Tederal Energy Agulatory Commission ORIGINAL 888 First Street, NE ORIGINAL Washington, DC 2012L OFFICE OF THE P. 2105

Dear Sire

2006 OCT 27 P #: 58

Please Help La FEDERAL ENERGY COMMISSION

SAVE LAKE ALMANOR AND BUTT VALLEY LAKE STOP PG&E'S PROPOSED COLD WATER THERMAL CURTAINS!!

CURTAINS WILL HAVE MAJOR ECOLOGICAL IMPACT ON LAKE ALMANOR BASIN:

- 1. Curtain will create environmental devastation to Lake system
- Curtain removes and sends downstream 50% of Lake's cold water
- Water temperature rise will kill fish, create large algae blooms
- 4. Earthen berms will damage the Almanor watershed
- 5. Ugly curtain (14 football fields in area) will be major eyesore
- 6. Dredging and 42,000 cubic yds. spoils pile disturbs Maidu burial sites
- Butt Lake curtain will seriously degrade its fish habitat

CURTAIN WILL CREATE MAJOR ECONOMIC DAMAGE TO REGIONS ECONOMY:

- 1. 40% reduction in trophy trout/salmon habitat decimates fishing economy
- 2. Deteriorated water quality decimates tourism, camping and boating
- 3. Downturn negatively impacts local employment
- 4. Property values in basin eventually face significant declines

CURTAIN WILL COST AT LEAST \$54 MILLION TO BUILD:

1. Zero net benefits to Lake Almanor Basin but paid for by PG&E Taxpayers

 Scientific Studies show Curtain has negligible positive impact downstream.
 Studies have identified better methods to improve downstream fish habitat: Habitat improvement, better food supply, increase stream flows.

Many thanks for reading this letter, any action you take to Stop thermal curtain would be greatly appreciated.

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