Bruce Meets Editors...

up for rotation. A fairly automatic policy, Bruce implied, might avoid these situations. The Commissioner confirmed reports that Morris Thompson, presently in Washington, special assistant to the of the Interior, will be proposed for the job of Alaskan area director. He an-ticipated no problems in having the appointment approved by civil service.

The Commissioner seemed optimistic about the appointent of Roger Morton as new the Interior. Mor-Secretary of ton, he told the group, came to his office last week to talk about the Bureau, meet staff members and get some back-

(Continued from page 1)
"It was the first time a Secretary or prospective Secretary came over to the BIA offices," said Commissioner Bruce. "He's not in office but I am very hopeful soon he will."

> civil service resioner include civil service re-quirements which often prevent him from putting Indians in high policy positions due to lack of salary requirements.

State programs, he said, pay about half as much as some federal ones. Civil service classifications are judged by salary.

Sixty per cent of the BIA

Members of the Indian press

Dentists Disagree ...

According to Dr. Morrow, government program dentists in rural areas discourage private practicioners from moving areas-thus concentrating them in the Anchorage area.
"I believe that ALL Alaskans

would be better served if government funds were used to provide contracts to dentists to care for Alaskan Sative beneifciaries.

Then if care in addition to that rendered (free of charge) as per the contract were desired, could be provided on a fee basis to any patient, Native or non-Native, regardless of age or heritage, and at less cost to the tax payer than the current government system.
"The PHS can then relocate

manpower deeper and deeper the remote areas.

The problem with contract care, according to Dr. John H. Reiber, DDS, head of the PHS dental clinic in Fairbanks, is

costs more for contract care," says Dr. Reiber. Dr. Reiber and Dr. Paul Eleazer, who works with him in Fairbanks clinic, figure that den-tists from their clinic spent over days in the field last yearvisiting rural villages across Interior of Alaska. Other PHS dentists "cover" other areas of

Reiber has been with Dr. Reiber has been with the Public Health Service for 10 years, most of them in Montana, Washington and South Da-kota with the Indian Health Service. He has been in Fairbanks since last July.

The PHS dental program, ex-plains Dr. Reiber, leans heavily toward preventive dentistry-treating children's problems to prevent major problems in the

next generation of adults.

"Our care is limited for adults," admits Dr. Reiber. "PHS is primarily a children's program. It is based on an program. incremental type of program de-weloped in Washington to solve the problem of how to do the most good with limited man-power."

The incremental program v designed to solve the problem of how to catch up on the immense amount of backlog of dental problems in Alaska's rural

PHS dentists concentrate on the younger age groups-who don't need dentures or other extensive,t ime consuming res-torative work. Care for adults is limited to emergency work for the most part-filling cavities

and pulling teeth. and pulling teeth.

"At this point," says Dr.
Reiber, "I'd say the chidlren
in the villages get good care except for having no orthodon-tics. We'll go into a village and apply flouride and clean teeth, examine children starting with the youngest and working our way up through the school

Some problems which remain according to the Commissioner include

"I am looking to place In-dians in the upper grade of the

staff are Indians," he said.

rom page 1) children." The dentist is hampered in the field by lack of X-ray and other complicated equipment, which may make him "miss" some problems.

The program in Fairbanks, as versus the field program, treats children and adults who

come for appointments.
"Our problem here," says Dr.
Reiber, "is too often patients Reiber, "is too often patients don't show up for appoint-ments."

Many children never come to the dentist. Probably, the same children get good dental care-the ones who go to the

The dental clinic is presently trying to negotiate with the Fair-banks Native Association for transport to bring children from the schools to the clinic in small

groups. One advantage of the dental clinic in Fairbanks is their access to a social worker, whom they with the Alaska Native Health Service.

The social worker, Joel Bostrom, can often arrange for weland other agencies to pay for prosthetic devices-dentures, false teeth, etc.-which the PHS will not pay for.

Dental patients must pay their own lab fees-costs which range to several hundred dollars for complicated work.

Recently, the social worker managed to arrange funds to pay for dentures for a high school girl from Tanana who was missing several front teeth. The funds also paid for two trips to Fairbanks for dental work to be done—work the girl's family would never have b een able to pay to mend her disfigurement.
Dr. Reiber has serious doubts

about the feasibility of contracting care of Natives in the cities and towns to private dentists and restricting PHS to more rural areas.

"We already have a problem in filling PHS slots," he says.
"I doubt we could here enough people to stay in the bush. draws many of its professionals from the same sources as the U.S. army-young men who choose 2 years of PHS service to their stretch in the army. With a reduction in milistrength, this incentive may not be as strong.

Dr. Reiber also dor whether local dentists in doubted banks would be able to fill the place of two PHS dentists. Com-paratively busy, they would be strained at the extra patient

Hopefully, the preventive dentistry PHS is practicing will soon see results. Already, computer records show the application of flourides to be leading to lower incidences of tooth decay.

With their "backlog" ended, PHS may be able to expand its focus of dental care.

Home Tanneries Now Possible

COLLEGE-In years past, Natives in the bush areas of Alaska harvested skins from the bountieal packs and reindeer herds in the north and then lost most of the profit by having to send them out to commercial tanneries in Anchorage, Seattle, or Calif.
No more. Now the Coopera-

tive Extension Service at the University of Alaska has initiated a series of home tanning workshops under the guidance of marketing specialist William Scarborough, in which the villager

who attended the conference included representatives of various Indian newspapers through-

out the country.

Among them was NCAI Director of Public Relations James Thomas, a Tlingit Indian from Yakutat, Alaska.

The conference was organized by BIA public informations officer Rose Robinson, and Charles Trimble, director of the newly formed Indian Press Association.

is taught a method of tanning adaptable to the kitchen.

According to Scarborough the method taught is a basic pickling process using a solution of salt and sulphuric acid. Be-sides this solution, all the tanner needs is a sharp knife with which to clean the skin; a plastic garbage can for the salt and sulphuric acid, and detergent with which to wash the skin.

The skin soaks in the salt and sulphuric acid for 4 to 5 days after which it is put on a stretching frame to dry, then sanded to the desired thickness and softened by breaking it

and sottened by breaking it
(a rubbing motion) against a
sharp edge like plywood.

A more detailed description
of this home tanning process
will be available with the publication in the spring of a phamphlet now being written by
Scarborough.

Lising this mathod a seed

Using this method, a seal skin which previously cost about \$30 to send out to a commercial tannery now costs the Native less than \$1 in material costs

The home tanning workshop was the idea of Gladys Mus-grove, home economist at Nome for the Extension Service until her retirement in June. felt that sending skins out for tanning was a dollar drain on tanning was a utiliar than the Seward Peninsula economy.

Mrs. Musgrove recruited Boyd
Shaffer of Moose Pass, artist
and naturalist, to teach home tanning at Teller.

Scarborough entered the picture when he went to Teller observe and evaluate the kshop. That workshop, as workshop. with all the others since, pronounced a success.

This fall Scarborough has conducted similar workshops at Mekoryuk on Nunivak Island, Kotzebue, Napakiak below Kotzebue. Bethel, Nome, Ft. Yukon and Hope Center in Fairbanks where the Fish and Game Department is giving residents confiscated skins to tan. Each workshop is five days.

Barrow Store Shelves Full ...

most same to us. Yet that didn't bother any of the racers because they know that the prizes are good.

Thomas Napageak took first place, \$200.00 good dollars for winner. Itta took second place, \$150.00, and P. Aiken took \$150.00, and P. Aiken took third place, \$100.00.

Some got lost, and young en here had to looked for tem. All come home safely them.

45 YEARS OLD AND UP

A 45 year old person could run, jump like any of the young But when person gets people. But when person gets over 50, then he turns to lose back for sure.

Yet Committee calls, and said that they wished to have older people from 45 years old and up to volunteer in this both feet kick.

I was watching the games there amongst with the other people. Multi Purpose room people. was full then.

As I was watching Arthur Neakok stepped down and kick it then came Bert Okakok, he also kicked it.

I saw lots of faces, facing me after my brother Bert Okakok kicked it. Then I went down and also kicked it. Tom Brower stepped down also kicked it.

They kept on raising it, until the first two Arthur and brother Bert could not kicked it. I stepped down and kick it, Tom Brower also.

They raise it up again, never pay no attention how far they raised it. I kicked it again. know Thomas Brower could kicked it even if he tried but he said that he'll give it to me. So, Tom let me win, not trying to kick it.

Anyway its good game, we enjoy it. Winner gets \$50.00, second place, \$40.00. We never thought this would come to the older people, but it came

SAME WOMAN AGAIN?

In the big room like Multi Purpose, Committees brought in about 14 seals with skin and all. Placed them, 8 or ten ft. apart. Womens all, placed to each seal, by calling the numbers, carrying all sorts of what you called Ulu,

All started together, every audience was watching carefully who would raise their hands up first. "Well," what you know, Rhoda Nageak, the same woman raised her hands up in 1 minutes 4 seconds.

Harriet Kasak second, 1 minute 13 seconds, and third place is Elizabeth Campe.

Rhoda has skinned a small seal, but the other two Harriett

(Continued from Page 1) and Elizabeth had a much bigger than Rhoda's. Were pretty sure, Harriett would have won if she has the same size seal as Rhoda's.

My that was a real contest Must be over 200 who took pictures at them.

STILL LOOKING

Men from Wainwright and Barrow are still looking for Na-thaniel Olemaun. Its 4 days thaniel Olemaun. Its 4 days now since Nathaniel left Barrow village with a Ski Doo.

He tolded people here that

he'll come back as soon as possible, weather permitting. We have had fine weather all these days that Nathaniel never showed

Thats why the people start looking for him. Yet no word up today.

GOING DOWN

Wiens dance group are getting ready today to go down to Juneau, we do not know when they will leave.

Good luck all you readers.

Perceptual Qualities...

Implication of Education", was published in the "occasional papers" series of the University's Institute of Social, Economic and Government Research, which has copies available at \$1 each.

Exploring the literature on the subject Dr. Kleinfeld notes that stories of Eskimos' mechanical talents "have become part of Alaskan folklore'

She cites instances where Eskimos repaired complicated pieces of machinery that white mechanics summoned for the task were unable to fix. she states that oil companies recently have made comments like this on Eskimos' mechanical

skills:
"We have found that the Eskimo has more innate ability to work around equipment than anyone else around the world.

Dr. Kleinfeld calls on other sources for these further observations:

While Eskimos' mechanical aptitude may result in part from their higher level of manual dexterity, two additional skills are likely to be involved-ability in analyzing spatial relationships and ingenuity in using unconventional materials as substitutes for missing parts.

"Interestingly, among Caucasions as well, ability in perceptual analysis appears to go together with an ability to solve problems that require insight into unconventional methods

Dr. Kleinfeld urges that re-arch be done to "define presearch be done to "define pre-cisely the nature of Eskimos," perceptual abilities and their re-lationship to aptitude for dif-ferent types of occupations...' So far, she writes, Eskimos, perceptual skills have been evisearch be done to

denced in such pursuits as mapmaking, mechanics and drawing. But she suggests that these talents may lead to unusually high performance in other areas, especially technical and scientific fields.

'Child-rearing practices gen-

erally function to increase children's competence in the skills they will need as adults," Dr. Kleinfeld continues. "Adapted to the demands of hunting in the Arctic, Eskimo child-rearing methods seem likely to increase the ability to observe and recall experience accurately.
"Traditionally, Eskimo child-

ren learned primarily through watching adults rather than through verbal explanation. As a Savoonga villager points out in recommending that the schools use more appropriate teaching methods for Eskimo children:

For instance, if a child yen (written) instructions is given (written) how to put the tape the tape recorder here, the child would bog down trying to read the instructions. If a child is shown by the teacher doing the work, the child could do it right after the teacher removes his hands from the machine. That's the way all the Eskimos on St. Lawrence Island learn."

Dr. Kleinfeld suggests further that since hunting was essential to survival "natural selection may to survival have led to a higher incidence of individuals with high levels of perceptual skills among Eskimos

"Able hunters," she writes, may have been more likely to possess highly developed per-ceptual skills. They may also have been more likely to survive and to produce many offspring who inherited similar abilities.

Dr. Kleinfeld reports that of 102 village teachers responding to an inquiry 69 per cent believed that their pupils demon-strated an unusual ability to recall visual detail. One teacher replied:

"They will remember minute details from a movie or their readers which I never even noticed. They remember movies from two or three years ago and can mimic the action or draw it.