

Little Mac Power Service



Fax

To:	Allen Merritt	From:	Tom McCauley
Fax:	1 208 736-3037	Date:	February 20, 2007
Phone:	1(208)308-5050	Pages:	4 including cover
Re:	Minimum stream flows Little Mac Power -CC:		

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

•Comments:

Hi Allen,

I have located the Idaho Fish and Game letter you requested, as well as a DEQ letter. Additionally I have sent the FERC HLCTS notice from 1996 noting the bypass requirement. This FERC notice is comparable to those they send to all projects on a regular basis. The terms of article number 002 are listed on this document. The requirements of the FERC exemption from license are the same today as they were in 1996. Last month FERC indicated that they were unaware that the project had changed management and assured me that they would send a copy of the compliance requirements to the new management of the project.

If you need to contact me my contact information follows.

Little Mac Power Services, PO Box 175, Buhl Idaho 83316

Phone 1(208)543-8486 or 1(208)308-5050

Thanks you,

Tom McCauley



STATE OF IDAHO

DEPARTMENT OF HEALTH AND WELFARE 734-4000, ext. 274

DIVISION OF ENVIRONMENT

P. O. Box 1626

Twin Falls, ID 83301

June 7, 1982

Tom McCauley
Route #4
Buhl, ID 83316

Re: Tom McCauley Hydroelectric Project on Cedar Draw near Buhl,
Idaho

Dear Mr. McCauley:

The above referenced project has been reviewed and the following comments are made:

- 1) Sufficient water flow should be bypassed through the diversion structure on Cedar Draw to ensure that the water quality of Cedar Draw will maintain sufficient levels to meet the Idaho Water Quality Standards and Wastewater Treatment Requirements, particularly the oxygen and temperature levels.
- 2) Stream turbidity must be minimized during construction of the project.

If you have any questions regarding these items, please call.

Sincerely,

Russ Renk

Russ Renk
Environmental Engineer

RR/ta
cc: Jerry Yoder

P-6443
generalIDAHO DEPARTMENT OF FISH AND GAME
REGION 4868 East Main • Box 428
Jerome • Idaho • 83338

September 2, 1983

File
D.H.Mr. Bruce Blaser
2605 Kootenai
Boise, ID 83705

Re: Little Mac Project - Cedar Draw Creek

Dear Bruce:

As per our recent phone conversation, we would like the following requirements included in the Little Mac project on Cedar Draw Creek:

- 1) An additional 5 cfs of irrigation water will be diverted into the stream involved during the irrigation season to supplement the 5 cfs base flow requirement;
- 2) The planned culvert construction on the stream should meet Idaho Department of Fish and Game criteria for fish passage;
- 3) The screens may be installed at the intake to the penstocks and not at the actual diversion point providing a suitable bypass to return fish to the main stream is provided.

Sincerely,

for William E. Webb
Supervisor, Region 4

cc: Bureau of Fisheries

RUN DATE 02/06/1996

DATA CURRENT AS OF: 02/02/1996

PROJECT NUMBER 06443

P.300

FEDERAL ENERGY REGULATORY COMMISSION
PORTLAND REGIONAL OFFICE
HYDROPOWER LICENSE COMPLIANCE TRACKING SYSTEM

PROJECT ORDER TYPE 3 PROJECT TYPE PROJECT NAME LITTLE MAC RIVER BASIN CODE 174676200MA0 CAPACITY 1619
NUMBER: 06443 WATER 1 CEDAR DRAM CREEK WATER 2 CITY 2 WATER 3

SCREEN CITY 1
NUMBER: A01 COUNTY 1 TWIN FALLS ST 1 ID COUNTY 2 ST 2

SCREEN RECIPIENT 1 MCCAULEY THOMAS LEO & REBECCA (ID) LIAISON THOMAS MCCAULEY APPLICATION DATE () OPER COMMENCE
NUMBER: B01 RECIPIENT 2 ADDRESS PROJECT MANAGER ISSUE DATE (11291982) DATE(05151983)
RECIPIENT 3 324 11TH AVE N. EFFECTIVE DATE ()
RECIPIENT 4 BUHL ID 83316 CONSTRUCT START (12101982) DATE()
RECIPIENT 5 PHONE 2085438486 CONSTRUCT FINISH (05151983)

1 (202) 543-5126

SCREEN ARTICLE NUMBER 002 DESCRIPTION SAFETY CONDITIONS MONITORING & REPORTING DESCRIPTION CODE 115 APPROVAL CODE N
NUMBER: C04 REMINDER DATE () APPROVAL DATE () EXT REQUESTED () DEFICIENCY ()
DUE DATE (12311999) NONCOMPLIANCE () EXT GRANTED () DEFICIENCY DUE ()
FILE DATE () NONCOMP DUE () EXT DUE () DEFICIENCY FILED ()
COMMENT ANIMAL CONTROL TO MINIMIZE EROSION PRO 12/1/89 LTR
MILESTONE EX. TO INSPECT EVERY 2 MOS. AND BACKFILL AS NECESSARY PRO TO CONFIRM

SCREEN ARTICLE NUMBER 002 DESCRIPTION MINIMUM FLOW REQUIREMENT DESCRIPTION CODE 089 APPROVAL CODE N
NUMBER: C05 REMINDER DATE () APPROVAL DATE () EXT REQUESTED () DEFICIENCY ()
DUE DATE (12311999) NONCOMPLIANCE () EXT GRANTED () DEFICIENCY DUE ()
FILE DATE () NONCOMP DUE () EXT DUE () DEFICIENCY FILED ()
COMMENT 5 CFS WITH ADDITIONAL 5 CFS DURING IRRIGATION SEASON (AGENCY TERMS/CONDITIONS)
MILESTONE CONTINUOUS FOR LIFE OF PROJECT

Feb 20 07 04:04p

Ter McCauley