Garbage hauling ... Drayage

Hay, City Pound

Rent and recharging

Supplies and repairs

Gasoline and oil ...

battery

Court fees ...

Laundry Heat

Laundry

Salary of

Hosemen

Drayage

Fire Chief

Asst. Fire Chief

1 at \$25.00 .

Volunteer firemen

Repairs to flusher

Pay City Engineer

Buperintendent

Library Fund

any part thereof.

November 7-18,

other repairs to street

First Street Improvement

Municipal Interest Fund Municipal Interest fund 36,000,00

Notice is hereby given that Mon-day, November 28, 1921, at 9 P. M., at the Council Chamber in the City

Hall is hereby appointed by the bud-get committee as the time and place where the foregoing estimates of ex-penditures for the fiscal year, begin-ning January 1, 1922, may be dis-

cussed with the Common Council as the levying board by any person who shall be subject to the tax levy neces-sary to produce the amount of the foregoing estimates, may be heard in favor of or against said tax levy or

Drivers, 1 at \$135.00

50.00 30.00

100.00

500.00 25.00

150.00

200,00

20.00

20.00 15.00

100,00

150.00

250.00

50.00

250.00

1000.00

2100.00

3420.00

1920.00

300.00

3000.00

1000.00

200.00

75.00

400.00

1000.00

175.00

50.00

1500.00

10.00

1800.00

3000.00

1200.00

Police Judge

Health Officer

LINK RIVER DAM COMPLETED AT A COST OF \$250,000

Success Finally Crowns Efforts to Surmount Engineering and Other Obstacles

reef.

The dam is a series of apertures in

by flashboards, holding the water

time to lower it to the minimum level

of the contract with the government,

4137. A track runs across the top of

the dam, which is 12 feet wide on

top and protected by railings on both

sides, to carry the traveling crane for

removing and replacing the flash-

boards and operating the gears which

The bottom of the spill way, when

the gates are 4130 feet above sea

level. Each gate is five feet wide.

There are six openings into the Keno

height of the lake and when they are

opened to the utmost, a volume of

No small item in the construction

of the dam was the 250,000 feet of

ricks, stagings, tramways, camp

buildings and other work. The mon-

ey for this material and the summer

payroll of the camp were two con-

siderable factors in lessening busi-

Most of the lumber used in tempo-

rary construction will be waste, but

Mr. Boyle said there was a possible

"Tive the credit to the California

Oregon Power company workers,"

said Mr. Boyle, but a little probing in

other quarters produced a few names

Oregon, is pushing Officer McDon-

ald of this city pretty hard for first

honors in the enforcement of traf-

fic regulations. R. Turner of Pen-

chief or police and whose appoint-

ment was ratified by Mayor Hart-

man, had the latter as his first

victim. The police judge fined the

mayor \$5. The latter paid up with

a smile like a "dead game sport,"

and complimented the officer who

had arrested him.

salvage of 50,000 feet in the lot.

ness depression here this summer.

deep to flow into the Keno canal.

raise and lower the gates.

Cranes groaning, hoists creaking, excavations 20,000 yards of bedrock, rucks crawling along a narrow grade including 8,000 feet taken out of deliver great loads of sand, steel, the river bed in deepening the upper ment, rock and lumber, the rendroar of dynamite at the end of working shifts, a medley of men estling with a rock-ribbed river-; the summer season these openings this stretching out over weeks and months, and then of a sudden, out of the indescribable confusion, at as high a level as natural condimerges a finished masterpiece of enincering.

And that's the description of the uilding of the Link River dam, which speaking of the dam proper -was completed October 30. Cleanup crews are now at work removing the debris of construction. A week or ten days' work remains on deepening the channel approach on the west side, and the removal of the upper eef, a natural barrier higher up, which prevents lowering of the Upper Lake to the point allowed in the United States government contract, 4137 feet above sea level, will not be completed until December 15.

The dam itself is done, and makes natural storage reservoir of the Upper Lake, supplying water to the Klamath irrigation project and holding back the spring run-off so that in the dry summer months there will be water for irrigation and to turn water 30 feet wide and seven feet the wheels which grind out power in the California Oregon Power company's plant at Copco

Work on the dam was started in August, 1920, but made little progress during the month it was under way. In May of this year it was resumed and pushed steadily to completion.

It is no small task to throw a barrier across a river of the volume and velocity of the Link River current, but John Boyle, assistant engineer of the California Oregon Power company, and his corps of engineers and construction superintendents were equal to the task.

Starting on the west side they ran a temporary wing dam toward the center of the stream, shunting the flow to the east bank. Excavations were made for a heavy abuttment on the bank, and the rock was excavated to secure a solid foundation.

The dam was slowly thrown halfway across the stream, then the temporary dam was removed and a simflar one placed on the east side. The river awang back to the western shore, and the dam proceeded across. to end in a solid abuttment buried in the east bank.

It's a simple thing in the telling, but men toiled and sweated and schemed to overcome the riverdamming it while they damned itand finally conquered it. It wasn't child's play in the earlier stages, and one life was lost when a boat upset n the rapids.

were employed at the peak of construction. The crew is now reduced to 75, who are employed on the western channel and on the upper reef.

The dam structure is 435 feet between abuttments. The abuttment on the east shore is 60 feet long and the western abuttment is 40 feet. making a total of 535 feet. The average height, from bedrock to the top of the dam is 15 feet. The elevation of the top above sea level is 4145 feet.

John Boyle has the yardage figure at the tips of his fingers and the end of his tongue. Twelve thousand sacks of cement, 1200 cubic yards of Hoey sand and 1600 yards of W. D. Miller's crushed rock went into the construction, finally resolving into 2000 yards of concrete, which was reinforced with 80,000 pounds of

The dam looks good to engineers. H. D. Newell, manager of the local reclamation project, and W. F. Coppen, project engineer, were always on the job. They are satisfied that the government got a fair deal in its contract with the power company for building the dam. And the dam looks good to a layman. The slightest talent for observation and comparison shows that, apart from the technical side of it, it's a well finished job. There are no plastered-over flaws. It stands just as it was poured in the forms, and would compare in fineness of finish with the exterior of a metropolitan building.

In fact, Mr. Boyle says that the class of concrete that went into it is the same that goes into the Class buildings in San Francisco, and a higher grade than is ordinarily used

on dam construction. Shovels and dredges scooped from **ELECTION NOV. 8**

The Common Council has called a special election in the city of Kiamath Falls, for Tuesday, November 8, 1921, to be held between the hours of 9 o'clock A. M., and 8 o'flice Supplies o'clock P. M., and has designated polling places in each of the five wards of the city as follows:

First Ward, Brown's carpenter Plumbing supplies

First Ward, Brown's carpenter shop, corner Main and Center streets. Second Ward, City Hall.
Third Ward, Buesing's Real Estate office, between 10th and 11th

Fourth Ward, Mills Addition Hall.
Fifth Ward, Charley DeLap's house corner Upham and Sargent.
Owing to the fact that the registration of voters in the city is now by county precincts—10 in number, instead of by City Wards, 5, in number, and formerly it is necessary that an immense concrete block. During ber, as formerly it is necessary that electors be advised as to where they may vote Tuesday, November 8. Electors registered in precinct 1 (one) will vote at Browns carpenare closed, 19 by steel gates and 25 tions permit, but never exceeding

4143.3 above sea level. In flood ter shop. Electors registered in precincts 2.
3, 4 including that part of the city between Center and 7th streets will vote at the City Hall.
Electors registered in precincts 5 season the gates can be raised and flashboards removed unit by unit, to keep the level at 4143.3, or at any

and 8 embracing that part of the city bounded by 7th street on the southwest, and by Upham street on Supplies the north and by the Government Blacksmithing the north and by the Government of the north and by the Grain and hay Grain and hay Indicate the Real Gasoline and oil the northeast, will vote at the Real Estate office of Fred Buesing on southerly side of Main street be-tween 10th and 11th streets.

Electors registered in precincts 8 and 10 embracing that part of the the flashboards are removed, is 4130 city north of the Government canal Filing saw Salary Street feet above sea level. The bottom of between Prospect street and the Railroad, and west of the Railroad, and that part of the city known as Shippington will vote at the Char-ley DeLap house corner of Upham canal, thus allowing at the maximum and Sargent streets.

Moctors registered in precincts 7
and 9, embracing Mills Addition.
Railroad Addition, and Hot Springs
Addition will vote at Mills Addition
Library Fund

A. L. LEAVITT,

November 7, 1921. Klamath pine that went into the making of concrete forms, cribs, der-

The Common Council having completed its estimate of the amount of money proposed to be raised by taxation for all purposes in the City of Klamath Falls, Oregon, for the fiscal year of the city be-ginning January 1st, 1922, now sub-mits the same for approval or amendment.

amendment.

The first publication hereof is to be made in the Evening Herald on Monday, the 7th day of November, and the next publication thereof to be made on the 18th day of November, 1921.

The tentative budget herewith submitted is itemised as follows:

GENERAL FUND

ш		Constitution of the contract o	
١	whose owners were in charge of one	Salary of 'Amount	ı
ı	branch or another of construction.	Mayor \$2100.00	ı
ı			ı
	mi. Doyle, manufant to 1. O. Clam-	City Attorney 1900 00	I
ij	ford, the company's engineer, super-	City Tressurer 750.00	ı
1	vised the engineering work, with D.	Health Officer 750.00	۱
I			ı
H		Detectors (four) 8790 00	۱
۱	J. F. Partridge was the general	Special Police	ı
۱	superintendent of construction, and	Councilmen 1440.00	ı
ű	Duncanson and Harrelson, of San	Avaistant in office Police	ı
9	Francisco, superintendented the con-		1
d		Elections	1
۱	crete work.	Stenographer for City	ı
d	One item, missed in the telling,	Attorney 300:00	1
1	will mean more to many people in	Auditing books 500.00	м.
l	measuring the size of the job than	Police Dept.	١
d		Meals for city prisoners 100.00	1
١	engineer's figures. The total cost	The party with the party of the	
1	was \$250,000.	Dubbiton say a series states	
ı		arried mire son a series	1
ı	N T. f . C	Drugs 50.00	١
ł	New Trfafic Cop	Didon simple sim	
ı	Gets Mayor as Victim	Truising	
١		Chicago	
ı	The traffic officer of Pendleton.	Supplies	ı

Guards and Officers If you make up your mind to wait until you are wealthy before starting dieton, who was recently appointed to do charitable deeds, you will traffic officer of that city by the never do any.

TRADED IN several Victor, New Ed-ison, and Sonoras, Right prices and right terms. Better see them at EARL SHEPHERD CO.

For the arrest and conviction of any person stealing, tampering with or adulterat-

PREMIUM DAIRY MILK after delivery is made at patron's home. This offer holds good until further notice.

PREMIUM DAIRY Emil Mochettez, Prop.

Fords Given Away For a Few Dollars

ė	All Myrecold on	of on the search	and the same	Street, Salver	west weeks	Car Ithing	11/15
	1914	Touring		und - hill	injudation.	125.0	0
	1916	Roadster			\$	150.00	0
	1917	Touring	A VANA TIME		77 10 S	175.00	0
Contract of the Contract of th	1917	Touring	Tagett on the		\$2	200.00	0
	1920	Touring,	starter	Listonia	**************************************	300.00	0
3	1921	Touring,	starter	**********		100.00)
ļ	1918	Chevrole	t dien sei	Target No.	7 (100	300.00	0

TERMS ON ALL.

WE RENT FORDSON TRACTORS.

E. R. DANNER MOTOR CO.

Don't fail to read the Herald Classified Ada



ose the nobly good an

Klamath Falls Marble and Granite Works

1040 Main St.

Klamath Falls

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With the Wonderful New

WE offer at a rock bottom price, the very latest im-proved machine, years ahead of competition. This is the only metal cylinder made which does not require cleaning after use. Grease and scum cannot stick to this wonderful Luminoid metal. The most delicate garments are safe against wear and tear in this cylinder. The holes are counter sunk and have the edges smoothly rounded. No cylinder like it has ever been made before.

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