

Edl, Michele

From: Shirley Armstrong [Shirley.Armstrong@ferc.gov] on behalf of Public Reference Room [Public.ReferenceRoom@ferc.gov]
Sent: Tuesday, June 09, 2009 8:47 AM
To: Edl, Michele
Subject: FW: document request P-4769-002 - Ticket #: 364219
Attachments: P-4769.PDF

From: Edl, Michele [mailto:Michele.Edl@idwr.idaho.gov]
Sent: Friday, June 05, 2009 8:30 PM
To: Shirley Armstrong
Subject: FW: document request P-4769-002 - Ticket #: 361304

Shirley,
 Could give an update on the status of this request, Please?
 Thank you
 Michele

From: Edl, Michele
Sent: Friday, May 15, 2009 11:09 AM
To: 'Shirley Armstrong'
Subject: RE: document request P-4769-002 - Ticket #: 361304

Shirley,
 My original request was for a docket number. Obviously that was not the best number for your use. Sorry.

Now that I know how ask for what I need more precisely, could I get two submittals, Please?
 I'd like to see submittal **19840501-0440** and **19880706-0455**

The Idaho Department of Water Resources needs to determine water use 1985-1987 but this hydro facility appears to have had a major overhaul mid1987-1988. I am hoping that a combination of these two documents will provide an understanding of the before and after.

I still have no idea how many pages these are and therefore how much work I am requesting. Is that page count available somewhere online?

Thanks for your continued patience
 Michele

From: Shirley Armstrong [mailto:Shirley.Armstrong@ferc.gov]
Sent: Friday, May 15, 2009 10:25 AM
To: Edl, Michele
Subject: FW: document request P-4769-002 - Ticket #: 361304

H K Hydro
26 North State St.
Salt Lake City, Utah 84103
801-531-1900

24769-003

Sept. 29, 2003

Federal Energy Regulatory Commission
Washington D.C. 20426
Bob Shaffer

ORIGINAL

FILED
OCT 28 PM 2:27
FEDERAL ENERGY
REGULATORY COMMISSION

RE: # 4769

UPPER PLANT

	HP	Rated K W	Installed KW	Water Consumption CFS
Suycroness Large Unit	300	222	210	40 CFS
Induction Middle unit	75	60	55	11 CFS
Induction Small Unit	40	35	23	7 CFS

Lower Plant

	HP	Rated KW	Installed KW	Water Consumption CFS
Suycroness Large Unit	300	250	90	22 CFS
Induction Middle Unit	75	60	55	15 CFS
Induction Small Unit	50	35	30	11 CFS

Other 2 units are just valves
No equipment is installed

Steve Harmaen