1 Over the Waterland

More Than Half of 1200 Jap Fishboats Have Been Released

Real Fisherman

By DON MASON

More than half of the Jap fishing vessels selzed imme-diately after the treacherous little yellow men bombed Pearl Harbor without warning have already been re-leased . . to bona fide white fishermen or to the armed forces.

The men who make up the Japanese fishing fleet disposal committee have done, are doing, and will continue to do, a splendid job. They have had-from the start—plently of red tape to dit.

Believe me, they have cut same.

Mark that first paragraph.
I said that more than half of the fishing boats seized had been released.

And that fishing fleet—as far as this committee is con-cerned—numbered some 1200 boats of all kinds, all types and

In other words, more than 600 of the Jap boats are in service now . . . in one capacity or another. other.

Many of them are serving in our armed forces. More than 80, I understand, have been taken over by the navy, army and air force.

and air force.
But, for the benefit of those who have been criticizing the committee, more than 500 Jap dishboats have been released—and not to the armed forces.

I MEET A REAL. FISHERMAN

I MEET A REAL.
FISHERMAN

I met a real fisherman today.
He's from Norway—back in
1925—and he knows the business as well as anyone in this
country or any other country.
The name is John Olsen. He
lives in Prince Rupert, but is
going to build a home in the
Capilano district.
John Olsen went fishing with
hits father—who was a fisherman all his life—at the age of
12. He fished cod, herring and
sardine, off the Norwegian
coast and off Iceland, 600 miles
from his homeland.
Olsen had a 110-foot steam
fishing boat when he fished off
Norway and Iceland. Now he
would rather be one of the
crew aboard a halibut, herring,
pilohard or salmon seiner off
the British Columbia Coast.
He came to Canada in 1923,
and in 1928 went to Prince Rupert. He will fish out of Prince
Rupert again this halibut sea.
son, and then he plans to move
down here.
We could use more fisher
men like John Olsen. He knows
his job from start to finish.
His opinion is ... "We can do
without the Japanese."

PLYWOOD LIFEBOAT
Coast Guard inspectors today

PLYWOOD LIFEBOAT

Coast Guard inspectors today — in Portland, Ore. — declared that a plywood lifeboat passed all tests satisfactorily, Monday.
That raises the hopes of the Northwest for establishment of wooden boat industries.
Twenty-three hundred pounds of steel could be saved in the construction of each ship if plywood lifeboats were used. That's a lot of steel . . and some experts say that the plywood makes a better lifeboat than does steel.

makes a better discount than toos steel.

The boat tried out in Portland holds 31 persons. It is 22 feet in length and the beam is just over SEATTLE, April 7.—The crew of the steamship. Wilhelmina, which dashed from Jap waters to Alaska after the attack on Pearl Harbor, filed suit in Fed-

It uses 150 pounds of steel.

OTTAWA AND THOSE WOODEN FREIGHTERS An Item from Offeren today

Committee Is Making Union Plan to Train Seamen For Canada's Merchant Navy

MONTREAL, April 7. — A scheme to overcome "the impending bottleneck of trained ocean seamen" by turning the Great Lakes shipping industry

ocean seamen" by turning the Great Lakes shipping industry, into a vast reservoir of man power for the Merchant Navy was outlined in an address here Monday by Pat Sullivan, president, Canadian Seamen's Union. Warning that the shortage of experienced sailors will increase as Canadar's shipbuilding program progresses. Sullivan said at a banquet held in his honor that his labor organization has devised a plan which, if adopted, could supply the Allied Merchant Navy with 70 fully trained ocean seamen every six weeks. Guests of honor with him at the gathering of Montreal trades union leaders were two other officials of the union, Jack Chapman and Dave Sinclair. All three were released recently from interrument. Earlier in the day they resumed the posts on the union executive which they left nearly two years ago.

20 Per Cent

Of Canadian

Labor On Farm

By JAMES McCOOK Canadian Press Statt Writer
OTTAWA, April 7.—Canadians

held on the farm by government

held on the farm by government selective service regulations represent about 20 percent of the working population, confined with more than 38 percent gainfully employed at work on farms during the First Great War, officials estimated today.

In spite of the smaller farm working force, production is high and imay even be increased by reason of mechanized equipment developments.

en equipment developments.

By the selective service regulations announced March 24, the
farm population was stabilized as
at March 23, workers on the land
at that date being considered sufficient to maintain food production for Canada and her Allies.

J. M. Armstrong, technical adviser to the agricultural sup-plies board, said purchase of farm equipment in Ganada in 1930 was nearly 40 percent more than in 1939 and saites during 1941 held up nearly as well.

"It is estimated there are about 150,000 tractors in use in Canada, and of these more than 50,000 have been purchased within the last three years," Armstrong said.

Freighter Escapes

Japs; Crew Sues

Sullvan amounced that an executive meeting of the union will be held, April 13, at To-ronto to draw up plans for an early confeience of representatives of every marine body in Canada, as well as several Government departments, to discuss the union's scheme for manpower.

erument departments, to discuss the union's scheme for manpower.

He said that apart from the training of ordinary seamen "to help maintain the bridge of ships across the Atlantic" the union is willing and able at short notice to train 1400 experienced Great Lakes scamen for war service as first and second class officers and schief and second engineers.

There are nearly 1500 trained seamen on Canada's inland waterways who could be trained quickly by the union for more responsible work and sent either direct into Atlantic service or to release experienced men for ocean work. Sullivan said that a similar scheme submitted to the government by the union during his internment "met with no response."

Use Treasury Silver in War

By British United Press

WASHINGTON, April 7.—Arrangements have been made to use 40,000 tons of silver—more than four-fifths of the Treasury's uncoined supply of the metals—in place of other metals more vital to the war production program, WPB Chairman Donald M. Nelson revealed today. day.
The 40,000 tons cost the Treas-

day.

The 40,000 tons cost the Treasury \$530,000,000.

Nelson said the silver will be used as a substitute for tin in solder and for copper in bus bars—bars used to conduct heavy loads of electrical power. Bus bars usually run underground in a conduit or tunnel for relatively short distances. For example, a 2½-mile bus bar carries electricity at Muscle Shoals Dam.

There would be no necessity to guard the silver in a bus bar because it carries such a remendous load of electricity that anyone who touched it would be killed.

Walkout Continues At Quebec Shipyard

tion for Canada and her Allies.

Through men joining the armed services and leaving the farm for industrial employment, officials estimate that up to 10 percent of all farm workers in Canada left this type of work in 1941. As the labor shortage developed in varying severity in different parts of the country, the need for mechanized farm equipment was reflected in sales figures. AT QUEBEC, SNIPYOTO
QUEBEC, APPIL 7.—Work remained almost at a standstill today in the Davie Shipbuilding Yards, which closed Saturday after workers complained about the enforcement of a new scale. Construction of naval and merchant ships was held up.

Gov't Backs Fruit Export In Australia

Takes Financial Responsibility for '41-42 Pack; Controls Apricot Distribution

OTTAWA, April 7. The Commonwealth Government of Australia has decided to accept financial responsibility for export surplus of the 1941-1942 pack of canned fruit, involving a liability of £750,000 Australian currency, it was learned here this week.

this week.

On the assumption that the normal surplus of canned fruits is reduced by diversion to pulp, it is expected that there will still be an export surplus of 900,000 cases to which the Government's guarantee will apply, the Commercial Intelligence Journal reports.

ports.

Action has also been taken by
the 'Australian Department of
Supply to requisition the present
season's pack of canned appleots
in order to control the distribution of supplies against specified
requirements.

The autrography

The arrangements recently en-The arrangements recently entered into between the Commonwealth Government and the canned fruits industry provide for a diversion from canning to pulping in order to meet the demands of the British Ministry of Food for substantial quantities of fruit pulp instead of canned fruits in 1942.

Under the scheme a maximum Under the scheme a maximum output of apricot pulp was required and, to achieve this result, the canning of apricots is restricted to the quantities necessary to meet service requirements and certain export markets. No apricots would be canned or marketed for Australian civil requirements.

Slave Lake Nets \$20,000

Hy Canadian Press
TORONTO, April 7.—Slave
Lake Gold Mines, Outpost Island,
N.W.T., today reported net profit
for the six months ended Dec.
31, 1941, was \$20,807. Production and exchange returns totalled \$145,230. Of this \$1336 came
from United States funds on concentrates shipped by the company.

pany.

The report proposes the name of the company be changed to International Tungsten Company Limited. Shareholders International Language Transpary Limited. Shareholders would receive one new share for each 10 of Slave Lake. Meetings of creditors and bondholders are called to consider the proposal and a proposal to issue new non-cumulative income debentures to cover claims of the company creditors. Bondholders will meet April 9.

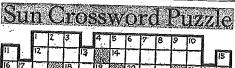
London Stocks

London Stocks

LONDON, April 7.—British stock closings, in sterling:
Austin "A" 15s 6d.
Babcock and Wilcox 44s.
Babcock and Wilcox 44s.
Consol Gold 32s 6d.
Courtaulds 32s 6d.
Courtaulds 32s 6d.
Courtaulds 32s 6d.
Crown 18%.
De Beers pfd 17%.
East Gedud 18%.
Hetal 18 Nr 72s.
Hetal 18 Nr 72s.
Mex. Eagle 12s 6d.
Mining Trust 2a.
Rand 16%.
Springs 20s.
British 24 De Consols 188 3-16.
British 34 De Consols 188 3-16. chant ships was held up.

Spokesmen of the company's 2500 employees agreed at a meeting late Monday night to return to work on the morning shift, but officials said that only 120 men clocked in this morning.

(At Montreal, R. G. Thompson, vice-president of the firm, said that under the wage scale, now in dispute, every man had





James Underhill, Vancouver, who will be in charge of exploration work for Ventures, Ltd., at the Zeballos iron property optioned recently, has been at the property, but because of a heavy snowfall in that area exploration work could not be carried out as planned. It is understood that both Mr. Underhill and Benjamin Meens, who optioned the property following examination for Ventures, will return to the property following examination for Ventures, will return to the property and with examil crew proceed with exploration as soon as weather conditions will permit.

H. R. Greenlee. Tacoma,

conditions will permit.

H. R. Greenlee, Tacoma, Wash., who is at Zeballos preparing for the development of the Beano group, recently optioned by a Tacoma syndicate, has completed about two miles of road from Liftie Zeballos beach in the direction of the Beano property. Work at the mine is expected to start in earnest just as soon as the remainder of the road is completed, which will permit of equipment being transported to the scene of operation.

A 1941 profit of \$4.916.250.

to the scene of operation.

A 1941 profit of \$4,916,250, equivalent to \$6.20 per share of common stock, compared with \$5,950,175 in 1940, or \$8.16 a share, is reported by the United States Smelting, Refining & Mining Co. Net earnings for the first two months of 1942 after deductions for all charges except preferred dividends, is estimated at \$585,605 compared with \$370,344 in the same period of 1941.

In the annual statement of In the annual statement of American Smelting & Refining Co., just issued, 1941 net income was \$15,742,662, equal after preferred dividend requirements to \$5.59 per share common, compared to \$12,735, 204 or \$4.21 per share in 1940,

Alaska Juneau Gold Mining Alaska Juneau Gold Mining Company reports net profit of \$730,000 for the year ended Dee. 31, 1941, equal to 49 dents a share, compared with \$721,698, or 48½ cents a share, for 1940. President Bradley, noting that 1941 dividend payments equalled only 37½ cents a share, stated action on the last quarterly distribution was deferred and future payments should be suspended until the available cash surplus justifies resumption of dividends.

resumption of dividends.

A scheelite showing at the head of Dublin Gulch, Mayo, Y.T., which was partially developed by Treadwall Yukon Corporation Ltd., late in the fall of 1941, reported as having an excellent showing of scheelite, is to be developed this spring, according to reports from Mayo. During the fall of last year a substantial amount of development work was carried out by Treadwall-Yukon.

Yukon.

Federal Mining and Smelting Co., Wallace, Idaho, announces net income of the company for the year 1941, after deducting federal taxes, but before depreciation and depletion, was \$1,161,399.92, compared with \$1,109,402.22 in 1940.

During the year 1941 the company produced 33,341 tons of lead and 43,392 tons of zinc, compared with 37,047 tons of lead and 45,663 tons of zinc the previous year. The cash position of the company was increased during the year, cash on hand Dec. 31, 1940, being \$1,252,631,55 while on December, 1941, it stood at \$1,511,194.15. Distributions on the common stock of \$4 per

Gov't to Raise Prices by 10, 1

Federal Program to Incr Under Recently-Formed Take Over Clip for Durg

OTTAWA, April 7.

OTTAWA, April 7.—Canadi will receive returns from their higher than in 1941; under a fe enlarged production, it was learn On March 15 the Wartimes Prices and Trade Board on nounced that Canadian Wool Board Ltd., a new government owned company, would take over the entire Canadian wool clip for the entire Canadian wool clip for the control of the war and for a year after.

FAIR PRICE

FAIR PRICE

It was intended that weel growers, no matter where they were located, should receive a proper price for their Cilp each season, with fair and uniform charges for collecting, handling, grading and transportation. The Wool Board was authorized to set prices for all grades.

To encourage producers to retain as many sheep as possible for wool purposes, it is learned, the Wool Board now has dedded prices should be from 10 to 15 percent in advance of market prices prevailing last year.

This would mean that an average clip of clean Ontario wool worth \$25 a hundredweight in 1941 would be worth about \$28 at the nearest warehouse in 1942.

SET CHARGES '

SET CHARGES '
Set charges payable to middlemen are being established by the
Wool Board for protection of the
farmer, who will receive the entire amount of the set price
when he delivers his wool at the
nearest warehouse.

If the program is successful
the possibility is seen that the
Canadian mature sheep poulation available for shearing in
1943 will total nearly 3,000,000
against 2,000,000 in the present
year.

against 2,000,000 in the present year.

The program is part of government precautions against the possible cut-off in imported supplies due to war developments. Canadian wool requirements have grown enormously since the war started, and the prospect is seen that supplies normally imported from Australia and New Zealand will become more difficult to obtain.

Zealand will become more diffi-cult to obtain.

The Canadian sheep popula-tion has grown only slowly in the past because farmers have sold most of their animals, apart from small basic flocks, for mutton. Meat consumption had risen sub-stantially since the war started, and the incentive to sell has been increased.

STEADY GAIN

STEADY GAIN

The population of both young and mature sheep was 3,55,500 in 1941, 3,452,160 in 1940 and 3,327,000 in 1936.

Agriculture Department officials estimated 2,000,000 lambs would be born in 1942. About 50 percent of these will be males and farmers will dispose of them as soon as they will bring the best value for sale as mutton. Of the 1,000,000 ewe lambs a large proportion will also go to market if past practice is followed, but officials hope increased wool values will encourage farmers to hold larger numbers on the farm.

It is not anticlosted that Cap.

to hold larger numbers on the farm.

It is not anticipated that Canada will be able to meet her own wool requirements even with increased flocks, spokesmen said. Home production in 1940 was 18,127,000 pounds and 19,200,000 pounds in 1941. But in 1940, 85,170,000 pounds were imported and 90,000,000 in 1951. Vast quantities of wool are required for military uniforms and other war requirements.

In its statement on behalf of

requirements.

In its statement on behalf of the Wool Board, the Prices Board said there is assurance the recognized channels of trade in wool will not be disrupted and that payment will be made to every grower on the basis of grade and

Fraser Int, Util Int, Util McLaren McColl Mitchell