	21979
1988	JAN	8125	376	30	891	0	21067
1988	FEB	8851	425	28	795	0	20784
1988	MAR	8637	672	35	709	0	20756
1988	APR	8216	986	39	600	0	20987
1988	MAY	7644	1570	54	608	0	21713
1988	JUN	6542	1740	64	726	0	22535
1988	JUL	6378	518	74	1023	0	21979
1988	AUG	-----	359	75	620	0	21700
1988	SEP	-----	331	64	640	0	21416
1988	OCT	-----	292	58	680	0	21084
1988	NOV	-----	334	48	680	0	20803
1988	DEC	-----	296	40	640	0	20540

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	-----		
				POWER	SPILLS	
1989 JAN	8089	289	30	885	0	20971
1989 FEB	0	300	28	774	0	20567
1989 MAR	0	500	35	711	0	20378
1989 APR	0	925	39	600	0	20536
1989 MAY	0	2075	54	637	0	21586
1989 JUN	0	2650	64	737	0	22975
1989 JUL	0	1350	74	1037	0	23059
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	307	28	824	0	20515
1989 MAR	0	500	35	748	0	20292
1989 APR	0	850	39	600	0	20395
1989 MAY	0	1900	54	624	0	21283
1989 JUN	0	2425	64	724	0	22469
1989 JUL	0	1225	74	1024	0	22442
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	611	35	681	0	20475
1989 APR	0	900	39	600	0	20588
1989 MAY	0	2100	54	645	0	21673
1989 JUN	0	2425	64	745	0	22843
1989 JUL	0	1225	74	1045	0	22790
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	944	39	600	0	20685
1989 MAY	0	2100	54	608	0	21744
1989 JUN	0	2450	64	708	0	23005
1989 JUL	0	1000	74	1008	0	22856
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1298	54	700	0	20870
1989 JUN	0	1650	64	800	0	21449
1989 JUL	0	700	74	1100	0	20889
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1164	64	800	0	20858
1989 JUL	0	500	74	1100	0	20362
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1079	64	800	0	20858
1989 JUL	4865	416	74	1100	0	19994
1989 JAN	8089	299	30	885	0	20971
1989 FEB	7506	314	28	824	0	20515
1989 MAR	7874	722	35	681	0	20475
1989 APR	7829	938	39	600	0	20685
1989 MAY	5921	1097	54	700	0	20870
1989 JUN	5034	1079	64	800	0	20858
1989 JUL	4865	382	74	1100	0	19994
1989 AUG	-----	317	75	1100	0	19194
1989 SEP	-----	183	64	768	0	18636
1989 OCT	-----	286	58	800	0	18160
1989 NOV	-----	342	48	800	0	17751
1989 DEC	-----	265	40	768	0	17333

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1990 JAN	5634	259	30	880	0	20976
1990 FEB	0	250	28	900	0	20404
1990 MAR	0	325	35	740	0	20037
1990 APR	0	625	39	600	0	19969
1990 MAY	0	1440	54	700	0	20452
1990 JUN	0	1825	64	800	0	21151
1990 JUL	0	910	74	1100	0	20783
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	230	28	900	0	20371
1990 MAR	0	325	35	724	0	20038
1990 APR	0	700	39	600	0	20094
1990 MAY	0	1200	54	700	0	20329
1990 JUN	0	1525	64	800	0	20675
1990 JUL	0	775	74	1100	0	20159
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	368	35	700	0	20037
1990 APR	0	675	39	600	0	20103
1990 MAY	0	1225	54	700	0	20440
1990 JUN	0	1200	64	800	0	20511
1990 JUL	0	500	74	1100	0	19714
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	535	39	600	0	19825
1990 MAY	0	1200	54	700	0	20192
1990 JUN	0	1150	64	800	0	20284
1990 JUL	0	470	74	1100	0	19494
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	927	54	700	0	19443
1990 JUN	0	1050	64	800	0	20220
1990 JUL	0	400	74	1100	0	19462
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1171	64	800	0	19823
1990 JUL	0	400	74	1100	0	18964
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	500	74	1100	0	19135
1990 JAN	5634	269	30	880	0	20976
1990 FEB	5024	210	28	900	0	20371
1990 MAR	4447	361	35	700	0	20037
1990 APR	4195	460	39	600	0	19825
1990 MAY	3677	754	54	700	0	19443
1990 JUN	3625	1443	64	800	0	19823
1990 JUL	3997	554	74	1100	0	19135
1990 AUG	-----	245	75	1100	0	18335
1990 SEP	-----	288	64	745	0	17958
1990 OCT	-----	470	58	800	0	17638
1990 NOV	-----	414	48	800	0	17296
1990 DEC	-----	308	40	745	0	16926

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1991 JAN	6802	277	30	964	0	20892
1991 FEB	0	275	28	782	0	20463
1991 MAR	0	450	35	782	0	20147
1991 APR	0	775	39	600	0	20199
1991 MAY	0	1830	54	700	0	20962
1991 JUN	0	2215	64	800	0	21916
1991 JUL	0	980	74	1100	0	21612
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	279	28	900	0	20340
1991 MAR	0	450	35	757	0	20048
1991 APR	0	900	39	600	0	20237
1991 MAY	0	1500	54	700	0	20698
1991 JUN	0	1800	64	800	0	21258
1991 JUL	0	800	74	1100	0	20786
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	467	35	734	0	20077
1991 APR	0	775	39	600	0	20140
1991 MAY	0	1300	54	700	0	20397
1991 JUN	0	1650	64	800	0	20910
1991 JUL	0	675	74	1100	0	20351
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	737	39	600	0	20130
1991 MAY	0	1400	54	700	0	20481
1991 JUN	0	1800	64	800	0	21058
1991 JUL	0	650	74	1100	0	20539
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1445	54	700	0	20581
1991 JUN	0	2000	64	800	0	21259
1991 JUL	0	675	74	1100	0	20789
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2283	64	800	0	21532
1991 JUL	0	750	74	1100	0	20938
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	665	74	1100	0	20955
1991 JAN	6802	280	30	964	0	20892
1991 FEB	6009	284	28	900	0	20340
1991 MAR	5431	484	35	734	0	20077
1991 APR	5635	724	39	600	0	20130
1991 MAY	5892	1491	54	700	0	20581
1991 JUN	6296	2416	64	800	0	21532
1991 JUL	6344	655	74	1100	0	20955
1991 AUG	-----	381	75	955	0	20371
1991 SEP	-----	478	64	710	0	20183
1991 OCT	-----	317	58	655	0	19949
1991 NOV	-----	505	48	655	0	19862
1991 DEC	-----	334	40	710	0	19616

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1992 JAN	7983	303	30	925	0	21003
1992 FEB	0	330	28	831	0	20615
1992 MAR	0	550	35	694	0	20513
1992 APR	0	945	39	600	0	20705
1992 MAY	0	2000	54	631	0	21641
1992 JUN	0	2625	64	731	0	22956
1992 JUL	0	1230	74	1031	0	22882
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	348	28	789	0	20640
1992 MAR	0	500	35	679	0	20461
1992 APR	0	750	39	600	0	20460
1992 MAY	0	1680	54	700	0	21003
1992 JUN	0	2250	64	800	0	21918
1992 JUL	0	1020	74	1100	0	21625
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	519	35	685	0	20437
1992 APR	0	750	39	600	0	20464
1992 MAY	0	1750	54	592	0	21212
1992 JUN	0	2080	64	800	0	22022
1992 JUL	0	920	74	992	0	21784
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	871	39	600	0	20629
1992 MAY	0	1800	54	619	0	21421
1992 JUN	0	2100	64	719	0	22402
1992 JUL	0	850	74	1019	0	22139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1558	54	700	0	21039
1992 JUN	0	1560	64	800	0	21631
1992 JUL	0	650	74	1100	0	21139
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1351	64	800	0	21383
1992 JUL	0	700	74	1100	0	21007
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	569	74	1100	0	20803
1992 JAN	7983	306	30	925	0	21003
1992 FEB	6854	371	28	789	0	20640
1992 MAR	6696	539	35	685	0	20437
1992 APR	6837	892	39	600	0	20629
1992 MAY	5876	1467	54	700	0	21039
1992 JUN	5626	1252	64	800	0	21383
1992 JUL	5396	588	74	1100	0	20803
1992 AUG	-----	330	75	930	0	20231
1992 SEP	-----	301	64	660	0	19944
1992 OCT	-----	275	58	630	0	19674
1992 NOV	-----	433	48	630	0	19559
1992 DEC	-----	286	40	660	0	19292

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1993 JAN	8029	429	30	869	0	21198
1993 FEB	0	350	28	833	0	20739
1993 MAR	0	550	35	701	0	20589
1993 APR	0	880	39	600	0	20716
1993 MAY	0	1970	54	633	0	21672
1993 JUN	0	2570	64	733	0	22961
1993 JUL	0	1280	74	1033	0	22970
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	373	28	1147	0	20585
1993 MAR	0	600	35	991	0	20290
1993 APR	0	1030	39	633	0	20606
1993 MAY	0	2350	54	712	0	21822
1993 JUN	0	3000	64	800	0	23418
1993 JUL	0	1520	74	1100	0	23500
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	729	35	1884	0	19501
1993 APR	0	1300	39	1215	0	19532
1993 MAY	0	3100	54	1192	0	21027
1993 JUN	0	3800	64	1169	0	23118
1993 JUL	0	1900	74	1100	0	23500
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	809	35	1884	0	19501
1993 APR	11749	1245	39	1197	0	19455
1993 MAY	0	3100	54	1222	0	21007
1993 JUN	0	3900	64	1173	0	23125
1993 JUL	0	1790	74	1100	0	23500
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	809	35	1884	0	19501
1993 APR	11749	1181	39	1197	0	19455
1993 MAY	12886	3311	54	1815	0	20717
1993 JUN	0	4600	64	1205	0	23351
1993 JUL	0	2080	74	1201	0	23905
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	809	35	1884	0	19501
1993 APR	11749	1181	39	1197	0	19455
1993 MAY	12886	3482	54	1815	0	20717
1993 JUN	12686	4169	64	1334	0	22595
1993 JUL	0	2140	74	1206	0	23571
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	809	35	1884	0	19501
1993 APR	11749	1181	39	1197	0	19455
1993 MAY	12886	3482	54	1815	0	20717
1993 JUN	12686	3838	64	1334	0	22595
1993 JUL	11866	1651	74	1013	0	22991
1993 JAN	8029	508	30	869	0	21198
1993 FEB	9381	397	28	1147	0	20585
1993 MAR	11734	809	35	1884	0	19501
1993 APR	11749	1181	39	1197	0	19455
1993 MAY	12886	3482	54	1815	0	20717
1993 JUN	12686	3838	64	1334	0	22595
1993 JUL	11866	1602	74	1013	0	22991
1993 AUG	-----	641	75	1018	0	22489
1993 SEP	-----	498	64	918	0	22146
1993 OCT	-----	494	58	718	0	21993
1993 NOV	-----	462	48	718	0	21871
1993 DEC	-----	390	40	918	0	21500

MONTHLY OPERATION OF GLEN CANYON

		UNREGULATED	MONTHLY	RELEASES			EOM
		FORECAST	UNREGULATED				STORAGE
		JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1994	JAN	8112	372	30	896	0	21018
1994	FEB	0	390	28	786	0	20683
1994	MAR	0	550	35	710	0	20518
1994	APR	0	1770	39	600	0	21583
1994	MAY	0	1720	54	624	0	22396
1994	JUN	0	2200	64	724	0	23562
1994	JUL	0	1110	74	1100	0	23500
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	388	28	807	0	20615
1994	MAR	0	550	35	715	0	20507
1994	APR	0	690	39	600	0	20499
1994	MAY	0	1500	54	607	0	21174
1994	JUN	0	2000	64	707	0	22241
1994	JUL	0	1010	74	1007	0	22207
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	595	35	721	0	20437
1994	APR	0	800	39	600	0	20533
1994	MAY	0	1770	54	640	0	21342
1994	JUN	0	2340	64	740	0	22606
1994	JUL	0	1190	74	1040	0	22668
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	621	35	721	0	20437
1994	APR	6413	721	39	600	0	20294
1994	MAY	0	1600	54	601	0	21088
1994	JUN	0	2050	64	701	0	22159
1994	JUL	0	700	74	1001	0	21824
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	621	35	721	0	20437
1994	APR	6413	593	39	600	0	20294
1994	MAY	6876	1641	54	623	0	20842
1994	JUN	0	2300	64	723	0	22292
1994	JUL	0	1000	74	1023	0	22205
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	621	35	721	0	20437
1994	APR	6413	593	39	600	0	20294
1994	MAY	6876	1482	54	623	0	20842
1994	JUN	6136	1719	64	699	0	21442
1994	JUL	0	1000	74	999	0	21684
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	621	35	721	0	20437
1994	APR	6413	593	39	600	0	20294
1994	MAY	6876	1482	54	623	0	20842
1994	JUN	6136	1438	64	699	0	21442
1994	JUL	5230	375	74	1100	0	20626
1994	JAN	8112	385	30	896	0	21018
1994	FEB	6523	336	28	807	0	20615
1994	MAR	7416	621	35	721	0	20437
1994	APR	6413	593	39	600	0	20294
1994	MAY	6876	1482	54	623	0	20842
1994	JUN	6136	1438	64	699	0	21442
1994	JUL	5230	250	74	1100	0	20626
1994	AUG	-----	168	75	929	0	19951
1994	SEP	-----	257	64	659	0	19626
1994	OCT	-----	428	58	629	0	19448
1994	NOV	-----	587	48	629	0	19467
1994	DEC	-----	426	40	659	0	19285

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED		RELEASES		EOM STORAGE
		INFLOW	EVAP	POWER	SPILLS	
1995 JAN	7289	369	30	929	0	21057
1995 FEB	0	410	28	809	0	20780
1995 MAR	0	510	35	719	0	20632
1995 APR	0	778	39	600	0	20708
1995 MAY	0	1739	54	609	0	21442
1995 JUN	0	2304	64	709	0	22515
1995 JUL	0	1179	74	1009	0	22507
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	404	28	790	0	20682
1995 MAR	0	540	35	681	0	20606
1995 APR	0	890	39	600	0	20781
1995 MAY	0	2000	54	627	0	21749
1995 JUN	0	2651	64	727	0	23148
1995 JUL	0	1359	74	1027	0	23317
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	734	35	841	0	20558
1995 APR	0	960	39	600	0	20792
1995 MAY	0	2200	54	693	0	21959
1995 JUN	0	2803	64	800	0	23381
1995 JUL	0	1437	74	1100	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	841	0	20558
1995 APR	9667	890	39	1141	0	20189
1995 MAY	0	2400	54	899	0	21537
1995 JUN	0	3200	64	800	0	23287
1995 JUL	0	1600	74	1100	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	841	0	20558
1995 APR	9667	680	39	1141	0	20189
1995 MAY	10622	2315	54	1424	0	20641
1995 JUN	0	4250	64	1190	0	23195
1995 JUL	0	1800	74	1100	0	23500
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	841	0	20558
1995 APR	9667	680	39	1141	0	20189
1995 MAY	10622	1881	54	1424	0	20641
1995 JUN	12722	4664	64	1858	0	22801
1995 JUL	0	3920	74	1688	0	24205
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	841	0	20558
1995 APR	9667	680	39	1141	0	20189
1995 MAY	10622	1881	54	1424	0	20641
1995 JUN	12722	4929	64	1858	0	22801
1995 JUL	13295	4228	74	1900	342	24300
1995 JAN	7289	359	30	929	0	21057
1995 FEB	8203	399	28	790	0	20682
1995 MAR	8892	819	35	841	0	20558
1995 APR	9667	680	39	1141	0	20189
1995 MAY	10622	1881	54	1424	0	20641
1995 JUN	12722	4929	64	1858	0	22801
1995 JUL	13295	4257	74	1900	342	24300
1995 AUG	-----	996	75	1424	0	23807
1995 SEP	-----	530	64	1243	0	23215
1995 OCT	-----	536	58	1205	0	22688
1995 NOV	-----	498	48	1124	0	22210
1995 DEC	-----	420	40	1162	0	21662

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED FORECAST JAN-JUL	MONTHLY UNREGULATED INFLOW	EVAP	RELEASES		EOM STORAGE
				POWER	SPILLS	
1996 JAN	7417	480	30	910	0	21039
1996 FEB	0	612	28	803	0	21037
1996 MAR	0	747	35	707	0	21041
1996 APR	0	850	39	600	0	21127
1996 MAY	0	1666	54	603	0	21832
1996 JUN	0	1905	64	703	0	22526
1996 JUL	0	1157	74	1003	0	22439
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	427	28	1299	0	20394
1996 MAR	0	550	35	1099	0	19925
1996 APR	0	1100	39	633	0	20335
1996 MAY	0	2363	54	733	0	21660
1996 JUN	0	3132	64	800	0	23361
1996 JUL	0	1605	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	603	35	1370	0	19730
1996 APR	0	1100	39	1188	0	19614
1996 MAY	0	2500	54	817	0	20989
1996 JUN	0	3636	64	800	0	23123
1996 JUL	0	1864	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	557	35	1370	0	19730
1996 APR	8087	1174	39	600	0	20073
1996 MAY	0	2196	54	606	0	21258
1996 JUN	0	2406	64	706	0	22293
1996 JUL	0	941	74	1006	0	21907
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	557	35	1370	0	19730
1996 APR	8087	1041	39	600	0	20073
1996 MAY	10179	2598	54	1207	0	21143
1996 JUN	0	3500	64	800	0	23313
1996 JUL	0	1670	74	1100	0	23500
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	557	35	1370	0	19730
1996 APR	8087	1041	39	600	0	20073
1996 MAY	10179	2597	54	1207	0	21143
1996 JUN	9456	2878	64	726	0	22347
1996 JUL	0	1570	74	1026	0	22913
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	557	35	1370	0	19730
1996 APR	8087	1041	39	600	0	20073
1996 MAY	10179	2597	54	1207	0	21143
1996 JUN	9456	2457	64	726	0	22347
1996 JUL	8763	1298	74	1038	0	22270
1996 JAN	7417	348	30	910	0	21039
1996 FEB	9525	465	28	1299	0	20394
1996 MAR	10516	557	35	1370	0	19730
1996 APR	8087	1041	39	600	0	20073
1996 MAY	10179	2597	54	1207	0	21143
1996 JUN	9456	2457	64	726	0	22347
1996 JUL	8763	1227	74	1038	0	22270
1996 AUG	-----	283	75	863	0	21697
1996 SEP	-----	323	64	605	0	21479
1996 OCT	-----	469	58	642	0	21366
1996 NOV	-----	562	48	642	0	21337
1996 DEC	-----	425	40	605	0	21263

MONTHLY OPERATION OF GLEN CANYON

	UNREGULATED MONTHLY		RELEASES			EOM STORAGE
	FORECAST	UNREGULATED	-----			
	JAN-JUL	INFLOW	EVAP	POWER	SPILLS	
1997 JAN	13529	453	30	1826	0	20338
1997 FEB	0	425	28	1735	0	19252
1997 MAR	0	650	35	1317	0	18749
1997 APR	0	1562	39	1226	0	19001
1997 MAY	0	3474	54	1326	0	20727
1997 JUN	0	4605	64	1217	0	23292
1997 JUL	0	2360	74	1100	0	24126
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	438	28	1833	0	19325
1997 MAR	0	700	35	1833	0	18464
1997 APR	0	1700	39	1767	0	18301
1997 MAY	0	3827	54	1166	0	20476
1997 JUN	0	5073	64	1266	0	23168
1997 JUL	0	2600	74	1100	0	24200
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	849	35	1854	0	18607
1997 APR	0	1650	39	1236	0	18854
1997 MAY	0	3600	54	1177	0	20743
1997 JUN	0	4793	64	1118	0	23374
1997 JUL	0	2457	74	1100	0	24295
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1854	0	18607
1997 APR	12840	1358	39	1209	0	18608
1997 MAY	0	3300	54	961	0	20383
1997 JUN	0	4200	64	800	0	22890
1997 JUL	0	2050	74	1100	0	23500
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1854	0	18607
1997 APR	12840	1267	39	1209	0	18608
1997 MAY	13914	3562	54	1606	0	20061
1997 JUN	0	4750	64	1188	0	22624
1997 JUL	0	2403	74	1100	0	23500
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1854	0	18607
1997 APR	12840	1267	39	1209	0	18608
1997 MAY	13914	3544	54	1606	0	20061
1997 JUN	14056	5013	64	1270	0	22570
1997 JUL	0	2300	74	1256	0	23500
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1854	0	18607
1997 APR	12840	1267	39	1209	0	18608
1997 MAY	13914	3544	54	1606	0	20061
1997 JUN	14056	4977	64	1270	0	22570
1997 JUL	13311	1591	74	1019	0	22976
1997 JAN	13529	457	30	1826	0	20338
1997 FEB	14795	426	28	1833	0	19325
1997 MAR	14232	1049	35	1854	0	18607
1997 APR	12840	1267	39	1209	0	18608
1997 MAY	13914	3544	54	1606	0	20061
1997 JUN	14056	4977	64	1270	0	22570
1997 JUL	13311	1533	74	1019	0	22976
1997 AUG	-----	1063	75	1322	0	22640
1997 SEP	-----	1038	64	1222	0	22466
1997 OCT	-----	825	58	1022	0	22372
1997 NOV	-----	550	48	1022	0	22054
1997 DEC	-----	450	40	1222	0	21500