Federal-State Land Use Planning Commission Meets Here

By JACQUELINE GLASGOW

The star of the show was Land. With an excellent technical crew and a fine supporting cast, there was drama, tension, schmaltz, and conflict but in the end, the star walked away

with the show.

Against a backdrop of soft green, earth-colored maps, another act in the continuing drama of land in Alaska unfolded on the stage at the Alaskaland Theatre in Fairbanks, May 17

The Joint Federal-State Land The Joint Federal-State Land Use Planning Commission heard testimony in that city to guide in the planning of 80 million acres of national interest lands, the vast D-2 withdrawals made in conjunction with the Settle-ment of the Alaska Native Land

The hearings drew a small but vocal crowd of interested parties and private citizens. Speakers included geologists, trappers, oil men, native leaders, glacierlogists, engineers, guides, students, conservationists, law-

yers, and just plain people.

The Commission panel, dwarfed by the giant jigsaw maps set on the stage behind them, listened with patience and courtesy to a hodgepodge of testimony that would task the mind of Solomon

With many weeks them and more weeks in front of them, the Commission is of them, the Commission is conducting hearings in major communities of Alaska, many small, remote villages, and will also journey stateside to garner testimony from the other Americans in whose interest these lands have been set aside by the federal government.

Object of the hearings is to

Object of the hearings is to gather information from all segments of the population on suggestions for distribution of lands into one of the four federal land systems: National Parks, Wildlife Refuges, the U.S. Forest Service, and Wild and Scenic Rivers.

Two points seem to be emerging out of the series of hearings throughout the state-one, that scarcity of accurate

knowledge and data makes it difficult to assess the correct long-range usage of these lands; and two, that there may be more than four options.

John Sackett, Athabascan leader, asked that the Commission pay special attention to views expressed by villagers in Alaska, to the "voice of the Native people."

Native people.

Sackett called 80 million acres an "excessive amount" and questioned whether the D-2 lands are to be "planned for the full spectrum of man's use."

Gregory Nicholas from the Ahtna Corporation reminded the Commission that rural Alaskan natives still "depend on source of life – hunting and trapping. Therefore protection is very important to us.

Sackett and the Commission exchanged thoughts on how protection of native subsistence is to be achieved. This responsi-bility was given to the Secretary of the Interior by the Congress as part of the Settlement of the Land Claims

How much land and how

preserve the game and subsist-ence hunting was a subject on which there was little agreement.

Wilbur Mills, photographer and advisor to the Commission, opposed mining or development on any D-2 national interest lands.

"It's hard to put into words what this kind of (undeveloped) country does for man," he said "to explain the value of a vast herd of caribou, the value of a of a native culture."

In attempting to explain it, Mills called it "the Spirit of the North."

On the other side of the picture, speakers for the Alaska Oil and Gas' Association urged that the Commission not bar that the Commission not mineral exploration and development on D-2 lands. John McKeever reminded the Commission that the financial health of both the State of Alaska and the new native regional corp-orations are dependent on oil and gas revenues

look 3-dimensionally at the surface and the sub-surface of D-2 lands," said McKeever.
Several speakers multiple

Several speakers endorsed multiple use but there was debate about what agency should administer it. Each federal bureau had its supporters, with the Forest Service and the Bureau of Land Management the most frequently mentioned possibilities.

Whether or not either agency had the structure, manpower needed regulations to function effectively in administering the lands in Alaska was questioned.

A few speakers called for a unique Alaskan agency and/or policy of land-use Alaska land managed and planned by Alaskans, rather than by beguracrats in Washington, D.C

The large, shiny map seg The targe, strilly map seg-ments are packed up at the end of the day and shipped along with the Commission to the next hearing. The maps fol-low them wherever they go.

Eskimo-Indian . . .

Villagers from all over Alaska and Canada are asked to send representatives and contestants gala and colorful event Also the Russian and Greenland Also the Russian and Greenland Eskimos have been invited. Highlight of the three day festivities is the crowning of a Miss World Eskimo-Indian Olympics queen, chosen from native candidates not only for beauty but for knowledge of her culture.

The Olympics feature unbelievable endurance contests such as the knuckle hop and ear pull, spectacular events like the high kick and nalukatuk (blanket toss), and dramatic, fully-costumed native dance

Chris Anderson, who is both Eskimo and Indian, will fill the the all-important job of Chair-

man of the Olympics Committee Chris is presently Native Planning Administrator of Doyon, Ltd., one of the twelve regional corporations established under the Land Claims Act.

Chris will be supported by the entire Board of Directors of the Tundra Times, acting as the Committee for the World Eskimo-Indian Olympics. Committee is asking for volunteers to help in putting together this community event.

All interested parties are in-All interested parties are in-vited to attend a planning meet-ing at The Switzerland on Air-port Road at 7 P.M. Friday, May 25. For more information phone 452-2244 from 8 to 5 P.M. or 456-6818 after 6 P.M.

GED Exam Fees Questioned . . . (Continued from Page 1)

some communication

of their people.

was ever reached.

fifteen,

test

the fee was too high for some

examined our costs," he said, "and the fee was lowered to \$5, or \$1 for each section of the

The "fellow over at Tanana Chiefs" turned out to be John

Bergamaschi, actually represent-ing the Fairbanks Native Associ-

ation. Bergamaschi said he had one or gwo conversations with

Benjamin on the subject of GED fees but that no agreement

Then, to his surprise, he re-ceived a notice in the mail say-ing the fees had been lowered. "Five dollars is better than fifteen," admitted Bergamaschi,

"but what we'd like is to get it down to nothing."

In many cases people applying for a GED are financially disadvantaged. The test increases their chances of employment.

any reason if the money was available," said Taylor, who ad ministers the District's present

no charge whatsoever for GED tests. There are many districts in the state of Alaska that do

not charge a fee.
"I have given many GED"

"I have given many GED's in other parts of the state," said one teacher, "and there was no fee charged at all."

"At Lathrop," said Benjamin, "the high school people didn't want to felease the counselors during the day, so it was decided to administer the GED tests at night through the Adult Education Department."

native-run Adult Education Cen-

Education Department.'

program.

In many other states there

"I would authorize the individual tests for any person for

Then, to his surprise, he re-

"We wrote the state and we

District. The fee at that time was \$15 for the complete tests.

Now the fee is only \$5: The tests are given once a month by Corbell Taylor, official GED tester for the District and wife of Walker Taylor, Director of the Adult Education and Vocat-

the Adult Education and Vocational Training Program.

At the first request from Careers to test Nellie Tagarook privately and not in a group, the answer was a flat no. It was not the policy of the District to administer individual tests.

Upon repeated urging by the Career Extension staff that an exception be made, Taylor re-ferred Morang to Dr. Dayton Benjamin, Assistant Superintendant for the School District.

Benjamin authorized the test but then Taylor notified Careers there would be an S80 charge. The \$80 fee, said Taylor, was based on the salary of the tester Taylor) to oversee the tests which require ten hours of testing time, \$8 an hour for a total of ten hours.

total of ten hours.
Initially, it appeared that
Nellie Tagarook would be unable
to take the tests on which
hinged her employment in June
with the Forest Service Lab at
the University of Alaska.

Then through the efforts of Careers and with the okay from Dr. Benjamin, eventually found Careers budget. funds were

Nellie Tagarook took her GED test and passed. Jerry GED test and passed. Jerry Morang still asserts that the outcome could have been dif-ferent if the test had not been done on an individual basis

Irene Cleworth is equally sure that the one to one relationship of student and tester was all-

of student and tester was ali-important in this particular case. "Mrs. Taylor was very sym-pathetic," she siad, "and I'm sure this played a big part in

Nellie's passing."
"We were asking for something special," Ms. Cleworth admitted. "The teachers had worked very hard to get her ready. If she can take the test privately, thought, she won't get flustered

Taylor defends the District's sition. "I did not have the position. authority to authorize that test and lose money on it," stated. "It cost us 288."

'I signed the purchase order to have the school district pay for that test," said Benjamin, "I couldn't do that again. That was a very exceptional case."

"The idea for the GED program," he explained, "was to have it self-supporting. Initially,

the fee for the GED test in the District was \$15. Then we had Program for another special case like Nellie Tagarook. Under present policy, the \$80 special fee would have to stand. some communication with a fellow over at Tanana Chiefs," said Benjamin, "indicating that

Dr. Judith Kleinfeld of the Institute of Social, Economic, and Government Research at the University of Alaska, has ducted extensive studies of how Native students adjust and react in the transition from small village schools to large urban high

schools.

Dr. Kleinfeld's data indicates that they may very well be other instances where special tests of the kind allowed for Nellie Tagarook are needed.

"After all," she said, "equal education does not mean superfeed as superfeed to the said of the said

ficial equality but equal edu-cation in the sense that people should have the opportunity for demonstrating their abilities un-der conditions that make it possible to correctly evaluate those

"I have just completed study," said Dr. Kleinfeld, "which will be published in the Journal of Social Psychology on the effect of a warm examiner m testing native students as op-posed to an impersonal examin-

The results clearly show that when the examiner is warm native student received significantly higher scores."

Dr. Kleinfeld believes that

special testing should be in-corporated into the normal budget of a school district.

nudget of a school district.
Individual testing is an expensive proposition. It could certainly not be applied, as Dr. Benjamin pointed out, to every case, nor is it needed in every case

As to the problem of fees for GED's, Walker Taylor said, "I'd like to make the GED available to anyone who needs it without charging them for it. However it takes personnel to handle it and personnel costs money."

Professor, Windmills.

to the Aleutian Chain and the coastal portions of Western Alaska. "Our objective is two-fold," he said. "We know the power is there. The question is, is it useable only in Alaska or can it be packaged?"

So far, Wentink is proceeding

just from seed money from the state of Alaska, but in June, he goes to the National Science goes to the National Science Foundation in Washington D.C. to try for further funds, to determine whether to go big scale with wind driven electric

In Holland, back as early as 1500, windmills were used for pumping water off the land, but mostly now they are show pieces, said Wentink. The modern windmills he is interested in using in Alaska don't look much like their forebearers. They are streamlined and may have only two arms, rather than four.

But they can produce energy make it readily available and make it relatively cheap. "The crisis right now is not in energy. It's in cheap energy," Wentink

"We have to look at this "We have to look at this project from the viewpoint of national interest, but we must also look on the effect it will have on the Native villages," Wentink said. Many villages spend thousands of dollars and the strong strong stron nually simply heating school-houses, not to mention homes.

"But in Alaska of all places we have the winds. How much wind can we get and what can

we do with it?" Wentink asked.

"Windmills will never be the total answer," but they can be part of it, he said.

If windmills prove a feasible idea, they will have to be designed and built for the larger villages. Wentink says there is no place in the United States now which makes the type which makes the type needed.

The type of windmill needed

The type of windmill needed would possibly vary from village to village, depending on wind velocity and dependability.

Then a pilot program could be set up, in villages with suitable winds, if there is clear cut evidence that the village residence that the village residence of the country dents would welcome and assist in the project, Wentink said.

Once the pilot program is run successfully in one community, it would not be hard to sell it

to the rest, Wentink figures.

Wentink, who is of Dutch ancestry, admits that his Dutch been the ancestry may have factor interesting him in wind-mills originally, but his studies mills originally, but his studies now have him fairly sure of his

Recently Wentink has been seeing an oil firm televison commercial which zeros in on a windmill and asks, "What do we do when the winds stop?"

What indeed! "Harness the wind," Wentink says.

The wind can provide good clean energy for village people in Alaska and perhaps far beyond the 50th state.

