FY PORT BONDS ARE

## Port Work **Prepares For** Spring 'Push'

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Work at the site of the Anchorage municipal port is ex-pected to be halted for the winter in a few days, according to engineers on the \$8,000,000 project. The big push for construct of the port is due to come next spring, according to Jim Gilshian, project engineer for the DeLong Corp., New York, prime contractor.

"In a few days the contractors will be closing up their operations for the winter," Harold Strandberg, City Port Commission chairman, said today. '"They've just about completed the test pile work scheduled for this fall. It would appear that the progress on the project is satisfactory."

George Matkin, former city engineer and now resident engineer for the consulting engineers hired by the city for the port project, reported on progress being made when the City Port Commission met this week. Matkin is employed by Tippetts - Abbett - McCarthy Stratton, New York City. Bert Van der Meer also en ployed by TAMS, as a soils en gineer, will return to New York for the winter, after the last of the scheduled test piles are driven within the near future. It is indicated that work will be halted about Dec. 1 - and operations will not be continued until the ice starts breaking up in the spring.

Driving of test piles, accord ing to Gilshian, has created a payroll of about \$10,000 weekly with workers on two 12-hour shifts. This is in addition to a \$300,000 outlay by Ramstad Construction Co., which is completing roadway and embankment



PROPOSED NEW ANCHORAGE city port facility pictured above. Sale of revenue bonds to finance construction is termed "highly successful," with appouncement today of another

major sale of the bonds to a firm in Portland, Oregon. Work on the port project was started last week.





By VIRGINIA O'RIELLY

Daily News Staff Writer The greater part of the city of Anchorage port bonds have been sold, as the purchase was announced today of \$75,000 worth of Port of Anchorage revenue bonds by the Standard Insurance company of Portland, Ore. Out of 600 port bonds listed for sale three weeks ago, only 100 are now left on the market, indi-

cating an early completion on the new port construction. the city port commission which spearheaded development of the Purchase of the bonds was an- port, "I have been optimistic nounced by Arthur M. Cannon, about the port all along. It is a vice president and treasurer of good investment and I believe the Oregon firm. Canon, one of the speakers for the Alaska State Business Seminar scheduled to be-citizens and others who will benegin here Oct. 8, and H. A. Ton- fit by freight coming directly to dreau, securities manager for the the local terminal." company, will arrive in Anchor-

Standard Insurance company of age tomorrow for a three day Portland, purchaser of the bonds, visit to become better acquainthas almost one-half billion of life ed with the state of Alaska. Caninsurance in force. Established in non will return later for the semi-Portland in 1906, it was the first

In connection with his visit annon stated, "Standard Insur-Mountains. In size, the company is mutual life insurance company fice company as a matter of poliamong the top 10 per cent of y is making substantial invest- life insurance companies in the ment in Alaska." He added the nation.

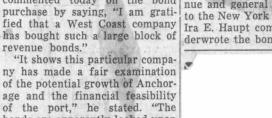
purpose of his trip is to meet with local bankers and businessmen to secure additional investlong term ventures.

George Shannon, city manager, ust of \$8,200,000 worth of revicommented today on the bond purchase by saying, "I am grati-to the New York investment firm, fied that a West Coast company Ira E. Haupt company, which unhas bought such a large block of derwrote the bonds' sales.

"It shows this particular company has made a fair examination of the potential growth of Anchor age and the financial feasibility of the port," he stated. "The bonds are apparently looked upon by investors as a fairly sound in vestment. Three weeks ago, 600 port bonds were listed for sale, now only 100 are available."

Shannon also revealed that the current Blue List (bond listings) show that Port of Anchorage bonds are going at the premium rates of \$1,025 per \$1,000 bond. C. Kip Hiddleston, president of the local Chamber of Commerce said, "I am well pleased with the purchase and I hope oth

Preliminary work on the new port was started last week. It is expected to be in operation in ments in the mortgage and muni-the fall of 1960. Money to start cipal security field for worthy work on the Port of Anchorage was provided by the sale in Aug-



Test pile data will be evaluat ed next month. Then Gilshian will return to New York to work on plans for the start of work in the spring. "In the spring we've got to

get the dredging going concurrently with pile driving," he said. "Then we'll put the concrete deck on."

Gilshian said that "we've accomplished about everything we thought we could do this falland we're pretty well along on schedule." This work included building of site offices, getting the bulk of the approach embankment in, and driving of test piles so that the actual piles to be used may be ordered this winter.

The port is scheduled to be completed by the fall of 1960. I

# **Financing of Big Project Arranged;** 1960 Target Date

Wheels are in motion today for building a deep sea port at Anchorage to cost a total of \$8,114,000. If all goes well, the port with approaches, warehouses and unloading cranes should be ready to

receive its first shipload of cargo for the open season of 1960 at the latest. The long-studied, long-debated port of Anchorage was

given the official starting signal at 12:10 a.m. today when the city council passed a resolution authorizing sale of  $\Re$  \$8,200,000 in general obligation and revenue bonds to the New York financing firm of Ira Haupt and company.

At the same time the low bid of \$5,083,607 for dredging and building the dock and its approaches was awarded to the DeLong Construction company. George F. Tate, vice president of the firm, said his company was ready and anxious to set its own wheels in motion so that the first actual construction work could begin on Aug. 1.

Leonard Hanaur, representing the bonding firm, conducted an hour-long study of the Ira Haupt proposal to buy the city's bonds Hanaur, who returned from New York on Tuesday, presented the council with the final proposal for purchase of the bonds

The proposal dealt with a general obligation issue of \$2,-000,000 and a revenue issue of \$6,200,000 in the following man-

GENERAL OBLIGATION bonds (Continued on Page 2)

#### **BARGE STANDS UP TO DRIVE PILING**

Driving of test piling for Anchorage's new \$8,200,000 port began today from this unique barge, built especially for this job by Kaiser Steel in California. The 350 ton barge, complete with diesel powered crane, moves into position on high tide, then raises itself on four steel "legs." The legs are steel caissons six feet in diameter and 110 feet long, raised by

hydraulic jacks patented by DeLong Corp., prime contractor for the port. The hollow steel test piles are filled with sand and concrete and loaded with three times the design loading of the actual port. Work is also proceeding on schedule on the 350 foot rock filled approach which will lead out into Cook Inlet to the dock proper.

## SPECIAL BARGE BUILT FOR PORT PILE WORK

A huge barge, built especially in Napa, Calif., where it was for Anchorage municipal port constructed. It will have a value construction, has been complet- of approximately \$650,000 when ed by Kaiser Steel Corp. It will arrive late this month or early to start test piling work.

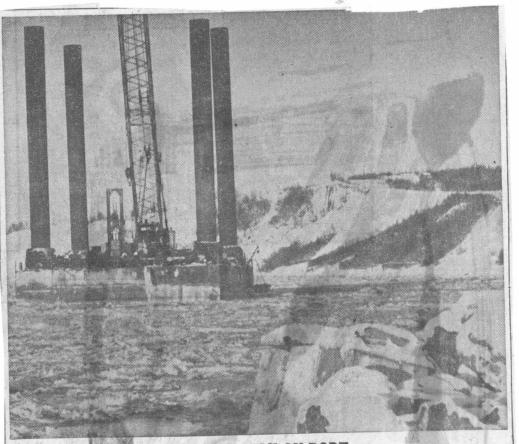
The barge will be able to The barge will be used, ac- work independent of the water cording to James J. Gilshian, level, Gilshian said. The high project manager, DeLong Corp., Anchorage tides result in the prime contractor, for driving water level changing about test piles this fall and for doing permanent pile driving for the which would pose a problem dock proper. for a conventional, floating It is presently being outfitted barge.

> The DeLong barge will have four 6-foot diameter steel caissons, or legs, which will be lowered to the harbor bottom once the barge has reached a desired location. The legs will then be stabilized in the mud due to the weight of the barge pressing on them as it literally "shinnies" up the portions of the legs which project above. The patented DeLong jacks are the key to the operation, Gil-shian added. The barge will arrive cor plete with caissons, jacks, fuel and water storage compressors, welding electric power g e

crane, winches, other gear ne test pile work

delay.

er companies follow suit. Accord ing to reports I have heard, the port bonds are a 'hot item' on the East Coast.' Rodney Johnson, member of



### WORK TO HALT ON PORT

Work at the site of the Anchorage municipal port is expected to be halted for the winter in a few days, ac-cording to engineers on the \$8,000,000 project. The pile driver shown here has almost finished driving test piling for the dock. The DeLong Corp.

of New York City is the prime contractor on the construction project. Pipelines and an access road to the dock site were put in during the fall months. Work will be halted about Dec. 1, according to engineer George Matkin

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