Kazukawa Maru's Captain Finds Anchorage's Port Easy To Use'

Capt. T. Kihara of the M/S Kazukawa Maru, which docked here this weekend with 1,200 tons of cargo, is very much impressed with the fact that his ship is the first international vessel to use the new port of Anchorage.

He also revealed this weekend that this is his own first trip, as captain, to the city.

The 38-year-old captain has worked for the ship's owner, Kawasaki Kisen Kalsha, Ltd., for 18 years, but this is the first time he has served as captain. He, has been employed with the company in various capacities on various ships, and the last two years he has spent in the head office in the marine passenger section at Kobi,

The trip this time to America, first of three the ship will make this summer, was very nice, he reports, "and not so cold." They left Japan on May 2, arrived at Homer Friday at 10 a.m. and had to wait there 10 hours until Anchorage's tides were suitable for docking.

The ship arrived here at 5 a.m. Saturday. When it arrived, crews began unloading the pipe, furniture, fertilizer, plywood, nails, wire mesh, grass paper, destined for Anchorage consump-

The unloading will continue until tonight, when the ship pulls out for Sitka and Wrangell to pick up cargo for the 10-day return trip to Japan.

The captain says Anchorage's port is "easy to use," finds its facilities in good order.

There are 46 crew members on the ship. Most of them were in the city during one or more of the ship's stops in the city last summer. There are no women on the ship, and the ship seldom carries women, Kihara said, except on Japanese coastal trips between Tokyo, Kobi and Nagoya. Kihara himself has been

around the world many times in his work with the ship firm. His family, which consists of his wife and two children-a daughter 8, a son 4—lives in Hiroshima. "I won't get to see them this summer," he reports. "I only have a week at home be-tween sailings."

Kihara's father is a Buddhist

The ship is the first one his company built following World War II. It was completed an made its first voyage in 1950. Kihara says this is old compared to other ships in the line but that new equipment makes it a good

The new equipment includes American-made radar system, fire detection equipment and long

range navigational system. Kihara was a little disappointed in the low amount of cargo on this trip. He reports that last fall when the Kazukawa Maru came to Alaska, it had 4,000 tons of cement on board. He says he hopes the next trip in mid-July will have

more cargo than this one did. Meanwhile, many Anchorage residents have been able to greet members of the ship's crew. On their shifts off, they have been sightseeing in the city. And even Capt. Kihara said he hoped to during the weekend.



electronics equipment and other | CAPT. T. KIHARA of the M/S Kazakawa Maru poses on ship's deck for the photographer.



TWO MEMBERS of the ship's staff check cargo as it is hoisted off the ship onto trucks, from which it will be delivered to consignees in the Anchorage area.



spend a little while downtown | HIGH ABOVE the ship and dock is this crane operator, who lifts the cargo from the ship. (Daily News photos)

Hearing Continuing Ethel and beth Mor smtill, N. cQuillan, and Mrs. Lexingner, Ans, Lewisastaskie, J. Welard Bolls. Frederickrs. N. J. J. Biros W. Mur-Husers, Segura. ----DUT ... ge 1) tem," he isider it; - Port of Anchorage counsel William A. Stiglen (seated at tables). Thus to tell in (standing) questions a wit-way befar the port officials and Alaska Steamship representatives have appeared at the inforch up. "gators Vernon E. Nightengale,

(Daily News photo)

k W. Gormley and chairman

Anchorage Daily Times

EDITORIAL PAGE Page 4

Progress Brews Change That Stirs Opposition

economy in their state.

But some are notably the opposite ed conservatism prevails.

The reversion of Alaskans from their ships off the sea. usual norms is apparent in some of today's burning issues. The situation is

THE PLAN to move mail by truck

But some coastal cities take a dim view of it. They are serious in their contention that mail should move only by steamship to avoid the loss of about \$1,000,000 a year in revenues for the ocean service upon which they are de-

Another point of disagreement is the proposal to build a railroad linking Alaska with the lower 48 states. Interior points approve it with enthusiasm but coastal cities see it as undesirable competition for the steamship lines which

Seward see it as an undesirable facility with Canada. because it may cut in on the longshore work there.

mining interests. They see it as obnox- of the past. ious competition instead of a cheaper. The same forecast applies to the promethod of providing heat.

be the basis for viewing with disapponents will be another footnote in hisproval the new patterns of air trans- tory, the same as the opponents to stateportation. Improvements, such as the hood. leveloping of polar routes, cut in on the Selfish reasons for opposing progress

ALASKANS ARE PROGRESSIVE Within Alaska airplanes replaced the and liberal in their thinking. They free- dog team as a mode of transportation. wheel in their plans for building a great They took revenue traffic away from the river boats.

Wednesday, June 7, 1961

Indeed, the airplanes operating bewhen their own ox is gored. In that case tween Alaska and Seattle took so much progress becomes, to those involved, ab- traffic away from the passenger steamnorrent. Liberality vanishes. Deep-seat- ship lines that the ocean services were discontinued. The airplane drove the

If those who opposed each bit of new progress had their way, Alaska would not unusual. It must be recognized and still be comprised of a few isolated comacknowledged by anyone who tries to munities served by few airplanes and understand what makes Alaskans tick. highways. Travel would be slow, infrequent and often difficult.

Fortunately, the resistance to proginstead of steamship from Seattle to ress seldom dominates. Alaska has Alaska is an example. Interior points moved ahead because the minority has view it with approbation because they not dominated the majority. What is hope delivery will be speeded and more best for the greatest number usually

The opposition to progress, although noisy at the time, becomes a mere footnote in history. Such is the case with the opposition that was expressed by some Alaskans toward the Alaska Highway. They claimed it would open Alaska to settlement by "Okies." Such is the case with the opponents of Alaska's first air mail service from Seattle. They claimed it would wreck the economy of Alaska and drive Alaskans bankrupt

It is also to be expected that the present opposition to the new mail service will follow the same course, pro-The new port at Anchorage was built vided the trucks accomplish the goal with the view of lowering shipping that has been set. Opposition to the new costs to this city, as well as making sav- railroad will be the same, unless the ings possible for Fairbanks and other project is stopped through political mainterior communities. But people in neuvers or by diplomatic imbroglios

The Anchorage port still faces the challenge of providing new and vital The prospect of having natural gas economies for interior Alaska. If it sucin Anchorage brings frowns of disap- ceeds, the present opposition and critiproval from fuel oil dealers and coal cism will become lost in the tailing piles

posals to move the state capital to a location where better government is pos-THE SAME TYPE of thinking could sible at lower cost to the people. The op-

xisting routes in other parts of the seldom prevail. And that is something to be thankful for.

Livie To Make Eastern

Trip On Port Business A city councilman is going trips Outside and the council Arbitration hearings start along with two city port offi"never finds out" what they at 9 a.m. Friday in Z. J. Lous-

cials on a trip to Washington, did, Livie added.

petroleum loading facilities at the new \$8.2 million city dock.

THEY ALSO want to confer with the Federal Maritime Board on port regulations and with the Alaska congressional delegation and with the Department of the Interior.

According to Roloff the officials will work for removal of a surcharge of 30 per cent on cargo moving from Japan to Alaska. The penalty is set by the Trans - Pacific Freight Conference, Roloff

Interior officials will be asked to establish "equitable freight rates to Fairbanks and rates on export from the Alaska Railbelt through the port," Roloff said.

At present the Alaska Railroad charges the same rate to Fairbanks from Anchorage as it does from Seward, Roloff claimed. The export rate from the Matanuska Valley to Anchorage is ,a b o u t the same as to Seward, he added.

THE PROPOSAL that a councilman accompany the officials came from Dr. Livie. "I would like to see a councilman go along on this trip to see what goes on," he said. Port commissioners and the director have made other

sac Library Auditorium. D.C., and to New York City He said the reports turned THE COUNCIL also approv-

"to see what goes on," the Anchorage City Council decreed last night.

The said the reports turned in are incomplete.

The VOTE to send Livie budget for the period May 1 was opposed by Councilmen to Dec. 31, 1961. The revision Councilman Robert Livie is Joseph Yesenski and Harry upped cargo loading and

to accompany Harold Strandberg, chairman of the Anchorage Port Commission, and Henry Roloff, port director, on the trip expected next week.

The two port officers had asked council authorization for travel to seek permission of port bondholders to build petroleum loading facilities at

Anchorage Daily Times 17 Thursday, June 22, 1961

Arbitration Settlement Is Revealed

The city has paid DeLong Corp., general contractor for the port of Anchorage, \$192,-667.56 to close out the general contract of nearly \$5 mil-

The \$192,667.56 is payment for about \$392,000 in claims made by the contractor for work done in excess of general contract specifications. The payment was determined by arbitration and negotiation.

THE TWO parties submitted numerous items to a threeman arbitration board. Remaining items not arbitrated were negotiated by the city and the contractor.

The arbitration results listing the type of claim, arbitration award and contractor claim, respectively, were: Delay to DeLong and fur-nishings of sand fill for changed piles, \$585.64; \$3,542.96. Purchases of pile cutoffs due to added plates, \$1,087.75; \$1,087.79.

Furnishing additional pile naterial for longer 16-inch piles, \$8,625; \$14,325.28.

SPLICING of 16-inch piles, \$4,837.50; \$8,622.31.

Field welding of pile collars, \$5,394; \$5,508.93. Relocation of pile bearing ollars, \$6,158.75; \$12,484.16.

Perform extra pile load test, \$1,840; \$3,926.05. Changing type of piles, \$619.56; \$619.56.

Supply and install steel asphalt retaining plates, \$1,-096.12; \$3,003.11.

Supply extra reinforcing steel, \$1,800; \$3,117.51.

BUILDER'S risk insurance (arbitration award based on period from Dec. 6, 1960, through June 15, 1961;, \$9,-113.12; \$39,683.22.

Failure of city to accept usuable facility and issue notice of completion, \$18,499.20;

Claim for unreasonable delay in commencing arbitration, \$7,617.87; \$5,000. Added end plates on piles,

\$2,598.75; \$20,813.63. Dewatering, cleaning and cementing piles, \$15,921.98; \$15,921.98.

RELOCATION of power pole, \$1,870.96; \$1,870.96. Compensation for underrun of dredging, \$41,059; \$93,296. Rail turnout at Army spur, \$9,149; \$10,327. Fabricate and install crane

tops, \$3,800; \$4,127. Additional road fill, \$202.86; Fill and grade rail switch

stands, \$790; \$790.

IN ADDITION to the arbitrated claims, the city and contractor negotiated a \$50,-000 payment to cover unarbi-trated claims including failure to furnish notification of completion, change of pile caps, interest on retained percentage for the period of Dec. 6, 1960, through June 15. 1961, builder's risk insurance not covered by arbitration, extra fill and a variety of small claims. In connection with the negotiated claim, the city is to abandon charges for holiday

and Sunday inspections and

to absorb outstanding light and power bills.

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Maritime **Board Sets** Hearings

Wednesday, June 21, 1961

Public hearings open at 10 a.m. Friday before the Federal Maritime board investigators to discuss the complaints filed with the board by the Port commission of Anchorage.

Investigators are William A. Stigler, in charge; Frank W. Gormie and Vernon E. Nighten-

Anyone with an interest in the situation is invited to the meeting, Stigler said. They will be held in room 1 of the Loussac

public library.

The complaint was filed June 8, claiming price discriminations and other irregularities in the Alaska waterborn trade and commerce, shipping and terminal practices

Stigler explained the rapid answer to the complaint by saying, "It appeared to be matter of considerable urgency to the Port commission. If it is urgent to them, it is urgent to us," the maritime board investigator said.

The hearings at this time are primarily predicated on the complaint of the Port commission, though it is not the first time called to Alaska," Stigler said.

The investigators will develop information for deliberations by the Maritime board. No official findings or orders will result difrom these hearings, he

Anchorage Daily Times

EDITORIAL PAGE

Friday, June 16, 1961

Keep The Railroad Out Of Politics

SECRETARY UDALL may put the management of the Alaska Railroad into the hands of someone who can "promote and sell" Alaska instead of run a railroad.

He said in Seattle recently that he is not sure the present policy is a wise one. Presently, the railroad execu-

tive is borrowed from one of the nation's great lines. He serves as manager for two years. Then he returns to his Outside railroad: The Secretary's proposal prob-

ably means a return to the political spoils system. It certainly would not be a step forward in the interest of the nation, or the state, or more particularly the rail belt.

. THE PRESENT POLICY has been used for about 10 years. It brought into the administration of the railroad six outstanding new and valuable features:

1. The borrowed manager brought to Alaska a wealth of experience in the latest practices of railroad operation and maintenance. This background is not readily available otherwise. The railroad in Alaska has no interchange relationships with other lines. The local manager does not have the experience of regular contacts with other railroad managers. The practice of borrowing has overcome in a large measure the problem of isolation.

2. The managers have kept the railroad dynamic by establishing the newest operation techniques. Through the succession of managers, the best practices of each railroad are brought to Alaska.

3. The railroad has had the benefit of expert consultation free of charge. Each manager has called upon his railroad friends for help in solving the Alaska problems. A public relations man would not

have such contacts in railroad 4. The managers have brought objectivity to the railroad. They have not been identified with local politics, factions, frictions or sections. There has been no accusation

of favoritism. 5. The Interior Department and Congress have had assurance that the multi-million dollar federal investment here has been under competent management. The top executives of the nation's leading railroads, who have recommended each manager, have stood behind

them. 6. The managers have conducted the line on a business-like basis, with no temptation to build a political empire. There has been no overloading of the payrolls because there are so many party worthies.

ONE SHORTCOMING of the present system lies in the length of each manager's tour of duty. It is too short. Several managers have made it known that they cannot complete some of the innovations they establish.

Extending the tour to three or four years would be desirable. The Outside railroads might be the stumbling block. They are loaning the U.S. their best talent. Would they be willing to allow their experts to be away longer than two

No system can be perfect, but the present policy is a close approach to it. The benefits accruing to all parties of interest are substantial

The Alaska Railroad is the backbone of the transportation system in Western Alaska. It is a vital instrument in the defenses of the nation. It has never been more efficient. It has never rendered better service.

It would be downright shameful to upset the operation.