

April 29, 1963

Dear Mr. Curtis,

Received your letter
and the 29th of May
will be satisfactory with
us for the Latah County
Chamber of Commerce Dinner.

It will be at the
Lodge Hall at 6:30. See
you then.

Sincerely,

Robert G. Patterson
Chairman of the Board
Elk River,
Ida.

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Lewiston Morning Tribune
April 6, 1963

Reproduced by:
Lewiston Chamber of Commerce
Lewiston, Idaho

BRUCES EDDY JOBS CITED

OROFINO--Ray McNichols, Orofino attorney, told a Northern District Home Demonstration Council meeting here Thursday that the work calendar for Bruces Eddy dam calls for 100 to be employed this year and for employment to build up to a peak of 2,000 in 1968.

He said 300 will be employed in 1964, 600 in 1965 and 1,000 in 1966.

Work this year, he noted, calls for completion of a three-lane road to the dam along with commencing an 1,800 foot tunnel through which the road will run. Plans for 1964 are for beginning a diversion tunnel. The year 1965, he said, will see the building of the coffer dam and the letting of the \$100-million construction contract, followed by six years of construction work. The last year of construction in 1971 will still see 400 employed.

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Lewiston Morning Tribune
April 9, 1963

COLFAX--Speaker Howard Preston, chief assistant engineer of the district engineering division, Walla Walla District of the Army Corps of Engineers, quoted the following population increase for Whitman County when construction begins this year on Little Goose dam, and Lower Granite about 1965:

"225 total this year, 1,300 next year, 2700 in 1965, 4,000 in 1966, 4,300 in 1967, 5,300 in 1968, 4,300 in 1969, 2,530 in 1970 and 1,500 in 1971."

COMPLIMENTS:
LEWISTON CHAMBER OF COMMERCE
LEWISTON, IDAHO

IMPACT OF CONSTRUCTION ON LOCAL ECONOMY

BRUCES EDDY DAM AND RESERVOIR

<u>Calendar Year</u>	<u>Government Employees</u>	<u>Govt Employees & Families</u>	<u>Contractor Employees</u>	<u>Contractor Employees & Families</u>	<u>Total Employees</u>	<u>Total Employees and Families</u>
1963	10	18	90	210	100	228
1964	10	18	90	210	100	228
1965	50	140	630	1,800	680	1,940
1966	55	175	1,050	1,790	1,105	1,965
1967	60	220	1,320	3,700	1,380	3,920
1968	100	350	1,730	5,120	1,930	5,470 ← <u>Peak</u>
1969	100	350	1,475	4,150	1,575	4,500
1970	100	350	960	2,700	1,060	3,050
1971	110	380	390	1,070	500	1,450