

Providence don't fire no blank cartridges, boys. So remember, when you're settin' there, as confident as a Christian with 4 aces, a Smith & Wesson beats them 4 aces every damn time!

Mark Twain in his, 'Visit to Sitka, Alaska', 1897.

When 'Archipelago' was being born in the bilges of the salmon troller, 'Chief Seattle', the senior editor got hungry. He was trying to establish a news paper empire with a \$38/week unemployment check. It was Thursday. The week's check had just come. It was raining. 'Hell', he thought, 'I haven't had a steak for a decade of months.' A quick trip to Foodland produced 2 tiny London broil steaks, all swadled in glossy white butcher's paper and smeared with a greese pencil to the tune of \$4. He gleefully clambered back aboard the 'Chief', slavering with anticipation. He placed the package atop the hold hatch & went below to crank up the engine and stove. As usual, the engine had another attack of senility and the stove blew up with a puff of soot that made Vesuvius look like the Sitka Mill during an NEPA investigation. ½ an hour later, the senior editor crawled back on deck looking like a Welsh coal pony. Drooling in hungry anticipation, he heard 2 ravens call. A sign. Lo, there on the hatch cover lay a bloody package that looked like a clumsily gutted sheep. 2 ravens perched atop the pilings by the tips of the trolling poles, 20 feet above in the mist. Bits of red meat fell thru the rigging from their slovenly feast.

Alaska is a steak. All the opportunists, multi-national corporations and do-gooding mass believers peck off chunks of Alaska atop their own private pilings. All Alaskans want is a well deserved meal, but all we're getting are the bloody remains!

Last November, the business manager of 'Archipelago' met the senior editor at 'Lulu White's', a Dixieland joint in the South End of Boston. The senior editor had just fled Sitka (see the back page), had just got off a 747, had a great need for beer, and he wished to confer with the paper's economic advisor (who suggested Bolivia). The Car-Hop refused to let us in. We were clean and well mannered. However, we were dressed like Southeast Alaskans -- we still wore our only footgear -- fishing boots; not unlovely in appearence. While we stood arguing decorum with the Car-Hop, he opened the door for 3 well dressed ladies. The ladies wore knee-high boots, too; but fashioned out of rayon instead of rubber. These boots were made in Japan from rayon that was formed from pulp that came from Alaska cedars in Southeast Alaska. It was amazing to see an Alaska cedar walk into a Boston disco; but when we explained this 'Alaska Connection' to him, the Car-Hop looked at us with an expression of fear and pity. He quickly stepped inside and shut the door.

Alaskans are getting the door shut on themselves hard and fast these days. It's up to us to open and shut our own doors. As George Shaw said in Sitka, 'It is a question of your food and lodging, and therefore part of your life. If you do not settle it for yourself, the people who are encouraging you to neglect it will settle it for you; and you may depend on it, they will take care of their own shares and not of yours, in which case, you may find yourself some day without any share at all!'. And this is so true, whether those deciders are the Fisheries Board, Alaska Lumber and Pulp or the Sierra Club.

Jay Hammond said in his Budget Address of 1977, that we cannot have a quality environment until we have a quality economy. However, a quality economy is not the same as a quantity economy. Since the pipeline dollars, Alaskans have gotten hooked on the quantity of money like a desperate junkie. Now the pipeline is gone, Alaskans are ready to rape, maim and mutilate for their fix of bucks.

In Sitka, last July -- a year ago -- at the d-2 Hearings, Seiberling was asked about alternatives to multi-national corporations based in Seattle, Tokio, Seoul, Vladivostok or Portland. What about co-ops? What plans has the government got to help off-set the desperate economy of a land-lock-up? Seiberling is a good man who has seen the terror that a coal company can wreak in his land. However, his reply was as stupid as the testimonies of the mill workers and the Sitka Assembly (which no doubt suffered in their translation from the Japanese). 'Yes,' he said,'co-ops are very good; you have very fine arts and crafts co-ops here in Alaska.'

Ohmygodinheaven.....what we need are hardcore industrial co-ops. We need working people's co-operatives in timber, mining, agriculture, fisheries and food. The namby-pamby view of co-ops died with Whistler's Mother. Shrimp are bought from the fishermen at 90 cents per lb. They are sold to the Seattle public at \$6 per lb. Alaskans can't get them. Timber is cut in Southeast, lumbered Outside and sold back to Alaska at a 5000% mark-up. Shrimp and Cedar. But the gears are shifting down & out of high-powered big business -- gearing down to us individual Southeast Alaskans. Things are happening this year for us! Read 'Archipelago'. Come to the August Conference and see how you can help yourself help Alaska.

## Free land BY KRAIG SCHWARTZ Juneau for Alaskans

The Governor's Office is suffering from pre-land-rush hysteria (perhaps hallucinocis); the Department of Natural Resources is grasping for time and programs; fear rests in the heart of many the bureaucrat; but, Mike Beirne (pronounced 'burn'), candidate for Lt. Governor and legislator from Anchorage, is determined that Alaskans should have and deserve land. Free land - 30,000,000 acres of it -- is the offering of the Beirne sponsered initiative that will appear on the ballot this Fall. If passed, this initiative will enable most Alaskans to eventually obtain good sized pieces of land.

This is not an homestead act! There is virtually no sweat and toil involved. Pure and simple, it is a land give away program. If you have resided in Alaska for 3 years or more, you merely stake out your claim on state land that is vacant, unreserved and not appropriated. You then file your claim and pay the filing fee of \$75 to the State Division of Lands. Upon completion of a survey (you have 5 years) the land is yours. In fact, if you hurry, you can be granted title 90 days after the filing date.

Does it sound sort of like the 19th Century Land Rush days? Well, it sure does! Beirne's initiative seems too broad, too sweeping and potentially plagued with serious problems. However, the initiative has set a fire in the Hammond Administration. Hammond, trying to steal Beirne's thunder, is proposing several land disposal programs that are currently being evaluated in the Legislature. Unfortunately, the various Administration proposals are rather limited. Some of the Administration proposals combine various disposal approaches -- homesteading, outright purchase, and a limited give away program. But, the to-tal amount of land in the Administration proposals that will be available for disposal is about 50,000 acres per year. Considering that there are 450,000 people in this state, that amount is very modest. So modest that it appears that the Administration is not seriously empathizing with the land hunger of Alaskans.

Under the Beirne Initiative, if all 30,000,000 acres of land are given away, that will only put 8% of of the State's land in private ownership. Under the Beirne Initiative, it may take 15 years to give away 30 million acres. Under Hammond's various proposals, it will take 600 years! I don't think the mortals of this election year have that much time.

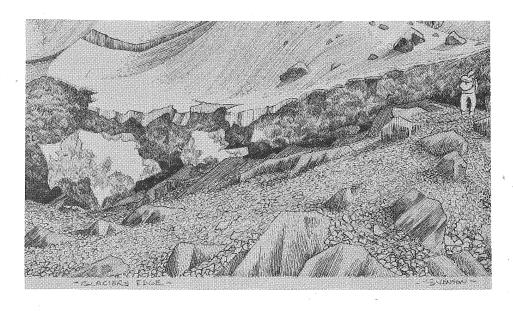
So, as voters, we are left with the choice of Beirne's initiative that will give all 3 year residents at least 40 acres (20 in Southeast) or supporting the Hammond proposals and hoping that some day you just might get some land. The choice seems quite clear --

the Beirne Initiative is the only way that Alaskans can secure land in the immediate future.

In many ways, this choice is a regretable one. Beirne's initiative does have some serious problems. But, it does meet the land needs of Alaskans and should be supported for that reason. The Hammond proposals fall far short of satisfying Alaskan land hunger. However, we should be aware of the problems and shortcommings of the Beirne Initiative:

- 1). It has been argued that the residency requirement of the proposal may be unconstitutional. The argument here is a complex one and will be fought out in the courts. However, states have always had the right to set residency requirements for its citizens who benefit from use of that state's resources, i.e., residency requirements for colleges and universities. Also, it is important to note that the 'Hippie Homestead' Act passed in 1977 has been implemented and has not been challenged as being unconstitutional (it also has a residency requirement).
- 2). Limited land will be available in Southeast. This is a very valid point. there is so little State owned land in Southeast that it is quite probable that many residents of Southeast will be unable to obtain land. Their only alternative will be to obtain it in the Interior or the Southcentral Region, if disqualified by a land lottery system in the Archipelago.
- 3). Much of the land is very remote and will result in many problems. The initiative provides that the State will be exempt from providing normal services for 15 years; and, because of this, people will suffer hardships, leave the area and sell their land. The argument continues and suggests that speculators will end up with the land and eventually land prices will be very high. This is not a sound argument. If people leave because the land is remote & because of hardship, how could it have that much speculative value? Also, putting 30 million acres on the private market will quadruple the current level of private ownership. This fact alone should have some impact on keeping land prices down; after all, the states with the greatest amount of private owner-

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Waterfall' by John Gerecht, Whale Bay

FREE LAND by kraig schwartz (continued from page 1)

ship generally have the lowest land prices (in many cases, those states with the highest population densi-

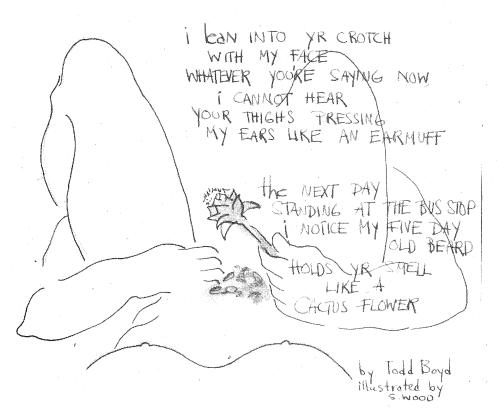
4). The land, via speculators, will end up in the hands of large oil and mining (or logging) companies and result in a rip-off. This argument has the same validity, but is not a cause for alarm. The sub-surface rights belong to the State. Thus, a corporation interested in oil or mining would still have to deal with the State. At the least, these corporations could still use these specculative lands as staging areas. Southeast, though, may encounter some problems with logging companies. Logging companies could conceivably buy up parcels of land from individuals and log them for a handsome profit.

5). General social upheaval will result from the long-run implementation of the Beirne Initiative. This is based on the assumption that hoardes of people will swarm to Alaska for free land -particularly if the residency provision is struck down. This assumption seems to be based on a lot of 'ifs'. Even if the residency provision talls, I'm sure that the lawyers or the bureaucrats can either stop or delay the implementation of the initiative until the election of 1980, at which time the voters could again address the issue. If social

upheaval seemed to be imanent, I'm sure the voters would act accordingly.

6). Environmental impact may be heavy, particularly to game populations. This argument is one of the strongest strikes, in my estimation, against the initiative. Game species in many areas of the state are now in a precarious situation, particularly moose and caribou. The addition of many newcomers (in some areas) will only increase the hunting preassure on these animals. Not only will this put preassure on the game of the State; but it may become a source of bad feelings from Natives. They are struggling to maintain their age old lifestyle in a modern technology. And, increased competition for already scarce game is not going to set easy with them. One point to remember, though, is that, as with sub-surface resources, the State still maintains management of fish and game, whether the land be State or pri-

The Beirne Initiative does present some serious questions and problems. However, the opportunity for a more qualified and sound proposal is past. People want land NOW. Not in 1980, not in 1982; they want it now! Meanwhile, the Administration is scurrying around to piece together a disposal plan that will hopefully dissuade voters from supporting the Beirne Initiative. They (Hammond) should have come forth with a disposal plan a long time ago. Hammond blew his chance to promote meaningful land reform in Alaska. The land situation seems to be an all or nothing proposition.



#### **Worker Control**

In view of the often-expressed desire of the State to invest portions of our oil revenues in projects that promote the development of renewable resource industries with an eye towards local control and economic stability, I urge you to lend an ear to this brief diatribevague and unorganized as it may be.

I'm a fisherman-not a lawyer or an economist-nevertheless, a long-standing interest in worker ownership and other co-operative forms of production and distribution caused me to view with astonishment and pleasure the attention now being paid in Alaska to some of the ideas of Luis Kelso. While interest has been expressed in variations upon his General Stock Ownership Plan, we should also be looking closely at his Employee Stock Ownership Plan and other ideas that might facilitate employees sharing cooperatively in the ownership of their bus-

It is time to examine the possibilities of legislation to provide mechanisms whereby the state could make or guarantee loans assisting cannery workers, co-operatives and/or fishermen's co-operatives in buying out their processing facilities. While such a program could well be applied to other sectors or the economy (i.e., expediting such transfers of ownership as took place at the Daily News-

#### by Bob Storrs Kupreanof Village

Miner, or reacting to the possibility of future divestitures in the forest products industry). As a fisherman, I see it particularly as an opportunity to stem the shift to foreign ownership of the Alaskan processing industry and do so in a manner that could increase capitalization and production in the industry at a very critical time.

Such a program would be particularly important at this point because it could provide conduits for the financing of a locally-owned bottomfish industry under the various programs available only to co-operatives, i.e., The Production Credit System and the Bank for Cooperatives out of Spokane. In fact, without a program, such as this (and/or something akin to the proposed Co-operative Development Bank) the recommendations presented by the Interim Committee on Resource Matters as outlined in their report The Potential for Developing an Alaskan Bottomfish Industry would be largely hamstrung by the lack of facilities eligible for involvement in PCS/BC financing.

In addition to such financial advantages, worker ownership would tend to provide for the maximun distribution of benfits and incentives and diminish the possibility of labor-management confrontations at a time of growth, when the in-(continued on page 7



Birds, Eggs Lie In Their Nest in Spring Pale turquoise fragile eggs Small nuggets of life

A whisper of hope A promise of birth A dream to fly in ether azure altitudes in sun and rain and wind

# TROLLERS DEFENSE ASSOC OF FISHERIES-APRIL 8, 78 by Jamie Chevalier

I am Jamie Chevalier. I am a handtroller, co-owner and operator of the fish ing vessel, 'Han Shan', and I am speaking today as representative of the Cross Sound Hand Troll Defense Association. We have a membership of 165 hand trollers, power trollers, crew members and biologists who have unanimously endorsed the following principles:

1). Hand troll is a traditional, viable fishery. 2). The traditional troll gear of hand powered gurdies and trolling poles is necessary and proper to the fishery and must 3). Hand troll is the only open-to-entry, low investment fishery & must be defended as such for our children and our children's chil-

dren. 4). In order to provide for the health and increase of salmon stocks, we support protection of spawning and nursery grounds, spot closures when necessary, and stream rehabilitation measures.

Our testimony on these subjects is guided by our determination to keep fish and not money or personal prejudice, the central concern. We look to the future, and offer our expierence and suggestions to the Board in the hope and expectation that later generations will inherit abundant, balanced fish stocks, as well as a traditional hand trolling way of life. We speak to you, our fellow fishermen and citizens, in a spirit of inquiry and good faith. This issue has many interwoven parts; I will try to be clear about both the parts and their interrelationships.

That hand troll is both a traditional and viable lifestyle is clear. Boats with hand powered commercial troll gear were the original troll fleet; followed in the 1920's by boats with mechanical gear; and, around, the 1940's by those with sport type gear. We have an unbroken tradition streatching from the turn of the century to the present, with entire villages established and supported primarily by hand trolling. The diversity of gear in the hand troll fleet has more to do with the fisherman's preference than with efficiency (or lack of it). Sport gear has traditionally worked on king salmon in inside waters. To retrict us to sport gear (or the inside waters), as in some of the proposals before you, today, would thus concentrate hand troll efforts primarily in those areas, placing us in competition with sport fishermen and putting unnecessary preassure on native king stocks.

As for Limited Entry, we realize that the Board does not, itself, administer or propose it. However, we assume that your considerations of the hand troll issue will be comprehensive. Quite simply, we find Open Entry to be the heart of our fishery. We believe that the introduction of either bureaucratic or market criteria to answer the question 'who sall fish?' would distort our fishery past recognition and disrupt a web of controls and relationships -- both biological and social.

Juneau

by Larry Cotter

## WOMEN HELP BATTERED WOMEN

by barbara bondi

Aggravated assaults against women in Alaska for 1976 were 31.6% higher than the average for the rest of the United States. Alaska ranks 8th in the Nation for aggravated assaults against women. 70 - 80% of all these aggravated assaults are between family members.

Rape in Alaska in 1976 was 75% higher than the entire U.S. average.

50% of all violence is in the home.

Never in Nome has there been a successful prosecution for a battered woman.

In Anchorage & Spenard in 1977, 3.3 calls came in per day to their shelter concerning domestic assault. And in Ketchikan for 1977, 1/2 the reports of assaults were of a domestic nature.

In Bethal, 75% of the assaults occur among the same family members. The doctors see 5 battered wives per week. For every 12 calls reporting assaults to the Bethal Tundra Woman's Colition, only 5 are reported to the police.

Juneau Committee on Assault Against Women helped 77 victims last year.

There is a definite lack of numbers for guidance because there is no seperation between domestic and 'public' assault, and so many domestic beatings and violence go unreported.

Data extracted from Representative Lisa Rudd's speech to the District Attorney's Conference in Fairbanks, 8 June 1978.

The movement to assist women who are victims of domestic violence surfaced as a result of the 1975 International Tribunal on 'Crimes Against Women', held in Brussels, Belgium. As a result, one of the first shelters was established in London by Ms. Pizzey, called "Transition House." Shelters began in Boston and then on the West Coast with Dell Martin in San Francisco. At present there are 40 throughout America.

ALASKA

In 1977, Alaskan Women responded to this need to address issues of domestic violence with a conference in Anchorage. This conference was sponsored by 'Abused Women's Aide in Crisis' and the topic was 'Violence in the Home.' The concerned women voiced the ideas and problems faced by themselves and others in Alaska. This conference initiated acBottomfish: Will it founder or flounder?

Permits Please

A major policy statement by the National Oceanic and Atmospheric Administration has opened the doors to foreign processing of American caught fish within the U.S. 200 mile limit. The policy announcement said, in essence, that there was no legal way (under the current Fisheries Management and Conservation Act, which established the 200 mile limit) to forbid U.S. fishermen from selling their catch to foreign processing vessels. Furthermore, the statement made it clear that this policy does not effect only bottom fish, but that all other species harvested within the 200 mile limit could be sold, as well, to the foreign factory ships. In testimony before the Senate Commerce Committee in Washington D.C., James Walsh, deputy administrator for NOAA, said, 'We will approve each application (for permits from foreign countries to buy the fish) if they are consistent with the conservation policies of the Fisheries Management and Conservation

As of this time, 2 such permits have been issued: one to a joint venture between Bellingham Cold Storage and a Russian company, and the other to the Korean Marine Industry Development Corporation and R.A. Davenny & Associates -- an Alaskan businessman. Both ventures deal with the harvesting and processing of bottom

The policy has been hotly contested by both the processors -- who fear that they cannot compete with the low cost operations -- and fish processing workers -- who fear they will lose out on work opportunity as a result. Also, Senators Magnuson, Stevens and Gravel, with Representative Young, have all introduced amendments to the Fisheries Management and Conservation Act which, to varying degrees,

tion that led to the formal introduction

of legislation to fund the pilot project of

a shelter in Anchorage. This legislation

passed the House and Senate and was

signed by the Governor in July of 1977.

It appropriated \$200,000 for a shelter to

provide safety, emotional support, coun-

seling and technical aid in the assistance

of victims of domestic abuse of women.

State that had begun locally, responded.

Centering on Anchorage, an informal

network grew up of concerned women

in Alaska. The distances involved be-

tween Alaskan communities encouraged

this sharing of ideas and resources, and

in October 1977 an informal networking

conference was held in Anchorage of all

organizations involved in aiding sexual-

ly assaulted and domestically abused

women. Another conference followed in

At this point, other groups around the

would forbid foreign processing of American caught fish -- IF there was American processing capability and desire to buy those fish.

The heart of the problem is a twisting maze of fishermen desires, processor desires, fish worker desires, and the continued desires of foreign nations dependent to a large degree on American fish for food and their economy. The one thing they all have in com+ mon, though, is the desire for bottom fish -- the life blood of the heart.

Fish Pipeline

The term, 'bottom fish', is a general phrase refering, naturally enough, to fish that live near the bottom of the sea. The quantities of bottom fish within 200 miles of Alaska are enormous. The annual harvest since 1975 has been in the vicinity of 1.8 million metric tons, or roughly 4 billion pounds. The total catch of bottom fish within this area is larger than the combined domestic harvest of all fish throughout the rest of the United States put together. Yet, in 1975 American fishermen harvested 0.5% of the total bottom fish catch, and by the end of 1977, that amount had climbed to only 0.7% -- the rest of the catch going to foreign fishermen.

As an example of just what bottom fish could mean to Alaska, last year's total salmon harvest amounted to only 3% of the total bottom fish catch within 200 miles of Alaska. Governor Hammond has said that the State will need an additional 130 processing facilities and 800 new fishing vessels to meet the demand. Additionally, the Alaska Fisheries Development Corporation (a group made up of fishermen and processors dedicated to the development of the bottom fisheries) estimated that if, by 1985, American fishermen are harvesting 25% of the current foreign catch adjacent to Alaska, there will

be 17,000 new jobs in the industry. In such hot-spot bottom fish areas as the Aleutians, the State is investigating potential economic impact, taking into account the possible need for a new State ferry system, schools, support industries, food distribution, etc. It is possible that within a decade the amount of revenue derived from the fishing industry in Alaska could exceed the revenue obtained from oil and gas.

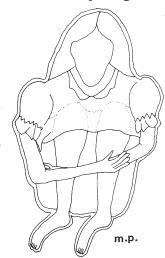
**Problems** 

There are problems. Time is of the essence. There is danger that the industry could become based out of Seattle, with huge processing mother ships accompanied by a fleet of smaller fishing boats harvesting and processing the fish without ever touching base in Alaska. An example of this is the 13th Native Regional Corporation's plans to build a group of processing ships to be utilized especially in the Alaskan bottom fisherv.

The real problem, though, is economical compounded by the need to move fast. The type of boats necessary for bottom fishing range anywhere from \$1 million on up. New processing facilities will have to be built, and existing facilities expanded and modified. Harbors will have to be enlarged. Training schools for both fishermen (how to catch the fish and maintain the quality) and fish workers (how to operate the new equipment necessary for processing the fish) will have to be established. And, to top it off, bottom fish has a poor economic yield - both for the fishermen and the processors. Thus, the stimulus for the expansion of new processing facilities awaits the proven availibility of a profitable market. This is where the significance of NOAA's policy statement on foreign factory ships hits home!

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February of this year, which resulted in 5 different areas requesting funding from



legislature for continuing their local efforts to help battered women. This legislative funding will provide for the augmenting of 4 areawide programs in Alaska, all inter-connected with Anchorage. The organizations have been carrying on with volunteer help for this needed community action, without funds in the past. The funding will greatly facilitate a needed service to Alaska that was be-

SOUTHEAST

Juneau: Juneau Committee on Assaults Against Women (JCAAW)—Room 503 of the Goldstein Building on Seward Street, 586-1090, contacts: Barbara Bondi and Karen Robinson. Their program has been run solely with volunteers. In 1977

they received an LEAA grant of \$8000, which was increased to \$16000 last February. Their services include a 24 hour crisis line (586-1090), victim advocacy assistance, coffee and emotional support, referrals and community education. If the Governor signs the bill for a shelter, JCAAW will receive a pilot shelter project in the Juneau area to which women may come from all Southeast communities, villages and camps to stay for up to 2 weeks. If the situation warrants, the battered woman may then go on to Anchorage for up to 30 days to the shelter there or return home or connect with other women's services in the West. At the moment, JCAAW intends to sponsor a course at the University of Alaska in Juneau to train advocates in such issues as: legal and civil matters of domestic violence, criminal matters of rape, assault and battery; medical assistance, alcoholism and law enforcement.

Petersburg: A newly-formed Social Services Advisory Board is in existence. Their contact is: Harriet Thompson, the Alcoholism Director. It consists of representatives from various agencies such as social service, day care, probation, youth advocate. They plan on establishing a shelter for all seeking safety.

Ketchikan: Women in Safe Homes-Box 6552, in the basement of the First Methodist Church on Main Street. Contact: Phyllis Bardonski and Barbara Babcock. This volunteer group has esa network of safe battered women. They have trained volunteers through already existing programs of Mental Health, Social Service and the center for staff development. If the governor signs the legislation for funding, they then will be able to hire a coordinator for volunteers. Their crisis line has been run in conjunction

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'CONTEMPLATE MY MOUNTAINS'

woodblock & asking by Kate Boesser Gustavus & Silver Bow Basin

Contemplate my mountains. Stop and leave Silverbow Basin, also known as Last Chance Basin, undeveloped. It had its day, outlived its rape and industry from the gold mines that riddle its innards and scar its face.

There's talk of Juneau's City Council inviting industry to Last Chance Basin, laying it open to possibilities such as wider roads, bigger tour buses, unauthentic Tlingit dance houses for tourists, more parking, picnic tables, planned recreational spots, more signs, more noise, more pollution.....

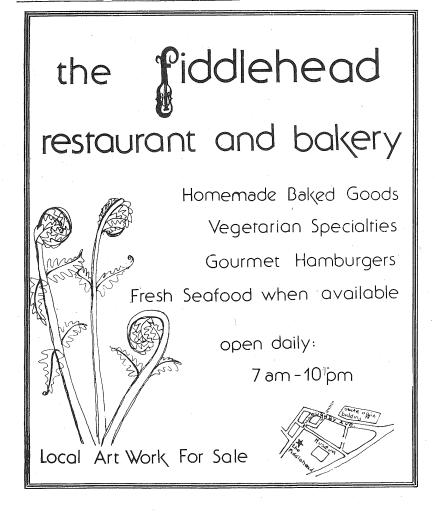
STOP! Leave what little is left of Juneau AS IS! for hikers, joggers, thinkers, and those who appreciate quiet beauty, both Juneau people and visitors. Let's offer tourists what is real should they chance upon our Last Chance Basin.

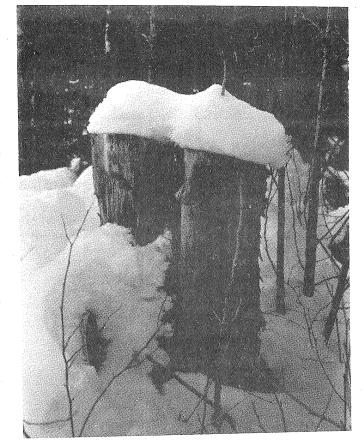
Please. Contemplate my mountains:

'Archipelago' will host a conference aimed towards the promotion of cooperatives and alternative life-styles at the Southeast Alaska State Fair in Haines this summer. The Fair will be held on August 18, 19 and 20. Representatives from food co-ops, FM community radio stations, fishery co-ops, women's organizations, logging and tree planting cooperatives, farmers and lumbermillers, as well as other alternative minded people from throughout Southeast will join together to share points of interest and concern. We will investigate potential points of 'Co-op cooperation', & shall establish 'The Southeast Co-operative Association', which will distribute a 'Southeast Trade Directory', showing how Southeast Consumers can get Southeast Products and Services.

There is a tremendous need for increased communications between us folks of the Alexander Archipelago. Bring your friends, your music; and bring -- if it's possible -- an entry for the Fair. This will be a real gathering. See you in August!

(for furthur information write us at 'Archipelago' -- C/o The Chilkat Press, Haines, Alaska. 766-2388.





Trees' photograph by Marlene Miller,

Dear Editor:

I would like to offer a few ideas concerning Alaska's efforts towards a land

I don't understand why we try to avoid giving land to people who really want land. People who really want land will put energy into the acquisition of that land. The ownership of land is <u>not</u> a right, though. It is a privilege -- and privileges are not given -- they are earned. Earned by thinking, planning and working; not by being

in Alaska for a long time, having a family, needing a place to be or being rich.

A lack of respect for 'given privileges is a natural human reaction. A person who is given land for reasons, which are beyond his control, does not have the respect for his land that would be generated by working for that land. If a person has no respect for the land he owns, there is no reason for that person to respect any land around him.

Making the ownership of homestead land contingent upon the fulfillment of certain requirements will help create a

respect for the land and for the government bestowing the land. These requirements need not be elaborate or impossible --just a few possibilities:

-- 1 to 3 months per year residency (compliance would indicate a desire to fulfill the responsibilities of owning land, but would not eliminate persons with job responsibilities in a city). A residency requirement on the land would eliminate a need for a building requirement, as residence is difficult without some building.

--A detailed description of land and boundaries. A person could accomplish this during the 1-3 month residence. The Division of Lands could make available a checklist of necessary data. Included on this list could be the publication numbers of the many pamphlets available concerning cisterns, drainage, timber selection, etc.

--No clearcutting or other permanent damage to Alaska's resources should be allowed. Timber removed for building and sale should not exceed a percentage of the total timber. (A large enough percentage to allow for buildings and possible crops, but small enough to create a need for serious planning before timber removal).

--In the case of large acerage, as suggested by Representative Beirne, the ownership of the entire acerage should be contingent upon the careful and the thoughtful use of the first 5 acres for a period of 5 years.

The land in question in the Governor's proposals is not enough to supply all Alaskans with 'free land'. There must be some restrictions. The restrictions above will not eliminate anyone who really wants land. They will cause those people who want land to deserve land. And a man will cherish, protect and respect land t that he has earned.

A proposal, asking people who want land, to earn the land requires work from our goverment, as well as from our people. But goverments, like people, gain respect for themselves and for others only through work.

Many do not support a free land giveaway because they are against people acquiring State lands. I think that many have worked for what they have and consequently respect themselves and their property. I think they argue the 'free giveaway', not the individual ownership of State lands, I also think that simple restrictions will meet with approval of the people of Alaska, as all people either believe that they work for what they get, or try to appear as though they do. They would only eliminate people who do not want to earn the privilege of owning land -- speculators and destroyers of the beauty

Please help allow us to earn the privilege of owning a piece of Alaska.

of the Alaska homestead.

Sincerely,

Jacqueline LaRue, 'Little Beaver', Harris Harbor, Alaska.

BAC & Michig

9am-6pm mon thru Sat

## SURVIVAL & CONFIDENCE - they go together -

Could rely on your equipment and conting to save your use?

If not, maybe we can HELP

"Mustang" Survival Suits and Jackets are, we think, the latest and greatest? WARM Sweatshirts, Socks, Hats & Gloves GOODRICH Boots & CANADIAN PACS

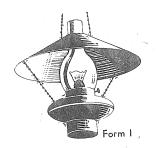
LARGE selection of Handguns in stock Also Shotguns & Rifles AMMUNITION & GUN CLEANING EQUIPMENT

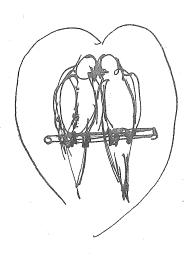
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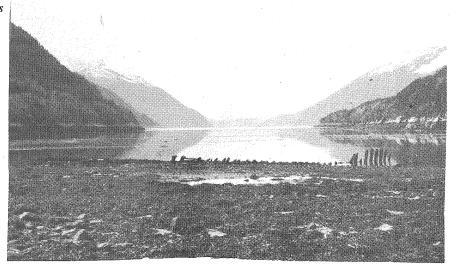
tonight i write from a place enclosed by mountains some of which rage at being there stuck to the land

statues of sunlight and granite and grace that remember the early fire and embers of the earth

and i live in a place surrounded by mountains where the sea barely reaches the land in a cosmic tongue

streatched to its fullest passion sid o. morgan juneau

and the feeling of old fire
heats the ground
filled with a mountain tension
of mountains wrenching away
from this land and gravity of this land
where only hardy and sulphurous and innocent
things survive



Steamer 'Canada' at Long Bay, by Dyea. sunk 1898 photograph by jeff brady, skagway.

Last August, Jim Gordon at Ktoo-FM & I produced a radio/show cassette about the Klondyke Gold Rush -- before and after -- an alternative view with interviews, dramatization, historical narrative and music. It was offered to 'Archipelago' readers as edition no. 3, 4 and 5 (with Southeast songs on the flip side). Well, this tape has gone on to furthur fame and glory. Jim submitted it to the Corporation for Public Broadcasting's Local Program Competition. It took 2nd place in the nation. We still have not distributed it as edition 3, 4 and 5. But it IS comming! Keep your cassettes tuned in for this treat.

#### Herbal Handbook for Farm & Stable

by Juliette de Bairacli Levy

Many folks in Southeast Alaska raise goats and poultry for milk, meat and eggs. We hope that by raising our own food we will also raise the quality of the energy giving stuff we consume.

But to get the best from our animals, they must be the epitomy of good health. Our animals look healthy; if they don't, we call the vet. And the vet fixes them up with a powerful dose of this or that wonder drug. We are happy because our animals are with us again & looking good. But what else is circulating in our animals' systems?—filtering into the meat thru the blood? Some portion of that chemical dewormer goes right to you. How much nicer to be able to use herbs to maintain your animals' health as well as to treat their maladies.

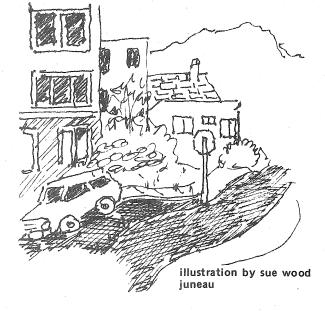
The knowledge of herbs & animals which would allow us to successfully raise our livestock herbally has been nearly lost.

Instead, we are taught to rely on the injection into animals of all manner of poisonous materials in the name of science. Juliette has written the first and only English handbook on herbal medicine for the farm & stable. She is an internationally known British herbalist who's treatments have been tested and proven to work. Her book includes chapters on the gathering & preparation of medicinal herbs, herbal treatments for sheep, goats, cows, horses, dogs and poultry.

In answer to the many inquiries for Juliette's herbal preparattions, a small company has developed under her tuteldge. Until recently, one had to send to England for Natural Rearing Products. Distributorships have been let in the United States so that the products & literature is now more easily obtained.

by Stephanie Scott Haines

You may order Natural Rearing Products from Stephanie Scott, Box 173, Haines, Alaska.



#### JUNE IN JUNEAU

summer inches in pretending forever pretending was-always...

and the girls of summer summon the eye like flowers waving in the sun

the impeccable blue of their eyes and the sky promising everything

and as the wheels humm rubber on clean asphalt we sail windsweapt into space:

the sun-bright channel the awesome fixture of mountains the space --- of nind and air

and here is time, god streatching like a road into dream one and same and sum

and here is time, god stretching like a road into dream one and same and sum a road of sunlight into summerday...

by HWM

#### SUPPORT THE HOMESTEAD INITIATIVE ON THE GENERAL ELECTION BALLOT

November 7, 1978

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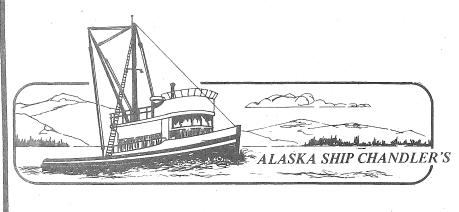
Mike Beirne---the HOMESTEAD man

State Representative and Candidate for Lt. Governor



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You bet I allike to subscribe in the conditions and donations of the conditions of the conditions



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Tonight, the magic number is ----7-Numerology, like most of the mystical, tends to fade into and outof fashion. And yet, no matter what the status of that particular cult, the number --- 7---- is always a pretty significant digit. It gets remembered....i mean, you know....Mickey Mantle had that number, Zsa Zsa Gabor has had -- or will have -- that many husbands....and so on.... But, tonight, just how significant 7 is, remains to be seen -- on the monitors of KTOO-TV's master control room. In the studio of Juneau's newest, and yet-to-be, television station, 6 mad-cappers are creating skits for the next performance of,

Ah-h, the Open Circle, that improvisational theatre group that's been accumulating the characteristics of a Southeast cult phenomenon. Recipe:

> at least 1 off-the-wall idea blended with maniac imagination and peppered with twisted insights, salted with a greying head and laced generously with talent.

> > by Walter Krauss Juneau

THE OPENING—A CIRCLE DANCE by Lee Harris

An open challenge

Always a dance

to find

to find

the moments

points of balence

that meet

which let us leap

& form our own world

ahead

in time

playing

which connects

new lines

with others.

out

An encounter everytime

to pull us along.

touching

Not looking far

or sensibility

for vision

ahead

But with our minds

has variations

which we continually rediscove

Not often with senses

we can't find

can travel together

if we look

to many different spaces

for them.

we've never been

New directions

before. We find ourselves

grow from awareness

as we move

tuning into

thru time Fleeting seconds

this space & time

of contact

turning corners

spread out

as the light

& become

shared

flashes

with those

from the other side.

who listen/watch/wait

to happen patiently.

(to be read aloud!)

(declaimed by Walter In the 1 am of a May morning at the New York Tavern on South Franklin Street -- for smiles and happy beers!) THE OPEN CIRCLE

is we

is we

is we

the one, two, three

of the frogs in a waterfall, laughing

that the past, the present and the future

at the round of the ring

are funneling through the Eye

which all of us here are sharing.

we, of the one, two, three

who care

who cares

about all that there is

is we.

who's caring

about all that there is to see,

about all that there is to be;

of the wondering why

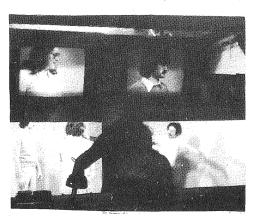
the one, two, three

of the frogs in a waterfall, I

All of this

All of this.

All of this



Back near the end of 1976, Lee Harris, a born and reared Juneauite, brought 2 Outlanders, John Wilson and Walter Kraus together for the purpose of an afterdinner show for the Alaska Municipal Leaders, soon to convene in Juneau. By the time of the show, 10 performers had agreed on, 'The Open Circle' as a moniker.

That first show was a pretty loose stew. We began tightening the strings of the show. Workshops began; inspirations were plentiful, but the numbers were never really certain. Tony Armlin's, 'Flypaper' is always one creation sure to please:

> 'Bzzzzz', one fly would intone, as it flirted with the intoxication of the lethal flypaper. 'Thwup!'-- the paper would nab it -- for etirnity....'Bzzzzz, would come another fly, just in time to hear the first one pleading for help. And then the 2nd one would be suckered in (misery loves company!). The 2 of 'em would struggle and 'Bzzzz' for help. A 3rd fly would arrive, be lured onto the imaginary death trap, and then the 3 would 'Bzzz, Bzzz, Bzzz' until finally, in unison, the 3 'buzzed' 'Taps'. Lights Out.

This and scores of craziness were worked out in the burgeoning workshop sessions. John Wilson came up with the running encounters between Sherlock Holmes and his favourite nemeses: confounding mysteries and dumbfounding cocaine. Didi Ryall catapulted her sailor-tongued school marm to Open Circle prominence. Jeff Brown raided the State Legislature, sitting in the galleries and noting our public servants' quirks, and gave the Open Circle its satirical edge. And I was uncorked to spin out, 'What's Your Limit?' -- a vision of life as a TV game show.

The numbers began to solify -- around 9. Steve Nelson, the youngest and most luminous, was instrumental in carrying us on through 15 Open Circle performances -- mostly at the hospitable Occidental (now, Crystal Saloon) Bar. The support of happy and enthusiastic crowds spurred us on to a tour to Sitka with singer, Terri Tibbit. And then....our energy drained like an ebb tide. We returned to Juneau and we, each of us, repaired to our own private furies, never certain we'ld meet again.

That was May of 1977.



John and I had gone through the Summer of 1977 with 88 performances of the 'Stroller White Show' up at the Gold Creek Mining Museum; Steve had teleported to Northern California for a retreat; Jeff had taken a very early retirement from the Coast Gaurd, Didi went over to the Juneau/Douglas Little Theater where Erline had taken over as the managing producer. It was Tony who managed to keep us all in touch. He produced a series of radio shows called, 'The Pulsator' for which he needed all our voices. So, we'ld meet, from time to time, with our voices, but rarely with our eyes. No one felt too comfortable with questions about The OPen Circle's future.



And then it was there - resurreted and reformed -- our 16th performance at the Crystal Saloon -- with a fatter hat being passed than ever before.

And here we are...to the numbers --- 7--- tonight...the TV studios at KTOO as our workshop. No titular leader, everyone feeds into the managership, decisions made on impulse by one or another and generally trusted by one and all....the changing never stops, even the numbers. Hmm..what's that they're working on now?--looks like Tony and Steve are pieces of toast. And Didi's pouring on peanut butter. An interesting sandwich...could be an omen...maybe the number is changing, to 3....

3 happens to be the channel KTOO-TV will use in Juneau when it goes on the air this Winter. As to The Open Circle, between now and then, well, Who Knows. But one thing's for certain. In magic, it is definitely known that circles do get on well with the number 3. Right?--unless you're into alchemy, in which case, 3 is only the beginning. And that's another story!

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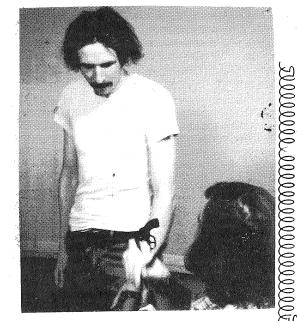
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### Food, Fish

## & Alternatives

by associate editor Kraig Schwartz

Self-sufficiency with food and energy certainly do not appear to be priorities with many Alaskans. Alaska produces less food now than it did 20 years ago. Alaskan oil dollars keep the Alaskan consciousness removed from the reality and the problems of food quality. Fortunately, there are some bright spots on the frenzied plain of Alaskan consumer culture.

In Southeast many people are resisting the rolling conventional consumer-production thunder. Food co-operatives and agricultural ventures are emerging as viable alternatives to multinational controlled food production and consumption. Food co-ops are thriving in Juneau, Sitka, Petersburg, Wrangell, Ketchikan and Gustavus. Reasonably priced, high-quality food is now reaching the tables of per-haps as many as 1000 families in Southeast. Not only are these families (and individuals) benefiting from quality and price; but they are educating themselves and each other about food production, food consumption, nutrition, and alternatives to Safeway, IGA, and your local

Wonder Bread dealer.

Food co-ops alone, though, are not going to be able to solve the basic problems of food production. Agricultural ventures in Southeast and democratic control of the fish processing industry are necessary, if we are to gain control over the food production process. How often have you been able to afford the purchase of Alaskan seafood? Shrimp at \$6 per pound, Salmon at \$5 per pound, Abalone at \$8 per pound . . . all of which make seafood available only to the rich. We should be eating our own proteinrich seafoods on a regular basis. Unfortunately, the distribution process is controlled by large multi-national corporations. Shrimp is purchased from fishermen for 90 cents and resold to the public for \$6. Much of this is due to international demand, but I think Alaskans deserve a first crack at their own food resources.

Fish co-operatives can do much to get seafoods to Alaskans, get higher prices to fishermen and limit the power of large multi-national food corporations. If fishermen can catch the fish and distribute it through local cooperatives—all of us

will benefit.

Fish products are the largest sources of food in Southeast, but agriculture has much promise also. We can't grow warm weather crops here, but there are many vegetables well suited to the climate of Southeast: potatoes, carrots, cabbage, greens (spinach, chard, lettuce, etc.) broccoli, cauliflower, celery, beets, turnips, and many others. Numerous people garden throughout all areas of Southeast and have demonstrated that vegetable self-sufficiency is an attainable goal.

The people of the Mt. Bether Bible Center in Haines are actively pursuing a goal of self-sufficiency. They raise a majority of their own food, including vegetables, milk, eggs and meat. They are raising 6 acres of vegetables this year. including 3 acres of potatoes. Under construction is a 100 foot long green house which will be used to start plants in the the Spring and to raise smaller quantities of warm weather vegetables such as cucumbers and squash. They also raise a small herd of goats that keep most of the numerous children supplied with fresh milk. Their eggs and pork come from home reared chickens and pigs. All in all, they are making great strides towards food self-sufficiency.

The Mt. Bether folks also supply all of their own home heating fuel and lumber. Their houses are constructed from lumber produced in their small mill. Their snug and modest homes are heated with wood cleared from their land for

their gardens.
People like the Mt. Bether folks are relating to the world in a realistic and sane manner. Their life is simple, their wants are modest, yet they seem to be

in tune with the future!

Only when food and energy production is democratic, decentralized and peopleoriented will the world become a sane and happy place to live. Regional diets and economies will waste less energy, promote local control, exorcise the multinational corporation from our midst and promote stable communities. Join a co-operative! Grow food! Start a Co-op! We have Everything to gain!

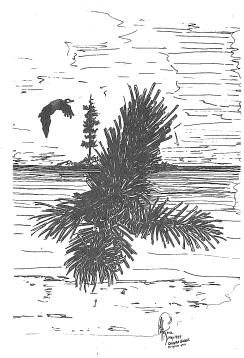


illustration by peter goll

COMMING & GOING AT'ONCE

Shadows showing shadows:

a grey gull glides through the hemlocks.

On the inside our cedar house breaths & watches.

The kids collect stories & dares; the fireplace popples.

I glide between everything: spruce & hemlock, the greens & blues given me by the ravens, gulls & eagles, the red-grained breathing of the inside cedar: the solarsystems between everything.

> from tyler henshaw, petersburg.

#### FISH & WORKERS

(continued from page 2)

#### by bob storrs kupreanof village

dustry will require optimum labor stability and productivity. Workers do not go on strike against themselves.

It would be necessary for the State to try to identify businesses or-more likely -subsidiaries or individual plants that might be subject to the relatively straightforward transactions that employee or co-operative ownership would also be necessary into scenarios for cooperative ownership that would involve something other than a pure ESOP-type transaction, among those being:

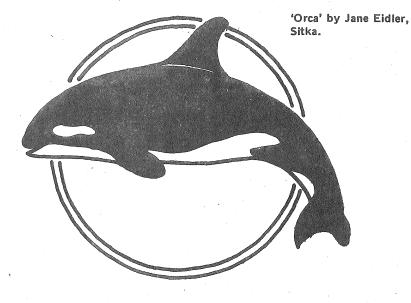
-The outright purchase of new or dormant facilities by either fishermen's cooperatives or worker co-operatives . . . perhaps on the model of some of the successful plywood co-operatives of the Pacific Northwest.

—The purchase of controlling shares in existing facilities. Less than total equity ownership would require the establishment of some guidelines as to what exactly constitutes legal co-operative ownership (particularly for PCS/BC financing of future ventures.

-The purchase of full share in a portion of an existing facility, i.e., co-operative ownership of one aspect of production. A workers' or fishermen's co-op might, for example, own only the cold storage operation, or only a bottomfish line. This could perhaps be done in the form of a shore-based joint venture, serving to guarant the company a supply and the co-op a market for a given period of time. While such arrangements would be less than "pure" they should at least be investigated.

Arguments that if such transfers of ownership were viable then financing would occur naturally throught the free market system are to an extent spurious for two reasons:

First-The free market system has been to a great degree distorted by the collusive actions of the foreign processors and their government. In fact, the co-operation between these various companies and their government-sponsored agencies may well be great enough to, were the documentation available, provide grounds for divestitures.



Once I met an otter it climbed onto my float to nibble on a fresh caught fish I watched it while I smoked I didn't move a muscle 'cept for pufffing on my pipe it stayed close to the water until the moment ripe.

Aboard the Coast Gaurd Cutter across the dock from me a seaman set down his lunch then went to take a leak up the cutters painter that otter then did fly to steal that bag of goodies and did it all so sly Down the starboard weather deck at a seemly lazy gate Evading crew and captain it made a great escape

It dove into the water in teeth the booty clamped I chuckled because it got away to feed upon my ramp Two hard boiled eggs one cup cake some bread and a piece of meat it appeared to be enjoying that pilfered human's treat

My heart went to that creature of courage truly proved I slowly went to light my pipe & was spotted when I moved it snapped into the water took refuge in the brine When I went to pick up the mess a strange treasure did I find A marajuana cigarette a very well rolled joint the middle firm and even the ends spun to a point

Again I saw that otter Again it climbed my float Again it eyed the Cutter I watched it while I smoked

Second—It's as ridiculous to assume that Joe cannery worker is going to come off ten hours of working on the cold storage refrigeration, get together with his buddies, do all the research and come up with a financing plan acceptable to a commercial bank as it is to assume that Harry the lawyer is going to be able to come off ten hours in the office and properly fix his refrigerator. The mere existence of a formal program to research and expedite such transfers of ownership would go a long way towards equalizing these opportunities. The provision of state financial and legal expertise would, in addition to examining the economic viability of individual transfers, make institutional barriers to those transfers much less imposing. Contrary to the assertions of many elitist economists, financing doesn't flow through our economic system like electricity-it must be pushed and pulled with a great deal of research and labor.

We in Alaska may have the unique opportunity to act decisively in the areas of major economic concern to the state. There is even the possibility—be it now somewhat remote-that the next few years may see forced divestitures by the supercompanies that now control our fishing and forest products industries. It would be to the potential benefit of both the State and the employees to have available some mechanism for the workers and the fishermen themselves to act on that possibility, thereby providing them with the opportunity to organize themselves and submit a competitive purchase proposal.

Co-operative ownership of production facilities isnt' an untested idea. Against large institutional barriers worker and co-operative ownership has proven itself very successful in providing for efficient distribution of benefits and incentives and fostering greater labor innova-tiveness and productivity in a number of companies throughout the United States.

Worker-owned companies have been successful in the highly competitive plywood industry for twenty years in Northern California, Oregon, and Washington. The Vermont Asbestos Group organized itself, modernized an asbestos plant, and has been successfully competing in that area after the parent company determined that it could no longer make a profit on the facility. In Britain the Triumph Motorcycle Plant was to be closed because of diminished profits, but workers obtained a government-guaranteed loan from their union, bought the company, and continue to run it. (In so doing they provided one of the few workplaces in Britain free from the threat of strikes.) The Saratoga Knitting Mill was purchased by its employees in 1975, and immediately turned the previous year's eleven million dollar loss into a three hundred thousand dollar profit. Here in Alaska the Daily News-Miner and Yukon Office Supply are now employeeowned, and I'll venture to say that more businesses will follow their example.

That such forms of ownership are viable-perhaps even desirable-in a variety of industries is obvious. That those forms may present solutions to some of the unique challenges we are encountering in Alaska is a possibility that should be examined particularly with an eye towards the potentials for local develop-ment of our bottomfish industry.

I realize that there is a growing backlash towards fisheries-related programs. All the time and money spent furthering the fortunes of our salmon permit holders has created an understandable resentment not only from other sectors of the economy, but also from other sectors of the fishing industry itself. Perhaps it is time to assist not only in the general develoment of our underutilized fisheries, but also in the welfare of the vast majority of those in the industry who, unlike myself, have brains enough to stay on shore. Their sort of common sense should be rewarded.

Like I said, I'm not an economist or lawyer, consequently I don't have the time or training to present any firm proposals. What I ask is that a rough inventory by made of potentially transferable facilities, and that Mr. Kelso and other economists familiar with such programs be brought into consultation with those now studying our bottom fishery in particular, and economic development in gen-

I realize that this may well be a case of us closing the barn door after the horse left for Japan, but-who knows? Only more detailed study will be able to determine the answer to that and numerous other questions regarding worker and co-operative ownership in Alaska.

## G.I.'s Organize

Feudal Legacy

To understand the current state of the Enlisted People's Movement, we must take a quick look back at the military of the Middle Ages. The Feudal Period of history is where the current class origins of our military began. Kings, Dukes, Earls and Knights were the leaders. Serfs and Slaves were the lower ranks. Blind obedience was the order of the day. The competancy of the leaders could not be questioned. The use of 'Sir' and the salute was the way of acknowledging your lower and inferior position in the military. This basic relationship carried over to the non-feudal periods and was adopted by the big land owners who led our continental armed forces. This pattern has continued right up to the present day. When, down thru history, the lower ranks have rebelled against this oppressive system, the officers have used terror (floggings, hangings, and firing squads) to maintain control. They can still do this thru their control of the so-called "military justice system," wherein they accuse, prosecute and pronounce sentence upon the lower ranks.

"During World War I, England's Australian allies were assigned to some of the most rotten areas of the war; they fought on the European perimeters at particularly dangerous points while the British evacuated. Military historians consider the Gallipoli Campaign to be the worst military blunder of World War I. It was small comfort to the Australians that Britain finally came to look upon her as an equal and a partner as a result of the campaign.

Now when I was a young man I

And I lived the free life of a rover

Well, I waltzed my Matilda all over

Then in 1915, the country said, "Son

It's time you stopped roving, there's

So they gave me a tin hat, and they

And sent me away to the war

And the band played "Waltzing

And 'midst all the tears, the flag-

waving and cheers We sailed off to Gallipoli

As the ship pulled away from the quay

How well I remember that terrible day How the blood stained the sand and

And how in that hell that they called

We were butchered like lambs to the

Johnny Turk he was waiting, he'd

primed himself well He rained us with bullets and

showered us with shells And in ten minutes flat he'd blown us

From the Murray's green basin to the

carried a pack

dusty outback

work to be done'

gave me a gun

Chorus:

Matilda'

the water

Suvla Bav

slaughter

all to hell

command gave them little support or praise. The English people, generally, viewed the Australian troops as quaint provincials. In 1915, the British command made an ill-advised decision to invade Turkey, considered one of Germany's weaker allies. They chose the Gallipoli Peninsula, a sandy, hilly, and very well-defended area in western Turkey, as the invasion site. In January 1916 they sent hundreds of thousands of Australian and British soldiers to Gallipoli; the heavily armed, well-positioned Turkish forces cut them to pieces. After 10 weeks and more than 250,000 casualties, they were

by Bob Thompson Juneau

Disinheritance

The Vietnam War marked the begining of a big change in our armed forces. More of its members than ever before were educated. This meant that more of them were aware of the history of past wars, where officers sent the lower ranks off to die in stupid and often meaningless battles (like the Somme and Verdun in World War I, where 100's of thousands died for a few yards of soil, while the officers watched from the rear; or like Anzio Beach, where American troops were nearly wiped our due to poor planning). When these same things started to happen in Vietnam, the troops were ready. When the officers flew overhead in helicopters and called the troops cowards for not fighting harder and then flew back to the officers' club for a cold martini and a steak, the enlisted people sweated and died. It wasn't long before the enlisted people started shooting at the officers in their helicopters. And soon they were even refusing to go out and fight at all because they realized they had more in common with the communists than with the officers.

Today

The big leap in consciousness brought on by the enlisted people's struggles during the War brought in a quiet period in the enlisted movement from 1972 to 1976. Many of the G.I. groups that were active then are still struggling. The officers have tried to reconsolidate their power thru increased oppression, but this has just led to higher levels of AWOL's and desertion than during the war yearsthe struggle is again intensifying. Enlisted people are fighting for living conditions and a wage that keeps up with inflation. The enlisted men and women are finding that the military isn't keeping its recruitment promises (if they ever intended to.) They don't teach you a trade-most women are pushed into clerical or service type jobs, and most of the skills they teach can't be used outside the military (with the exception of the police.) Overseas, our troops question their presence in countries that don't need or want them there. And the basic struggle against the class nature of the armed forces ctntinues to be a focus.

Alaska

Before we take a look at where the enlisted movement is going, let's look at some G.I.s in Alaska.

In Southeast, we arent' aware of the large military presence in Alaska, like when you are traveling up north. While visiting friends, we drove the Richardson Highway from Anchorage to Fairbanks. This trip gives you the feeling that you're in an occupied country. You pass 3 army forts and 2 air force bases. You ask yourself, 'are they here to protect us or to protect the interests of the multi-national corporations from us?' A friend wrote a story called, 'CS&BC on the Tundra', wherein he told about a 'pretend' war that was fought last year to defend the pipeline. Millions of dollars were spent for the brass to find out that it couldn't be defended. But the officers in their heated tents thought it was good practice, while the enlisted people got frostbite and some froze to death out on the tundra

All over Alaska there are little radar sites and Loran stations where enlisted people are sent for a year at a time. Mostly they're out there so the brass can sit in their War-Rooms and dream about the next war, and the tankers can

(continued on page 13)



Linocut by Irving Marantz

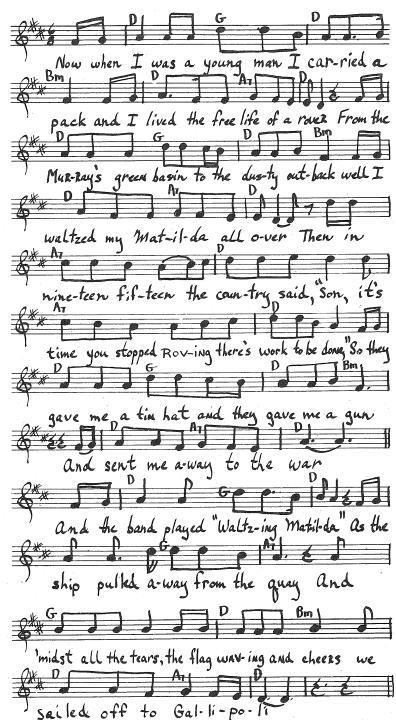
year a memorial holiday is observed to honor the dead of Gallipoli. ANZAC (Australia-New Zealand Army Command) Day always includes a parade of Gallipoli veterans. After watching this 'pathetic yearly event', as he calls it, Eric Bogle wrote And the Band Played Waltzing Matilda'.'

"Now and again a song is written that just overwhelms everyone. It appears somewhere, and within a short period of time it is being sung by dozens of people in several languages.

one of the finest anti-war songs ever written."

both legs

## The Band Played Waltzing Matilda



Then they gathered the sick and the crippled and maimed And sent us back home to Australia The armless, the legless, the blind and insane The brave wounded heros of Suvla And when our ship pulled into Circular Quay I looked at the stumps where my legs used to be

Chorus: For I'll go no more waltzing Matilda

All around the wild bush far and free

To hump tent and pegs, a man needs

No more waltzing Matilda for me

And thanked Christ there was nobody waiting for me To grieve, to mourn, and to pity

Chorus:

And the band played "Waltzing As they carried us down the gangway But nobody cheered; they just stood there and stared Then they turned their faces away

So every April my old comrades Reviving old dreams and past glory And I push my wheelchair out onto the porch

And watch the parade pass before me The old men march slowly, old bones stiff and sore

Tired old men from a forgotten war The young people ask, "What are they marching for?'

I ask myself the same question

Chorus: And the band plays "Waltzing Matilda' The old men respond to the call But as year follows year, more old men disappear

Someday no one will march there at

Coda: (To the tune of "Waltzing Matilda'') And their ghosts can be heard As they pass by the billabong You'll come a-waltzing Matilda with

Chorus: But the band played "Waltzing Matilda' When we stopped to bury the slain We buried ours, and the Turks buried theirs Then we started all over again

Nearly blew us right back to Australia

And those that were left, well, we tried to survive

In a mad world of death, blood, and

And for nearly ten weeks I kept myself Though around me the corpses piled

Then a big Turkish shell knocked me arse over head

And when I woke up in my hospital I saw what it had done, and I wished

was dead Never knew there were worse things

than dying

by John Osness, chemical engineer,

A tree in Southeast Alaska is looked at from many angles. Some people admire the aesthetic beauty of the beast and send praises to the appropriate nature god; numerous others admire the potential economic return of such goods as lumber, pulp, toilet paper and toothpicks; still others have complicated mechanical devices that measure angles necessary to compute the number of board feet in the creature. Now, the angle that I'm going to look at, being as totally objective as I can, is what it takes to turn a tree into a rayon product. Some people say that there are a few places in Southeastern Alaska where this happens. Well....they are wrong!--the mills in Southeast logs into pulp, not rayon.

A log is a cylindrical object of organic nature, bereft of any contact with the earth. A log can be found in many places throughout Southeast Alaska, but is mostly seen chained together in bunches, awaiting delivery into a mill. The log consists mostly of cellulose (the main fiber), lignin (the natural glue that holds the cellulose fibers together), and water.

In the mill, the log is debarked, chopped up into chips, mixed with an acid that removes the lignin, treated with a bleech to clean it up and adjust the fiber length, and -- finally-- squeezed dry to produce 'pulp'. This pulp is then shipped off to Japan, Mexico, Taiwan, Korea and other countries where it is then processed into rayon. Rayon is just reconstituted cellulose. It goes on to become the tred on your neighbor's favorite tire, your mother's second cousin's brassiere strap, and --now and then -- it even gets into your shorts!

There is a diagram included with this writing that sort of explains what happens chemically and mechanically in a pulp mill. If you run into someone else working at one, they will probably tell a different story, depending on their role in the operation. My job was chemical engineer at the Sitka mill.

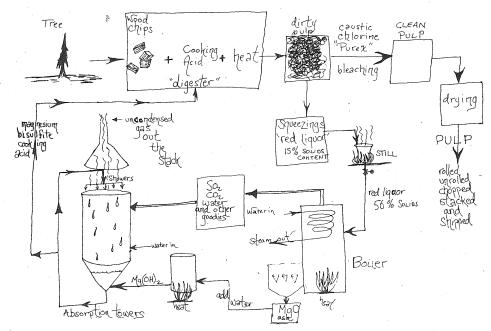
The diagram starts off with a tree. It is delimbed, debarked and chopped up into chips. It is interesting that most of the 40 million gallons of water used per day in your average Southeast Alaska Mill is forced through high preassure hoses to rip the bark off the tree. This water is then squeezed out of the bark and dumped into your local storage basin, i.e., the ocean. The bark is burned to produce steam in a boiler.

The log, when chipped, is run through a set of knives that are rotating at what seems to be the speed of light. These knives reduce the tree to millions of the proper sized chips, about the size of a square quarter. The chips are then trown into a big vat about as tall as the Russian Orthodox Church in Sitka. In this 'digester', acid is added and the whole mess is cooked. The cooking breaks down the bonds that hold the wood together and you are left with cellulose (the main wood fiber) and 'red liquor (the left over acid-lignin mixture). I'll explain what happens to this red liquor later.

After cooking the chips and squeezing out the red liquor, the cellulose is then sent off to be bleeched. It is reddish brown in color and has the consistency of soggy toilet paper. At the bleech plant, more chemicals are added. Chlorine is first added to remove more lignin. After this is squeezed out, sodium hydroxide - 'caustic' -- is mixed in to adjust the cellulose molecules' chain length (a molecular green chain!). And then something chemically equivalent to Purex is added in copious amounts.

The chemicals squeezed out of the pulp are sent on their merry way either to treatment or to salt water storage.... the ocean. Pity the poor fish that gets zapped with that. But, then, also remember that it's diluted with that 40 million gallons of water per day, which is about 1.7 million gallons per hour, or 30,000 gallons per minute, or about 462.96 gallons per second, or......

The pulp is pretty white and clean, now. It is next run out onto a big flat table about as long as the airport at Ketchikan is



wide. There is a device that distributes the pulp evenly on this table where there are other devices that squeeze and suck out the water, so that what is left is a fairly flat and continuous sheet. (This typewriter also sucks, but the process isn't quite the same), This sheet is conveyed on rollers through a hot vacuum dryer, after which it is rolled up and rolled out (along with a few ham sandwiches, candy wrappers and occasional cigarette butts) and chopped up into little neat piles for shipment to god knows where.

I won't pretend to be god and say where this pulp goes, but I can hazard a few guesses that will probably be pretty damn close. Rayon production is labor intensive, so my guess is that it goes to places where labor is cheap: Mexico, India, Taiwan, Thailand and other 3rd World countries. Some is shipped to Japan for production, but, due to rising labor costs, Japan is becomming more of a shipping nexus.

So much for macro-economics.

Well....rayon is produced from pulp by a process that I won't go into too deeply here. Caustic is first added to the pulp. After aging, carbon disulfide is added and xanthation occurs. This step helps in maintaining a normalized chain length for the cellulose molecules. More caustic is added and the whole batch is set to ripen. After ripening, which adjusts for viscosity or the density of the goop, the mass is shoved through a spinnerette into an acid bath. The spinnerette part is like shoving pancake batter through a buckshot riddled stop sign — you get long stringers (except that the rayon stringers tend to stay together better than pancake batter). All this magic produces rayon fibers which are then spun.

There is another part of the story that hasn't been told. Some of you are still wondering where the acid comes from and where the red liquor goes. Even after reading this next part you may still wonder.

The red liquor is converted into acid by means of a chemical recovery cycle. The red liquor is first boiled down in a gigantic still to remove most of the water. It goes into the still with a 15% solids content and comes out with about 56% solids content. The solids consist of magnesium, sulfur and and lignin. This mixture of 56% solids is then fed to a boiler and burned. The magnesium is not combustible, so it drops to the bottom as an ash -- magnesium oxide (MgO). The sulfur is converted to sulfur dioxide (SO<sub>2</sub>), which, with the evaporated water (steam) goes up the stack and on to furthur treatment. The lignin is combustible and provides most of the energy to keep the boiler running. It breaks down to carbon dioxide, water and other combustion products.

Here is the tricky part of the chemical recovery process. The MgO ash is collected, mixed with water and converted to magnesium hydroxide (Mg(OH)<sub>2</sub>). This is then added to an absorption column, of which there are several. The absorption

RENDITION OF GLORY

wrecks, relics, ruins girders, pumps, pistons, rails the headlong freeze and eloquent collapse of palsied iron, imperial with satire under a settlement of dust.

there is a vanity of the living for the lost the misshapen, abstract, and inconsequential. an antiquarian craze for the laughter of forms, with their servitude relaxed and reconceiving from random time antic grace.

P.F.
Juneau

column is a big tank where Mg(OH), and a lot of extra water is run through showers at the top and sprinkled down the length of the column. The hot gas from the boiler is also introduced into into the column. Sulfur dioxide in the gas, by contact with the water, turns into sulfurous acid -- a liquid that can eat a hole into just about anything lexcept, perhaps, Don Young's so-called heart). The sulfurous acid mixes with the Mg(OH) 2 and water to form the magnesium bisulfite cooking acid, which is added to the wood chips to make pulp. However, not all the sulfur dioxide, steam, carbon dioxide and other particles can cond dense into the water phase of life; this residue goes out the stack. These are the large stacks pooping out steam and stink into

The magnesium bisulfite process is used in Southeast Alaska. Other mills use different chemical bases like calcium, sodium and ammonia in their cooking acids. All, however, use sulfur. The magnesium based process is perhaps the best of the lot, considering the almost full recovery of chemicals. Even so, every day, about 80 tons of sulfur and magnesium oxide are lost to the seas and air of Southeast Alaska.

Next time you go by a pulp min wim your middle finger raised in mock salute. there might be a minor inkling as to the workings of the vast machine. This, however, only strikes the surface. There is a group industrial mind inherent in the functioning of this machine, and to defy that mind is to defy our ever-escalating consumerist nature. The group mind is that which always agrees to whatever will keep the paycheck rolling in, no matter how macbre it is. There have been some changes in this ethic since the 1800's such as OSHA, union negotiations and other regulatory actions; how however, the group mind still exists to perpetuate itself by peer preassure (the sheep principle) and through the boss/worker dialectic. What happened in the alienation of the conservation people in Ketchikan to the extent of losing jobs and homes brings to mind the nightmares of the Everett Massacre where outsiders were shot and insiders were run out of town during the anti-Wob bly uprisings.

Tis hard to think of shortages during days of plenty.

Wonder when the sulfur reserves will run

Possibly before the Forest Service's 50 year contract?

pax vobiscum o.f.o. wilde

Chukchi Herders of Reindeer emasculate the stag with their teeth

Goodbye fawns

The Clerks of Alaska
emasculate their children
with a hasty or
at best
hesitant
stroke

lerick razoi

When General George Patton and the 3rd Army came to the Concentration Camp at Buchenwald, they stopped. Patton ordered that 1000 neighborhood civilians be taken on a tour of that facility. The MP's forced 2000 neighbors to go on the tour. The repeated protest was, 'We didn't know'.

What is happening in Southeast Alaska, or America, or the world that <u>you</u> don't 'know about, today?



'Buchenwald', photograph by ms. Bourke-White

roderick

razor sharp pen

## The Glass Works

by JUDI GREGORY

The men at the GLASS WORKS have provided something new for Southeast: its first shop for selling and making stained glass products. To understand how this

came about, we have to go back a decade or so.

Before moving to Juneau, John Pabor lived 10 years in Austin, Texas. He tried several different fields of school and jobs -- many different jobs: 3 years in working with the Children's Psychiatric Unit, 9 months in Europe.... Then he began repairing antique windows from Europe for the Renaissance Glass Co. Gradually, he began to make his own designs. During Bruce Elliot's 11 years in Austin, he had short involvement in a variety of creative fields, and spent the last few years there doing music therapy with patients at the State Hospital. There, he met John, who got him started with stained glass. Together they ran a small shop out of their garage, doing commission work for about a year. However, both began to feel restless, when an Alaskan entered their life -- Don Bryant from Gustavus, an old friend. He convinced John and Bruce that they should stop over in Alaska while on their around the world tour.

John and Bruce got to Juneau in March of 1976. They had hoped to set up a shop here, but there was no available space then. Bruce left town and continued on his trip around the globe. John spent the better part of a year as a Juneau mailman. Then he heard of a downtown shop opening up. Quickly, he scraped some money together, wired Bruce in Europe and began ordering supplies and equipment. He moved into their shop on South Franklin Street on June 1st,1977, with

8 commissions and no glass.

After Bruce returned, the shop began to expand. John says, 'It's a partner-ship in every sense of the word. We don't have seperate duties — it's not compartmentalized; we ask eachother for advice. It's really more of a co-op.' John and Bruce both submit designs to a prospective customer. The customer decides which one s he likes best, and that one chosen builds the piece. They take pains with

their work so they can feel pride in the finished product.

Bruce, talking about why they wanted to open the GLASS WORKS, Many people dream of working for themselves — I always had. It eliminates the middleman. When you're working for someone else, you usually can't see the direct results of your work. Working for yourself makes you more responsible for your own life,'. They both agree that they couldn't have a regular job 'to fall back on' because 'if it's important enough to to do a shop at all, it should be done full time. They are willing to live way below poverty level so that most of their profits can be put back into the shop to buy more glass and equipment. They enjoy doing any job with stained glass but derive their greatest pleasure from being allowed to use their creativity — to really put part of themselves into a design.

One of the questions they are asked most often is, 'Where do you get your ideas from?' The answer is, 'Everywhere'! — from pictures in books, sunsets, or from the piece of glass itself, not to mention the customer's imagination. John says there's no idea that can't be done with stained glass! — as long as the limits of the medium are understood. Working with glass is, after all, a delicate task and sometimes adaptations must be made in the design or in the glass to achieve

the desired effect.

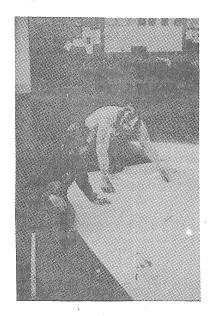
Do you stain the glass, yourselves?', folks commonly ask them. Well, here is how it goes! The color and texture are added as part of the actual process of making the glass. A colored ball of molten glass is blown — either by hand or by machine — into a cylindrical shape. The ends are cut off, creating a tube of colored glass. A scribe is made down the side of the tube and, as it's heated, it cracks down the scribe — creating a sheet of glass. Another way of doing it is to roll the glass — by hand or by machine — into a flat sheet. The making of the glass, itself, is an art. John and Bruce feel that the best of the hand blown glass, called 'antique', comes from Germany. The colors and texture of this 'antique' are difficult to work with, but create their favorite effects. 'Opalescent' glass from Oregon — another of their favorites — is made by mixing 2 or 3 colors together, 'like a marble cake', then rolling the glass out on a sheet. Because of the recent popularity and revival in stained glass, many new types of glass have been developing — like glue chip, where a special glue is used to chip off parts of a glass sheet to make it look like a December frost on a Tenakee window.

Then, given this glass, and the shop, there is a long and careful process involved in making each window. 1st, a sketch is made of the chosen design; this is simplified into an outline drawing and blown up full scale. The pattern is laid out on a light box, the chose glass laid out atop the pattern, and the pieces of glass are cut by following the outline of the pattern showing through the glass -- the 'English Method', John says. Preformed channeled lead is cut and shaped, with each piece of glass fitted to the others with the lead. Each joint of the lead is carefully soldered together on both sides. Then putty is applied between the channels of lead to hold the pieces firmly into place. Whiting is rubbed over the whole window (to absorb moisture from the putty, add a patina to the lead and to polish the glass). Finally, a wooden frame is made to finish the window. If the window is for a part of a house, they install it themselves. An amazing record has been set by them, having shipped their windows and designs all over the United States, not one has been damaged (that is proof of the care in their work - even in the shipment!).

The Teen Club approached the council with an idea of establishing a memorial to their founder, Zach Gordon. The council decided on a stained glass window for the Juneau Memorial Library. Designed by Rie Munoz, built by the Glass Works and framed by H. V. Pedersen; this hand-blown 'antique' glass from Germany was instal led in 9 panels on June 18th. So, you can see that the Glass Works is becomming a successful business and will be around for quite awhile. Both John and Bruce feel happy to be doing something they enjoy in a place they feel part of. Their success is based entirely on their own hard work and skill. They still haven't done all the travelling they want to, they're still 'on' that 'round the world trip, but................................well, Juneau is home now, and both John and Bruce now have a chance to express themselves in their chosen medium: Stained Glass, at the Glass Works.

John and Bruce glass-working with artist Rie Munoz for the Juneau Library tribute to Teen Center founder, Zach Gordon.





Juneau-Dr. Joe Sonneman, an economic consultant here, recently filed for the Democratic nomination for United Staes Senate

Sonneman, who holds a Ph.D. in goverment from the Claremont Graduate School, has long been active in Alaskan Democratic politics, having served as Finance Officer for the Democratic State Central Committee, member of the Southeast District Committee, Vicg-Chairman of the Juneau Precinct, delegate and alternate to conventions both Nate and National, and as a voter register

He has had a varied career, which has put him in touch with many aspects of Alaska. He got his start in Alaska fight ing a forest fire along the Yukon River, spending the rest of his first summer here working for the Bureau of Land Management in the construction of an isolated mountain trail 100 miles north of Fair banks. He returned to Alaska to research his dissertation - on changes in budgeting styles from the receipt of the \$900 million oil lease bonus sale on the North Slope in 1969. He supported himself by commercial shrimp fishing, teaching graduate courses in 'Economics and Public Policy', working for the State as a budget analyst, a departmental internal auditor, and by being a reporter and broadcaster in the coverage of Alaska's Legislature and Administration for a state-wide news show. Since 1974, he has been documenting the construction of the Trans-Alaska Pipeline (from Prudhoe Bay to Valdez), using an old 8 x 10 view camera (in the style of the Gold Rush Photographers), and worked on the line as a member of Operating Engineers. Since the Fall of 1977 he has been living and working in Juneau as a consultant in economics, government, administration and finance.

People of tenwant to know why can didates are running for office in the first place, 'Dr. Joe notes, 'and there are several reasons: 1st, it is too important a position to just give away or let slide; 2nd, the Democrats who I had wanted and asked to run -- John Rader and Bill Egan -- had personal reasons for declining; and 3rd, Ted Stevens is not an appropriate person to be represnting Alaskans in the United States Senate. I believe he prefers not to listen to Alas kans' concerns, and some question has arisen lately about his campaign financing tie-ins with money of questionable origin. Persistent rumors have suggested that he may be connected with the 'Korea-gate' scandal in a less than wholesome manner. Stevens was originally appointed to the Senate by a Republican Governor to fill the vacancy caused by the death of Bob Bartlett. His frequent opposition to Democratic Senator Mike Gravel means that Alaska's votes in the Senate often cancel out eachother, leaving Alaskans without an effective voice in Washington,'

Politics usually works backwards,' Sonneman continued, 'politicians usually come around and tell you what they think, and then you have to decide whether or not you like what they say — whether or not you can believe and trust them to do what they promise. Instead, I'm asking YOU to tell me what you think the Senate should be doing for Alaska and for the United States. If elected, we will be working together to get YOUR ideas through the U.S. Senate. What do YOU think needs to be done? Write or call:

Dr. Joe Sonneman 324 A South Willoughby Juneau, Alaska. 586-1238

....and if you should choose to include a contribution to help me take your messages to other Alaskans, our chances of winning will be that much greater!'

The Greenery Flower Shoppe

118 Seward Street - Juneau 586-1766

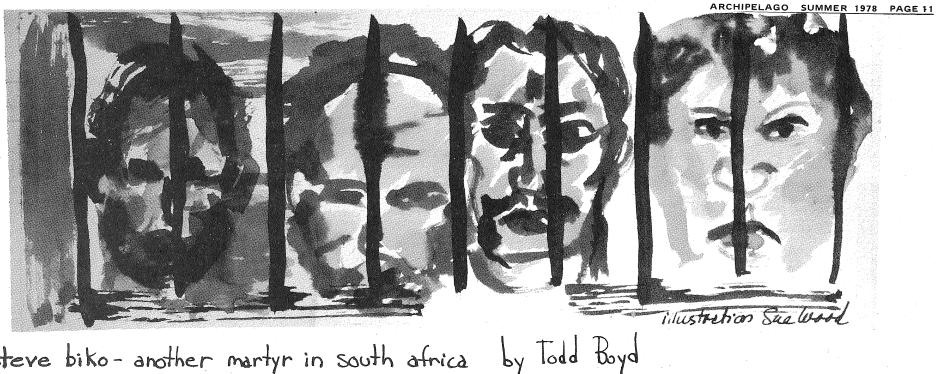
The finest flowers sent anywhere! visa, mastercharge, american express

(out-of-town orders welcome).



) O. FRANKLI FORMERLY THE GREEN





Steve biko-another martyr in south africa

AND HE STOOD UP WITH THE THOUSAND BLACK FACES SWEATING IN THE SOUTH AFRICAN HEAT, THE NIGHT HEAT, THE NIGHT AND HE SAID THE WORD VIOLENCE AS THOUGH THESE PEOPLE WOULD KNOW WHAT HE MEANT AND FOR THOSE WHO COULD READ THERE WAS A PAMPHLET THAT SAID THE WORD VIOLENCE WHICH WOULD BE READ TO THOSE NOT THERE AND WHISPERED TO THOSE WHO COULDN'T COME

IATER THAT NIGHT
THERE WAS A KNOCK ON THE DOOR
THAT HINTED OF THE WORD
AND HE WENT WITH THEM
TO SIT IN THEIR CELL
WHILE THEY SAID THE WORD
VIOLENCE
THEN TOWN HIM DEAD AND WHEN THEY FOUND HIM DEAD IN HIS CELL AND CALLED IT SUICIDE SOME OF THE BLACK FACES
WHO HAD HEARD HIM SPEAK
A FEW HOT NIGHTS AGO
BEGAN TO THINK ABOUT IT.

#### **BOTTOM FISH**

by larry cotter

(continued from page 3)

Foreign factory ships operating within the 200 mile limit do not have to comply with various U.S. standards and agencies such as OSHA, the Environmental Protection Agency, or the Food and Drug Administration. The maintainence of these standards on U.S. vessels and facilities traditionally increase the overhead costs of American production. Neither do the factory ships have to deal with comparable American labor costs (the Korean wage average is about 30 per hour), which furthur lowers their overhead. They avoid major transportation costs, taxes, etc.; which in the end result allows them to market the product at a far lower cost than a U.S. competitor.

And it is not as if there is a lack of market for bottom fish in the U.S. Last year, the States imported 600 million pounds of bottom fish -- mainly from Korea. To add Insult to injury, the Koreans have a law which forbids the importation of bottom fish to Korea, closing off this potential market to American processors.

Foreign factory ships, buying and processing American caught fish, serve the dual function of serving the American who is desirous to expand his/her fishing and economic horizons, while at the same time allowing a foreign country to maintain a stranglehold on both their American fish harvest and the International Market -- at a slightly higher cost. The result to American processors is 'unfair competition' and a lack of defined stimulus to enter into the bottom fish processing realm. In both the immediate future and in the long run, foreign processing could be a disaster before the fact for the State of Alaska, since it could inhibit the necessary financial imput by the various processing companies to fully move into the bottom fishery to the degree necessary to promote expanded growth of onshore facilities.

#### Foreign Threat

The Fishery Management and Conservation Act maintains that there be a maximum biological yield of a particular species in a particular area and that American fishermen have the first crack at that yield. However, the Act also maintains that if American fishermen are not able to harvest the full amount of the maximum biological yield, then the remainder of that yield will be allocated to foreign countries.

This means that either American processors buy the total American optimum yield (the amount allocated to American Fishermen) at a potential loss (due to the lower over! head costs of foreign processing, and thus a lower price on the International Market), or they refrain from buying those fish. This latter choice results in a lack of stimulus for the American fisherman to harvest the species, resulting -- in turn -- with the default of accepting the U.S. optimum quota and the allocation of those species to foreign vessels.

#### Between a Rock.....

So you have a tangled web of conflicting desires and needs within the industry, with NOAA comming out in favor of one group which sets itself up against the others - and politics comming out in favor of the others. It is a big game, with a lot at stake, and the State is in a position to either gain a renewable resource 'pipeline', or lose a golden opportunity to provide both year-round work and enormous revenue.

In a sense, the 3 groups involved in the fisheries -- processing companies, fishermen & fish workers – are thrown against eachother with each group wondering why the other isn't making some move to enter into the bottom fishery. The processing companies want the fish - yet feel unable to justify the expansion costs due to the potential loss. The fish workers want the work and are unable to understand the concept of foreign processing when they are laid off for such long periods of time. And the fishermen want to catch the fish, yet are unable to find a willing buyer at a price which is economically feasable to them - other than the foreign companies.

It is an issue which effects us all, and should be followed closely.

> MARINE CARPENTRY contact Jackie LaRue aboard the 'Little Beaver' for all your needs at sea.

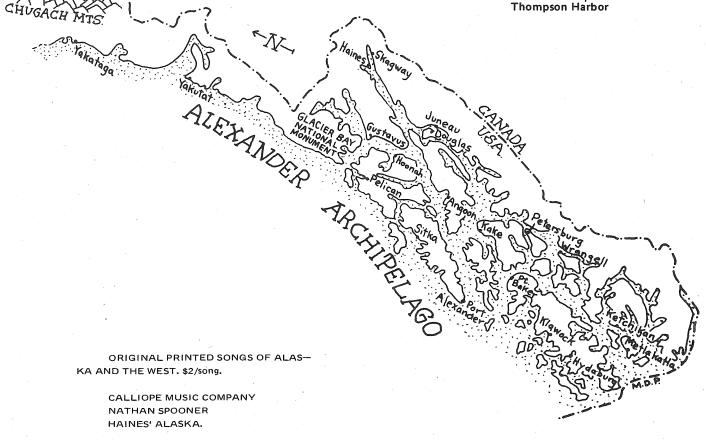
#### To an Old Lover

Catch these words Rolling across our space, Spring fed moss on a rock by the stream, Verdant ferns smelling of life, Spring birds soaring across a blue and white calaidascope,

Motion on motion, Turn my face to the warming sun, Your body flows into mine, Crushing new grass beneath Til its green blood mingles with mine, Catch these words And images you did not see That spring day And remember

from

Randi Walton, Thompson Harbor





171 SHATTUCK WAY: JUNEAU, AK. 99801 PHONE: 907-586-3980

September: 'Folksongs of Southeast.' will appear from 'Archipelago'. Anyone with Alaskan songs or music, please send it to:

'Archipelago', Chilkat Press, Port Chilkoot, Haines, Alaska.

#### STEVENS OF JUNEAU

126 Seward Street, Juneau

Phone: 586-1930

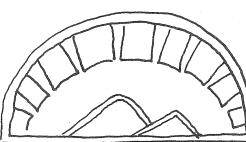
All sizes: Teens to queens



Latest Fashions Accessories.

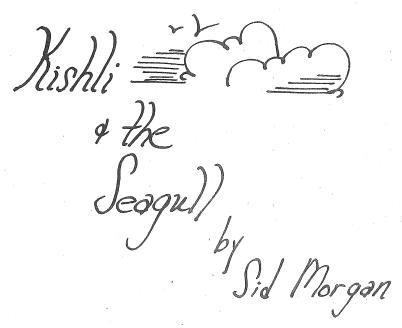
Stained Glass & Glass Etching custom design, repairs, supplies

THE GLASS WORKS



John Pabor Bruce Elliot

(907) 586-3002 191 South Franklin Street, Juneau, Alaska



The road that ran down the southern most tip of Petalania was a narrow tricycle rutted path that wound through a meadow and then gently down the bluff to the shore. On both sides grew tall straw grass that in places came all the way up to your

Kishli was an unusually beautiful little girl with long auburn hair falling nearly to her waist, and her eyes were a soft bewildering brown, very large with small flecks the color of mecurochrome, and her face as delicate and alive as a gypsy moth. On the tip of each ear she had little elfin points and her nose was petite and on her chin a slight cleft which she claimed she had dented herself on the last fall off her trike.

It was a cold morning. Kishli was dressed in a canvas coat made out of an old sail. In the pocket over her heart she kept an auburn eyelash that was her mother's, knowing that next to the human heart, an eyelash was the most fragile thing that a person had, and that carrying one in such a manner was an expression of love.

Under the coat was a grey sweater tucked into a pair of brown pants, and in her pants pocket she carried a shaker of salt.

> & it was sea salt essence of ocean & with her was always the drift of the sea

Now the sea salt was a very special thing reserved for young seagulls because they were usually slower and more trusting than the older ones, for if you could sprinkle some on their heads, they would fly up and do acrobatics especially for you and then fly down and perch on your shoulder like a friendly parrot and be able to teach you their language instead of you teaching them yours, which is 5 times as hard.

It was a damp morning and the sky looked like foggy finger paint, and the sun that was trying to burn through, like a match through a sheet of paper looked sur-

prizingly like Kishli's red ballon.

For she always had it with her tied to the handle bar of her tricycle and in case of emergencies such as a hurt knee or just if she was extreamely lonely, she would tie on some extra string and send her balloon far into the sky like a round kite, and special people knew about the signal would come and help her out or just keep her company. But she only used it for special occasions.

And so on this day, Kishli was walking along in her wooden shoes which were usually filled with sand or fell off when she skipped rope with pieces of rubbery seaweed, but today she had no time for games for she had a plan so beautiful, she trem bled with excitement. This was a perfect day to tame a seagull, for the sun looked nearly like her red balloon and everybody knew how much a seagull likes the warm th of the sun on its feathers. And it stood to reason that the closer you are the warm er you are, logical enough for a seagull who must be pretty smart, otherwise they wouldn't be so hard to tame, and because it was a cold day, you would think they would choose the closest sun.

And so Kishli set off, balloon in hand, across the shallow dunes toward the top of the bluff, for she felt that the higher she was the better the chances and the seagull wouldn't have to fly as low, and beside she could hide in the tall grass.

And as she walked, she sang a little tune --

o seagull o seagull

vou were once

so blue and grey

but flying through

clouds and ocean spray

o seagull

one gentle seagull

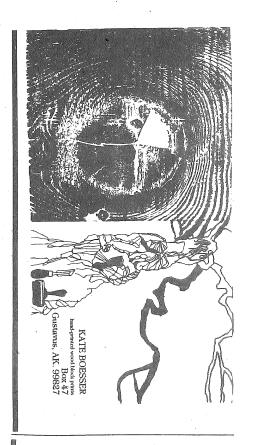
please fly my way

Upon reaching the tip, Kishli carefully concealed herself in the grass and gently be gan raising the balloon aloft. Her eyes searching the sky with all the calm of a diamond cutter. All of a sudden, a large grey seagull with a bad face flew by and pecked at it, barely missing. Kishli, fearing for its safety, started pulling it in and all the time keeping her eye on the gull.

The large bird rose to a great height and then dived for the balloon which Kishli was frantically pulling to safety, her heart beginning to pound and threatening to break like a small perfect twig, and all the time the evil gull getting closer. She stood up yanking at the string, helpless tears draining the childhood from her face, pulling the balloon nearer and nearer, but not fast enough, with sobs shaking her body in total disbelief that anything of such beauty would want to destroy something beautiful. But it was too late and in anguish she covered her eyes and with her elbows pressed the eyelash closer to her heart.

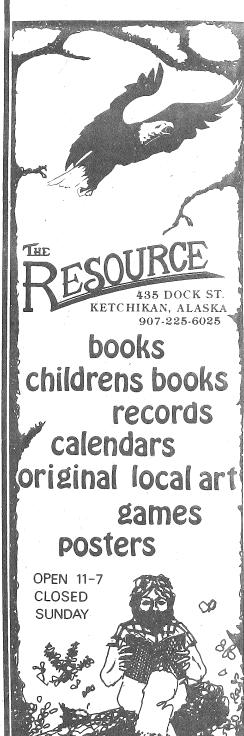
And then something very magical and wonderful happened. Instead of hearing a terrible bursting noise, there was only a quiet sound. And looking up between her fingers she saw the red balloon still intact, and falling silently down like pollen dust and landing near her wooden shoes

one silver feather.



THE OPEN ROAD fine Art and the Un-Usual

> 172 South Franklin Street, Juneau, Alaska (in the Mother Earth Mall)



#### FLORIDA ROOTS (For Sandy)

She follows her latest husband's jobs and non-jobs and ideas of jobs, each time wringing chapped hands over forgotten pots and pillow cases, even rags -- hard to come by in a new house, a bare apartment.

Each time she plants a garden 'down back,' hoeing and weeding, waterina. shooing off birds from the sanctuary.

The rent comes due--another move. Behind streatch perspectives of hoed rows, converging at the horizon.

At her heels spring green shoots. On the horizon--waving tassels and swollen vines.

> from Ann Fox Chandonnet Chugiak

#### GI'S Organize by bob thompson

(continued from page 8)

haul out the profits for the big corporations. In Southeast, we see the Coast Guard doing important work with old and almost worn-out ships. Ships that have terrible living conditions, they say lack of money is the problem, but they have plenty of money to help the oil companies. But the enlisteds never make the papers, so their problems can be put off

until later.

The Alaskan enlisted people, as do all G.I.s need the support of not only themselves, but also the support of people on the outside. A group of people called, The Enlisted Association has just formed to fight for the rights of G.I.'s. If you can help, write to:

The Enlisted Association Box 1291 Juneau, Alaska 99802

#### How Come?

Some might say, 'Why should I help? They enlisted, didn't they?' Well, it's true that the draft is over and all the enlisted people have volunteered. But an economic draft has brought most of the present folks into the armed forces. Alaskans well know, jobs are scarce and the military says they have jobs. But only if you're willing to accept various types of serfdom, either the mental serfdom through the constant reminder that you're treated as an inferior or the actual serfdom of the military's more oppressive situations. So you can see

#### **BATTERED WOMEN**

by barbara bondi (continued from page 2)

with the social services crisis line, but next month they will have a separate phone number. Publicity has greatly increased their effectiveness. Their calls for aid have risen from 1 to 25 in the last month.

Sitka: Women Unlimited, has been responsive to the needs of rape victims and other women in need. Contact: Candy Rutledge.

All in all, everyone in Alaska will benefit from the issues raised by these efforts to break the cycle of domestic violence. These social and legal remedies shall facilitate the larger goal of educating the community and family members towards a good life in Alaska.

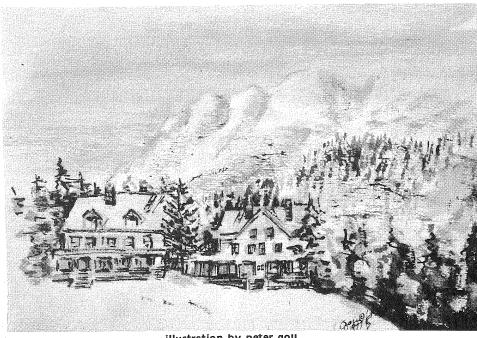


illustration by peter goll

that there is a multi-level struggle going

on—parts like the struggle for better

conditions and the fight for democratic

rights which are for the explicit benefit

of enlisted people. But the critical fight

the fight to end all imperialist wars

(like Vietnam) should be important to

us all. Enlisted people have said they are

not going to fight any more wars for the

benefit of the rich people of this country.

This is a fight that is going to need all

of us, military and civilians, if we are to stop wars like Vietnam from ever

occuring again. We are all going to need

to struggle together!

Screw-ups: Dan Hopson, not Hobson, our Juneau stained-glass banjoist.

> someone complained that the lily depicted as an eatable in the 2nd edition is a rare beast & shouldn't be eaten. Don't eat the last lily!

ARCHIPELAGO SUMMER 1978 PAGE 13

HALLOWE'EN (meanwhile the breasts hid the heart:)

wrench my heart out for i like it noted the lacquered lady to her friend, the lascivious gentleman who slides his cane up ladies lègs.

lay your cards out aces diamonds laughs a lady mime of mine to my eyes, blue pair of torn sunshine never one's dark side should show.

line my eyes out painted, tainted from last year's lure of ladies all for me, love arranged itself graciously by a man fast and off the scale.

toss a tune out blackkey piano tap a barefoot harmony on the floor, music for the strange and inky ragged souls dancing down hallways.

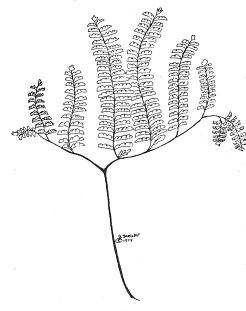
AMALONE



HAPPY SOLSTICE WEDDING to Laura & Bob on DOUGLAS ISLANDI!!!

> May the moon & sun keep keep you in their light like this solstice did!

HAPPY BIRTHDAY, JANE away up in McKinley Park. Hurry Home!



Barry H. A. Roderick PIPE MAJOR,

Sunset Bredge Highlanders

message: 586-1843

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fronds solitary, 20 - 70 cm. long; stem shiny black; blade branched in pairs; leaflets thin; sori marginal, on the back of the pinnule.

Used by the Indian peoples as healant -- to be drunk for upset stomach. Use just the leaves (dried or fresh with water as a decoction or an infusion); Do Not use the stems.

illustration and notes by Gloria Barclay, Douglas.

The Wife & Other Poems. 48 pp, 28 poems, illustrated. \$2.50 ppd. from the poet, Ahn Chandonnet, Box A, Chugiak, Alaska.

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HELP!!!!! --- last March, Melanie sent us a nice batch of sharings. However, the only address I could decipher was 'Snohomish, Wn.'. Do any of you folks know if Melanie is back home in Southeast?

Where are you, Melanie? Please write us. the editor

Hello There!

Even though I am here in Washington, my heart is in Alaska. When a friend in Port Alexander sent me an issue of 'Archipelago', I never felt closer to home. It was getting a letter from home saying, 'Hey, I'm still here but look what's happening while you're gone!' So first of all , let me congratulate you on the finest paper I have ever read!

Second, I have some friends in Port Alexander who have some tremendous recipes that I know everyone at home enjoys, like for oven pancake or halibut kiche. Here's one, now:

> Melanie Moats. Lovingly,

(from Judy Wallin's kitchen in Port Alexander)

#### **OVEN PANCAKE**

Beat: 3 eggs until foamy and lemon colored.

Mix: the beaten eggs with ¾ cup milk and ½ teaspoon vanilla.

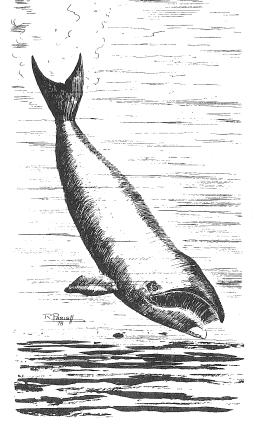
Add: 34 cup flour (use whole wheat pastry flour, but unbleached white or wheat are 'o.k.') and beat until smooth. Batter will be fairly runny.

Melt: ¼ cup butter in a 2-3 quart iron skillet (or 2-3 quart flat pan that is oven proof) in hot oven. The pan should be hot when you pour in the batter, but watch carefully, so you don't burn the butter.

Pour: batter into melted butter.

Bake: in hot (375 - 425) oven for 20 - 25 minutes until puffy & brown -- it should puff up like a giant popover.

Serve hot with blueberry syrup or jam & yogurt. This recipe serves 2 people. To serve 3 or 4, make sure you use a LARGE pan (3-4 quarts). If your pan isn't large enough, the pancake won't puff up right (a wok works well).



'Whale' by Bob Parish, Juneau

RUMINATION

the angular black head of a cow sleeps in the grasses that remember his back with soft returns when the wind

> P.F. Juneau

Harris Harbor, Alaska.

Weather Watch: Rain today, mostly dark tonite, lighter tomorrow.

Excerpts from the HARBOR NOTES

GRID SINKS: The Harris Harbor grid sank recently in a dramatic display of nature at her most violent. A reporter for this paper, Barry Rodpiper, was standing on the dock watching boats being painted and repaired when he noticed the water rising rapidly around the grid.

'Luckily, most of the boats floated off before they sank,' said Rodpiper. Rodpiper, now a skeptic-turned-believer-innature said, 'In the space of about 6 hours the grid was completely covered with wat-

Local officials are meeting today to discuss plans for refloating the cumbersome structure, which could take 'several weeks', one informed source said.

YES BAY SOLD!!: The Yes Bay, former luxury yacht to numerous presidents & high goverment officials, was sold recently to Juneau Harbormaster, Fred Baxter.

The Yes Bay was, until recently, used as a teredo research ranch and home for many barnacles.

Mr. Baxter, when asked about his hopes for the future of his new ship said, 'I hope the son-of-a-bitch sinks -- soon!'

Fred, always the joker, elaborated on his plans for turning the ship back into a 'pleasure dome', 'This town has needed a casino for years,' he said, 'and I'm just the one to give it to them!'

Harbor habitues feel that Fred has been 'giving it to them' for quite some time now, but most declined public comment.

HARBOR NOTES, 'The Liveaboard's Soundingboard', is published at the Editor's -- The Honourable Johnstone G. Jameson -- whim, is distributed when the Harbormaster is out to lunch (which is most of the time, reports the Editor), and is subscribed to by the utmost consternation of Float no. 1.



#### SOURDOUGH NATURAL FOODS, TOO!!!

brown rice flours beans

**ORGANIC** 

nuts dreid fruits

FLASH!!!!!!!

Harris Harbor, Alaska: The Unwanted Guest.

Dave and Dianne Tanner have an unwanted 'guest' aboard their boat. Dave, noted throughout S.E. Alaska as a fine electronics expert and an inveterate tinkerer, was working on a depth sounder recently when the noble Fjord began wildly rolling in the wake of a 38' pleasure cruiser passing the Harbor entrance at 12 knots. A number of Dave's storage bins of electronic and mechanical parts fell to the sole of the boat along with a case of D-cell batteries. What happened next is unclear, but when the smoke cleared, a small creature-made entirely of transistors, diodes, springs, nuts & bolts; fused together and powered by the errant case of D-cells--was advancing on the Tanners. They managed to secure the door to a forward compartment of the boat, and are now awaiting rescue by a specially trained tactical bomb squad from the L.A. Police Department being flown in

Dave was heard to remark through an open porthole, 'I knew I shoulda got rid of some of that junk.

Better luck next time, Dave.

(from the 'Harbor Notes' of Editor and erstwhile publisher John G. Jameson).

post scriptum: Dave and Dianne were, indeed rescued. But not before their creation ran amok, eating 1 russian wolfhound, making toothpicks of the Cinnibar's boom and attempting to give the harbormaster an enema with a length of 6" sewage pipe.

'A broomhandle in a washtub...', Edgar Metasalushun of the fishing vessel 'Han-Shan' was over heard to remark, fecally.

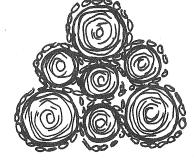
Anyhow, liable for the damages wreaked by the bomb squad at the Red Dog, Dave asked for his card to be placed with us:

DAVID H. TANNER DIANE S. TANNER

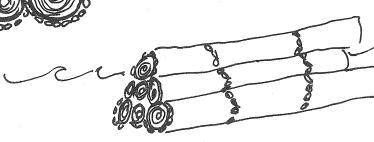
Marine Electronics Service radar, loran, fathometer, autopilots, & all needs.

## ICY STRAIT ELECTRONICS

Bezemer's Breaker Breaker



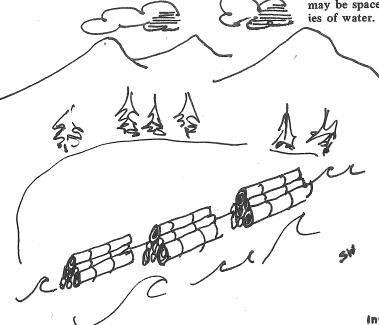
You take 3 large logs and 4 smaller logs. You bundle them as in the end-diagram. The smaller logs act as buffers between the larger logs. You chain these logs together, per the diagram -- 3 series or 3 chains.



Then at either end and in the middle you bundle all these logs circumferentially.

You then anchor this bundle to the bottom of any waters you wish to protect from wave action. The Breaker Breaker comes in especially handy in busting up larger waves -- it chops them like np wristed onion dicer

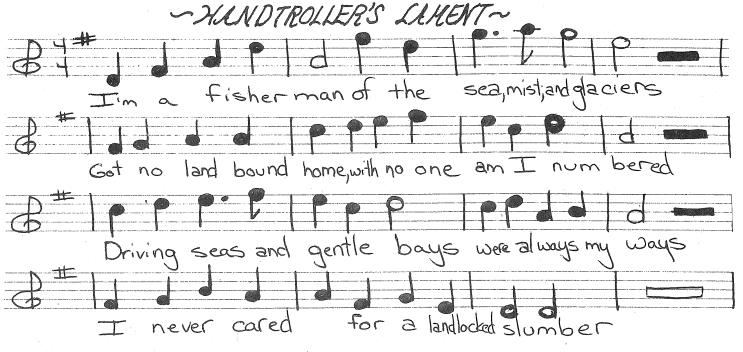
Groups of these Breaker Breakers may be spaced in series for larger bodies of water.



invented by Paul Bezemer

Craig, Alaska

BOX 621 DOUGLAS, ALASKA 99824 F/V FJORD WYZ 6326 Illustration by Sue Wood



While Jamie was up to Anchorage testifying for the handtrollers at the Fisheries Board. . Ward Eldridge of 'Her Highness', Jackie La Rue of the 'Little Beaver', and Barry Roderick of the 'Archipelago' set down over a bicker of ale and concocted the following song. They pinched a bit from Ewan Mc-Coll's song and tune, 'I'm a Freeborn Man (& god alone knows where Ewan pinched his ideas from!) -- that's the oral tradition for you. Anyway, we figured that would be a try at sympathetic magic to help Jamie out. Guess we figured wrong. 3 days later, we found out that the Fisheries Board screwed the handtrollers. Else, maybe we figured right & that last verse is comming true....gawd, let's hope not. Let's hope that our grandchildren will be hand trolling in Southeast and laughing at our pessimism. But'will take work to organize!

I'm a fisherman of the sea mist and glaciers,
Got no land bound home, with no one am I numbered,
Driving seas and gentle bays were always my ways,
I never cared for a landlocked slumber.

Oh, we knew the woods and the moorage places,

And the wild swans passed when winter time was over,

Then we'ld haul our gear and to sea we'ld steer,

Those were good old times for us trollers.

34

On the fishing grounds we would hunt the silvers, For a month or two, for time was not our master; Then, away we'ld sail with them Falltime gales, To the bars and hot springs on a stiff Southwester.

Sometimes we'ld meet all them other trollers,
For the news and swappin'fishing information;
At Rosie's Bar, we would all be there,
All the people of that trolling nation.

(continued from page 2)

All you fisherfolk of the sea, mist and glaciers, Every tinker, rolling stone and gypsey rover, Winds of change are blowing, old ways are going, Your trolling days will soon be over.....

### HANDTROLLERS JAMIE CHEVALIER

Hand trolling fills a role midway between all-out commercial and subsistence uses. 96% of our permit holders are Alaskans, as opposed to 49% of seiners, 71% of gillnetters, and 76% of power trollers. Many hand troll people live in rural areas. For many people, it is their only source of necessary cash -- a modest, but satisfying and sufficient, source. Last year, our per-boat average income was under \$2,000, with the top ten boats in the fleet averaging \$15,500. Any scheme to limit entry -- and I've read or heard about a dozen now -- would necessarily exclude the young, who have no other recourse but welfare or displacement to the cities. They can afford neither the money to buy a limited entry permit nor the time to wait for their name to come up in a lottery or bureaucratic list. Unlike, for example, the crab or halibut fisheries, the troll fishery does not afford young people the opportunity to amass capitol as a crew member and eventually buy a permit. The price of power troll permits is now up to \$20,000. And the average crew share for a season's work aboard a power troller was around \$1000 last season. Basically, it is a fishery for singlehanders, couples or families. The trend in the power troll fleet is already clear -- the permits I know of changing hands this year have all gone either to highlevel professionals who intend to fish as a hobby or to hand trollers who have fished for several years.

We are limited now, as fishermen have always been -- by our ability, our willlingness to do long hours of hard work, by the wind and sea and by the abundance of
fish. Because we are primarily a fleet of very small craft, and because we are not a capitol intensive fishery, these natural controls are decisive. The last 2 seasons were unusual, both for their high catches and abnormally mild weather. Under normal conditions of wind, sea and rain, the hand troll catch will drop. In a year, with low returns,
the fleet will shrink; because, while our investment is low, it is not often undertaken
lightly, and many fishermen do not have the credit or the financial margins common
in more lucrative fisheries.

Limited entry has increased effort in effected fisheries. I know power trollers who were making \$800 and \$1000 days last year but didn't have any money to save for the winter because it was all going to the banks to pay off their power permits and the big boats they had to buy to fish hard enough to pay off the permit. That's a lot of fish who will never see the creek, and yet none of it goes to real income for the fisherman.

We are convinced that any scheme to limit entry in our particular fishery would produce a fleet of stable size and more intense effort, leaving the fish unprotected by natural cybernetic controls and distracting effort and funds from proper regulatory endevours.

We urge the Board to affirm, in the strongest possible way, your authority and ability to identify and solve problems of fisheries conservation and allocation. We believe that working together CAN conserve and rehabilitate our resource, IF we choose patient research and a biological approach rather than the mirage of quick and easy economic management.

In discussing regulation, I would like to stress that the people, the land and the fish form parts of a community. Our stocks are way below historic levels for a variety of reasons: overfishing, early abortive attempts at aquaculture and management, foreign fishing, predator imbalence and habitat destruction from both improper logging and from industrialization. We must learn from and correct all of these problems if our efforts are to be successful. We propose to do our part. We trust others will accept their due responsibilities also.

I would like to review coho catch figures, since the 30% assigned to us in some news releases is a percentage of total troll take and reflects a decline last year in power troll effort on cohos. This will, of necessity, be inaccurate, because all hand troll figures include fish caught by sportsmen in salmon derbies, and figures are unavailable from the Sport Division on total salmon derby catches; so these I cannot correct

In 1976, the power troll fleet caught 53%, the hand troll 11%, gillnet 18%, and seine 18%. In 1977, power troll took 41%, hand troll 18%, gillnet 21% and seine 20%. It should be remembered that hand trollers harvest only 2,4% of the total Southeast salmon catch; cohos are our bread and butter. If the net fisheries are allowed an incidental catch as large as that we struggled for, I question whether we can indeed be much of a threat.

In view of the combined effect of increasec local sport and commercial troll effort, the 23% increase in area gillnet catch over last year, and the poor escapement counts for the Berners River, we recommend that the Board and the ADF&G regulatory staff consider a modification in the area 15C boundry which would close the area inside a line from Pt. Sherman to Little Island to all commercial fishing during statistical weeks 35 through 40. We encourage the Board and the Department to recommend daylight openings in the Lynn Canal and Taku areas, and we request you to discuss with the Sport Fish Division ways to lessen impact on fish after they have entered fresh water. I would like to bring to your attention the account in the 1976 Coho Research Annual Report which documents 900 spawners entering the Chilkoot Lake through an ADF& G weir, 450 of which were subsequently caught by sportsmen.

Finally, we ask the Board to wait for the several programs I've named to produce some data and for trends to emerge clearly. According to every ADF&G researcher I have talked to, the cohos caught in Alaska are virtually all Alaska-spawned. They are therefore subject to no allocations other than your own. We are a diffuse fishery and, as such, are precisely manageable. Fish are caught a few at a time; ADF&G can watch landing slips for trends and take proper action.

If, after a year or 2 of study and observation, you deem it advisable to take major regulatory action, we hope you will avoid those which defeat their goal by producing more intense effort. We ask you to consider carefully the value of a low-invest

ment entry level fishery such as ours. We provide for more people and kill less fish than any other commercial fishery. Surely we can conserve both the fish and our tradition. According to the ADF&G Organization Review 1977, 'There is no overall fisheries management policy, or formal coordination between the 3 fisheries divisions.' I realize the burden this puts on the Board. Let this meeting be a start at assessing current knowledge and deciding how to fill the gaps.

First, to define hand troll beyond doubt, we support the Alaska Trollers' As-

First, to define hand troll beyond doubt, we support the Alaska Trollers' Association proposals prohibiting use of or access to power other than the body.

We would also remind the Board that it was the clear intent of the North Pacific Fisheries Management Council to exclude hand troll from Council waters. This has deprived us of several traditional hand troll areas -- off Graves Harbor and around Forester Island, for example.

We applaud the Board's actions in December to institute 8 new area closures in order to protect local king salmon runs. Streams which can be shown to have come under especial stress should have protection. We support measures to ensure the highest possible shaker survival rate, such as the abolition of treble hooks, and the suggestion put forth by the ATA that fishermen identify, publicize and avoid concentrations of small kings. It is neither economic nor ethical to put preassure on those fish.

Cross Sound Hand Troll Defense Association has organized and conducted seminars in Juneau, and we expect to have them in other towns, also. Some of the major topics these seminars have treated have been how to avoid catching shakers, how to use single and barbless hooks and how to release fish without harm.

I understand that funding has been secured for an ADF&G troll observer program. We welcome observers on our boats. We hope that they will talk with many fishermen on boats large and small; many fishermen have very precise qualitative knowledge about everything from feed patterns to the timing of runs. To provide another format for the sharing and quantification of this knowledge, we have submitted a proposal to the Alaska S. Grant Program for the purchase and processing of ATA logbooks for handtrollers.

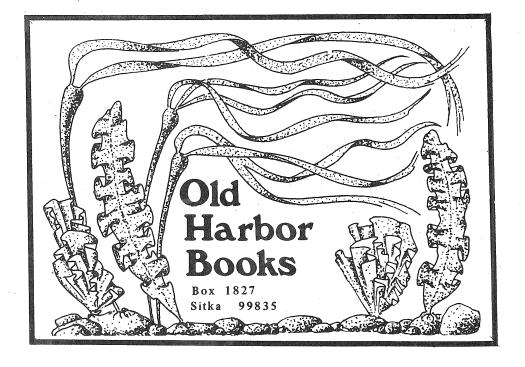
Logbooks, along with the coded wire tagging studies we will be able to investigate over the next couple of years, should give us some basis for coho management. As it is, there is only one flourescent painting study, during which the investigators had trouble distinguishing the marking ink from natural algae, no experiments were run to determine indelibility and wash off rates, and the investigator himself reported the method as unsatisfactory and unsuitable for management use.

I talked to the ADF&G biologists several times and they told me they had few reliable escapement counts, with none even attempted in the Stikine and other major producing areas. The escapement counts available show escapements on most north Southeast streams to be fairly stable, with the exception of the Berners River.

In conclusion, I would ask the Fisheries Board to direct their attention to our lifestyle of hand trolling, to look beyond their own personal fisheries of seining and gillnetting and powertrolling, to consider that us low foks on the totem pole are are the first of the Alaskan food chain. To eliminate us would be to eliminate Alaska's golden rule of self-sufficiency and independence.

#### Sincerely,

Jamie Chevalier, President, Cross Sound Hand Troll Defense Association, 187 Gastineau Street, Apartment no. 2, Juneau, Alaska.



reter Goll submitted this cover illustration of 'Loon in Lynn Canal' from the Islands of Greece. That was several months ago. Then, Io,

Tongass.

hairy little souse.

that read like.

Archipelago is a monthly journal, totally independent and owing no allegiance to

anyone; we are a non-partisan forum for

southeastern Alaska, from Yakataga to

for all of you -- Southeast's the biggist

lunatic asylum I've ever seen!' Fiddler

John and Marlene the typesetter & me

I'd run into Robert so soon after, that

with me. They had been following me

through Southeast like affectionate al-

batrosses. In Sitka they hung themselves

around my neck. Bills. Bills with letters

closed bills, please ignore the en-

No jobs. No housing. 15000 pages of unpaid newspaper. Creditors beating in the

door like giant shrews on a hashish bender. It was raining. I smiled. I waved, 'off to

Petersburg to sell papers...'. I borrowed \$\$, and flew non-stop to Boston, the Baked

Bean Towne. There I met Robert the business manager (see article on page 1).

music on some of the most sophisticated

street corners the East Coast has to offer. I was jailed only once, by a Chinese cop

who dredged out a musty law from 1673

that prohibied music being played within 500 feet of a church (fine, in 1673, but

nowadays there are churches every 300').

Good friends put me up and put up with me, and after 6 weeks of bagpiping all the

- If 'Archipelago' croaks, I'll tell you my-

in Boston. Marlene is hand trolling out of

'Archipelago' are travelling thru Southeast

So, here we are again. All the rumor mongers who said we were kaput were, of

As to our last batch of staff: Robert is working on an assembly line for Polaroid

Sitka bills had been paid!

Over the next 6 weeks, I performed

closed summons.

If you have paid the en-

In Sitka, 4 envelopes caught up

left for Sitka, then. Little did I think

in the midst of this edition, Peter & Sherrie arrived home to Haines from their trek to the Turkish Coast. While Outside, Peter spent several months studying with the noted anatomist and artist, Robert Hale in New York City. While in that fair burg, Peter also opened a very successful art exhibit on Lexington Avenue. So, between studies and voyages, Peter should be bringing home some generously inspired artwork. Just now, though, Peter and Sherrie are building a home on their land in Haines. Welcome home!

## ARCHIPELAGO

Volume 1, number 7 Summer 1978

50 cents

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> barry roderick, senior editor, archipelago, chilkat press, port chilkoot, haines, alaska.

> > (907) - 766 - 2388

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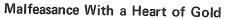
the healthnut -- petersburg/kupreanof

alaska wilderness expeditions -- wrangell

the resource -- ketchikan

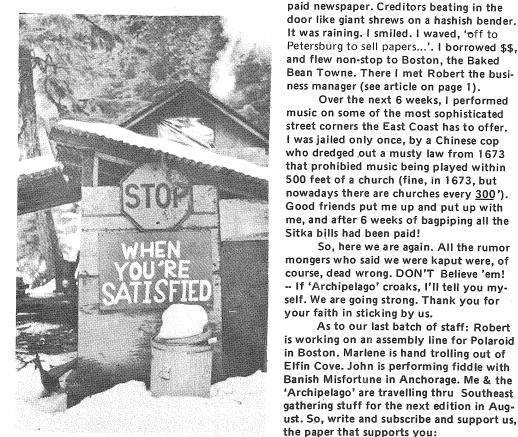
& sundrie dealers in the villages, camps, and coves.

for our Associate Publishers
Thank you-xpaiget suct
Chaptoner Michaeler
Tack



'The first thing I would do', said the business manager to the senior editor, 'is to fire you.' He then made a decidedly rude noise, up-ended the quart of homebrew that had just come over the pass from Whitehorse, rolled over in the barley and snuggled himself to sleep by our prostrate typesetter. Overhead, Orion hunted the bear across the light years; out in the depths of Chilkat Inlet, porpoise hunted for herring; and in the Sogge's barn, the senior editor searched his bankrupt soul for dollars and sense.

Be that as it may. 'Archipelago' came out last October. Robert the business manager jumped ship it Juneeau. His parting words at the Ox on Hallowe'en were, 'Thank god there's a place



'The Typesetter's Shack' by Marlene Miller, Petersburg

