

License Application Deficiency No. 1 (Schedule A)

The Commission's License Application Deficiency No. 1 stated:

1. **Exhibit B - 4.51(c)(2)(iii)** – Our regulations require that you provide the maximum and minimum hydraulic capacity of your project. You provided the maximum but not the minimum hydraulic capacity of the Mammoth Pool Project. Please provide us with the minimum hydraulic capacity at which each unit, including the fish water turbine, can be operated.

SCE Response to License Application Deficiency No. 1 (Schedule A)

The total estimated hydraulic capacity for the Mammoth Pool Project (FERC Project No. 2085) is 2,694 cubic feet per second (cfs). Mammoth Pool unit 1 operates between 27 cfs and 1,335 cfs. Mammoth Pool unit 2 operates between 104 cfs and 1,359 cfs.

The Mammoth Pool Fishwater Generator operates between 3 cfs and 57 cfs.