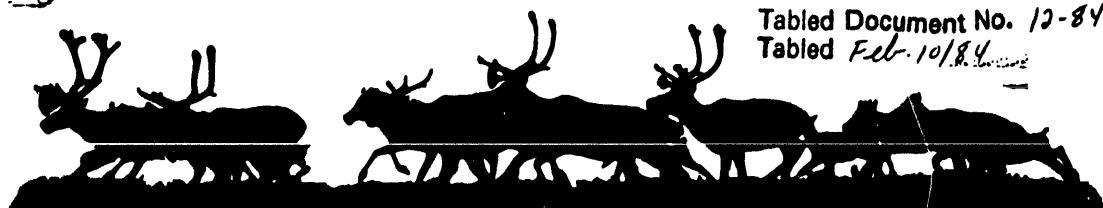


**LEGISLATIVE ASSEMBLY OF THE
NORTHWEST TERRITORIES
10TH ASSEMBLY, 1ST SESSION**

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NWT WILDLIFE NOTES

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ASSISTANCE PROGRAMS

Only a generation ago a majority of native people in the NWT lived on the land, and even today subsistence hunting is an important pursuit all across the north. The transition between lifestyles still has social and economic obstacles to overcome. To ease this transition, and in recognition of the importance of native cultures with their close ties to wildlife, the Government of the NWT has been administering a number of assistance programs through the Dept. of Renewable Resources. In the fiscal year 1982-83, \$1.3 million was allocated for these programs, out of a total operational budget of \$3.5 million (excluding salaries).

Outpost Camp Program

Financial assistance may be provided to any family or group of persons, less than 60 in number, who hold General Hunting Licences, and who are living away from settlements or wish to move from settlements to isolated locations in the NWT for at least 3 months a year to make a living off the land.

The criteria for the establishment and maintenance of outpost camps is as follows:

1. There should be sufficient wildlife to support a camp.
2. The camp should be remote from others so it does not conflict with the use of resources.
3. Applicants must be residents of the N.W.T.
4. Applicants must be experienced hunters and trappers.

The level of financial assistance and services will be determined before a camp is established. The GNWT will normally supply:

1. Transportation of persons and supplies and equipment to the camp and return.
2. Sufficient funds for the purchase of food and supplies for the first year of operation.
3. Fuel oil above the tree line.
4. Materials for a basic shelter (16 x 16 insulated frame cabins above the tree line, or materials to complete log cabins within the tree line).
5. Loan of a radio if necessary.
6. Medical services when required.

Social assistance will not normally be extended to outpost camp participants during the period of residence in the camp.

The Deputy Minister of Renewable Resources may, upon recommendation of the Regional Directors or Regional Superintendents of Renewable Resources, withdraw government support of any outpost camp in areas where wildlife populations are deemed critical.

The camp participants must keep records of where the money is spent and turn these records over to the GNWT each year.

In 1982-83 the number of camps funded was 54, with an expenditure of \$500,000.

Trappers Assistance Loans

This program provides interest-free outfitting loans to trappers who possess a General Hunting Licence, are resident in the NWT, and have no outstanding debts under this program. Prior to departure for the trapline, an eligible trapper may negotiate a loan through the local Wildlife Officer for food, trapping equipment, or transportation. Loans are made in the form of warrants, which are then honoured by businesses supplying the goods and services. The maximum amount available to an individual in any given year is \$1500.

Loans are repayable within 12 months, by installments or as a lump sum, except when illness, accident, or other uncontrollable factors prevent a trapper from earning revenue. When no effort is made to repay the loan and no reasonable explanation is provided, the trapper may be refused loans in the future.

In 1982-83, \$60,000 was distributed under this program.



Fur Marketing Service

This program gives trappers the opportunity to sell pelts through major fur auctions in southern Canada. By selling in this manner the trapper receives a pelt price in line with current world prices. Although there is no guarantee that auction prices will be higher than those paid by the local trader, experience has shown a 20% to 25% increase can be expected if the auctions are used consistently. A 7% selling commission is normally charged by the fur auctions.

To take advantage of this program, trappers take their pelts to the local Wildlife Officer who estimates their current market value. On the basis of this es-

timate the Officer may issue an advance of up to 75% of the value of the shipment, to a maximum of \$3000. The fur is then shipped to an auction chosen by the trapper.

When the fur has been sold, the auction returns the initial advance to the Government and the balance is forwarded to the trapper. The trapper also receives a statement showing the grade and price of each pelt. If the final sale does not cover the initial advance, trappers must repay the Fur Marketing advance.



Trappers Incentive Grant

This grant is automatically paid to eligible trappers to encourage and assist them to hunt and trap fur-bearing animals for an income.

To be eligible, a person must hold a General Hunting Licence, be a resident of the NWT, and have earned a minimum of \$600 from the sale of fur during the previous period of July 1 to June 30.

The amount of grant which can be paid is based upon a percentage of a person's fur earnings ranging from a minimum of \$600 to a maximum of \$3,000. For the last 5 years the grant has been calculated at 10%. For example, if a trapper

earned \$600, he would receive an incentive cheque for \$60. Cheques could range from \$60 (10% of \$600) to \$300 (10% of \$3,000).

A trapper's fur income is calculated from three sources: fur dealer records, returns from fur auctions, and receipts from private sales. This information is compiled to determine a person's eligibility, and cheques are mailed out in the fall prior to the opening of the trapping season.

Outstanding Trappers Assistance Loans, or overpayments under the Fur Marketing Service, are deducted from these grants.

Polar bear skins and muskox hides are not included in this program due to their disproportionately high price in comparison with other furs.

In 1982-83, \$350,000 was paid out to 1,486 trappers under this program.

Gasoline Subsidy Grant

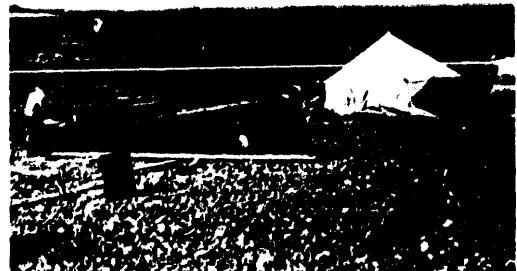
This program provides a subsidy grant to lessen the impact of high gasoline prices on licenced N.W.T. trappers who earn a significant portion of their income off the land. This grant is automatically paid to hunters and trappers who are eligible to receive the Trappers Incentive Grant and is calculated at a 5% increase over the basic announced percentage of this program. For example, if the Trappers Incentive Grant is being paid at 10%, the combined grants would be 15% paid on fur earnings ranging from a minimum of \$600 to a maximum of \$3000. The combined grants would range from \$90 to a maximum of \$450.

This program was initiated in 1980. In 1982-83, \$198,000 was paid out.

Special ARDA

Special ARDA is a joint Federal-Territorial program developed to provide people of the NWT, particularly those of Indian and Inuit ancestry, with financial help to improve their economic conditions.

This program has supplied capital equipment such as traps, boats, outboard mo-



tors, snowmobiles, sled makings, cabin materials, to assist hunters and trappers to earn a living.

Hunters and trappers who apply for capital assistance must be prepared to pay a share of the cost, normally 35%. For example, if a trapper applies for a new snowmobile at a cost of \$3,000, and if the application is approved, Special ARDA will pay \$1,950, leaving the applicant to pay the balance of \$1,050.

This is normally a one-time program for certain types of capital equipment, such as boats, motors, snowmobiles. If, for example, a hunter or trapper receives a snowmobile through Special ARDA, he cannot request another one.

Applications are reviewed by local Hunters and Trappers Associations or Band Councils, then by the Dept. of Renewable Resources to ensure there are no resource conflicts involved. Final approval must be given by a Review Committee composed of nine members: two from the Federal Government, two appointed by the GNWT, and one each from COPE, ITC, Metis Association, and Dene Nation, as well as one native "member-at-large".

In 1982-83, \$387,000 was disbursed in the NWT to primary resource producers under this program.

Hunters & Trappers Association

Hunters & Trappers Associations are found in most settlements throughout the NWT. The Wildlife Service routinely contacts these organizations to exchange information on topics of mutual interest. In recognition of the service which these organizations provide, the Wildlife Ser-

vice issues annual grants of \$3,000 to each active Hunters & Trappers Association. In settlements where no Association exists, the grant may be paid to Band Councils.

In 1982-83, \$144,000 was paid to 42 Hunters & Trappers Associations and 6 Band Councils. An additional \$10,000 went to support regional Hunters & Trappers Conferences.

Organized Caribou Hunts

This program provides financial assistance to holders of General Hunting Licences residing in the NWT for the purpose of providing transportation for caribou hunts when it is otherwise beyond the capability of hunters to gain access to caribou.

In 1982-83, \$22,000 was paid out for this purpose.



Radio Communication

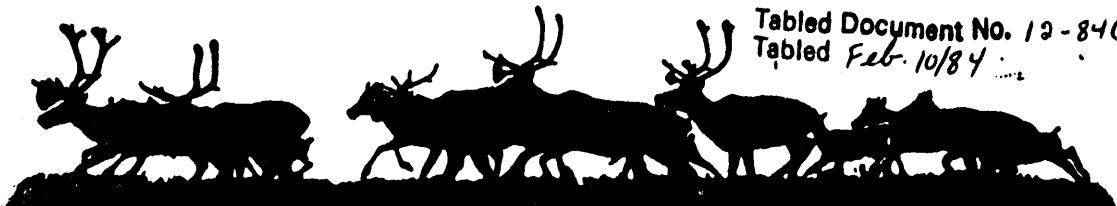
When several trappers work in the same area or family trapping camps are established, the Wildlife Service may loan a portable transceiver radio to the group. The main purpose is emergency communication between the camp and the Wildlife Office or home community. The network is also used for resource harvesting projects such as caribou hunts, polar bear sports hunting and commercial fishing operations. Currently many Dene Bands and Hunters and Trappers Associations are obtaining their own radios through Special ARDA.

For Further Information

For further information about any of the programs mentioned above, and for assistance in completing or filing applications, contact your local Wildlife Officer, or:

Rupert Tinling
Supervisor
Resource Development
Dept. of Renewable Resources
Yellowknife, NWT

Ph. (403) 873-7758



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豫¹國²君³曰⁴：「**昔⁵周⁶之⁷君⁸，其⁹臣¹⁰皆¹¹有¹²過¹³，而¹⁴君¹⁵不¹⁶以¹⁷爲¹⁸過¹⁹；**今²⁰**君²¹之²²臣²³，其²⁴過²⁵亦²⁶已²⁷矣²⁸。」**子²⁹**晉³⁰侯³¹曰³²：「**昔³³周³⁴之³⁵君³⁶，其³⁷臣³⁸皆³⁹有⁴⁰過⁴¹，而⁴²君⁴³不⁴⁴以⁴⁵爲⁴⁶過⁴⁷；**今⁴⁸**君⁴⁹之⁵⁰臣⁵¹，其⁵²過⁵³亦⁵⁴已⁵⁵矣⁵⁶。」**子⁵⁷**晉⁵⁸侯⁵⁹曰⁶⁰：「**昔⁶¹周⁶²之⁶³君⁶⁴，其⁶⁵臣⁶⁶皆⁶⁷有⁶⁸過⁶⁹，而⁷⁰君⁷¹不⁷²以⁷³爲⁷⁴過⁷⁵；**今⁷⁶**君⁷⁷之⁷⁸臣⁷⁹，其⁸⁰過⁸¹亦⁸²已⁸³矣⁸⁴。」**子⁸⁵**晉⁸⁶侯⁸⁷曰⁸⁸：「**昔⁸⁹周⁹⁰之⁹¹君⁹²，其⁹³臣⁹⁴皆⁹⁵有⁹⁶過⁹⁷，而⁹⁸君⁹⁹不¹⁰⁰以¹⁰¹爲¹⁰²過¹⁰³；**今¹⁰⁴**君¹⁰⁵之¹⁰⁶臣¹⁰⁷，其¹⁰⁸過¹⁰⁹亦¹¹⁰已¹¹¹矣¹¹²。」**子¹¹³**晉¹¹⁴侯¹¹⁵曰¹¹⁶：「**昔¹¹⁷周¹¹⁸之¹¹⁹君¹²⁰，其¹²¹臣¹²²皆¹²³有¹²⁴過¹²⁵，而¹²⁶君¹²⁷不¹²⁸以¹²⁹爲¹³⁰過¹³¹；**今¹³²**君¹³³之¹³⁴臣¹³⁵，其¹³⁶過¹³⁷亦¹³⁸已¹³⁹矣¹⁴⁰。」**子¹⁴¹**晉¹⁴²侯¹⁴³曰¹⁴⁴：「**昔¹⁴⁵周¹⁴⁶之¹⁴⁷君¹⁴⁸，其¹⁴⁹臣¹⁵⁰皆¹⁵¹有¹⁵²過¹⁵³，而¹⁵⁴君¹⁵⁵不¹⁵⁶以¹⁵⁷爲¹⁵⁸過¹⁵⁹；**今¹⁶⁰**君¹⁶¹之¹⁶²臣¹⁶³，其¹⁶⁴過¹⁶⁵亦¹⁶⁶已¹⁶⁷矣¹⁶⁸。」**子¹⁶⁹**晉¹⁷⁰侯¹⁷¹曰¹⁷²：「**昔¹⁷³周¹⁷⁴之¹⁷⁵君¹⁷⁶，其¹⁷⁷臣¹⁷⁸皆¹⁷⁹有¹⁸⁰過¹⁸¹，而¹⁸²君¹⁸³不¹⁸⁴以¹⁸⁵爲¹⁸⁶過¹⁸⁷；**今¹⁸⁸**君¹⁸⁹之¹⁹⁰臣¹⁹¹，其¹⁹²過¹⁹³亦¹⁹⁴已¹⁹⁵矣¹⁹⁶。」**子¹⁹⁷**晉¹⁹⁸侯¹⁹⁹曰²⁰⁰：「**昔²⁰¹周²⁰²之²⁰³君²⁰⁴，其²⁰⁵臣²⁰⁶皆²⁰⁷有²⁰⁸過²⁰⁹，而²¹⁰君²¹¹不²¹²以²¹³爲²¹⁴過²¹⁵；**今²¹⁶**君²¹⁷之²¹⁸臣²¹⁹，其²²⁰過²²¹亦²²²已²²³矣²²⁴。」**子²²⁵**晉²²⁶侯²²⁷曰²²⁸：「**昔²²⁹周²³⁰之²³¹君²³²，其²³³臣²³⁴皆²³⁵有²³⁶過²³⁷，而²³⁸君²³⁹不²⁴⁰以²⁴¹爲²⁴²過²⁴³；**今²⁴⁴**君²⁴⁵之²⁴⁶臣²⁴⁷，其²⁴⁸過²⁴⁹亦²⁵⁰已²⁵¹矣²⁵²。」**子²⁵³**晉²⁵⁴侯²⁵⁵曰²⁵⁶：「**昔²⁵⁷周²⁵⁸之²⁵⁹君²⁶⁰，其²⁶¹臣²⁶²皆²⁶³有²⁶⁴過²⁶⁵，而²⁶⁶君²⁶⁷不²⁶⁸以²⁶⁹爲²⁷⁰過²⁷¹；**今²⁷²**君²⁷³之²⁷⁴臣²⁷⁵，其²⁷⁶過²⁷⁷亦²⁷⁸已²⁷⁹矣²⁸⁰。」**子²⁸¹**晉²⁸²侯²⁸³曰²⁸⁴：「**昔²⁸⁵周²⁸⁶之²⁸⁷君²⁸⁸，其²⁸⁹臣²⁹⁰皆²⁹¹有²⁹²過²⁹³，而²⁹⁴君²⁹⁵不²⁹⁶以²⁹⁷爲²⁹⁸過²⁹⁹；**今³⁰⁰**君³⁰¹之³⁰²臣³⁰³，其³⁰⁴過³⁰⁵亦³⁰⁶已³⁰⁷矣³⁰⁸。」**子³⁰⁹**晉³¹⁰侯³¹¹曰³¹²：「**昔³¹³周³¹⁴之³¹⁵君³¹⁶，其³¹⁷臣³¹⁸皆³¹⁹有³²⁰過³²¹，而³²²君³²³不³²⁴以³²⁵爲³²⁶過³²⁷；**今³²⁸**君³²⁹之³³⁰臣³³¹，其³³²過³³³亦³³⁴已³³⁵矣³³⁶。」**子³³⁷**晉³³⁸侯³³⁹曰³⁴⁰：「**昔³⁴¹周³⁴²之³⁴³君³⁴⁴，其³⁴⁵臣³⁴⁶皆³⁴⁷有³⁴⁸過³⁴⁹，而³⁵⁰君³⁵¹不³⁵²以³⁵³爲³⁵⁴過³⁵⁵；**今³⁵⁶**君³⁵⁷之³⁵⁸臣³⁵⁹，其³⁶⁰過³⁶¹亦³⁶²已³⁶³矣³⁶⁴。」**子³⁶⁵**晉³⁶⁶侯³⁶⁷曰³⁶⁸：「**昔³⁶⁹周³⁷⁰之³⁷¹君³⁷²，其³⁷³臣³⁷⁴皆³⁷⁵有³⁷⁶過³⁷⁷，而³⁷⁸君³⁷⁹不³⁸⁰以³⁸¹爲³⁸²過³⁸³；**今³⁸⁴**君³⁸⁵之³⁸⁶臣³⁸⁷，其³⁸⁸過³⁸⁹亦³⁹⁰已³⁹¹矣³⁹²。」**子³⁹³**晉³⁹⁴侯³⁹⁵曰³⁹⁶：「**昔³⁹⁷周³⁹⁸之³⁹⁹君⁴⁰⁰，其⁴⁰¹臣⁴⁰²皆⁴⁰³有⁴⁰⁴過⁴⁰⁵，而⁴⁰⁶君⁴⁰⁷不⁴⁰⁸以⁴⁰⁹爲⁴¹⁰過⁴¹¹；**今⁴¹²**君⁴¹³之⁴¹⁴臣⁴¹⁵，其⁴¹⁶過⁴¹⁷亦⁴¹⁸已⁴¹⁹矣⁴²⁰。」**子⁴²¹**晉⁴²²侯⁴²³曰⁴²⁴：「**昔⁴²⁵周⁴²⁶之⁴²⁷君⁴²⁸，其⁴²⁹臣⁴³⁰皆⁴³¹有⁴³²過⁴³³，而⁴³⁴君⁴³⁵不⁴³⁶以⁴³⁷爲⁴³⁸過⁴³⁹；**今⁴⁴⁰**君⁴⁴¹之⁴⁴²臣⁴⁴³，其⁴⁴⁴過⁴⁴⁵亦⁴⁴⁶已⁴⁴⁷矣⁴⁴⁸。」**子⁴⁴⁹**晉⁴⁵⁰侯⁴⁵¹曰⁴⁵²：「**昔⁴⁵³周⁴⁵⁴之⁴⁵⁵君⁴⁵⁶，其⁴⁵⁷臣⁴⁵⁸皆⁴⁵⁹有⁴⁶⁰過⁴⁶¹，而⁴⁶²君⁴⁶³不⁴⁶⁴以⁴⁶⁵爲⁴⁶⁶過⁴⁶⁷；**今⁴⁶⁸**君⁴⁶⁹之⁴⁷⁰臣⁴⁷¹，其⁴⁷²過⁴⁷³亦⁴⁷⁴已⁴⁷⁵矣⁴⁷⁶。」**子⁴⁷⁷**晉⁴⁷⁸侯⁴⁷⁹曰⁴⁸⁰：「**昔⁴⁸¹周⁴⁸²之⁴⁸³君⁴⁸⁴，其⁴⁸⁵臣⁴⁸⁶皆⁴⁸⁷有⁴⁸⁸過⁴⁸⁹，而⁴⁹⁰君⁴⁹¹不⁴⁹²以⁴⁹³爲⁴⁹⁴過⁴⁹⁵；**今⁴⁹⁶**君⁴⁹⁷之⁴⁹⁸臣⁴⁹⁹，其⁵⁰⁰過⁵⁰¹亦⁵⁰²已⁵⁰³矣⁵⁰⁴。」**子⁵⁰⁵**晉⁵⁰⁶侯⁵⁰⁷曰⁵⁰⁸：「**昔⁵⁰⁹周⁵¹⁰之⁵¹¹君⁵¹²，其⁵¹³臣⁵¹⁴皆⁵¹⁵有⁵¹⁶過⁵¹⁷，而⁵¹⁸君⁵¹⁹不⁵²⁰以⁵²¹爲⁵²²過⁵²³；**今⁵²⁴**君⁵²⁵之⁵²⁶臣⁵²⁷，其⁵²⁸過⁵²⁹亦⁵³⁰已⁵³¹矣⁵³²。」**子⁵³³**晉⁵³⁴侯⁵³⁵曰⁵³⁶：「**昔⁵³⁷周⁵³⁸之⁵³⁹君⁵⁴⁰，其⁵⁴¹臣⁵⁴²皆⁵⁴³有⁵⁴⁴過⁵⁴⁵，而⁵⁴⁶君⁵⁴⁷不⁵⁴⁸以⁵⁴⁹爲⁵⁵⁰過⁵⁵¹；**今⁵⁵²**君⁵⁵³之⁵⁵⁴臣⁵⁵⁵，其⁵⁵⁶過⁵⁵⁷亦⁵⁵⁸已⁵⁵⁹矣⁵⁶⁰。」**子⁵⁶¹**晉⁵⁶²侯⁵⁶³曰⁵⁶⁴：「**昔⁵⁶⁵周⁵⁶⁶之⁵⁶⁷君⁵⁶⁸，其⁵⁶⁹臣⁵⁷⁰皆⁵⁷¹有⁵⁷²過⁵⁷³，而⁵⁷⁴君⁵⁷⁵不⁵⁷⁶以⁵⁷⁷爲⁵⁷⁸過⁵⁷⁹；**今⁵⁸⁰**君⁵⁸¹之⁵⁸²臣⁵⁸³，其⁵⁸⁴過⁵⁸⁵亦⁵⁸⁶已⁵⁸⁷矣⁵⁸⁸。」**子⁵⁸⁹**晉⁵⁹⁰侯⁵⁹¹曰⁵⁹²：「**昔⁵⁹³周⁵⁹⁴之⁵⁹⁵君⁵⁹⁶，其⁵⁹⁷臣⁵⁹⁸皆⁵⁹⁹有⁶⁰⁰過⁶⁰¹，而⁶⁰²君⁶⁰³不⁶⁰⁴以⁶⁰⁵爲⁶⁰⁶過⁶⁰⁷；**今⁶⁰⁸**君⁶⁰⁹之⁶¹⁰臣⁶¹¹，其⁶¹²過⁶¹³亦⁶¹⁴已⁶¹⁵矣⁶¹⁶。」**子⁶¹⁷**晉⁶¹⁸侯⁶¹⁹曰⁶²⁰：「**昔⁶²¹周⁶²²之⁶²³君⁶²⁴，其⁶²⁵臣⁶²⁶皆⁶²⁷有⁶²⁸過⁶²⁹，而⁶³⁰君⁶³¹不⁶³²以⁶³³爲⁶³⁴過⁶³⁵；**今⁶³⁶**君⁶³⁷之⁶³⁸臣⁶³⁹，其⁶⁴⁰過⁶⁴¹亦⁶⁴²已⁶⁴³矣⁶⁴⁴。」**子⁶⁴⁵**晉⁶⁴⁶侯⁶⁴⁷曰⁶⁴⁸：「**昔⁶⁴⁹周⁶⁵⁰之⁶⁵¹君⁶⁵²，其⁶⁵³臣⁶⁵⁴皆⁶⁵⁵有⁶⁵⁶過⁶⁵⁷，而⁶⁵⁸君⁶⁵⁹不⁶⁶⁰以⁶⁶¹爲⁶⁶²過⁶⁶³；**今⁶⁶⁴**君⁶⁶⁵之⁶⁶⁶臣⁶⁶⁷，其⁶⁶⁸過⁶⁶⁹亦⁶⁷⁰已⁶⁷¹矣⁶⁷²。」**子⁶⁷³**晉⁶⁷⁴侯⁶⁷⁵曰⁶⁷⁶：「**昔⁶⁷⁷周⁶⁷⁸之⁶⁷⁹君⁶⁸⁰，其⁶⁸¹臣⁶⁸²皆⁶⁸³有⁶⁸⁴過⁶⁸⁵，而⁶⁸⁶君⁶⁸⁷不⁶⁸⁸以⁶⁸⁹爲⁶⁹⁰過⁶⁹¹；**今⁶⁹²**君⁶⁹³之⁶⁹⁴臣⁶⁹⁵，其⁶⁹⁶過⁶⁹⁷亦⁶⁹⁸已⁶⁹⁹矣⁷⁰⁰。」**子⁷⁰¹**晉⁷⁰²侯⁷⁰³曰⁷⁰⁴：「**昔⁷⁰⁵周⁷⁰⁶之⁷⁰⁷君⁷⁰⁸，其⁷⁰⁹臣⁷¹⁰皆⁷¹¹有⁷¹²過⁷¹³，而⁷¹⁴君⁷¹⁵不⁷¹⁶以⁷¹⁷爲⁷¹⁸過⁷¹⁹；**今⁷²⁰**君⁷²¹之⁷²²臣⁷²³，其⁷²⁴過⁷²⁵亦⁷²⁶已⁷²⁷矣⁷²⁸。」**子⁷²⁹**晉⁷³⁰侯⁷³¹曰⁷³²：「**昔⁷³³周⁷³⁴之⁷³⁵君⁷³⁶，其⁷³⁷臣⁷³⁸皆⁷³⁹有⁷⁴⁰過⁷⁴¹，而⁷⁴²君⁷⁴³不⁷⁴⁴以⁷⁴⁵爲⁷⁴⁶過⁷⁴⁷；**今⁷⁴⁸**君⁷⁴⁹之⁷⁵⁰臣⁷⁵¹，其⁷⁵²過⁷⁵³亦⁷⁵⁴已⁷⁵⁵矣⁷⁵⁶。」**子⁷⁵⁷**晉⁷⁵⁸侯⁷⁵⁹曰⁷⁶⁰：「**昔⁷⁶¹周⁷⁶²之⁷⁶³君⁷⁶⁴，其⁷⁶⁵臣⁷⁶⁶皆⁷⁶⁷有⁷⁶⁸過⁷⁶⁹，而⁷⁷⁰君⁷⁷¹不⁷⁷²以⁷⁷³爲⁷⁷⁴過⁷⁷⁵；**今⁷⁷⁶**君⁷⁷⁷之⁷⁷⁸臣⁷⁷⁹，其⁷⁸⁰過⁷⁸¹亦⁷⁸²已⁷⁸³矣⁷⁸⁴。」**子⁷⁸⁵**晉⁷⁸⁶侯⁷⁸⁷曰⁷⁸⁸：「**昔⁷⁸⁹周⁷⁹⁰之⁷⁹¹君⁷⁹²，其⁷⁹³臣⁷⁹⁴皆⁷⁹⁵有⁷⁹⁶過⁷⁹⁷，而⁷⁹⁸君⁷⁹⁹不⁸⁰⁰以⁸⁰¹爲⁸⁰²過⁸⁰³；**今⁸⁰⁴**君⁸⁰⁵之⁸⁰⁶臣⁸⁰⁷，其⁸⁰⁸過⁸⁰⁹亦⁸¹⁰已⁸¹¹矣⁸¹²。」**子⁸¹³**晉⁸¹⁴侯⁸¹⁵曰⁸¹⁶：「**昔⁸¹⁷周⁸¹⁸之⁸¹⁹君⁸²⁰，其⁸²¹臣⁸²²皆⁸²³有⁸²⁴過⁸²⁵，而⁸²⁶君⁸²⁷不⁸²⁸以⁸²⁹爲⁸³⁰過⁸³¹；**今⁸³²**君⁸³³之⁸³⁴臣⁸³⁵，其⁸³⁶過⁸³⁷亦⁸³⁸已⁸³⁹矣⁸⁴⁰。」**子⁸⁴¹**晉⁸⁴²侯⁸⁴³曰⁸⁴⁴：「**昔⁸⁴⁵周⁸⁴⁶之⁸⁴⁷君⁸⁴⁸，其⁸⁴⁹臣⁸⁵⁰皆⁸⁵¹有⁸⁵²過⁸⁵³，而⁸⁵⁴君⁸⁵⁵不⁸⁵⁶以⁸⁵⁷爲⁸⁵⁸過⁸⁵⁹；**今⁸⁶⁰**君⁸⁶¹之⁸⁶²臣⁸⁶³，其⁸⁶⁴過⁸⁶⁵亦⁸⁶⁶已⁸⁶⁷矣⁸⁶⁸。」**子⁸⁶⁹**晉⁸⁷⁰侯⁸⁷¹曰⁸⁷²：「**昔⁸⁷³周⁸⁷⁴之⁸⁷⁵君⁸⁷⁶，其⁸⁷⁷臣⁸⁷⁸皆⁸⁷⁹有⁸⁸⁰過⁸⁸¹，而⁸⁸²君⁸⁸³不⁸⁸⁴以⁸⁸⁵爲⁸⁸⁶過⁸⁸⁷；**今⁸⁸⁸**君⁸⁸⁹之⁸⁹⁰臣⁸⁹¹，其⁸⁹²過⁸⁹³亦⁸⁹⁴已⁸⁹⁵矣⁸⁹⁶。」**子⁸⁹⁷**晉⁸⁹⁸侯⁸⁹⁹曰⁹⁰⁰：「**昔⁹⁰¹周⁹⁰²之⁹⁰³君⁹⁰⁴，其⁹⁰⁵臣⁹⁰⁶皆⁹⁰⁷有⁹⁰⁸過⁹⁰⁹，而⁹¹⁰君⁹¹¹不⁹¹²以⁹¹³爲⁹¹⁴過⁹¹⁵；**今⁹¹⁶**君⁹¹⁷之⁹¹⁸臣⁹¹⁹，其⁹²⁰過⁹²¹亦⁹²²已⁹²³矣⁹²⁴。」**子⁹²⁵**晉⁹²⁶侯⁹²⁷曰⁹²⁸：「**昔⁹²⁹周⁹³⁰之⁹³¹君⁹³²，其⁹³³臣⁹³⁴皆⁹³⁵有⁹³⁶過⁹³⁷，而⁹³⁸君⁹³⁹不⁹⁴⁰以⁹⁴¹爲⁹⁴²過⁹⁴³；**今⁹⁴⁴**君⁹⁴⁵之⁹⁴⁶臣⁹⁴⁷，其⁹⁴⁸過⁹⁴⁹亦⁹⁵⁰已⁹⁵¹矣⁹⁵²。」**子⁹⁵³**晉⁹⁵⁴侯⁹⁵⁵曰⁹⁵⁶：「**昔⁹⁵⁷周⁹⁵⁸之⁹⁵⁹君⁹⁶⁰，其⁹⁶¹臣⁹⁶²皆⁹⁶³有⁹⁶⁴過⁹⁶⁵，而⁹⁶⁶君⁹⁶⁷不⁹⁶⁸以⁹⁶⁹爲⁹⁷⁰過⁹⁷¹；**今⁹⁷²**君⁹⁷³之⁹⁷⁴臣⁹⁷⁵，其⁹⁷⁶過⁹⁷⁷亦⁹⁷⁸已⁹⁷⁹矣⁹⁸⁰。」**子⁹⁸¹**晉⁹⁸²侯⁹⁸³曰⁹⁸⁴：「**昔⁹⁸⁵周⁹⁸⁶之⁹⁸⁷君⁹⁸⁸，其⁹⁸⁹臣⁹⁹⁰皆⁹⁹¹有⁹⁹²過⁹⁹³，而⁹⁹⁴君⁹⁹⁵不⁹⁹⁶以⁹⁹⁷爲⁹⁹⁸過⁹⁹⁹；**今¹⁰⁰⁰**君¹⁰⁰¹之¹⁰⁰²臣¹⁰⁰³，其¹⁰⁰⁴過¹⁰⁰⁵亦¹⁰⁰⁶已¹⁰⁰⁷矣¹⁰⁰⁸。」**子¹⁰⁰⁹**晉¹⁰¹⁰侯¹⁰¹¹曰¹⁰¹²：「**昔¹⁰¹³周¹⁰¹⁴之¹⁰¹⁵君¹⁰¹⁶，其¹⁰¹⁷臣¹⁰¹⁸皆¹⁰¹⁹有¹⁰²⁰過¹⁰²¹，而¹⁰²²君¹⁰²³不¹⁰²⁴以¹⁰²⁵爲¹⁰²⁶過¹⁰²⁷；**今¹⁰²⁸**君¹⁰²⁹之¹⁰³⁰臣¹⁰³¹，其¹⁰³²過¹⁰³³亦¹⁰³⁴已¹⁰³⁵矣¹⁰³⁶。」**子¹⁰³⁷**晉¹⁰³⁸侯¹⁰³⁹曰¹⁰⁴⁰：「**昔¹⁰⁴¹周¹⁰⁴²之¹⁰⁴³君¹⁰⁴⁴，其¹⁰⁴⁵臣¹⁰⁴⁶皆¹⁰⁴⁷有¹⁰⁴⁸過¹⁰⁴⁹，而¹⁰⁵⁰君¹⁰⁵¹不¹⁰⁵²以¹⁰⁵³爲¹⁰⁵⁴過¹⁰⁵⁵；**今¹⁰⁵⁶**君¹⁰⁵⁷之¹⁰⁵⁸臣¹⁰⁵⁹，其¹⁰⁶⁰過¹⁰⁶¹亦¹⁰⁶²已¹⁰⁶³矣¹⁰⁶⁴。」**子¹⁰⁶⁵**晉¹⁰⁶⁶侯¹⁰⁶⁷曰¹⁰⁶⁸：「**昔¹⁰⁶⁹周¹⁰⁷⁰之¹⁰⁷¹君¹⁰⁷²，其¹⁰⁷³臣¹⁰⁷⁴皆¹⁰⁷⁵有¹⁰⁷⁶過¹⁰⁷⁷，而¹⁰⁷⁸君¹⁰⁷⁹不¹⁰⁸⁰以¹⁰⁸¹爲¹⁰⁸²過¹⁰⁸³；**今¹⁰⁸⁴**君¹⁰⁸⁵之¹⁰⁸⁶臣¹⁰⁸⁷，其¹⁰⁸⁸過¹⁰⁸⁹亦¹⁰⁹⁰已¹⁰⁹¹矣¹⁰⁹²。」**子¹⁰⁹³**晉¹⁰⁹⁴侯¹⁰⁹⁵曰¹⁰⁹⁶：「**昔¹⁰⁹⁷周¹⁰⁹⁸之¹⁰⁹⁹君¹¹⁰⁰，其¹¹⁰¹臣¹¹⁰²皆¹¹⁰³有¹¹⁰⁴過¹¹⁰⁵，而¹¹⁰⁶君¹¹⁰⁷不¹¹⁰⁸以¹¹⁰⁹爲¹¹¹⁰過¹¹¹¹；**今¹¹¹²**君¹¹¹³之¹¹¹⁴臣¹¹¹⁵，其¹¹¹⁶過¹¹¹⁷亦¹¹¹⁸已¹¹¹⁹矣¹¹²⁰。」**子¹¹²¹**晉¹¹²²侯¹¹²³曰¹¹²⁴：「**昔¹¹²⁵周¹¹²⁶之¹¹²⁷君¹¹²⁸，其¹¹²⁹臣¹¹³⁰皆¹¹³¹有¹¹³²過¹¹³³，而¹¹³⁴君¹¹³⁵不¹¹³⁶以¹¹³⁷爲¹¹³⁸過¹¹³⁹；**今¹¹⁴⁰**君¹¹⁴¹之¹¹⁴²臣¹¹⁴³**

«**ՀԱՅՈՒԹՅՈՒՆ**» մատենականություն ԱԼԻ և ԼԵՐԻ հանուկով :

1. △LR⁴ / △LA⁴ C₅R⁴ C₄⁴ ΔbR⁴ σ⁴U₄R⁴ b
σ₄C₅⁴U⁴R⁴ C₄⁴ σ⁴.
 2. σ₄U⁴△σ⁴C₅⁴ △U⁴b⁴ U₄R⁴Y⁴ R⁴ d⁴Δ⁴ σ⁴
Δb⁴Y⁴C⁴ C⁴U⁴Y⁴Δ⁴ L⁴σ⁴CD⁴C⁴ C⁴.
 3. Δb⁴CD⁴U⁴PL⁴ σ⁴U⁴Y⁴Y⁴ σ⁴C⁴ / Δ.
 4. Δ⁴J⁴U⁴σ⁴U⁴Y⁴ Δ⁴L⁴ U⁴Y⁴ σ⁴U⁴Y⁴ σ⁴U⁴
Δb⁴CD⁴U⁴PL⁴.

2. $\frac{4}{5} \times \frac{5}{6} = \frac{20}{30} = \frac{2}{3}$
 3. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
 4. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
 5. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
 6. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$



କେ ଏହା ମାତ୍ରାଙ୍କିଳୀଙ୍କ ପରିମା କୁଳାଙ୍କ କରିବାରେ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ
ଫଳାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ
କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ କଥାମାତ୍ରାଙ୍କିଳୀଙ୍କ

માર્ગસૂચિ 54-નાં 1982-83-નું અભિવૃત્તિદાખલે
ધર્મ કાર્યક્રમનાં \$500,000-નાં.

ΔΙΕΥΧΩΣΕΙΣ ΣΕ ΓΡΑΦΕΙΟΝ ΚΑΙ ΕΠΙΧΕΙΡΗΣΗΝ

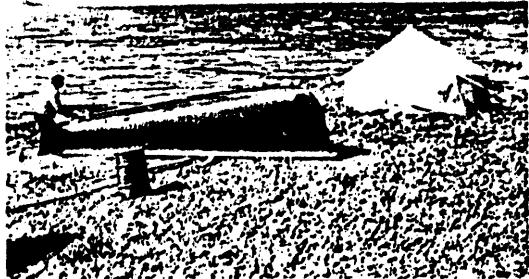


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Δέκατη δέκατη πέμπτη γενιά της Ελλάδος, η οποία συγχρόνως είναι και η πέμπτη γενιά της αρχαίας Ελλάδος, η οποία συγχρόνως είναι και η δέκατη γενιά της αρχαίας Ελλάδος.



«Дж»^аДРСД^бД^вД^г ГРРД^дГ^е АРС^жДР^зЛ^и-
с^к р^л А^м ДРС^нД^о ГРРД^пГ^р Р^т-
Д^с Д^у А^в АРС^жДР^зД^иЛ^и С^к Л^л д^о с^к
Л^иД^иГ^и А^иБ^иД^иГ^иУ^иД^иЛ^и С^к А^иД^и.

1982-83-Γ₂, \$350,000 ΔΡ₂-ΔCD₂-Δ¹⁰>
1,486 ΓΡΓΔ¹⁰Πα^c CL^a Λε^cΠΔ^cΙσ^aΔ^c.

ମେଲିର ଅନ୍ତର୍ଦ୍ଦୟରେ କାହାରେ

ΔԵՀՎԴՎԸ ՀԿ ԾՇԱՅ ՏԵՂՄԵԿ ԱՐԴԱ

1982-83-Γ ΔΡc-JCDcΔc ΔLc^c ΔLc^c ΔLc^c
ΔLc^c \$387,000 C^c ΔUJ^c ΔUJ^c.

西北地区DLR项目报告书

西北地区DLR项目报告书
1982年8月1日
本报告书由西北地区DLR项目组编写，于1982年8月1日完成。
本报告书包括以下内容：
1. 项目概况：包括项目名称、项目背景、项目目标、项目范围等。
2. 项目实施情况：包括项目实施进度、项目实施效果、项目实施过程中遇到的问题及解决办法等。
3. 项目预算与实际支出：包括项目预算总额、项目实际支出总额、项目预算与实际支出的差异等。
4. 项目未来展望：包括项目未来的发展方向、项目未来可能遇到的问题及解决办法等。

1982-8-3-1, DLR项目报告书
本报告书由西北地区DLR项目组编写，于1982年8月1日完成。
(6)-1月，DLR项目组完成项目预算总额\$144,000.
元。DLR项目组完成项目预算总额\$10,000-1月，
元。DLR项目组完成项目预算总额\$22,000-1月。

西北地区DLR项目报告书

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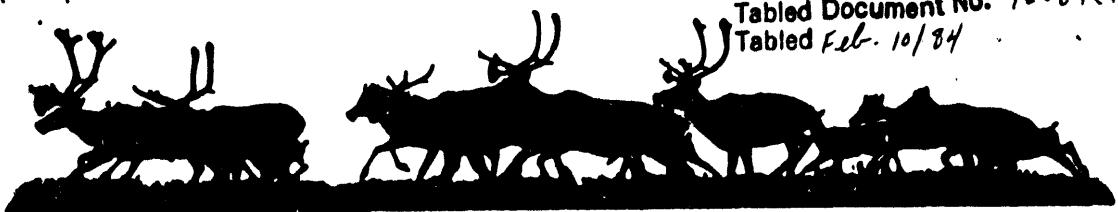
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Rupert Tinling(瑞普林)

DLR项目组
西北地区DLR项目组
西北地区DLR项目组
西北地区DLR项目组

DLR项目组：(403) 873-7758



Nunatiakmiut Anguhikiin Titigakhimayain

NO. 9

MAY 1983

IKAYUTIKHAKUT PIYAUYOKHAN

KINGULLINI OKIONI KULINI AMIGAITON KAPLU-NANGUNGITON NUNATIAMI INUIT NUNAMIOTAOVATON, TAYALU ANGONAHONGNIK ATUKHIMMAKPATAN INUIT NUNANI TAMAINI. ALLANGUXTINGNIK INUHINI AYOKHAOTIKAKTOK. IHOAKHINAHOKHUGU HAMNA ALLANGUXTINGNIK KANGIKHIPLUGULU KAPLUNANGUNGITON PITKOHIT MIKHAGUT HOGAN, NUNATIAM KAVAMAIT HAVAKPAKTON IKAYUTIKHANIK NIGYOTILIKIYIKUT. OKIOMI 1982 MILU 1983 MILU 1.3 MILIATTALAK TONIYAOVAKTOK ATUKTAOYOKHAK HAPKONONA, TAMAN ANGIYOK IMA 3.5 MILIATTALAMIK (MANIKTANGNIT HAVATIN ILAONGITON).

NUNAKAGAHOAKTONUT PIHIMAYON

MANNGIN IKAYUTIKHAN TONIYAOHONGOYON KATANNUTIGINUT KATIMANAHOAKTUNUTLUNIT INUNG-NUT, IKITKIYAUYONUT 60 MIT, ANGUNAHONGNIKUT LAISIKAKTON, INUGIAKTONI NUNANI INGITTUN, AHINUNGAONAHALLUNIT INUGIAKTONIT NUNATIAMI PINGAHUNIK TATKIKHIOTINIK NUNAMINAHOGUMIK.

IMAITOKAKTOKHAK NUNAMINAHOGUMI:

1. HOGAGIAKTOHKHAK NUNAGIOMAYA.
2. TAMNA NUNAGIOMAYA AHIANITOKHAK NUNAGI-YAOYOT IHOAGIANGANI HOGAKTANGNIKUT.
3. NUNAKAGUMAYON NUNATIAMIOTAOKHAN.
4. NUNAKAGOMAYON ANGUNAHOA YOKTOKHALLU NAGIYAKTOYOKTOKHALLU.

TAPKO MANNGIN IKAYUTIKHAN NAONAIYAKTAONI AKTON KANUK TONIYAKHITA NUNAKALIKTINAGU NUNATIAM KAVAMAIT HAPKONINGA TONIHINIATON:

1. AULLAGUTIKHAINIK INUIT TAMAYAILLU HANALGUTIKHAILU NUNAKHANUT OTIOTIK-HAINIGLU.
 2. AKIKHAINIK NIKILLU TAMAYALLU IHAGI-NAKTON HIVULLIKMI OKIOMI NUNAKALIKAN.
 3. OKHOKYOAN NAPAKTOITONI NUNANI.
 4. IGLUKHAK (16x16 ISULISILGIT IGLUKHAN NAPAKTOITONI UNALUNIT INIOTIKHAIN IG-LUN NAPAKTOLINGNI).
 5. ATUKTINGNIK NALAONMIK IHAGIANAKAN.
 6. MONAKHILIANGNIK ANNIAGOMI.
- OLASIGUNAITON AYOKHAKTOLIKIYINIT NUNAKATON NUNAMINGNITKOMIK.
- TUGLIA MINISTAN NIGYOTILIKIYIN, OKAOTIYAGUMI AULATTIYINIT ATANIANITLUNIT NIGYOTI-LIKIYIN ONGOVAINAGIAKAKTAIN KAVAMATKUT IKAYUTAIN NUNANI HOGAKOKHILIKAN NUNAGIYAO-YOK.

TAPKO INUIT NUNANITON NAONAITKUTIKAKTOKHAN KANUK MANIK TAMNA ATUKNIANIK TAMNA NAONAITKUT TONIYAKHA NUNATIAM KAVAMAINUT OKIOK TAMAN.

1982-83 MI AKILIKTOIVAKTON NUNAKHANIK IMA 54 NIK, TAMATKIKHUGU AKIAN IMA 500,000 TALAMIK.

NANIGIAKTOKTONUT IKAYUTIKHAN ATUGAGIPLUGIN

HAMNA ANGIKLIKATAYOITONIK IKAYUTIKHANIK PIHIMAYOK NANIGIAKTOKTONUT LAISIKAKTONUT NUNATIAMOTANUT ATUGAKYOA KANGITOLU UVANI PIYAKHAMI. NANIGIAKTOLIKTINAI, TAMNA NANIGIAKTUGAHUAK AKIKHAINIK NIKILLU, NANIGIALU AULLAGUTIKHALUNIT ATUKILAKTOK ÁNGUHIKINIT.



TAPKOA AKIKHAN TONIYAOVAKTON TITIGAKON, PIVAGAIN NIOVIKVIN NIKIKAKTOLLU TAMAYAKA-TOLLU. ANGINIKHA ATAUHIOM INUM PINIAKTA OKIOMI ATAUHINGMI 1500 TALAOYOK.

ATUGAINGINAGIAKTOK 12 NI TATKIKHIOTINI ATUGAIYAKATAKLUNI ATAUTTIKLUNIT ATUGAILUNI, KIHIMI ANNIAGUMILUNIT ANNIGUMILUNIT AYOKHAOTIKAGUMILUNIT KANUK MANIKTANGITKUMI. ATUGAIGAHOANGITKUMI INUK OKANGITKUMILU HUUK ATUGAIYANGITOK, TAMNA NANIGIAKTOK IKAYUTIKHANIK ATUKIGONAITOK KAKUGUNGUKAT.

1982-83 MI 60,000 TALAK AVIKTOKTAOVAKTON IMAILIONGNIKUT.

AMINGNIK NIOVIKVIOVAKTON

UVUNA NANIGIAKTOKTON AMIKTAGUMIK NIOVICKTINAGIAKTAIN AMNGIT NIOVIKATAKVIYONUT KAPLUNAN NUNAINI. IMA NIOVKTITIKATANGNI-

KUT NANIGIAKTOKTON AKINIK AMNGIT PILIKPATON ATYIKUTAINIK AHINI NUNANI AKIGIYAITA. AKIN ANGITKIYAOLOAGUNAITONAKHIOT NIOVICKVIOKATAKTUNI, KANGIKHIMALIKTON KIHIMI IMA 20% MIT 25% MUT ANGIKLIIVYANGNIKTON ATUKATAGUMIK NIOVICKVIOVAKTONIK. TAPKO 7% MIK ONGOVAIVAKTON NIOVICKVIOKATAKTON HAVAKANGAMIK AMINGNIK.

UNA PIOMAGUMIKU NANIGIAKTOKTON AMIKTATIK TONILIKPAGAIN ANGUHIKINUT ANGUHIKIM AKIKHAIN IHOAKHAKPAGAIN. NAONAIGOMIOK AKIKHAIN ANGUHIKIM TONINIAKTA TAMNA 75% MIK AKIATA AULAGUTIKHA ANGINIATAOK 3000 TALAK. TAPKO AMNGIT TOYOKTAOVAKTON TALVANGA NANIGIAKTOKTON PIOMAYANUT TOYOKVIGIOMAYANUT.



NIOVIKTAOKPATA AMNGIT NIOVICKVIOYON OTIK-TITPAGAIN ILAKHA AKIATA KAVAMATKUNUT TALVANGATAOK NANIGIAKTOKTOMUT TONIYAOVAKTOK. NANIGIAKTOKTOK TITIKANIKLU PIVAKTOK NAO-NAITKOTAINIK KANUGINITA AMNGIT AKINIKLU.

HANIK, IGLUKHANIKLU IKAYUTIKHAINIK ANGUNA-HOAKTULU NANIGIAKTOKTOLU.

ANGUNAHOAKTULLU NANIGIAKTOKTOLU AKILIK-TOIYOKHAN ILANGANIK AKITA HAPKO AIMA 35% MIK. AIMA, NANIGIAKTOKTOK NIOVIGUMAPLUNI SIKITOMIK AKILIKMIK 3,000 TALAMIK, ANGIK-TAOGUMILU, SPECIAL ARDA KUT ILANIK' AKILIK-NIAKTAN AIMA 1,950 TALAMIK ILANGATAOK AKI-LIKTAKHA INUM AIMA 1,050 TALAK.

ATAUHINAMIK IMAILIOPAKTON UVANI NIOVIK-TAOYUMAYONI, AIMA KAYANIK, KIKANIK, SIKITO-NIK. AIMA, ANGUNAHOAKTOK NANIGIAKTOKTOLUNIT SIKITOKHIGUMI SPECIAL ARDA TIGUT AIPPAK-HANIK PILIMAITOK.

TAPKO A TITIKAN TOKHIOTIN HAFUMINGA IHIV-GIOTKAOVAKTON ANGUNAHOAKTOLIKIYIYONIT, IT-KILLILUNIT MALIGOAKTAINIT, NIGYOTILIKIYI-NILU IHOIGIYAONAITOMIK. KINGULLIKUT ANGIK-TAOYOKHAK TAMNA TITIGAK IHIVGIOKTIN KATI-MAYINIT 9 NIK ILALGIT: MALGUK KANATAM KA-VAMAINIT, MALGUK NUNATIAM KAVAMAINIT, A-TAUHINGMIKLU COPE KUNIT, ITC KUNITLU, ME-TIS ASSOCIATION KUNITLU, KAPLUNANGUNGITO-MIKLU ATAUHINGMIK ILAOYOKHAMIK TATPIKUA KATIMAYIT ILAGINGITANIK.

1982-83 MI 387,000 TALAK TONIYAOVAKTOK NUNATIAMI HAMANGA.

ANGUNAHOAKTOLIKIYIN

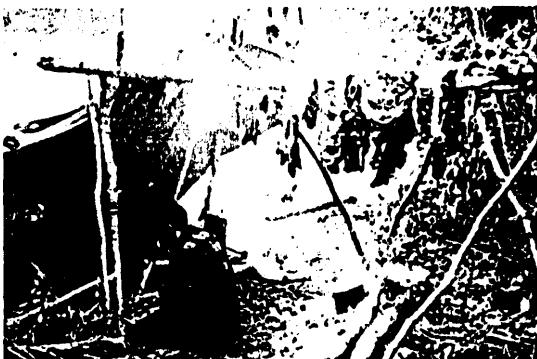
ANGUNAHOAKTOLIKIYIN NUNANI NUNATIAMI TA-MAINITON. ANGUHIKIN HAPKONANGA TOHAKATA-LIKPAKTON IHOAKTOMIK. KANGIKHIMAGAMIKIK HAVANGNIT HAPKO A NGUHIKIN TONIHILIKPAKTON 3,000 TALAMIK OKIOK TAMAN TAPKONONGA. NU-NANI ANGUNAHOAKTOLIKIYITONI TAMNA AKIK-HAK TONIYAOVAKTOK ITKILIT MALIGOAKTAINUT.

1982-83 MI 144,000 TALAK TONIYAOVAKTOK 42 NUT ANGUNAHOAKTOLIKIYINUT 6 NUTLU ITKILIT KATIMAYINUT. ILANGA 10,000 TALAK TONIVAGAN KATIMANIKHANUT ANGUNAHOAKTOLIKI-YIT.

IHOAKHAKTAOHIMAYON TUKTUHIONGNIT

UNA AKIKHANIK IKAYUTIKHANIK PIHIMAYOK ATUKTAKHAN LAISIKAKTON NUNATIAMIOTAN AU-LLAGUTIKHAIITIGUT TUKTUKANGNIMUT ALLAKUT AULLANGNAITPAT TALVUNGA.

1982-83 MI 22,000 TALAK TONIYAOVAKTON UNA-NGA.



NALACTIKANGNIK

ANGUNAHOAKTON ANGUNAHOAGANGAMIK ATAHIKMI NUNAMI NANIGIAKTOKVILUNIT NUNAGIYAOLIKATA ANGUHIKIN ATUKTINANGNIAKTAIN NALACTINIK TAPKOAN. TAIMAILIOPAKTON AMIGAKHUNGNAK-

NIOVIKNIATA AMIKUT ANGUNGITKUMIOK AKIGI-YA TONIYAOVAKTOK HIVULLINGMIK TAFUMA NANIGIAKTOKTON TONIFAKTAKHA ATYIKUTA AKIM HIVULLINGMIK PIHIMAYANI.

NANIGIAKTOKTON IKAYUTIKHAIN NANIGIAKTOKTON IYAMINGNI

HAMNA IKAYUTIKHAK TONIYAONGINAKPAKTOK NANIGIAKTOKTINUT NANIGIAKTOGIANGINI AMINGNIGLU TONIHIYANGINI NIOVIKVIOKATAKTUNUT.

UMINGA PIYANGANI, INUK PIHIMAYOKHAK LAISIMIK, NUNATIAMIOTAYOYOKHAK, 600 TALALKAHIMAYOKHAKLU NANIGIAKTOKTHONI AIPPANGANIMIT JULY 1 MIT JUNE 20 MUT.

TAMNA IKAYUTIKHAK IHOAKHAKHIMAYOK AMINGNIT MANIKTANGNIANUT INUM, MIKINIKHAGIYA 600 TALAK ANGINIKHATAOK 3,000 TALAK. KINGULINI 5 NI OKIONI IHOAKHAKTAOHIMALIKPAKTOK IMA 10% MIK. IMAILIVAKTOK, NANIGIAKTOKTOK 600 TALAKHAGUMI, IKAYUTIKHAMIK SANGMIK PIHONGOYOK 60 TALAMIK. TAPKOA SAKHAN 60 TALAMIT (10% MIK 600 TALAMIT) 300 TALAMUKTO (10% MIK 3000 TALAMIT).

NANIGIAKTOKTON MANIKTANGNIT NAONAIYAKTAVAKTON PINGAHUNIT HAPIKONANGA: AMILIKIYIN TITIGAINIT, OTIKTITAOHIMAYONIT TITIKANIT NAONAITKUTANIT, NAONAITKUTANITLU NIOVINKITNIKUT AMINGNIK AHINUT. HAMNA NAONAITKUTAVAKTOK IHOAKHAKTAOGANGATA KITKON INUIT PILAKTON IKAYUTIKHANIK, SAKHAILLU TOYOKTAVAKTON OKIAKHAMNI NANIGIAKTONGNAKHITINAGU.

AKITTUKPALAK:IMAYON NANIGIAKTOKTON IKAYUTIKHAIN ATUGAGIPLUGIN, AVATKUTYUTILLUNIT ATANI AMINGNIK NIOVIKVIOVAKTONI HAPKONA-NGA ONGOVAKTAOVAKTON.

NANUILLU UMINGMAILLU ILAONGITON OVANI AKI-

TOVALANGMATA ALLANIT AMINGNIT.

1982-83 MI 350,000 TALAK AVIKTOKTAOVAKTOK 1,486 NUT NANIGIAKTOKTINUT OVANI.

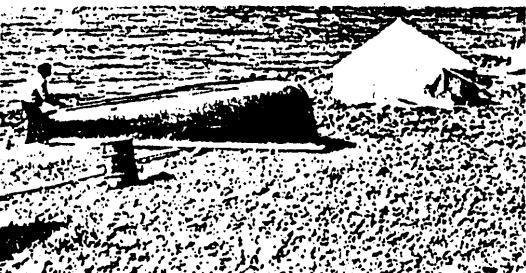
KASILIKTANGNIKUT IKAYUTIKHAN

UNA KASILIKTANGNIKUT IKAYUTAOYOK LAISIKATTONUT NUNATIAMIOTANUT NANIGIAKTOKTONUT AKITTUKPALANGMATA KASILIN NANIGIAKTOKHUTIK MANIKTAKTONI. UNA IKAYUT TONIYAONGINAKPAKTOK ANGONAHOKTONULLU NANIGIAKTOKTONULLU PILAKTONUT NANIGIAKTOKTON IKAYUTIKHAINIK NANIGIAKTOLAKIYAMINGNI IMA IHOAKHAKTAOHIMA YOK 5% MIK ILAPLUGU TAMNA NANIGIAKTOKTON IKAYUTIKHAN 10% NGOKPAN. IMA, TAMNA NANIGIAKTOKTON IKAYUTAN 10% NGUKPAN TAMNALU UNALU 5% TAMATKIGLUGIK 15% NGUNIAKTOK 600 TALAMIT 3000 TALAMUT. TAMATKIGLUGIK IMAILI HONGOYOK 90 TALALU MIKINIKHAK 450 TALAAOK ANGINIKHA.

HAMNA ATULIKTAOYOK 1980 MI. 1982-83 MI 198,000 TALAK TONIYAOVAKTOK.

SPECIAL ARDA

SPECIAL ARDA KANATAMLU NUNATIAMLU KAVAMAITA PIHIMAYAT NUNATIAMIOTAN, INUINAITLU ITKILILLU, IKAYUTIKHAINIK PIHIMAYON MANIKUT.



HAMNA IMAILIONGNIK TONIHVAKTON NANIGIANK, KAYANIK, KIKANIK, SIKITONIK, ALLIAK-

TOKANGNAHUGIPLUGU TOHAGIANGANI ANGUHIKI-
LUNIT AHINI NUNANITOLUNIT. NALAOTIN ATUK-
TAOAKTOLU TUKTUHIOKTUNI, NANUKHIOKTUNILU
IKALUKHIOKTUNILU. TAYA AMIGAITON ITKILIT
KATIMAYINGIT ANGUNAHOAKTOLIKIYILU NALAO-
TINIKPAKTON SPECIAL ARDA KUT.

KANGIKHITTIAGUMAGUNGNI

KANGIKHITTIAGUMAGUPKIN TAHPKOA TITIGAK-
HIMAYON IKAYUKTIKHAN TITIGAKHUNILU TOK-
HIOTIKHAKUT IKAYUKUGUVIT ANGUHIKIN NUNA-
NGNI TAKUYAVAT, UNALUNIT;

RUPERT TINLING

ATANIOYOK

PIYAKHANIK NAONAIYAITTIANGNIKUT

NIGYOTILIKIYENI

YALUNAIMI, NUNATIAK

TALAFOTATA NAPPA (403)873-7758

