

**GLEN CANYON DAM
PROPOSED EXPERIMENTAL HIGH FLOW TEST (41,000 CFS)
STAGED RELEASE SCHEDULE**

<u>DATE</u>	<u>TIME</u>	<u>RELEASE PLANNED</u>
SAT., NOV. 20:	10 A.M.	Upramp begins
SUN., NOV. 21:	7 A.M.	*Bypass flows begin via jet tubes to approx. 31,000 cfs/hour
MON., NOV. 22:	4 A.M.	Bypass flows peak at 41,000 cfs/hour and continue for 2½ days
THU., NOV. 25:	1 A.M.	Bypass flows downramp begins
FRI., NOV. 25:	1 P.M.	Flows return to 8,000 cfs and are maintained at steady 8,000 cfs/hour

*Bypass: flows go above powerplant capacity

Information provided by U.S. Bureau of Reclamation, Draft Supplemental Environmental Assessment, Proposed Experimental Actions for Water Years 2005-2006, Colorado River, Arizona, in Glen Canyon National Recreation Area and Grand Canyon National Park, dated November 5, 2004 (Hydrograph, p. 24).

Ramping rates are dictated by the 1996 Record of Decision

11/18/04 shm