## Year Of Success, Expansion Under Way

## Harned Sees Continuing Of **Upward Trend**

A year of "incredible success" and expansion is underway for the Port of Anchorage, which found its business increasing by leaps and bounds right after the quake.

With the passage of bond propositions in the election this month permitting needed expansion, Port Director A. Harned believes the trend will continue unward.

This is the first year in the history of the brief port that business has been in the black. Anchorage residents voted in

a total of \$1,759,000 for construction of a petroleum tanker dock and \$750,000 in bonds for building a 150 foot extension onto the north end of the existing

"This situation is our golden opportunity, and if we do not expand to meet it, all is lost,' Harned said. "If the propositions had not passed, we would not have been able to meet the needs and we would have eventually had to forfeit the bonds and lost the port." Harned expects that in 1965,

900,000 tons of cargo will be handled by the city dock. In 1964 the figure was 800,000 tons,

These tonnage figures do not operation.

um products. This cargo pro- ter without trouble, a new thing belt," Harned said. um products. This cargo produced gross revenues of \$836,- in Anchorage port history. Preone and a net income of \$165,- viously shipping had relied on



BUSY PORT OF ANCHORAGE TO EXPAND

Approval by city voters of bond issues earlier this Harned believes the trend will continue upward month will permit expansion of the busy municipal Approved by the voters were funds for a \$750,000 Port of Anchorage. The port is completing a year of 150-foot extension on the north end of this existing success and expansion and Port Director A. E. dock and a new \$1,750,000 petroleum tanker dock.

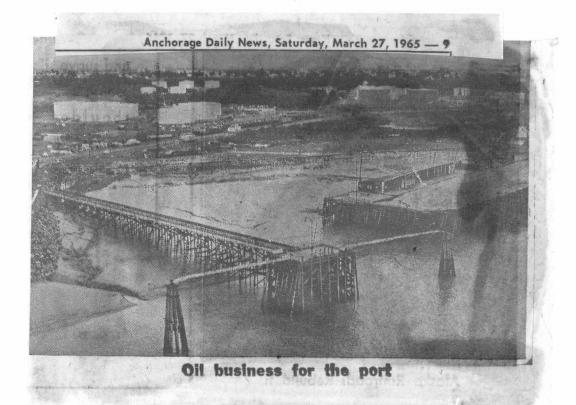
deficit during the first year of power engines.

an increase of 820 per cent over 303, in contrast with the \$96,600 tugs or barges with 3,000 horse-tent that oil supply and explora-in excess of \$2½ million and exploration excess of \$2½ million excess of \$2½ mil tion vessels could not be served. nually, serving industries gen-Just a few weeks ago Sea- These ships had played a ma- erating annual payrolls amount include cargoes coming across
This big growth is due to the the private Hinchey, Anderson and Bormanant deland put a third ship on the run and will literally spend mil
1962 and 1963.

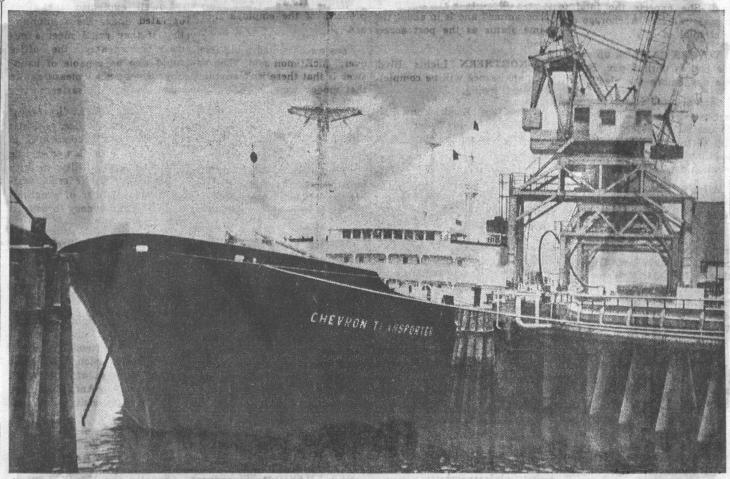
"Federal government deland put a third ship on the run and will literally spend mil
1962 and 1963.

quake oil companies moved lions of dollars on additional After the earthquake a tem- state that indirect benefits to a The Anchorage port was com-their facilities here and all pleted in 1961 and handled 38,-petroleum products for the rail-leasing five to nine additional erected on an emergency basis direct payroll, based on the petroleum products for the rail000 tons its first year of operation, which was far below forecasted tonnages in previous
studies. Within four years cargoes had increased to 160,000
tons of general cargo and 4,818,000 barrels of bulk petroleum products. This cargo protion for the railbelt area are now discharged in the industrial park and building a three-quarter million it was badly ice-damaged and building a three-quarter million it was badly ice-damaged and did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out. At building a did not last the winter out and the present time dry cargo other or rolling stock. "All this horsepower engines, Sea-Land began weekly service with its big ships.

With its big ships with 10,000 of general cargo and 4,818,000 barrels of bulk petrolewas able to come in all winburn products. This cargo prewas able to come in all winburn products. This cargo prewas able to come in all winburn products for the railbulk area are now discharged but the industrial park and by the Corps of Engineers, but it was badly ice-damaged and did not last the winter out. At building a three-quarter million it was badly ice-damaged and did not last the winter out. At building a three-quarter million it was badly ice-damaged and did not last the winter out. At building a three-quarter million it was badly ice-damaged and did not last the winter out. At building a three-quarter million it was badly ice-damaged and did not last the winter out. At the winter out of the rolling state of the provided in the corps of Engineers, but here, and al



2 - Anchorage Daily News, Thursday, October 29, 1964



IT'S TOO BIG. The oil tanker Chevron Transporter is too ; g snowfall — tied up to the dry cargo berth to unload its to use the port's petroleum-oil-lubricant facility, so the 625foot ship - seen here through the haze of yesterday's

210,000 barrels of jet fuel. It is the largest vessel ever logged into the Port of Anchorage. (Daily News photo)

more than \$5 million dollars in ing. Also, marginal tracks are nually.

Pacific Shipper, to the effect ditional 10 acres now under ing. A port commission was days after the quake. dles more goods than any other port in Alaska, if petroleum products are included, although in dry cargo handled, Whittier, Seward and Anchorage are are although the standard and a lot of good luck," Martens said. "None of those big cranes fell into the water, obligation bonds for port improvement, and in 1956, \$6.8 The city dock is a medium in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal port facilities. In 1954, Anchorage residents authorized \$2 million in general obligation bonds for port improvement, and in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal port facilities. In 1954, Anchorage residents authorized \$2 million in general obligation bonds for port improvement, and in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal port facilities. In 1954, Anchorage residents authorized \$2 million in general obligation bonds for port improvement, and in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal port facilities. In 1954, Anchorage residents authorized \$2 million in general obligation bonds for port improvement, and in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal port facilities. In 1954, Anchorage residents authorized \$2 million in general obligation bonds for port improvement, and in 1956 to establish municipal to 1954, Anchorage residents authorized \$2 million in general obligation in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal to 1954, Anchorage residents authorized \$2 million in general obligation in 1956, \$6.8 The city dock is a medium in 1956 to establish municipal to 1954, Anchorage residents authorized \$2 million in 1956 to establish municipal to 195

about equal.

An important part of the area is the port industrial park, created in 1964 to assure orderly development of the city's 90 development of the city's 90 square foot steel transit shed, are sprinklered, and heated. Right dicated that by 1966 the unpaid provement, and in 1956, \$6.8 The city dock is a modern steel and concrete structure, equipped with four gantry cranes. On the pier is a 53,000 square foot steel transit shed, sprinklered, and heated. Right dicated that by 1966 the unpaid provement, and in 1956, \$6.8 The city dock is a modern size of commission are Robert sized for construction of a single berth pier. The city dock was completed in 1961.

A recent feasibility study in sprinklered and heated. Right dicated that by 1966 the unpaid port commission are Robert sized for construction of a single berth pier. The city dock is a modern steel and concrete structure, equipped with four gantry cranes. On the pier is a 53,000 square foot steel transit shed, sprinklered and heated. Right dicated that by 1966 the unpaid port commission are Robert sized for construction of a single berth pier. The city dock was completed in 1961.

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A recent feasibility study in the city's 90 square foot steel transit shed. acres of waterfront property sprinklered and heated. Right dicated that by 1966 the port now the pier is 600 feet long will be priming the local econ-Since 1961 industry has spent two rail tracks for direct load-

developing this area, and since the earthquake, the oil companies have increased their facilities by 290 per cent. That industry has 582 employes with a \$5.2 million annual payroll and the total civilian and military capital investment to maintain and run storage and distribution plants is nearly \$25. tribution plants is nearly \$25 companies located here have million, according to the commission report.

available, and two streets described across for us in the industrial park, making ready for added petroleum facilities.

front supports 12,800 dependents in our area."

Two oil companies, a petrolum jobber, a shipping combarded that he has repany, and an import-export the Lathrop dock constructed in those first few days when Inlet cently been quoting statistics company have leased and de- 1915 just west of the present waters were oil-covered, hanfrom an issue of the magazine veloped 31 acres, with an ad- Alaska Railroad terminal build- dled its first ship within three that the Anchorage port han- lease or option for future de- appointed in 1946 to establish "We had a lot of good luck,"

Anchorage Port Improvement Voters in Anchorage, Alaska, have approved a \$25 million general obligation bond issue to finance construction of a tanker berth and a 150 foot extension of the city dock to feplace a temporary dock built after the 1964 earthquake "We expect a minimum of 52 tank

ers and 48 dry cargo ships during the next seven months," A. E. Harned, port director, said.



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THE PORT OF ANCHORAGE NEEDS MORE ROOM TO HANDLE THE GROWING VOLUME OF FREIGHT

A NEW BULK PETROLEUM DOCK IS NEEDED AND QUICKLY -- AN EXTENSION OF THE REGULAR DOCK IS A MUST IF THE PORT IS TO CONTINUE ITS SPECTACULAR GROWTH. IT LOST BUSINESS LAST YEAR BECAUSE IT COULD NOT HANDLE MORE.

IT IS IN THE BEST INTEREST OF THE TRUCKING INDUSTRY TO SUPPORT THESE EXTENSIONS -- AND THOSE OF ALL DOCKS OPEN TO USE BY TRUCKS -- BY VOTING FOR THE BOND ISSUES. TRUCKERS SHOULD VOTE FOR THE BOND ISSUES AND PERSUADE AS MANY OTHERS AS POSSIBLE TO DO SO ALSO.

"I believe our membership is well aware that the Port of Anchorage is nearly four years old.

In 1963, the berthing facilities were barely adequate to handle shipping; consequently, the Port Commission instigated plans to enlarge its municipal terminal.

Then after the great Alaskan earthquake, the tank storage capacity of the four oil companies was increased 290 per cent.

If construction of a petroleum dock was needed in 1963, we can all imagine the requirement now that all military and civilian petroleum products for the entire rail belt area comes through the Port of Anchorage.

Therefore, a new tanker dock is planned at a cost of one and three quarter million dollars and will be located between the City dock and the old Ocean dock. In addition to the petroleum dock, the Port Commission also realized that more berthing space was necessary for other than tankers; consequently, an extension of the City dock to the north for approximately 150 feet with a truck turn around allowed is planned.

This will enable the supply boats and other small vessels to obtain? berthage which they were unable to do in 1964 nor will they in 1965. Accordingly, the port lost most of this business in 1964 because of inadequate berthing space. Approval of the 3 quarter million detlar bond issue for the north extension will bring most of this business back and will enable the State ferry to maintain a regular schedule which it could not in 1964.

(continued on Page 3)



The Trucking Industry is the Right Arm of Alaska



THE PORT OF ANCHORAGE NEEDS MORE ROOM TO HANDLE THE GROWING VOLUME OF FREIGHT (Continued from Page 1)

Although the revenue from each of these two new facilities will exceed the actual costs (less than \$140,000 per year), unfortunately these revenues cannot be used to pay for the proposed bonds. The trust agreement for the extended revenue bonds (which were paid for out of 1964 income) requires that a reserve fund be built up prior to obtaining revenues on capital improvements. Consequently, general obligation bonds with payment from the general funds will be required.

It must be pointed out that these two bond issues totaling 2 1/2 million dollars will be responsible for incomes from payrolls exceeding three million dollars per year with total direct and indirect benefits to the City of Anchorace of nearly ten million dollars a year.