### MACKENZIE VALLEY PIPELINE INQUIRY

#### IN THE MATTER OF THE APPLICATIONS BY EACH OF

- (a) CANADIAN ARCTIC GAS PIPELINE LIMITED FOR A RIGHT-OF-WAY THAT MIGHT BE GRANTED ACROSS CROWN LANDS WITHIN THE YUKON TERRITORY AND THE NORTHWEST TERRITORIES, and
- (b) FOOTHILLS PIPE LINES LTD. FOR A RIGHT-OF-WAY THAT MIGHT BE GRANTED ACROSS CROWN LANDS WITHIN THE NORTHWEST TERRITORIES FOR THE PURPOSE OF A PROPOSED MACKENZIE VALLEY PIPELINE

and

IN THE MATTER OF THE SOCIAL, ENVIRONMENTAL AND ECONOMIC IMPACT REGIONALLY OF THE CONSTRUCTION, OPERATION AND SUBSEQUENT ABANDONMENT OF THE ABOVE PROPOSED PIPELINE

(Before the Honourable Mr. Justice Berger, Commissioner)

# Holman, N.W.T. March 2, 1976

PROCEEDINGS AT COMMUNITY HEARING

## Volume 41

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Jack Marshall for Canadian Arctic

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Holman, N.W.T. 1 2 March 2, 1976. (PROCEEDINGS RESUMED PURSUANT TO ADJOURNMENT) 3 THE COMMISSIONER: I'll call 4 our meeting to order. I am Judge Berger, and I am here 5 because the Committee for Original People's Entitlement 6 7 asked me to come to hear what you wanted to say about the proposed pipeline and oil and gas development in 8 the Mackenzie Delta and Beaufort Sea. 9 There are two companies, 10 Arctic Gas and Foothills, competing for the right to 11 build a pipeline to bring natural gas from the Arctic 12 to markets in the south. 13 The Government of Canada will 14 have to decide about this. But the government is in 15 Ottawa running the country so they have sent me here to 16 the north to find out what you think about all this. 17 So I am here to see what will 18 happen here in the north if a pipeline is built; but 19 not just to see what will happen if a gas pipeline is 20 built. The government has said that an oil pipeline 21 22 will follow if a gas pipeline is built. In fact, the companies that have found gas in the Mackenzie Delta -23 that is Gulf, Shell and Imperial -- have announced that 24 they want to build a pipeline to bring oil from the 25 delta along the Mackenzie Valley to Southern Canada, So 26 27 I have to see then what would happen if a gas pipeline and/an oil pipeline are constructed. 28 Now I have been in Inuvik since 29 January 20th hearing evidence about the gas plants and 30

gathering lines that will be developed in the delta if a pipeline is built. I have also been hearing evidence about the likely course of oil and gas exploration and development in the delta and in the Beaufort Sea. We have been told that if a pipeline is built, oil and gas exploration will reach Banks Island and Victoria Island. That will mean seismic exploration onshore and offshore, and exploratory drilling.

The pipeline, if it is built, will be the greatest project ever undertaken by private enterprise in the history of the world. We are told that 6,000 men will be required to build the pipeline and that it will take three years to build. We are told that 1,200 more workers will be required to build the gas plants in the delta.

We are told by the pipeline companies and the oil and gas industry that there will be jobs for native people on the construction of pipeline and jobs for native people on seismic crews and on drilling rigs. Already native people are being flown in regularly from Coppermine to work in oil and gas operations in the Mackenzie Delta.

Given the thousands of men that will be needed to build the pipeline, and to work in the oil and gas industry, you may be given the opportunity of working on the pipeline and in the oil and gas industry of the delta. Because you see we have been told that if the pipeline is built there will be increased oil and gas exploration activity, all of these things must be examined if we are to understand what

the pipeline will mean to the north, that is why we are in Holman today.

I know that you are concerned about drilling for oil and gas in the Beaufort Sea.

Dome Petroleum wants to drill two exploration wells in deep water in the Beaufort Sea this summer. The Government of Canada wants to know whether there is oil and gas in the Beaufort Sea so they have decided to let Dome go ahead. I have no right to examine that decision. I think that you are concerned for oil and gas in the Beaufort Sea. Dome Petroleum wants to drill two exploration wells in deep water this summer.

Because the Government of Canada wants to know whether there is oil and gas in the Beaufort Sea, they have decided to let Dome go ahead, and I have no right to examine the wisdom of that decision that the government has decided that the risk is acceptable.

But let me go on to say this if the gas pipeline is built and an oil pipeline follows there will be an extension of the margins of exploration beyond the delta and into the Beaufort Sea, that is there will be an expansion of oil and gas exploration into the Beaufort Sea and the implications of that are what concern you, I have no doubt. They concern me as well.

If the gas pipeline is built, and an oil pipeline, then there will be more and more exploration in the Beaufort Sea, It is that risk that I am looking into, what will happen if you get more and more exploration, more and more drilling, more and more exploration wells, development wells and gathering lines

under the sea. I will let the government know what I 1 consider the magnitude of that risk to be. 2 We have been holding hearings 3 all over the north and have been to 22 communities in the 4 north, and we have heard from more than 600 witnesses who 5 live here in the north. That's why I'm here today, to 6 listen to you and to let you help me in advising the 7 government about the consequences of pipelines being built 8 from the north and the expansion of oil and gas 9 exploration and development that it will bring. 10 I can't decide whether all of 11 this is going to happen. I have to listen to you and 12 then report to the Government of Canada, make my 13 recommendations to them, and then they, the government, 14 in Ottawa, will decide whether to go ahead. 15 16 Now I want you people to tell me what you think and that's why I'm here. These other 17 people are here with me. I'll tell you why they came 18 19 along. This is Miss Hutchinson, the secretary of the The young lady with the mask over her face and 20 the young man next to her are putting on tape everything 21 22 you say, so it can be typed up and printed and we will be able to look it up and remember what you say here 23 today and tomorrow to make sure we don't forget it. 24 men and women at that table at the side of the hall are 25 with the C.B.C. They travel with the Inquiry and 26 broadcast each night over the radio and on television, 27 and they are Whit Fraser, who broadcasts in English; Abe 28 Ookpik, who broadcasts in your own language, Jim 29

Sittichinli, who broadcasts in Louchux; Louis Blondin

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who broadcasts in Slavey; and Joe Toby, who broadcasts
1
    in Dogrib and Chippewyan; and the other ladies and
2
   gentlemen are from newspapers in Southern Canada who
3
   come here because people in Southern Canada want to know
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   what is going on here and what you have to say to them.
5
                              Well, I've said enough.
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   we can hear from you, yes sir?
                              (WALLACE GOOSE SWORN AS
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   INTERPRETER)
                              JIMMY MEMOGANA sworn:
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                              THE INTERPRETER: Jimmy said
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   that he welcome you people, that you're here to help the
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   people, and also you want to hear what they have to say.
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   He'll be glad to say what he knows about it. He says
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   that's all he has to say. He will talk late on after
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   these old people have to tell their story.
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                              THE COMMISSIONER:
                                                 Thank you,
   sir.
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                              (WITNESS ASIDE)
                              MARK MEMARAK sworn:
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                              THE INTERPRETER: He said he's
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   going to tell story all right as far as he could
   remember when he was a little boy. He was born in
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24
   Cambridge Bay and then from there he will try and
   remember back as far as he could.
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                              He said he remember as far
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   back he was born in Cambridge Bay, and now he's going to
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   tell it right now. Also he used to be in Coppermine
   when he was a young man, he walk in land and hunt
29
   caribou and so on.
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He said when he went to Coppermine he remembers some people used to tell him there was a white man around in Coppermine. He said he remembers. his parents went to Coppermine and that time when he was a little boy they would go inland and they walk around there but he doesn't go too far inland at that time.

He said at that time he started to use his bow and arrows, first time when he started hunting around. He said just when he start beginning to hunt at that time from Coppermine they moved to Prince Albert. When they move around here he say his dad was a hunter and he know all about kayaks and so on, they used to own a kayak, his dad was one of the best ones.

His memory is really bad right now but he know that, he say his dad was a real good hunter with a bow and arrows and also very good in kayak in that time.

He said he was not like his dad in Kayak, but he learned also from his dad how to hunt and use his bow and arrows. He said also he was the best hunter for polar bears that time, but he said he get his polar bears with bow and arrows. He says his memory is not too good right now but he knows at that time the people was hunting with bow and arrows as far back as he could remember.

He says he could remember the people hunting all the time fish and caribous, and they used to live in ice in the olden days, in the winter. He say when they start hunting polar bears in old time they don't take no grub, only a bow and arrow and went

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out in straight ice way out and they just take just bow and arrows, and he said they could spend ten days out there without nothing, they go only one dog and so on, and when they get polar bears, when they go out there and get the polar bear and they cut a piece of meat right away and they put it on a piece of stick and tie it up to freeze it up, so that's the meal they're going to eat it frozen, polar bear meat. One time when they went out there, really hard time to eat, the polar bear frozen, they used to eat it; when they see somebody start doing that also himself beginning to like it later on. The people, when they start going out in real cold weather like that, they just go out to hunt polar bear and just take their bow and arrows and one dog and they live like that, those hunters at that time, as far as he could remember. When they start to make camp they built snow houses and they use a snow block for pillows. He said even if they're cold already they have to live like that in the night. THE COMMISSIONER: Sorry, do you, want to repeat that? You build a snow house THE INTERPRETER: They build a snow house when they camp and they got nothing else or anything for pillows but they use snow block as a pillow, and spend the night like that, in cold weather. It's really hard to use a bow and arrow the first time he start to use it. He said

sometimes the birds are easiest to kill with a bow and

arrow. He remember the fishers says it's easiest in the 1 old time because they could go in the lake and fish and 2 they would get fish any place in the lakes. 3 easiest life for him. (WITNESS ASIDE) 4 CHARLIE KILOLAITAK, sworn: 5 6 THE INTERPRETER: Mark Nemarak is an old-timer on Holman Island. 7 There was only three families here at that time, 1940s; but right now he said 8 right now he's going to speak about his life. 9 THE COMMISSIONER: Fine. 10 THE INTERPRETER: He's one of 11 the oldest people on Holman Island, He was born in Mount 12 Fair, I mean Minto Inlet, as far back as he remember, he 13 said he was born there. His parents, they camp at Mount 14 Fair and then they rest when they finish, everybody 15 going out hunting polar bear, hibernated polar bear stay 16 in Mount Fair, The people that used to hunt there is 17 their grandparents and their ancestors used to hunt 18 there for polar bear hibernating in Mount Fair. 19 when they went there they get a polar bear right away 20 because they know there was a polar bear used to 21 22 hibernate there. They get the polar bear meat, they were glad to get the polar bear meat and they get that 23 polar bear soon as they were finishing their snow house. 24 He don't remember that time 25 but that time he was too small to hunt when they were 26 staying in Mount Fair. He said he started to grow up 27 there in Minto Inlet and he was getting bigger at that 28 time. Even though he didn't grow very fast that time he 29 remember he was in Minto Inlet.

He imagine that he could tell about when he was starting hunting by himself, but his memory is bad, but he remembers the people used to hunt around, fish and caribous and seal and so on. They are overlapping hunting with bow and arrows and harpoons and everything. He says he knows that the people that time used to hunt all kinds, as far back as he could remember, and he was beginning to hunt himself using fish and seals and caribous and so on. He remember his uncle was one of the best hunters. He say every time when he go out he always get caribou right away inland when he went, and never came back empty-handed.

He said he know that every time he goes out his uncle, when he come back with a caribou, everybody was glad in the cold weather to share that caribou meat. The first polar bear he get at that time with his bow and arrow, even though those bow and arrows were a little bit too strong for him, and he got two dogs to surround the polar bear, and he got close to it, he was hunting with old Mark here at that time. He say that's his first polar bear and he got him right in the body with his bow and arrow, first polar bear he get.

The first arrow he shot him close right there in his shoulder, and the polar bear just dropped dead right there. Once they get that polar bear they split it, him and Memarak and Charlie, and they bring it home. They used the skin for a sled. That's his uncle, you know he used to go hunting together the first day when they start hunting, they all go together.

First time when he started hunting with him, they get real low sometime, they get empty-handed going home, there were lots when they both together going out hunting.

Everybody when they heard they

were going out again hunting polar bears to Nelson Head, so the both of them they started going with those hunter'. Everybody used to go out hunting from way back at Prince Albert Sound, take their wives and families and go to Nelson Head for polar bear hunting. Lots of people used to go together, even though they have to camp; at that time they say they don't have too many dogs, but they have to help their dogs to pull a sled themself, and dragging the sled, and then when it time to camp they don't travel, even though they go far, even their wives have to pull a sled themself to help the dogs, and when they camp they bring the dogs in to warm their: feet in the night in the snow house and they use a snow block for a pillow. He say they spend a night that way.

Once they finished through hunting polar bears, from Nelson Head they have to go back across to Minto Inlet, there's an island they call Napigakvik, and everybody gather there when they are through hunting polar bears. Then when they go to that Napigakvik, they're getting ready to go inland, they go right in the bottom for summertime before the breakup they go in the bottom of Minto Inlet. When they go in Minto Inlet in the summer they go in the lake fishing; they wait for the ground to dry up, the mud, and they do fishing in the lakes, wait for the ground to dry.

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He said when they are ready to go, when the ground, they think they are dry, they start to go north for caribou hunting, and when they get caribous they keep burying them with the rocks so the wolf and fox can't get it. He said he had hard time to get caribou that time himself. When they started getting a few caribou, he started to learn better all the time, even though they had hard time to get caribous. He remember he used to go as close as possible and use a rock shelter to get close to the caribous and then from there they start shooting them with bow and arrows. They usually shot from like a shelter -- not a shelter of rocks, they use the rocks -what do you call that again? He said they used to make some kind of a corral, they put up the rocks and lined it up on one side and then when they finished it they did the same thing on the other side. They make it narrow like this right to the end where the caribous could follow those Inukshuk, go between them, and then from there the hunter is facing where you make a shelter so the caribou couldn't see them among the rocks piled up, and they go in, and hunt there with their bow and arrows. They hunt caribous like that in the old time. When he was getting better and he used to get lots of caribous and save the skins for clothing and sleeping rugs for caribous. throw nothing at that time. He wants to tell story about

himself that he got those two bulls himself alone. He

said the hunters, they pass those two bulls and

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himself with the other quy, they started to go to those two bulls by themself and started to head them, keep running behind their heel, then they head those two The other guy, he went to the first shelter, and himself he went to the farthest shelter. probably tell you he's going to let the first one pass, so he got a chance himself with bow and arrow he's going to get the last one. Those got names, those shelters. Kivalikyaok was first shelter; Agiaghelok was second. He let the first one pass with his bow and arrow he missed it, and then the bull started to run to old Charlie. First one he was getting really close past so he took his bow and arrow and aimed, and got him right in the soft spot and he start to get wounded, the first one. He said in the rush he passed all right, he aim his bow and arrow and got him in the hindquarters, the last one. They both of them started to get wounded in the same place and he said he started to look around and after they kill those two bulls himself they couldn't see any more so they went home. They couldn't do nothing so they left those two bulls until they went home, when it get really dark they couldn't see them. They get up next morning, they took dogs to pack the caribou meat, so they started to look for those two bulls when they get up in the morning,. The first one that he killed with his bow and arrow, the first one he shot he said he was dead right there in the same place. When they finished that, the first one,, they skin it. The other one disappear but they know that that morning they get fresh snow so they

started to track the other one. They got a special name 1 for the arrows that bull got, himion, that's the name of 2 it, that arrow, it got copper point. I don't know how 3 it's shaped, but he say they call it himion, a special 4 arrow they call it himion. Himself, he said he started 5 to track that caribou down and when he got farther he 6 7 saw that caribou was laying down, then they go ahead of that caribou and they chase him towards the tents, and 8 the caribou started running away right away it slow 9 down. He said the caribou was wounded in a way, he was 10 trotting because he got an arrow still in the caribou. 11 He said that arrow went right deep down to the bone, 12 that's why the caribou slowed down right away. 13 they start to chase that caribou towards the tent and 14 when they get a little bit closer to the tent, the 15 caribou wouldn't go any further, and he was still quite 16 17 a ways yet to go to the tent. He wouldn't go any further so he had to kill the caribou right there and he 18 said he skin it right there, and he give the skin to his 19 grandfather for his rug, and some of the meat. He says 20 he remember his gnat grandfather. 21 22 (WITNESS ASIDE) 23 (MRS. ANNIE GOOSE SWORN AS INTERPRETER) 24 ALBERT PALVIK sworn: 25 THE INTERPRETER: Albert Palvik is going to tell what he remembers also. 26 27 THE COMMISSIONER: All right, fine. THE INTERPRETER: He's going to 28 tell what he remembers from the time he start to remember 29 his first beginning of life. When he first started

remembering, he first started hunting things like small birds and he said it was hard in the beginning when he first started learning how to hunt. They had hard time when they first start their hunting, they had to do it because that's the way it was always done ahead of them, like their fathers and their forefathers, so they had to try and learn how to hunt.

He said when they first started hunting they had to always make more and more shells because their shells for their bow and arrows always break. They hunted birds, they started going to ptarmigan hunting, which is bigger than the small birds. Once in a while they would get a few ptarmigan; sometimes they would get nothing, on account of they always get out o-f shells and they break. They were learning after they were growing up to hunt other things like when they go out hunting they would get enough to make a pot of food for themselves.

He said when he was grown older he first got his caribou in the summertime. He said later on in the summertime when they go caribou hunting he would get more than a few caribou. He remembers the time people would keep caribou in the summertime. He said when they would hunt caribou the ladies would chase after the caribou. He said when he first got a seal he got it from the breathing hole of the seal. He said he doesn't remember how big he was when he got that seal.

He remembers the time when he first make his trip over to Banks Island. On his trip

over there there was lots of polar bears around Banks Island. He remembers times when the polar bears would get close to the settlement or to the mainland, and they would get polar bear. People who are out hunting would kill a polar bear, they would use a snow knife and wrap it around a pole or something and use it to kill the polar bear. He said that was dangerous. When he first tried that it was dangerous but he had to learn that so he just had to go along with it. They would kill a polar bear that way even though it was dangerous to do because they had sleigh dogs to help him along with the kill. Albert is going to stop for a while,

(WITNESS ASIDE)

MRS. AGNES ALEEKUK sworn:
INTERPRETER MR. GOOSE: S

said as far back as she could remember she was born in the lake, they call it Pusingnajojaq, that's the name of the lake where she was born. She said she was born to her parents, she was adopted at that time and she says she start from there with adopted parents.

She was growing with her adopted parents and from there they would take care of her because she were adopted child who had no parents. She said when she start growing up a bit at that time the people used to take a girl for their sons, and from there they started raising a girl for their son's wife - that's the way it was in the long time, long time ago. She said that time old people at that time they got their own ways and they used to take a girl for

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their son's wife, they started raising the girl at that So they start travelling with their mother-inlaws, they start to take the girl away from their original parents or stepmothers, they took them for their son's wife, they started raising the girl for their son's wife the way they wanted her to be. said at that time they start travelling to get away from her stepparents, they start travelling in the ice and that time the ice was starting melting and the water on top of the ice, as far as she could remember. She said while they were travelling to reach their destination there was a lake they call Very Good Fish, and from there they start fishing until the ice is -- they couldn't get to the ice, and from there they start hunting caribous. She said when it's time to go out hunting caribou, the pack dogs and people pack their tents, everything they have, and herself she said they have to follow behind them, walking behind them -- their father-in-law or mother-in-law behind them, they had to follow them walking. From here at that time she said her step-father-in-law, they crossed to the mainland to around Bowes Island walking, and the dogs with the sled and that time they got hardly any dogs and at that time they have to walk behind the dog team, or help the dogs to drag the sled. She said when they get to the

mainland every day they travel towards Bowes Island around

the shore across Reid Island, they crossed from Reid

Island to the mainland, and they follow the shore all the way down to Bowes Island, packing and pack dogs. She said at their destination on Bowes Island she was going to get married to their son, but she never got married to their son. He died at that time, when they reach their destination to Bowes Island, across there from the mainland.

The fall time comes and they had no sled so they used caribou skins for the sled when there's snow on the ground, and they bring their whole stuff down to the shore where he could find to make a sled driftwood. They went to the coast to look for sled, but they use caribou skin for sled in the first place to reach the coast.

Then when they reached the coast line they looked for a log to make sled, and then they found some logs and they started to make sleds, and they got sled from there. They never see any other strangers themselves, they were living on the coast around there. While they were living, some strangers they arrived there. We say those strangers they came, at that time they don't know nothing about trapping. They say they were new travellers they came to their own home, they were trappers. But about trapping themselves, they didn't know what trapping means at that time.

She said when those two travellers left they heard that there was quite a few people and they got some kind of houses, she doesn't know what kind, so their parents -- I mean fathers, they start to leave to that settlement. There were five families by

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the name of Kioaluk. Hikoaluk was the name of the families, and they started to go to that settlement where they see the strange lady come from. So they started to go to those strangers' settlement.

At that time they didn't know who they were but after they travelled they came so they started going to that settlement, even though we don't know who they are at that time, so they got clothing like combination caribou skins like herself, one whole piece like that is the way they used to make caribou skins, even thought they get poor clothing.

When they start travelling when they left there, they wintered there and they started to go to that settlement and herself and her cousin, they were left behind from these five families. They follow them by their trail when they get left behind, her cousin and herself, nothing else, they start keep going after these people when they left behind. When they get left behind they follow their trail. When it get dark her cousin was a little bit older than her, they got nothing to build shelter or anything, they go behind rough ice where it should be warmer and they spend the night like When they remember, they could look up there they could see the stars, real clear weather like that. lost their trail, they just followed towards -- they know where they going.

She say after they get up after spending night like that in the shelter of rough ice, when they get really thirsty, they put piece of snow in their mouth and melt it, and that's the only

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thing they eat; and when they reach their old camp they started to look around for a little bit of meat the family left behind. They couldn't find nothing, nothing else to eat or nothing. They couldn't find anything to eat. She said when they tart crossing one big bay from Pearce Point to Town Cod Bay there was a big bay, they start crossing it and they find three old houses while they were crossing that bay, walking, when they get left behind.

She said while they're crossing they get ice on top of it, they are sleeping, that's the way it is. But the inside towards their skin were only place they were soft but outside of it they get full of ice, or else they got nothing else to sleep on.

As they were crossing her oldest cousin, that little boy, not really little boy, he was grown up he know what to do but he never take his cousin to old houses for taking a rest. Instead of that they go behind a rough ice shelter, that's how they take their rest, and they tried not to lose the, trail of people. She said quite a few nights was real good weather, nice, no clouds, nothing, while they were left behind. She said sometimes when they were taking rests sometime when they camp they start crying. While they were crying, she doesn't know, they went to sleep. That last day they get close to the shore, close to our Town camp town Cod Bay and they were taking a rest and then from there those two strangers came in, they found them when they were sleeping.

They find out somebody was talking while they was sleeping and her clothes was frozen, she tried to put her head up and finally she put her head up and her clothes was frozen. Those strangers were talking about like this, they say, "Those two poor kids, they were frozen to death."

At that time even though she was trying to put her head up, she had hard time to put her head up because her clothes were frozen. But while they were talking finally she got her head up and those two people they get surprised they was still living. They started to wake her cousin. He was still sleeping. Those strangers, he didn't know they were there so she start waking up her cousin, she told him that those strangers found them. He said he was really glad the strangers found them.

She says one of those families they were travelling together, the five families, those families were behind them. Those people found them from there, that last family that was travelling. A man by the name of Ogiakkiak he told her cousin and her. They wouldn't travel very far and they told them, "Don't try to lose our trail when we camp so you could be in my house and eat with us every time we camp. Don't try to lose the trail and follow it real good." That's all that family told us.

When they take a rest when they reached the shore, they make a shelter, they started to make tea and while they were making tea there was a bunch of dog team and they start sliding down from

the mainland. She said there was three dog team, one of them was a white man, and they were digging the storage from the first people, they arrived to that strangers' settlement, they heard about there were two orphans left behind so those three dog teams, they were looking for these two orphans. They thought they were dead. But when they found them from there they started to take to what they call the strangers settlement.

She said she thought she was travelling real fast because the first thing they see was a dog team with lots of dogs and those strangers take them just a few minutes to get to their settlement. They were travelling pretty fast with the dog team like that, first time we seen them, a bunch of dog team and a sled.

The first time we see houses, there was one family they called Niaktuk. When they first went to arrive at that house, she was the first one to arrive to that house, there was by the name of Nigasik. They went in the house and Nigasik's wife, they cut their clothing because they were frozen, so they took, they cut them off and then the first time they started to wear these kind of clothing from there. Nigasiks wife gave her to wear.

She said she start living with those first family she went into by the name of Nigasik and from there she started living good because they got houses; but the rest of the family, they built snow houses, the people who left behind him and the rest of the family they built snow houses in that settlement.

When they started living with that family at that time he doesn't know how to pray and the people they were praying from the hymns, the first time she started to hear about it, and while they were staying there as far as she remember the R.C.M.P. started to trail them back where they had left from. At that time those R.C.M.P. wanted to know how far these two orphans been walking when they get left behind.

While they were staying in

that family she moved to another family by the name of Lennie. Lennie Iglamasak, she moved to another family the following year. Yes, her cousin, that boy he lived with that Nigasik family, and while he was living with those families they went hunting ducks, he got an accident, that young fellow, from a shotgun, somebody shot him by accident.

She is living from then till that time, she was living with Lennie's family, and then the following year she moved to another family by the name of Nipalakyok. She was living with Nipalakyok that time, somebody get her to be his wife. One young man came to get Agnes to be his wife. A young man came by the name of Jacob Nipalakyok, that was her husband, and then they get married from there. She lived with her husband; aft three years and they got the one kid. She says that's the only one kid she have from her husband and from there after three years they went with a schooner and then when they get close to the shore here they were shipwrecked because the schooner was no engine at that time, so a big west wind drift them to the shore

and so they got a shipwreck across there. Schooner get wrecked.

From there when they get grounded themselves, they jump in the shore, they had nothing in their hands, by themselves they get to the shore, they leave their schooner and the schooner was start sinking in the shore, the waves from the big west wind. At that time they were getting cold, too, from the snow, and they got nothing else, they just get into the shore, all of them, there was nobody drownded.

While they were staying in the shore the ship started breaking up and all kinds of materials from that boat started drifting ashore, so they picked all these things, they find some logs in the shore, they started to make some kind of a house. While they were staying ice formed up in the shore so they started to hook their guns, it was clear water across there and they started to hook those whatever they need from the bottom of the sea, and they get a few rifles like that and whatever they need and they started to stay there for the fall time.

They got nothing else to eat, no tea, no flour, no sugar, but there happened to be five bags of muktuk in seal bag and they drift ashore, that's how they lived with these five muktuks. So the people started to arrive from some place, trappers. Those people and her husband, they were trapping towards around Cape Baring, across Prince Albert Sound. So Charlie and his brother-in-law, they arrested these people where they were setting traps.

So they arrived at Charlie and 1 2 his brother-in-law, they got extra shells and some tea and some sugar, so they give these to their family, those 3 that were shipwrecked. They were by the name of Simon 4 and Avakana from around these parts here, they heard 5 about when this schooner was wrecked so these two young 6 7 fellows, they going there to get them across that sound. At that time on Holman Island 8 there was nobody living around here, and those two young 9 fellows, they take them right down to Minto Inlet to the 10 settlement at Minto Inlet. They were living down there. 11 When they move here again the Hudson's Bay was here so 12 they moved here again, and then R.C.M,P. was here, 13 there was two buildings when they moved here. 14 her husband started to work for the R.C. Mission then, 15 and since then she was living here. 16 17 THE COMMISSIONER: were at that time that you got lost? 18 19 THE INTERPRETER: He lived in the way till that time, when he came back here again he 20 got a little boy, ice was on his back and he saw a polar 21 22 bear here so he ran after that polar bear and he shot 23 that polar bear. 24 MISS LANE: Before Agnes goes 25 could you ask her to just say the name of the place that she was born? Is that close to here? Could you ask 26 Agnes to tell us the name of the place that was the 27 farthest away she got before she was left behind? 28 farthest away from here, the name of the place? 29 30 THE INTERPRETER: Pearce Point

1	is where she was left behind.
2	MISS LANE: Pearce Point?
3	THE INTERPRETER: Yes, on the
4	mainland, right across from Paulatuk. It would show in
5	the map.
6	MISS LANE: Is that the
7	farthest away she was from this place?
8	THE INTERPRETER: Yes. She
9	went as far as Aklavik.
10	MISS LANE: Could you ask Agnes
11	to say the name of the place where she was married?
12	THE INTERPRETER: Lady Harbour.
13	MISS LANE: And could you ask
14	her the name of the place where her ship was wrecked her
15	schooner was wrecked?
16	THE INTERPRETER: It was close
17	to Cape Baring.
18	THE COMMISSIONER: May I ask a
19	question? You said that when you were lost you and the
20	boy came across some snow houses that someone else had
21	built and left behind, but you didn't use them for
22	shelter. Instead you took shelter behind some rough ice.
23	I just wondered why you didn't use the snow houses?
24	THE INTERPRETER: There was
25	the reason because when they reached those snow houses
26	it was in daylight, they thought they going to catch up
27	from there so they have to stay in the shelter of rough
28	ice. That's why they think they going to catch up.
29	THE COMMISSIONER: So they
30	kept moving.

1	THE INTERPRETER: They keep
2	moving, yeah.
3	THE COMMISSIONER: Well, thank
4	you very much, ma'am.
5	(WITNESS ASIDE)
6	
7	MRS. ROSE NIRIYONAK , sworn:
8	THE INTERPRETER: She says
9	she's going to tell the story of her life as far back as
10	she could remember. Right now her memory keeps
11	forgetting sometimes. She's going to tell a story about
12	her dad until his death.
13	While he was hunting he went
14	out sealing in ice and then from there her dad doesn't
15	feel good, and he was getting sick after he went home
16	after sealing. He was home, he was getting worse and
17	worse, and some other people start dying too also, some
18	other families they getting sick or something. He lost
19	his memory, he was so sick, she doesn't know what he was
20	doing, her dad in the middle of the night. Everybody,
21	the guys who was not sick were getting ready to leave
22	the camp, so old Charlie, her brother at that time he
23	was a young man, so old Charlie started getting ready to
24	leave. Even though her dad was sick, she wanted to
25	follow the other families.
26	They couldn't take her dead dad,
27	so they left him inside a house. He was unconscious
28	anyway so they had to leave her dad inside the snow
29	house. While old Charlie was getting ready to leave
30	because in order to be because she doesn't want to be

left behind, while they were getting ready -- that's her name anyway, she went inside the snow house and started to cry about her dad because she was really sorry to leave her dad like that.

Her dad's name was Nilgak. While they were travelling some people getting sick so that time nobody was allowed to sit in the sled because short of dogs, so they can't help it so they take a ride in the sled. That's how they were travelling when they get sick. When they were travelling at that time the spring was coming up, that time when they were travelling it was springtime, about this time of the year, March or April or something like that.

As far as she could remember too, they make fires like that with a stone and they keep hitting like that and make sparks, and they got some kind of a moss, they just keep blowing it and they put inside another some kind of a moss again. So when the fire get lit they light their lamps, that's the way they light their lamps in the old time.

The rest of the family, whoever; make fire first like that so they get fire, so they got some kind of they call it kukta or some kind of a bucket made out of a seal. They put the fire in there so they keep holding it till they bring it to their houses.

At that time the following year when everybody get good, one family came and they took us there, daughter-in-law with her son, they take away from his parents. She says the families when they

get around springtime, everybody used to spread, and they know where to go to fish in the lakes, all the families they used to split like that and each family sometimes they know the best place where they want to stay, so the family went there and the rest keep doing that at that time.

She said when the ice go away from the lakes they start to wait for the land to dry up before they start to go out hunting. She said that's the way they lived; and when the mud and niggerhead or springtime when the snow go away, you could walk in the mud, you know, and you cant pull out your feet, you'd get stuck so they wait for the mud to dry up before they start going inland for hunting, because they say they never live in the coast in the summertime in the old time, they live inland.

Where they used to cook in the summertime, they call a shelter like that with rocks, so they got what you call it, softstone cooking pot at that time. When they finished cooking that, they put a rock on top of the ashes so the rock stay there; and when they start moving out they took that rock out, they took that really dry ashes or bits of wood, really dry wood, they put it away so they could use it on their next cooking again.

At that time when summertime comes they were happy because it's not really cold in the summer. Every time when they start reaching the creeks or deep creeks, so the pack dogs they took their pack back, packing away, the men carried them across so that's

the way they crossed creeks like that. When they crossed creeks, everybody sit down before they put the pack on the dogs, so they start to eat from the dogs' packing, so they take the lacing off, it's got little holes in it so they tie them like that.

After they finished their eating from there, then they start travelling again. They travelling until they reach the caribous, and when they get caribous they just kill the first one and bury them, and left them there, so they put rocks and moss on top of it so they could prevent it from wolves or foxes so they couldn't get at it. So they left it behind and start travelling again from there. They just take enough for what they need.

Those kids, when they see caribous they left them behind with a dog, pack dogs, and the men they start going to the caribous. She says when their hunters, they take a long time to come, they start crying, most of them, because they say they get left behind or something. When they are crying sometimes they start showing up from the hill, they know they were carrying caribou, they get really happy and start laughing again, them kids, because they got fresh caribou meat and so on.

They call it Poiplikmiot, the natives from Coppermine. They used to travel in this island too across the sound, and from here the people when they meet together, those people they start to have a feast and dancing drum dances. At that time the people, even though they come from long ways, they don't

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feel tired and they start drum dances right away when
1
2
   they meet two different tribes, I think the Coppermine
   region and Victoria Island region.
3
                              Her memory keeps fading right
4
   now, she has hard time to remember.
5
6
                              THE COMMISSIONER:
                                                 Well,
   ladies and gentlemen, we'll adjourn now but I want to
7
   thank the older people for telling us about the old
8
          The past helps us to understand what is happening
9
   today and what it may mean to us tomorrow.
10
                              (WITNESS ASIDE)
11
                              THE COMMISSIONER:
                                                 So we will
12
   adjourn now and I understand that there is to be a
13
   wedding and celebration tonight, so we won't have the
14
   Inquiry tonight, but we'll meet again here tomorrow
15
   morning at 10, and we'll hold our hearings throughout
16
   the day, tomorrow morning, tomorrow afternoon, and
17
   tomorrow evening so that anyone who wishes to speak may
18
19
   be heard.
                              All right, we'll stand
20
21
   adjourned then.
22
    (PROCEEDINGS ADJOURNED TO MARCH 3, 1976)
23
24
25
26
27
28
29
30
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Holman, N.W.T. 1 2 March 3, 1976 3 (PROCEEDINGS RESUMED AT 11 A.M.) THE COMMISSIONER: I'll call 4 the hearing to order -- I'll call the hearing to order 5 again, ladies and gentlemen. I'm sorry to be late but 6 7 it was a nice morning and I went out for a walk. (WALLACE GOOSE RESUMED AS INTERPRETER) 8 9 JIMMY MEMOGANAK resumed: 10 THE INTERPRETER: Jimmy come 11 around here when he was a young man. There were hardly 12 any games around at that time. There was guite a few 13 foxes when he come around, and the polar bears, as far 14 as he remembers. The first time when he came around 15 here the snow came around and the land freeze. 16 17 surface was becoming ice and the caribous and the muskox, they were dead. The caribous and muskox start 18 to come back. 19 He said he's been travelling 20 21 around Victoria Island lots of times, he knows the 22 country real good since then. He's got trapline around 23 there. THE COMMISSIONER: 24 saying that one of the colored lines on that map there 25 of Victoria Island is Mr. Banksland's trapping line, is 26 27 it? 28 MISS ALLISON: Yes, the blue 29 lines represent the places that he has travelled on this island. 30

1	THE WITNESS: There's another
2	line north.
3	MISS ALLISON: This one?
4	THE INTERPRETER: Down to the
5	Glenelg Bay.
6	MISS ALLISON: This one?
7	THE WITNESS: No.
8	MISS ALLISON: Maybe it will
9	work better if Jimmy does it. This was another fox
10	trapline. You can do it if you like.
11	THE INTERPRETER: He was
12	trapping around there when he was trapping at that time
13	to that Glenelg Bay. There was hardly any foxes. He
14	travelled that trapline with a dog team at that time.
15	That's his trapline he's pointing out from Holman Island
16	down to Prince Albert Sound.
17	THE COMMISSIONER: That's this
18	here?
19	THE INTERPRETER: This here,
20	yes.
21	THE COMMISSIONER: That is for
22	fox?
23	THE INTERPRETER: Yes, he says.
24	THE WITNESS: Another one long
25	ago.
26	THE INTERPRETER: That's this
27	here trapline down there quite a few years back; but
28	this year he have trap on that, no foxes so he pull out
29	his trapline, and right after Christmas he moved his
30	trapline down towards Prince Albert Sound, north of

Holman Island. He move his trapline around there to 1 Prince Albert Sound, there's no other place he's 2 3 trapping right now. In the old time, quite a while 4 back he used to go out hunting polar bears down to 5 Nelson Head with a dog team. Sometimes it's really hard 6 to find polar bears, even though they have to go some 7 polar bears, they move towards some other places like 8 maybe out of Cape Parry, you know, the polar bear just 9 move from here and there, around there he found polar 10 bears. He's through with hunting polar bears. 11 to go sealing in areas up around there. He followed 12 That's all he has to say about his Minto Inlet. 13 trapline and where he used to hunt. 14 He said he heard about last 15 16 few years now offshore drilling, he want to talk about 17 it right now himself. He live here for long time now and then he want to talk about what he thinks about this 18 offshore drilling. 19 He knows that the ice pressure 20 himself, he's an Eskimo, and the pressure really 21 22 difficult, the ice when it start moving is really real 23 strong. He says the ice is really so strong that even six-foot thick ice, it go right into the ground, when it 24 25 start that pressure. THE COMMISSIONER: Even six 26 foot ice would what? 27 THE INTERPRETER: 28 It would go 29 inside the ground without breaking. 30 THE COMMISSIONER: Scour the -

THE INTERPRETER: Yes, scour 1 2 the bottom of the sea. He's really afraid of this kind 3 of thing, once they start drilling. He said when they went to this 4 time of the year they used to have cracks out there open 5 and close. Once it start oil spill and the oil spill is 6 going to travel all these cracks where the seal 7 breathing, no breathing grounds or where they feed, 8 that's why they got breathing holes. 9 THE COMMISSIONER: Breathing 10 holes? 11 12 THE INTERPRETER: breathing holes in the cracks. He said the currents 13 travel really on those cracks. If there is an oil spill 14 and the oil spill flow through these cracks, six-foot 15 ice right now in some parts, even inland if there's 16 17 something blowout or anything like that, it would travel through the valleys and kill all the fish through the 18 creeks, and the oil could travel down these valleys. 19 He wanted to make an example 20 about that oil. Last few years ago one of those big 21 22 tanks spilled, go right down to the beach here in the bay and then since then that bay never got any fish any more. 23 THE COMMISSIONER: What tanks? 24 25 THE INTERPRETER: One of those community tank here, big one there. 26 27 THE COMMISSIONER: That holds fuel oil? 28 29 THE INTERPRETER: Yes. They make a ditch right close to the beach down there and

some people were collecting some oil there. I don't 1 know how many barrels were filled from there this time 2 of the year, until springtime. From that it was an 3 example, that's how the oil could travel, right down to 4 the permafrost. Even today in summertime when the 5 weather get warm, you can see that oil still coming out 6 7 on the shore. He want to talk about the 8 pipeline, and he knows that if the pipeline laid out 9 inland or underground, he thinks that the pipeline, it 10 wouldn't stay in the same place. He said he knows he 11 used to see a big chunk of rock on top there, first time 12 when he came around here it was just barely showing, and 13 right now he said it's practically on top of the 14 surface. 15 16 THE COMMISSIONER: The same 17 thing would happen to the pipeline? THE INTERPRETER: Yes, that's 18 what he's thinking. That pipeline, he thinks it's going 19 to rise, same as that rock, you know that big boulder. 20 THE COMMISSIONER: 21 22 THE INTERPRETER: He want to talk about that settlement of land claims should be 23 first before anything, oil companies start to work. He 24 said we're just like nothing, we're Eskimos, and oil 25 companies start coming around and do their own work 26 before sometime notifying the people. Every time the 27 oil companies start coming around for their meeting, 28 they were telling the same stories all over again. 29 said they were trying to make the people, they get

1	used to that same story so they think sometimes it's
2	not really dangerous, they were trying to make them get
3	used to that same story, and then the people lay down
4	and said, "Go ahead, it's not that dangerous anyway. Go
5	ahead and drill."
6	That's all he has to say for
7	the time being.
8	THE COMMISSIONER: Thank you.
9	(WITNESS ASIDE)
10	
11	ALLEN JOSS sworn:
12	THE INTERPRETER: This is
13	Allen Joss. He want to talk about his trapline in the
14	first place.
15	THE WITNESS: I was born in
16	Coppermine, and I was small in Coppermine. From there I
17	move over to Reid Island, so I been in there for 25 or -
18	<del>-</del>
19	THE COMMISSIONER: Moved from
20	Coppermine to where?
21	A Reid Island. I could
22	show on the map.
23	THE INTERPRETER: He want to
24	go to the map.
25	A Down here, so I been to
26	point down there, so I move over to Reid Island there,
27	So I been there for a long time, so I start trapping
28	from there.
29	
	THE COMMISSIONER: Reid Island?
30	THE COMMISSIONER: Reid Island?  A Yeah.

THE COMMISSIONER: All right. 1 2 I been in there for Α trapping, hunting; but I never go to school, there was 3 no school, no nothing. I just learning from my father, 4 you know, how to talk. So I was still learning by the 5 Eskimos, and from there I start trapping with my mother, 6 learning how to trap, learning how to hunt everything. 7 So this green line here, I travel around and start 8 trapping from there down here, that's my trapline for 9 I had another one down here, there's still 10 foxes, you know. I tried to find out through the woods 11 which one's a good place for foxes. So every maybe 12 four or five years I moved down here to a trapping area 13 that would be better, so I start trapping steady there, 14 and this place closed down. No more be . All the 15 people move out to Coppermine, to Cambridge Bay and 16 17 Holman. So I moved to Holman with a 18 19 few families by dogs. All these lines here travel by dogs before I get a skidoo. So after I move here it was 20 springtime, June, to Holman and start sealing, out 21 22 sealing straight out. At that time seal price up, it was 11-12, 11.50 top price, so I keep on sealing. 23 When the fall time come up 24 would start go fishing to Fish Lake where there is a lot 25 of fish. When trapping time comes up, start trapping, 26 this area here. 27 Then I come back and down to 28 29 Minto again trapping, that green line there, I'm trapping all that, too. The same year I start go out hunt

bear, go outside Holman. 1 2 THE COMMISSIONER: Hunting bear? 3 Hunting bear, Just go out here. From Reid Island I know this place, I used to go 4 up to here hunting bear too, you know. From there I 5 know this place and I would go from here to here. I 6 7 could see these islands here, I know where I live, you know, go some place. 8 So the same thing here from 9 Holman go hunting bears, look for bears all over with 10 dogs, no skidoos. Same thing to sealing camps, hunting 11 seals. So some time we come out from here down to 12 Coppermine sealing too, all these lines here from 13 hunting caribou down to Coppermine in the wintertime. 14 When the spring come up and I 15 go sealing in summer down Coppermine area too, same 16 17 thing here. Hunt caribou in the winter. 18 up, go sealing. 19 I don't know what else to say. I think that's all I've got to say about trapping areas. 20 I'll sit back over there. 21 22 THE INTERPRETER: T was 23 telling him if he wanted to try and speak his own English, or Eskimo, it's up to him. 24 25 THE COMMISSIONER: Right. THE INTERPRETER: He said he 26 think about this country where our hunting ground in 27 Holman was one of the best in Northwest Territories. 28 Once they come with these oil companies or whoever 29 start coming around, big game will starting to be 30

extinct, he knows that. He says the oil companies, when they start coming around here, we will have a really hard time to get jobs because we're not really -- some of the people not qualified to do the work and we're the ones who are going to be having a hard time to make a "Living around this country, once these oil companies start coming around.

He knows that some of the people around here, they never been in a school and they are the ones who are going to have a really hard time to get a job from these oil companies.

He said we're living real good around here without these oil companies because we got good hunting areas around here. We make a good living at the moment until today. He said when oil companies start coming around, the oil companies or whoever it is, are going to make a hard time to make a living.

He said he want to talk about offshore drilling. He said he been living by hunting, we know that -- we look at guys who go out sealing and that's when we start really moving, it's a really powerful current around here when it start drifting. He said oil companies tell about their oil rigs. He said they're real good oil rigs and so on, and they get everything prepared for this kind of pressure and he knows that these machine sometimes nothing to these big currents because coming around they're going to be pushed around; but even thought these oil companies say they got No.1 rigs and big ships and so on, but he knows that there is going to

be very difficult for them to drill offshore because there's huge currents of ice broken and so on, and 2 they're going to push them around. 3 He said he heard about also 4 these oil companies want to go and start drilling in the 5 ice, even though they doesn't know how the pressure 6 7 starts. Once they start the big pressure starting they going to have it very difficult to drill in the sea, 8 Beaufort Sea or on the coast around here. He knows that 9 he been around here, all last year they come around here 10 like this year, some of them 12 feet long and huge ice--11 THE COMMISSIONER: This is the 12 old ice? 13 THE INTERPRETER: Old ice, 14 15 yes. THE COMMISSIONER: 12 feet 16 17 high? THE INTERPRETER: Yes, just 18 showing on top of the water's surface, that's what it 19 means. A small part is floating, but he used to go out 20 sealing, sometime he touched the bottom, he scraped the 21 22 bottom like something, I don't know what it is, but I could try and -- he was pushing ground under there, 23 under the sea bottom. 24 25 THE COMMISSIONER: Like a keel? THE INTERPRETER: Like a keel, 26 He said he's pretty sure once you get an oil 27 spill, those icebergs going to push around the oil all 28 over on the bottom because the current was so strong 29 that iceberg travels all over, dragging the oil

all over.

He used to work for the oil companies here not too long ago. Sometime they spill oil here and there and that oil starts spreading right away, when he start working with these oil companies. He was working for them on an oil rig not too far from here.

He wants to mention that he thinks the same thing is going to happen under the bottom of the sea.

He wants to talk about the pipeline, what he heard about it. He said that he wanted to mention that they heard about quite a few -- just now he's been hearing about pipeline. He says once they start building the pipeline underground or on the surface, always some ice maybe, like he was mentioning a while ago, iceberg going to scrape the bottom of the sea and keep doing that, and that pipeline is going to get - going to be pushed around. It won't stay in the same place.

Even on the surface on top of the ground, the land keep moving all the time and some places start to rise in the cold weather, and that pipeline is going to be moving also.

He been travelling in the land in cold weather sometimes, he's seen in land big cracks in cold weather which happens, he thinks the pipeline is going to be damaged by that crack which that crack pass through or crossing like this might damage the pipeline. In winter we know that that ice, when the

lake start freezing close by, and the ice start pushing 1 up, there's a time when it get cold weather it cracked 2 3 really deep in there. He want to talk about the 4 5 Coppermine people who were employed by the oil companies. 6 THE COMMISSIONER: He wants to talk about what? 7 THE INTERPRETER: The 8 Coppermine people. 9 THE COMMISSIONER: Oh, Coppermine. 10 THE INTERPRETER: He been 11 visiting very often there, you know, according to what 12 he heard from the oil employees from Coppermine. Every 13 time when they go to Coppermine these people talk about 14 the burning the oil on top of the surface in land, and 15 burn up the gases, and also he heard they only want to 16 talk about these things. He said once they start to 17 burn this gas, the land start really shaking. 18 that's all the oil employees talk about. 19 sometime they get scared it burn so fast that they think 20 they're going to crack when they start burning oil. 21 22 Even when they're close to 23 some place like Tuk or any other place, they get the people from Coppermine for employees, these Coppermine 24 people they get really happy because they were making 25 good money from the oil companies. He say as an 26 example, if the Coppermine people and the seismic 27 crew, they were close by them, and they were -- they 28 start hiring not from them but like Tuk or any other 29 places, they wouldn't be very happy about it because

they were happy because they were long ways from them, 1 some of them they think like that. Just for an example, 2 if the oil companies start coming around close to 3 Coppermine, if they start to work there, I'm pretty sure 4 he said these people's not going to worry about it for 5 their country. 6 7 The same thing all over, even here, it's really a dangerous thing for the oil companies 8 to start working all over in the country, I mean in the 9 Arctic. He said right now at the moment he's got nothing 10 else to say. Once he thinks of something else to say 11 he's going to come around here again. 12 THE COMMISSIONER: 13 Thank you, Mr. Joss. 14 15 (WITNESS ASIDE) (SIMON KATAOYAK SWORN AS INTERPRETER) 16 17 PAUL PAGOTAK sworn: INTERPRETER KATAOYAK: 18 of all, Paul Pagotak would like to talk about his 19 trapline and where he have travelled in the island here. 20 Just where you saw his finger from Holman Island to the 21 22 end of that bay there, Prince Albert Sound, when he was on the other side of the bay there on the bottom that's 23 where his main camp was before he moved to Holman, and 24 you saw his finger going up to that lake up there, that 25 was his other trapline when he was in that area. Reid 26 Island, you saw his finger going down that little 27 colored line there, that's where his trapline was when 28 he was in Reid Island. He's going down to the other 29 side of the mainland to get caribous. You saw

his finger when he pointed his camp there, he used to go to the lake around that area to get caribous. From that same camp, that little line there where he was hunting polar bears, he was in Cook, you saw his finger, going up that other big lake again for his trapline. He was moving around that area before he was trapping and getting caribous at the same time.

Right now trailing up from Holman Island up to Kuujjua River, that's where he used to hunt caribous too, long ago with dogs. He used to hunt bears around that area in the mouth of Prince Albert Sound. That's as far as he can remember right now.

THE COMMISSIONER: Thank you

15 very much.

THE INTERPRETER: He was saying he just pointed out when he was a child he remember that himself and his parents used to walk, just walking on that land, going across that bay on foot hunting caribous. That's the place where a lot of bears are. That's all he has to say for that map.

He would like to say a little bit about how he thinks about his land, and he thinks he knows as a fact that he himself and the other hunters and the hunters' children would be using this land for a long time, and they been using it that way, and they think that he doesn't want to give up the land, just like without thinking. We don't make fortunes in this land but the only means of our survival is the land, so he thinks that the land should be carefully thought about

before anything else should happen. 1 2 THE COMMISSIONER: The land 3 should be carefully what? THE INTERPRETER: I quess he's 4 talking about the oil companies, about, you know, I 5 think before they make any moves of how what damage can 6 h done because the Eskimos themselves, they don't have -7 - they don't make their own jobs. They live off the 8 The oil companies usually come and ask permission 9 for drilling or seismic, so forth, but he thinks that if 10 there's a spill it will do a lot of damage. 11 a fact that the ice, even though there's no wind, the 12 currents can move it so fast that you don't know what's 13 going to happen. When the ice starts moving there's no 14 stop to it because the ice is so heavy that once it 15 moves, it's going to keep going, otherwise it breaks 16 17 itself. He knows that if there's a 18 spill, if the current is so strong that you can't stop 19 it, it's just going to spread. He knows for a fact that 20 the ice is thick, it looks solid, but once the currents 21 22 move and it breaks the ice, you know, it doesn't stop. The ice just doesn't stop just because there's something 23 on the way, but it, you know, breaks up and sometime 24 25 there's no end to it. It just moves around all the time. 26 He thinks that there shouldn't 27 28 l be any oil companies drilling until they are 100% sure that all these are preserved, all the safeties of 29 spillage and so forth. He wants to see the Eskimos

live the way they are for quite some time. He wants to 1 see the children of the children on the land supporting 2 themself from the land. Like we don't have money 3 amongst ourselves, but our pride in living off the land 4 is one thing that we don't want taken away. 5 He says the fish and other 6 animals that we eat are the ones that make us survive in 7 this land long ago before other white people come in. 8 That's all for now, Judge Berger. 9 THE COMMISSIONER: Thank you 10 11 very much, sir. 12 (WITNESS ASIDE) 13 ROY INUKTALIK sworn: 14 INTERPRETER KATAOYAK: 15 Inuktalik wants to talk about his traplines too. 16 17 little bit of a trapline, a little bit of a hunting area, that's the place where he was born, at Berkeley 18 Point. He says he was first hunting when he was 19 becoming a man. The first time when he was going to 20 trap he was still a little child. His dad took him 21 22 along with him when he was trapping. Perhaps he still traps there too, and even hunts seals there too. 23 red line going up, that's where he used to follow the 24 25 people hunting caribous. You see the trail that he was just pointing out, that's where he hunts bears, Nelson 26 Head, around that Banksland area he's hunting bears. He 27 says since he was born there he stayed there and while 28 he was there he got married there too. 29

THE COMMISSIONER:

He got what?

THE INTERPRETER: 1 2 married there too, he was born and married there, in 3 Berkeley Point. From Berkeley Point they moved 4 to Holman Island. You see where he was making a trail 5 there that's where he was hunting caribous. He goes 6 fishing there every year and traps from Holman Island to 7 where you see the trail going up that land area. He 8 still traps in the same area when he was in Berkeley 9 Point. When he was in Holman you could see where he was 10 making a trail, that's where he used to hunt bears on 11 12 the ice, Prince Albert Sound area, on the bottom side. You see where he was just 13 moving around his finger here, that's where he used to 14 hunt seals. Hunting the seals while they are bathing in 15 the sun, around that area, that's the place he used to 16 17 hunt seals. He used to trap around that 18 area too. A few years back he chartered a plane from 19 Holman Island to Glenelg Bay. He was trapping there and 20 hunting bears at the same time for half a year. When he 21 22 find out that there was not enough foxes and very little: -- not enough polar bears, you see his trail 23 going back by dogs, whole family, all the way back to 24 Holman Island The other little line there with a 25 horseshoe shape, that's where he used to trap too. 26 27 THE COMMISSIONER: Thank you. 28 MISS LANE: Roy, could you point out if you've ever caught any whales? Have you 29 ever caught any whales?

1	THE INTERPRETER: At the point
2	he got two, him and his brothers, they went last summer,
3	they got two.
4	THE COMMISSIONER: Two whales?
5	THE INTERPRETER: Two whales
6	at Berkeley Point.
7	THE COMMISSIONER: Do people
8	in this village often catch whales, or is that unusual?
9	THE WITNESS: It was an
10	accident for two years. Last year and the year before
11	and this year it were just accidents when the whales
12	come in. They never usually come around this area.
13	THE COMMISSIONER: The experts
14	at Inuvik said they didn't come this far.
15	A Pardon me?
16	THE COMMISSIONER: I'm just
17	telling you, I'm just saying that for the last January
18	and February we were hearing scientists who were giving
19	evidence at Inuvik and they said the whales didn't come
20	this far. I accept it when you say that some of them
21	did make it all this way.
22	THE INTERPRETER: He wants to
23	say a little bit about oil companies trying to drill,
24	and for his own feelings he doesn't really want the oil
25	companies to go ahead all right, this land, because he
26	wants to hunt for a long period of time yet. He's still
27	young.
28	THE COMMISSIONER: Could you
29	move your microphone a little closer to you?
30	THE INTERPRETER: Like this? O.K.
'	·

1	He doesn't really know what to
2	say or think about oil companies.
3	THE COMMISSIONER: Well, we've
4	got lots of time, so just take the time to collect your
5	thoughts.
6	THE INTERPRETER: Even though
7	I'm interpreting, can I say something too?
8	THE COMMISSIONER: Sure.
9	THE INTERPRETER: Is it open
10	to anybody that wants to speak?
11	THE COMMISSIONER: That's
12	right.
13	THE INTERPRETER: O.K. Do you
14	want to say something first or do you want me to go
15	first?
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16	(WITNESS ASIDE)
_ [	
16	(WITNESS ASIDE)
16 17	(WITNESS ASIDE) SIMON KATAOYAK sworn:
16 17 18	(WITNESS ASIDE) SIMON KATAOYAK sworn: THE WITNESS: When I was a kid
16 17 18 19	(WITNESS ASIDE)  SIMON KATAOYAK sworn:  THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling
16 17 18 19 20	(WITNESS ASIDE)  SIMON KATAOYAK sworn:  THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I
16 17 18 19 20 21	(WITNESS ASIDE)  SIMON KATAOYAK sworn:  THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I used to love those days. Nowadays you don't do that any
16 17 18 19 20 21 22	(WITNESS ASIDE)  SIMON KATAOYAK sworn:  THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I used to love those days. Nowadays you don't do that any more. Life is getting too easy.
16 17 18 19 20 21 22 23	(WITNESS ASIDE) SIMON KATAOYAK sworn: THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I used to love those days. Nowadays you don't do that any more. Life is getting too easy.  Ever since I came back from
16 17 18 19 20 21 22 23 24	(WITNESS ASIDE) SIMON KATAOYAK sworn: THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I used to love those days. Nowadays you don't do that any more. Life is getting too easy.  Ever since I came back from Aklavik from school I started learning my language again
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16 17 18 19 20 21 22 23 24 25 26 27	(WITNESS ASIDE)  SIMON KATAOYAK sworn:  THE WITNESS: When I was a kid I still had a baby bottle while I was still travelling with my dad. I remember how he used to treat me, and I used to love those days. Nowadays you don't do that any more. Life is getting too easy.  Ever since I came back from Aklavik from school I started learning my language again and the way of life, and I really enjoyed it ever since I've get back to my own tongue and travelling the way I used to; but not any more because I'm a working man now,

hunting caribou bulls here, caribous there, fishing in this area. I'm an expert on fishing so I fish a lot around those places, all these little lakes I tried every one of them. I've fished in Fish Lake and I followed this area, and I work at Muskox Mines around here, seismic. You notice that some oil companies or some miners come and go ahead and do whatever they want without consulting the village, and right away as soon as they were set up they hire some people from here, and I happened to be one of them.

They never clean that place up because they were bankrupt. There's a lot of garbage up there that's never been cleaned. You know, if you charter a plane up there and just take a look at Muskox in the summertime you see everything. There's barrels there that shouldn't be laying around there. There's sign tents that have never been taken out. You see, those kind of advantages that are taken up there, I don't feel too good about Muskox Mines and Grand Roy because they were not cleaned up.

THE COMMISSIONER: That's what they called the company, Muskox Mines?

A Muskox Mines and Grand Roy Some of the camps around there too, they were doing seismic, they didn't clean up their places either. They just left everything there. So you see, that's why we are scared to say "Yes, go ahead and drill." We can't do that because these people didn't clean up at all. I got this place cleaned up the last time, that's where they were drilling.

I have seen around there, 1 2 around here, I don't know any other places where I -you know, we talk about oil spills and so forth. 3 like to say a little bit about it because it's going to, 4 if there's an oil spill it's going to involve Holman 5 Island and all this part of the area because the 6 7 currents following that to Holman. You see, if an oil spill 8 occurs it's going to spread, that's for sure, you know 9 that. Well, seals is not going to die right away, we 10 know it. It takes a long time to get rid of. 11 thing we're going to get rid of first is the shrimps, 12 what they eat, what the shrimps eat, and the shrimps eat 13 and all that. Seals are going to live for a little 14 longer time but what the fish and whales eat are the 15 things that are going to be first to be killed. 16 the seals are going to be killed. 17 So you see, they never study 18 much. They have to study a lot before they're sure 19 "Sure, and say they can say, there's enough food for 20 seals in the ocean that a little oil spill can't do any 21 22 damage." No, sometimes a little spill can do more damage 23 than a big one. So you see, they have to study 24 hard to prevent these things first before they ever go 25 ahead because there's little -- they call them amogoak, 26 you know those shrimps, there's a lot of them in the 27 water. That's what the seals, you find them in their 28 stomach, amagoaks, and even whales. 29

Last summer I was hunting seals

around here some place. 1 2 MISS LANE: Simon, when you 3 mention places, there is no lines on the map for you, so could you say the names of the places that you go? 4 5 Where I go? 6 MISS LANE: Yes, because the 7 reporters are putting these words down and "over there" doesn't mean anything when it's just written down. 8 THE COMMISSIONER: 9 Just say, at the mouth of Prince Albert Sound." 10 118 degrees, 70 from the 11 118 degrees , 30 on the map there, because we 12 island. got no name here, but there is Holman Island -- oh, the 13 islands, yeah, O.K. But you know, when you travelling 14 in the ocean something like that, it's nice, it's calm 15 weather, what happens when you look in the water you 16 could see those little creatures that are this long, 17 they're just like jelly and they've got a red head and 18 they're moving like this all the time. Well, that's 19 what whales and seals eat. So if an oil spill occurs, 20 if that thing slows up or if it's drifting around, 21 22 that's the first things that's going to be killed. they got to know how to prevent those things before they 23 24 know how to. 25 They tell us they know how to drill, sure, we agree because they're experts. 26 27 they know how to do the safeties? They haven't tried 28 it. 29 I wonder if the people could break for lunch and come back at one o'clock, 1:30?

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THE COMMISSIONER: What do you
1
2
   say, 1:30?
3
                              (WITNESS ASIDE)
    (PROCEEDINGS ADJOURNED AT 12:10 P.M.)
4
5
    (PROCEEDINGS RESUMED AT 1:45 P.M.)
6
                              THE COMMISSIONER:
                                                 Good
7
   afternoon, ladies and gentlemen.
8
9
                              ISAAC ALEEKUK sworn:
10
                              THE INTERPRETER:
                                                Isaac Aleekuk
11
   wants to tell about his trapline.
12
                              THE WITNESS:
                                            I'd like to
13
   introduce myself. My name is Isaac Aleekuk, I spent all
14
   of my life en Holman Island, I was born here at Holman.
15
16
                              Sometime my memory is not that
17
   good, but I'll tell you about it the best I know.
                              I just don't know how to start
18
         First of all I'd like to tell you that I've never
19
   travelled with my dad, my dad passed away when I was just
20
   a kid about 1960 or so, and so I don't really know where
21
   to start from.
22
23
                              THE INTERPRETER: He's going to
24
   start out with his trapline.
                              THE WITNESS: Well, I'll start
25
   off with my trapping. First my color here is all brown.
26
   I first started trapping real close on Holman Island I
27
   started up through these small lakes and fished the
28
   round trip, all these were round trips here, then up this
29
   way I used to have traplines here. Most of them were
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more than once I used to more than once own the few lines 1 here, that's when I was a young man, still single. 2 First I started travelling with 3 I had my own set of dog teams, just a few 4 dog teams. That was around the 1960s. Then I did some 5 fishing here in Fish Lake and I used to go up this way by 6 dog team to hunt caribou along here, along here, then in 7 later years I went this way to hunt caribou there, at the 8 end of Minto Inlet and then up this way towards the 9 mainland. 10 Then in later years I went 11 trapping, go up the present powers over this way at 12 Prince Albert Sound along the coast to the point, right 13 now this way. That's all using skidoos, and when I first 14 started travelling, I travelled with dog teams which I 15 don't do any more. I come up with skidoo. Well, that 16 just about covers everything there. I haven't got so 17 much to say on the map here, although I did quite a bit 18 of travelling with my folks and myself. 19 Then I did some sealing, a lot 20 of sealing in summertime. 21 22 THE COMMISSIONER: Sealing? 23 Yes, sealing. Α In the springtime we mostly go around here, during my early 24 days around close to Holman, out anywhere along here. 25 Now I mostly go to Minto Inlet in summertime and have 26 my camp here at Kuujjua River, at a place called Kugaluk, 27 and in springtime it's mostly along Minto Inlet ice 28 here, all over the place here, and sometimes over 29 In summertime go out anywhere this way or there, 30

but now I mostly do my sealing at Minto Inlet. 1 2 It wasn't until recently just a few years ago I started hunting bears from off Holman 3 Island and mostly go towards Prince Albert Sound, as 4 far as these islands here, up here, or out here 5 sometimes. 6 7 In the springtime I do a lot of fishing in these lakes here in the surrounding area of 8 Holman; and in the fall time I fish at Fish Lake, 9 mostly fish in these small lakes I mostly fish for lake 10 11 trout. In the springtime we do a lot 12 of duck hunting as well, I've been doing that for a 13 while. It's mostly close to Holman here, on Holman 14 Island just about five miles that way south. 15 16 About last summer at my summer 17 sealing camp we caught some whale there and I was one of the people that helped get some whale off the inlet 18 there. Well, that's about all I could think of off this 19 map right now. If there's anything else I'll come back 20 later. 21 22 THE COMMISSIONER: Thank you. 23 What time of year do you hunt seal? 24 Α Well, we mostly start in the spring around June or May, somewhere around there. 25 That's where I hauled them seals, and then after the ice 26 27 breakup we do it most of the summer just before freezeup or freezeup time. 28 29 Right now some people are hooking seals. I haven't done that myself yet. They're

hooking seals right now, hooking them by breathing holes. 1 THE COMMISSIONER: 2 Oh yes. 3 Thank you. THE INTERPRETER: 4 explaining the story of how Isaac was telling the story 5 about trapping an hunting. 6 7 THE COMMISSIONER: I see. THE INTERPRETER: He want to 8 say a little hit more about hunting ground, really 9 explaining it better. 10 THE WITNESS: I would just like 11 to say that as far back as I can remember, I've already 12 told you that I never travelled with my dad before 13 because he passed away when I was just young, and I've 14 never had anybody to teach me how to live off the land 15 and do some hunting. What little I know has been done by 16 myself since I been old enough to try and do everything 17 myself, and from what my mother tells me. 18 19 I first started travelling with my brothers and my brothers-in-law when I was about 14 or 20 21 so, I was kind of late but due to the fact that my dad 22 passed away when I was very young sometimes it's hard, this life we're leading, the Eskimo people at Holman is 23 It has a lot of bad times and yet has 24 not very easy. 25 some good times as well. I haven't got very much to say 26 I just haven't thought of anything much to 27 right now. But I just want you people to understand that the 28 way of life I'm leading is very important to me and I'd 29 like to keep it and use it to the best of my knowledge. 30

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I don't want it to be taken away from me or from anyone else here living in Holman.

Most of the people around here have the reputation of taking care of themselves, taking care of their families, with no outside help. Everything is on their everyone is on their own. Sometimes they might get help from a friend or so, like you always need a partner to go out hunting now, especially when you've got snowmobiles running.

Hunting in Holman Island has always been very good around here, and everyone gets plenty to eat and what they need, and the main sort of income for most of the people in Holman is the seal hunt. That's the big part, it's the most important part to us, I guess, and the way I feel is I wouldn't want any blowouts or things like that to happen during the oil exploration or anything like that, any noisy activity or things like that that would be happening around our area because the ocean is, we would say, very sacred to us. It's important because we mostly get income from sealing, doing our sealing in summertime, in the springtime, and we wouldn't want all the seals to be destroyed. always got to be a place somewhere for the seals to produce the calf of their young, always coming, not just for this decade or so, they used to come after that.

Our caribou is just the same thing, it's our main source of food in the wintertime, or most of the year around. I feel that they'd have to be protected from oil companies or things like that, that do seismic work on the land, that they co-operate with the

people and do everything they can do to protect the 1 environment, our environment. 2 3 I just can't really think of any more to say, so if I have anything more I'll speak up 4 5 later, if you don't mind. THE COMMISSIONER: How old are 6 7 you, do you mind telling me? Α I was born in '52, I'm 24 8 I've already been married four years. 9 years old now. got married at an early age, and I do feel strongly about 10 this, my way of life and the way I'm living it. Of 11 course, I want my children to live that way if they want 12 I'll teach them what I know and I still want them to 13 keep this land long after we're gone, and I'd just like 14 to thank you people for coming here to Holman Island to 15 listen to what we have to say. Thank you. 16 17 18 (WITNESS ASIDE) 19 ROY INUKTALIK resumed: 20 THE INTERPRETER: Roy would 21 22 like to do some more explaining the way he used to hunt, since he started hunting when he was a little boy. 23 He started hunting, when he 24 learn how to hunt he says he enjoyed hunting in his life. 25 He never go on a job all his life till today, even though 26 some people they go out on a job working for. the oil 27 companies or other opportunity for working; but himself, 28 he really like to go out hunting, so until today he was 29 just a hunter and trapper.

THE COMMISSIONER: Mr. Goose, 1 2 until today he was a hunter and trapper --THE INTERPRETER: Yes. 3 THE COMMISSIONER: -- you mean 4 5 he still is? THE INTERPRETER: 6 He still is, 7 I am sorry, I mean to say that. He says his life was hunting, 8 trapping, and polar bear, sealing and fishing. 9 that's his life. He no work all right, but always his 10 income was coming from seals, polar bears and trapping 11 That's the way he lived till today. 12 and fishing. His dad never stayed around big 13 settlements, always he stay away from settlements, lived 14 in Berkeley Point quite a long time, and his dad used to 15 teach his sons how to hunt and how to live off t land. 16 He say that his dad show him how to hunt and today he 17 start showing to his son himself, what he learned from 18 his dad. 19 He learned from his dad, his 20 21 dad hand him what he knows and then till today he's still 22 using his dad's experience how to hunt and fish and polar bears and so on. He said once he learned and he get his 23 own family, he went away from his dad and what he learned 24 he keep always very important to him what he learned from 25 his dad. 26 He said sometimes the oil 27 28 l companies or any other companies like prospectors or any other, they looking for a man to work for them, but he 29 said himself he never get interested in getting a job 30

because he really go for hunting. He say that's his 1 life. He don't want to change his life because he make a 2 really good living, he got nothing to worry about. 3 He said he's still good hunter 4 for himself, he could still make a living off the land, 5 that's why he doesn't care for employers at all, till 6 today, since he was starting hunting. He make a pretty 7 good living, even though it's not really but it's good 8 That's all he have to say until now. 9 enough for him. He want to know if you could 10 tell about the oil companies or anything like that? 11 THE COMMISSIONER: Sorry, what 12 13 was that again? THE INTERPRETER: He wanted to 14 get permission he could tell about oil companies or any 15 other prospectors and so on? 16 17 THE COMMISSIONER: Yes, he can. THE INTERPRETER: He says since 18 he started hearing about this oil offshore drilling and 19 oil blowout, all these things he heard about since last 20 few years, and he said this really worried him about 21 these things. As far as he know about hunting in the 22 sea, when the currents start getting strong in the 23 springtime, the currents get really strong and go over 24 the islands and all over the bays, so he thinks once 25 there's a blowout it won't take long to spread the 26 He said if there's any blowouts and the oil company 27 said they're going to have -- they're going to try and 28 clean it, even though he said himself he thinks even they 29 can't clean it because the oil really spread so fast

1	because in the springtime the current is so strong.
2	He know in the spring that's
3	when ice went out first break up, disappear way out and
4	next thing the ice start coming back again and start to
5	go all over bay down to Prince Albert Sound, and he
6	thinks that once that start to go out again, coming back,
7	if a blowout occurs, that ice is going to push the oil to
8	the shores.
9	He used to go out in the
10	springtime with a canoe and breakup time he used to go
11	way out there and as soon as the ice start coming in it
12	doesn't take very long to reach the shoreline.
13	That's all he has to say to
14	now.
15	THE COMMISSIONER: Thank you.
16	(WITNESS ASIDE)
17	
18	ALLEN JOSS resumed:
19	THE INTERPRETER: Allen Joss
20	has got something else about Reid Island.
21	THE WITNESS: I was going to
22	tell you about the whales. Let's go over to the map and
23	show them.
24	THE COMMISSIONER: Right.
25	THE WITNESS: This is about the
26	whales when I was on Reid Island in the fall time. These
27	whales always come every year, sometimes three, sometimes
28	five. They always come from the west, they seem to be
29	coming from this way, three down here.
30	THE COMMISSIONER: You say that
1	

1	the whales come to Reid Island every year?
2	A Yes, pretty near every
3	year, when I was living there. We would take three or
4	four out of there sometimes.
5	Q What was that?
6	A We would take three or
7	four out of there, whales, you know.
8	Q You would catch three or
9	four?
10	A Yes. These whales always
11	come every year, sometimes in July and June. The people
12	think they came from the west, from Baillie Island, from
13	Tuk. So there was usually nothing in Coppermine, so I
14	was there last year and before I go there right in this
15	bay here there was 30 whales come along, seemed to be
16	coming around from the west. The people say whales must
17	be getting more and more over east, now they were west
18	and even the Minto start coming last year.
19	MISS LANE: Allen, could you
20	say the name of the bay?
21	A Minto.
22	MISS LANE: The bay down below.
23	A Klengenberg Bay.
24	THE COMMISSIONER: What do you
25	call it?
26	A Klengenberg Bay. This is
27	Coppermine here, so these whales start coming and there
28	could be more whales, it's hard to tell. It's a shallow
29	place around here and around Reid Island
30	Q What place?
,	

1	A Shallow places. There's a
2	lot of shallow places around there.
3	Q The whales are looking for
4	shallow places.
5	A Yes, eating fish, they
6	always come ; in the deep part down Holman, not too many.
7	They start coming maybe two years **; if they keep
8	coming, I don't know.
9	That's all I have to say.
10	MR. MARSHALL: Mr.
11	Commissioner, I wonder if the witness knows what kind of
12	whales they were? Where they belugas?
13	A Belugas, yeah.
14	THE COMMISSIONER: Mr. Joss,
15	those were belugas, were they?
16	A White whales, yes.
17	THE COMMISSIONER: Just for the
18	record, Mr. Joss indicated that belugas coming from the
19	west were to be found in Dolphin and Union Strait, and in
20	fact were found in Klengenberg Bay, which is just south
21	of the easterly end of Dolphin and Union Strait. He
22	indicated that they were to be found in the vicinity of
23	Reid Island and in the strait most years. I think I
24	am summarizing that fairly.
25	Did I summarize that fairly?
26	THE WITNESS: Yeah.
27	Q What about black whales,
28	bowheads, I take it you're talking about bowheads, do any
29	of you want to comment on that? Anything to say about
30	finding bowhead whales in that area?

1	A Black whales usually come
2	around, too, what you call them here?
3	THE INTERPRETER: Bowheads.
4	A Yes, a few years ago.
5	It's quite a few years they would stick around for one
6	week just out there, six, seven, eight mile out, they
7	just travel around and go back again, you know; and after
8	that they never come back till two or three years.
9	THE INTERPRETER: Yes, quite a
10	while.
11	A I don't know where they go.
12	THE COMMISSIONER: I think I
13	should just say for the record that the evidence we heard
14	in Inuvik wouldn't indicate that there were any bowhead
15	whales in this area. However, we have your evidence on
16	that. Maybe when Simon speaks again he could discuss that.
17	THE INTERPRETER: That's all he
18	has to say to you right now.
19	(WITNESS ASIDE)
20	THE INTERPRETER: I was
21	explaining that anybody who has got a story to tell about
22	this land, our way of life and that, I tell them don't
23	hesitate to come here and talk about it. I'll do the
24	same thing right now.
25	BILL GOOSE sworn:
26	THE WITNESS: First of all I'd
27	like to introduce myself. It doesn't really matter, but
28	I live in Holman Island and I was born in Holman Island.
29	I did all sorts of things in Holman Island. I hunted and
30	I worked out of Holman Island.

THE COMMISSIONER: Can we 1 2 have your name? 3 Yes, Bill Goose is my Α It's good to see your group, your Inquiry coming 4 to Holman Island to hear the concerns of the people 5 since we're a part of the Inuit people that are going 6 to be concerned about the development of the north, of 7 our area, the change that's going to happen from the 8 pipeline, the change that's going to happen from the 9 environment happenings. By that I mean the animals, 10 the sea, and the things will gradually change after a 11 major impact has come into the north. 12 Like I told you before, I was 13 born here and raised and did a little bit of hunting, not 14 like the rest of the people here who are hunters, because 15 I went to school instead, had schooling for five years in 16 Aklavik and a year in Inuvik and a year at Yellowknife, 17 and I did some of my grades and I was able to get a job 18 I landed a job with the Hudson's Bay company and 19 later on I ventured out into Yellowknife and worked for 20 the mining companies, and later on went to work for the 21 22 Canadian Railroads, C.N.R., and --23 THE COMMISSIONER: Was that 24 the Great Slave Railway? 25 Yeah, out of Hay River, Α and I worked for them for a while, and also worked for 26 the Department of Fisheries out of hay River, and 27 worked close to Coppermine. I worked at different jobs 28 until now when I was able to land a job with the people 29 here in Holman Island. I work for the government,

I work for the people, I try to get the people's ideas out to the government as much as I could because I feel that they have to have somebody representing them or to get their concerns out to the government, and I try to do that my best.

Bringing you back to the people's concerns here, a lot of the hunters, they talk about how they spent their lifetime hunting and fishing and trapping, in this whole area. I feel as you feel that a lot of our people depend on the sea and on the land, mainly on the sea because a lot of their income comes from the sea. These people, they didn't have any schooling like I did to get to land odd jobs, to get jobs down south or wherever they want to go to be able to get jobs, they don't have the schooling, so therefore. they really depend on the sea.

I have my concerns for these people because it's -- we cannot push them to schools to learn a trade or something like that. It's their livelihood and it's their mother, they can call it their ocean and their land, and if a lot of pollution comes into the sea all the life that's going to be dead in the sea, well then the people go also with it. So the same thing with the land, and we have -we've been having a lot of meetings with oil companies or different people that want to work in this country. They try to make the people feel that they have concern for their point of view, but always not really trying to get down to the main facts to protect the environment, They -- we have always had meetings with different oil companies or

mining companies. They say they want to work and yet when they get back out on the land they forget about what the people are asking them to do, and what not to do.

So I think this Inquiry is going to help us a lot in one way, where we get Legal Aid and that the concerns of the people will be made known a lot more stronger than in the past. Even though we're a community of only about 260 or 280 people, yet we have a voice that could be heard from the people down south, because these people, they depend on the sea and that's their concern.

Also I'd like to comment on the offshore drilling that's going to take place next summer in the Beaufort Sea. We all understand that there's going to be two wells that's going to be drilled next summer and my beef on that is that there's not enough known by both sides, which I mean more study has got to be taking place, more research and tests to prove that they are able to stand the impact of the Beaufort Sea, to stand the impact from the ice, the current and the weather.

Like I say, we've got to understand a lot of the facts from both sides, which I mean the company, the Canmar, I believe they are the ones who will be operating in that ocean, and also the people who — the Tuk people who will be mainly hit by that operation, and also the delta people and also the Sachs people and \*\*Pal2latuk and Holman Island are the people that should have the main points, main voice in that objection to it.

There should be more tests and more facts that should have been carried out.

I'd like to bring you back to what I read in the magazine "Oil Week" that has been put, out, I guess, every month, and I read an article in it about the operation in the Hudson Bay and Eastern Arctic where I think there was a ship, drilling ship that tried to drill in Hudson Bay and on account of the weather over in Hudson Bay they had to quit, they had to terminate the operation because of the weather. I think those two, going back to those two, the Canmar operations, they're going to have the same problem because the weather up here is a lot worse than I believe in Hudson Bay, although I don't really have the proof of it but I believe it's the same kind of weather the two ships will be facing.

So I don't know why that has not been known to the people or to have the people hear about it, or they've never taken into consideration that operation in Hudson Bay because I believe a lot of the stuff is similar to the operation that's going to happen, have been hidden from the people, facts like that, I believe, are in danger to the companies that are going to operate.

I'm trying to get to the fact that the Inuit people who are living on the ocean and living near the ocean should have a lot of facts to look at both sides before they can say, "O.K.," because there is not enough known and also from the other point of view from the government and from the oil companies.

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I was thinking for a while that maybe some form of a committee should be recommended to carry on -- what I mean is a fact-finding committee, a committee that finds the facts on both sides, facts from the government, facts from the Inuit people, and facts from the oil companies or the mining companies or whoever is going to operate in this area should have a committee formed to find the facts on both sides and then relate them to the people, and have another sort of Inquiry like this where you get the full facts on both sides. Then maybe people can understand what they are getting into. Also I have something on the animals and the sea, the mammals, the belugas and the white bowhead whales that have been discussed before. lot of times when I come to think of those things more or less these whales are drifting over this way because of all the commotion on the west side from the delta, and this, I believe, is another fact why they are being driven to this area, because of the commotion over there. I believe that's going to take place more heavily after the two ships are in the sea. people will mainly be hit harder because those two operations in the water that will take place will probably drive out all life from the sea there. Therefore giving the Inuit people a future that's unknown for quite a while. I think I have -- that's all I have to say for a while. (WITNESS ASIDE)

1	MISS IDA AIVEK sworn:
2	THE INTERPRETER: Ida is the
3	next to explain. She want to talk about her life.
4	As far back as she can
5	remember, when she get old enough she go out hunting with
6	her step-father, that was old Charlie. He have no son.
7	He adopted her from his step-son called Paul Pagotak,
8	since then she started to go with his dad as far back as
9	she could, going with his step-father for hunting.
10	She started to, as far as she
11	could remember, started to go with his stepfather
12	wherever he go for hunting and trapping and sealing and
13	so on. She came today so he can't travel any more, his
14	step-father start hunting close by only by herself. She
15	said even right now he still go out fishing and fishing
16	in the lakes and close by hunting caribous, also.
17	She says she's trapping right
18	now on grey lines from here with skidoo and they never go
19	out for camping any more. That's all she has to say till
20	right now.
21	THE COMMISSIONER: Thank you.
22	(WITNESS ASIDE)
23	
24	ROY GOOSE sworn:
25	THE WITNESS: My name is Roy
26	Goose, and I plan to make a presentation on behalf of the
27	Hunters & Trappers Association of Holman Island, and on
28	behalf of myself and my concerns also for the land.
29	The presentation I'm going to
30	make is statistics only of their annual catch and annual

kill to show that how much the people here in Holman 1 Island use the land. 2 First of all I'm going to start 3 off with the caribou kills that the people killed in 4 Holman Island this year, and after that will be their 5 catch in white foxes, their catch in seals, and other 6 7 animals that come around that are not usually around, that they use for their own selves. 8 Up to date there has been 9 approximately 200 to 225 caribou killed in Holman Island 10 since October of this year. That's an average of six per 11 family, and the furthest that they've gone for caribou 12 hunting would be approximately 60 to 70 miles in the fall 13 of the year. That caribou is used by the people 14 themselves for food, for clothing, and also for later 15 uses that they store the caribou away into the Ice House. 16 17 Most of the people in Holman Island, the ones without the jobs, are professional 18 hunters and trappers. They are the people that know the 19 land, that know the ocean, that know everything relating 20 to the environment. This is all they know, how to hunt 21 22 and trap; and up to date the white fox catch is approximately 900 by approximately 25 serious trappers. 23 These people never ever had welfare given to them. 24 They may have a little bit of help from the 25 Territorial Government and from other government 26 agencies. They are very self-reliant and self-dependent 27 28 people. 29 From their seal catch up to date would be approximately 1,700 ringed seals, and

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those ringed seals were caught --
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                              THE COMMISSIONER:
                                                 Excuse me,
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   Mr. Goose.
                Just will you go back to the white fox for a
   minute? You said 900 taken by 25 trappers.
4
   since October last year, or just since the beginning of
5
   this year, or what is it?
6
                                   These statistics I'm
7
                              Α
   giving are for beginning this year in November, for the
8
9
   white fox up to date
                                   That's when you're allowed
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                              Q
11
   to start, November?
12
                              Α
                                   That's when the trapping
   season opens, on the 10th.
13
                                   That's November 10th, 1975.
14
                              Q
15
                              Α
                                    Yes.
                              Q
                                   When you said caribou, 200
16
17
   to 225, that's since November 1st or since October 1st
   last?
18
                              Α
                                   Since October of this year.
19
20
                              Q
                                   Wait a minute, October, yes
   you mean last October.
21
22
                              Α
                                   October '75.
23
                              Q
                                   O.K.
                                         Would you start with
24
   the seals again? I missed that.
25
                              Α
                                   Up to date there has been
   approximately 1,700 seals caught, mainly for their pelts.
26
   Their pelts averaging out to $35. apiece when they were
27
   sold at that time. But it has come to my understanding
28
   that the prim has gone up and they're getting better
29
   prices now.
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1,700 seals have been 1 Q 2 taken since when? 3 Since let's say last year, Α last spring, last summer, mostly in the summer by people 4 who are out in their summer camps at Minto Inlet, Berkley 5 Point, and Holman Island and vicinity. What I mean by 6 "vicinity", maybe 30-mile radius of Holman Island, the 7 Settlement of Holman Island. 8 Now their income from the seals 9 would be approximately, putting it to round figures, 10 would be \$60,000, and their income from the white foxes 11 putting it again to round figures would be approximately 12 \$39,000. As you can see from these figures put forward 13 from white foxes and from ringed seal, that's not 14 counting the polar bear that they've killed in town, 15 they're very wealthy people, they're well off, they're 16 The full use from the land and from the ocean 17 that these people have can be shown from their income and 18 from the way they live. They're very happy people, and I 19 think that if these things are to be altered -what I mean 20 by "altered" is that development comes and with 21 22 development brings jobs and these jobs will be offered to the people, and some of them will take advantage of it 23 for a few months, a few weeks, a few days to make some 24 more money for them to gather more equipment: to help 25 them to harvest the land and the sea, I think that they 26 27 won't be happy people any more as they are in the present. 28 29 Now to go over to the fishing, the people do all of their fishing in the fall of the

year, in October when the snow comes over and the ice freezes over on the lakes enough for them to travel to the Fish Lakes, which is approximately 35 to 40 miles away from Holman Island, its a three-chain lake and those chain lakes empty into the Minto Inlet, and there is a lodge that utilizes the mouth of the river in the summertime and that lodge flies out of Big Bear Lake. They harvest some of the fish but the numbers that are harvested by these tourists are unknown to me, so I'm not able to comment on what they would harvest.

The approximate pounds per hunter that are harvested from the Fish Lakes would be approximately 300 pounds, 350 pounds of Arctic char per family. This is what it averages out to. Some people may get more fish than others, but it all averages out to approximately 300 pounds. So that's 5,000 to 6,000 pounds harvested per year. That's used for themselves only, or once in a while somebody comes to town, an outsider he comes around and he wants to buy some Arctic char. So they sell some Arctic char.

All of these things that I've mentioned are all part of the livelihood that these people lead. This is all they know. This is all they have. happiness from, and without it they -- it would be sad to see them become a vegetable.

I would like to comment on the belugas that were killed this past summer around Holman Island and around Minto Inlet. Belugas are not normally seen in Holman Island and in vicinity. For the past ten years there have been sightings of beluga whales coming

around. This was not very common 15 or 20 years ago. 1 They would see one white whale in say ten years, and 2 that white whale maybe a lost one or was just wandering 3 around the ocean. But since, it may be a coincidence, 4 but I don't think it is a coincidence, but we are 5 starting to see more and more white whales coming over 6 to Prince Albert Sound, to Minto Inlet, and to Holman 7 Island and vicinity. Normally these whales, I think, 8 would come from Shallow Bay area, Tuk area, that are 9 fleeing the hoise, that are fleeing all the distrubances 10 that rae going on there, and coming around to more 11 peaceful grounds where they can -- where it may be 12 better for them and they may not be accustomed to hearing 13 all these noise and disturbances and/or pollution of the 14 water. 15 16 But this year there has been eight belugas killed. ther has been a couple around 17 Holman, a few at Minto, and a couple at Berkeley Point. 18 these whales are something new to the people here. 19 They've never had them before, but they enjoy these 20 animals. 21 22 MISS LANE: Do you know if 23 any of the -- what sex they are that have been caught? 24 Or does anybody know? 25 Well, the people that Α kill the whales themselves would tell whether they're a 26 male or female, and whether they were calves or how 27 much from the herd that they killed. 28 29 You don't know that? Q 30 Α I just know how many they

killed and I don't know what sex they were. 1 A comment back to the seals, a 2 few years ago up to say ten years ago the people used to 3 harvest a lot of seals, and what I mean by "a lot of 4 seals", more than 1,700 seals per summer. The figures may 5 be approximately around the 3,500 area. It could reach 6 They used to harvest a lot of silverjars. 7 that figure. The silverjar seals are the young seals, the pups that are 8 just going into adulthood; but for the past years, for the 9 past few years all they have been harvesting were males, 10 old seals, or cows and there has been a growing concern in 11 this community because this is one of their biggest 12 incomes, is from the seals. The seals have been dropping 13 steadily, the numbers are going down. They have to go 14 further to hunt the seals, they have a more difficult time 15 to harvest more seals. It could be because of other a part 16 of our fine balance of nature up here has been disturbed 17 that they move elsewhere from this area, or it could be 18 just nature playing with itself. 19 20 This is all I have to say for the time being. I thank you for your time. 21 22 THE COMMISSIONER: Thank you, 23 Mr. Goose. I'm also the official 24 Α wildlife officer in town. I failed to mention that, but 25 I think this is where I got my figures from. 26 27 Mr. Goose, Mr. Smith, who is with the Department of Fisheries, gave evidence at 28 Inuvik, he said that he worked with some of the people 29 here to count the seals. Do you know Mr. Smith?

Α Mr. Tom Smith? 1 2 0 Tom Smith, and he said 3 that at Holman in a good year you might take as many as 6, 7, 8,000 seals, You put the figure lower. 4 figure wrong, do you think, or might there be a mistake 5 in yours, or --6 Well, he has done a lot 7 Α 8 more research than I have on sea mammals. My figure is coming in from the seal skins that were bought by the Co-9 Op and the Hudson's Bay. There could be a lot more seals 10 harvested but some of these seals are put away for dog 11 feed or simply that their hair is not good enough to 12 sell. 13 Q I see. 14 Α His figures are more 15 accurate than mine are. Mine are from the furtraders' 16 summary of the year, how much sealskins the people sell 17 to the Bay and to the Co-Op, and from the export permits 18 that are issued, seals and white fox. 19 THE COMMISSIONER: 20 Thank you. 21 Thank you very much, sir. 22 Maybe we could just take a break for a minute or two to stretch our legs, and we'll take ten or 15 minutes and 23 then hear from some more people. 24 25 (PROCEEDINGS ADJOURNED AT 2:55 P.M.) 26 27 (PROCEEDINGS RESUMED AT 3:30 P.M.) 28 THE COMMISSIONER: We'll resume 29 again, ladies and gentlemen, and hear from those who are at the table. Carry on, Mr. Goose.

Α I'll carry on my 1 2 presentation from just before we had the break. going into the polar bear section now and I think that my 3 last item was belugas. 4 The Settlement of Holman Island 5 has a quota of 16 polar bear per year to be taken by 6 the hunters, and these 16 -- say 99% of the polar bear 7 quota taken this year was taken within a25 to 30-mile 8 radius of Holman Island, and the quota was killed in 9 approximately one to 11/2 weeks hunting time. 10 didn't have to put very much effort to killing their 11 polar bears because they seemed to be coming in closer. 12 There seemed to be more polar bear with each year as the 13 year progresses. 14 There also was a few nuisance 15 polar bears that have been coming around to the 16 settlement and up until about 10 to 15 years ago it was 17 not too common to find a few polar bear coming into the 18 settlement , and these fortunately weren't polar bears 19 that were terrorizing the people at Holman. The income 20 from these polar bear would be approximately seven to 21 22 \$800 per hide this year. Since the Japanese went polar 23 bear crazy a few years ago --24 THE COMMISSIONER: They went 25 crazy about buying them? What I mean by "polar 26 Α bear crazy" is that they upset the fur market and made 27 the rise -- made the polar bear price up, they raised 28 the price right up to two or three grand in some cases 29 for a hide, and that was only for one year. Then after

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that the market went right down to \$700 to \$800 per hide, as compared to \$3,000 or \$2,000 per hide.

This next item is about the muskoxen that are still in closed season to Holman Island people, to people on Victoria Island, Holman Island; Cambridge Bay has a quota of a few animals from Hadley Bay, and Hadley Bay is on the north end of Victoria Island, and the Cambridge Bay people had the quota for the muskoxen in that area.

A long time ago the Eskimo utilized the muskox quite a bit for food and for clothing possibly, and since they were such an easy animal to kill -- what I mean by "easy" is that the hunters at that time didn't have to chase them as far as they would for meat or for hunting them. early explorers and everybody started killing muskox because of the similarity to beef in taste, and since then the numbers have gone down to very little, and this made the Canadian Wildlife and other government agencies involved in counting, involved in closing the muskox, closing off the hunting of it as an endangered species. For the past few years there has been sightings of these animals, and the sightings continued to be more frequent, and the animals are growing into large numbers, and the people here have been continually asking for a quota which the government never really answered them back in saying whether they can have a quota or not. But the people would like to have some.

Generalizing now in the total

of all the income from the land, from the ocean, would be in the near figure of rounded off to 100 grand per year for the Settlement of Holman Island, and that's the income only from fur-bearing animals. That's not counting the other monies that they make from handicrafts and/or carvings.

THE COMMISSIONER: And you didn't allocate anything to the value of food, caribou and fish that you obtained just so there's no misunderstanding about that.

A Well, I -- the value of the food and caribou-wise and fish-wise, I haven't come to a figure yet as to what the value of the animal, caribou, and/or Arctic char would be, but that would come to quite a number, probably reach the five figure mark. That ends my -

Q What I'm saying is to buy the equivalent in beef and fish imported from the south, for instance, would be -- I'm not asking you to work it out because it's probably impossible to do but it seems to me it would be important, that's all.

A Well, the number of caribou taken every year and the number of fish, the number of migratory birds, ducks and/or geese, putting them altogether would be like spending a lot of money in a supermarket where you would go to buy beef, but it's very impossible to put a value on what these-- on these polar bear, on the caribou meats and on the Arctic char, and on the migratory birds.

Q Yes.

Α But it's a good thing we 1 2 don't have to buy beef, otherwise they'd spend all their The caribou and the Arctic char are their 3 money on meat. main diets. Without it they'd -- it's very difficult to 4 say how they would live. 5 That's all I have to say. 6 7 (WITNESS ASIDE) MRS. ANNIE GOOSE resumed: 8 THE WITNESS: I'll introduce 9 myself. My name is Annie Goose, and I'd like to talk about 10 the concern of the people on the drilling and the pipeline. 11 In the past I attended meetings from the oil companies and 12 most of the meetings the people are concerned about the 13 drilling and they don't want no drilling done. The last 14 meeting we had, they did not want any drilling done when 15 they were asked for their permission or their concern, or 16 what they thought, but I'd like to ask you, you came here 17 to hear what the people think and their concern. 18 going to say "yes" or "no" to the pipeline after you hear 19 what the people say? 20 THE COMMISSIONER: Well, I'll 21 22 make a report to the government of what the consequences will be if a pipeline is built; but it's up to the 23 government to say whether the pipeline should be built or 24 They're elected by the people of all of Canada to 25 make important decisions like that, and that's their job. 26 My job is to make sure that the 27 understand the consequences, that they are fully informed 28 about what will happen if a pipeline is built, so that 29 they can make an informed judgment, so that they can

make the best judgment. The National Energy Board -- I 1 know this is complicated, but I didn't make it that way, 2 I'm just trying to explain it -- the National -- let me 3 start over. 4 My job is to tell the 5 Government of Canada what the consequences will be to the 6 7 people and the environment, the economy of the north if a pipeline is built. 8 THE INTERPRETER: Could you wait? 9 (INTERPRETER TRANSLATES) 10 THE COMMISSIONER: 11 The National Energy Board, which is a government Board that holds 12 hearings in Ottawa, they have to tell the government how 13 much oil and gas there is here in the Arctic and then 14 they have to decide whether the people who live in 15 Southern Canada and the United States need it badly, and 16 17 then they have to decide how much it would cost to take it all that way in pipeline, they have to decide whether 18 they should sell any of it to the United States. So the 19 government will have my report that tells them about the 20 north and what the consequences will be to the people of 21 22 They'll have the Energy Board's report which tells them how much gas there is, how much it will cost 23 24 to deliver it to people in Southern Canada, and then the 25 government has to decide. Now I know it's complicated but 26 27 that's how it is. 28 I would just add something else. In the past when somebody wanted to go ahead with a 29 project on the frontier, no one ever had an Inquiry like

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living.

this. But this time the Government of Canada said, "No, before the pipeline goes ahead we'll send Judge Berger to the north to find out what those people up there think about it, and tell us what's going to happen up there if we let it go ahead." So the government has sent me here to find out what you think about it, and that's why I'm here listening to you today. We thank you for coming here, Α but also we'd like most of the people here have heard what they had to say in other meetings like Arctic Gas and committee that was here a few weeks before you came. Arctic Waters Oil & Gas Q Committee. Yeah, that's the one. Α They were here and they were asking the people if they wanted -- they wanted to know what the people thought of the drilling that was going to be done over in Tuk area. lot of times the government rush so many things on the Inuit people without letting us -- letting the people get to know what the projects or whatever they going to do. they always rush too fast on us all the time, and for my concern and the people's here, they know that we never wanted any drilling done close in our ocean because all the Inuit of the Territories live off the ocean like you head before, and a lot of them make living out of that,

out of what they hunt, and if ever the pipeline is to be

built, it will really affect the way of the people's

We've heard of the ones in

Alaska, how it affected the people and in the Territories the Inuit doesn't want that to happen to their way of living. We have a lot of younger people that needs to live off the land since the price of foods is gone way up, the way we hunt our own food is a lot of help to our way of living.

The committee that was here, they told us that they were going to listen to what the people thought in Holman about the drilling that they wanted to do over in Tuk, but all the time they had only — they don't ever have a native person on the committee that the Minister in Ottawa, he appoints them and we Inuit elect him, and yet when he wants things done he always has committees made of other people, not ever any native person on there, and I've also asked him why they don't have a native person on their committee, and the only answer they gave us was that the Minister elects — appoints the people that are to be on the committee.

So we Inuit always don't have very much voice because we've never been given any chance to go on any committee that the Minister has to listen to.

I'd like to clearly tell you again that -- about the pipeline -- that the people of Holman, their concern is that they don't want a pipeline built and I know that you have to tell the committee of the government that, and I hope that they will listen to what the Inuit people say. A lot of times they just go on with what they want and we've never had a very big voice to show what we feel and what we want to tell them.

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Most of the times they just go on their own and they say,
1
    "We have to have the oil."
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                              They tell us one time, "If
3
   you people want oil, you have to either say yes, or if
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   you say no well then you can't do anything about it."
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   That clearly shows that they want to rush us all the
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7
   time.
                              That's as far as I could say
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9
   for right now.
                              (WITNESS ASIDE)
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11
                              MRS. MONA KUNEYUNA sworn:
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                              THE INTERPRETER: This lady is
   Mona Kuneyuna. She wants to talk about this land first.
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                              THE COMMISSIONER: Go ahead.
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16
                              THE INTERPRETER: Rymen Point
   was where she was born, that's where she first started
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   living. The first time when she was living there she was
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   living with her step-parents. She wasn't old enough to
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   remember too well about her stepparents at that time.
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                              Once she got older she begin to
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22
   know better when her step-mother got into the hospital.
   From there they moved to Reid Island and on Reid Island
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   she started following her step-father when he was
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   travelling. From that time they were in Reid Island her
25
   stepfather was hospitalized in Camsell, so she went back
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   with her step-mother to Rymen Point and she travelled
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   alone at that time hunting and trapping.
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                              When she got older in those
   days she knew that she sees whales every summer and
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when the ice flow is drifting, polar bears comes in and goes to the land. She remember the country very well then.

That time as she got older she raised her own dogs, and with those dogs she started hunting for her step-mother. When she started travelling from there, she goes further and further, and finally she was able to reach Coppermine with her dog team, along the mainland.

From there when she got married then she had a partner to travel with. In those days she used to travel around hunting seals and following some people hunting seals in the ice. That's mainly to keep the dogs alive. When she was young in those days she didn't know anything about meetings too. When some people, some white people come in she said she scared because they looked kind of dangerous.

When more and more white people started coming in at that time they didn't used to hold meetings. The only time they start, that she find out about meetings is when she came from Reid Island and people moved to Holman, and that's when they started having meetings. In those days when they have meetings they don't talk about their livelihood, they were just talking about their plans for the future.

Right now we have our meetings, and even though we have lots of meetings, the Eskimos always have hard times. That's all she got to say about the land.

Offshore drilling and

pipelines. Even though she's no longer a hunter, she 1 would like to say a few words on behalf of the hunters 2 and the children that are here. But she doesn't like the 3 offshore drilling to go on just yet. 4 THE COMMISSIONER: 5 I'm sorry, she doesn't want what? 6 7 THE INTERPRETER: She doesn't want the offshore drilling to go on. Those animals, 8 fish, seals and caribous and polar bears are like 9 vegetables to us because we don't have vegetables around 10 here, as they do down in the south. That's the reason 11 why we like to protect them as much as we can. 12 main resource for the people and that's where the whales 13 travel. Then only the people of Holman are using the 14 ocean that we have around here. It's the people involved 15 in hunting, and the whales, the seals are the main 16 17 resource of the people. She knows very well that when they want to eat something they get it from the ocean. 18 That's the reason why she doesn't want the offshore 19 drilling to go on. 20 We know when they say that they 21 22 are experts on drilling, but if they do make a big mistake and if they cannot solve the problem, then it's 23 going to cause a lot of trouble for the native people on 24 their livelihood. In case of a blowout, we know that the 25 ocean is never really clear of ice, and the ice travels 26 so fast sometimes before anything could be stopped, the 27 oil could spread it in any direction, and it's going to 28 be hard for the livelihood to protect it. 29 30 She doesn't like the oil

companies to start drilling just yet because she's scared 1 that the hunters will have no more place to go if the 2 blowout occurs, and all the animals in the ocean starts 3 to -- they are harmed and they start to decay. 4 happens, she feels that the white people won't give them 5 any funds to start buying groceries from outside or 6 7 anything like that, so that's the reason why she's 8 commenting on that. The reason why she's commenting 9 is that the only way the northerners live is by eating 10 and living off the land, and if that happens then they 11 don't know what's going to happen if the animals are 12 extinct. That's the reason why it's so important for the 13 people to keep the land unharmed. 14 She got nothing more to say for 15 now. 16 17 THE COMMISSIONER: Thank you 18 very much. 19 (WITNESS ASIDE) 20 21 SAM OLIKTOAK sworn: 22 THE INTERPRETER: This gentleman here is Sam Oliktoak. Right now he wants to tell you a 23 little bit about the background of his mother's stories. 24 Why he is telling you about his mother is that his father 25 died before he was old enough to know what's going on. 26 She used to tell me about the livelihood of the people 27 in those days. In those days the people had no tools 28 or any sort of weapons to survive, like they didn't 29 have thimbles and needles in those days. They make

needles out of caribou bone from the leg, that little thin part of the buttock. They used to make needles out of copper when they can find it. In those days some people used to have copper knives. Some of them used to have caribou-handled knives. In those days they used to have hardly any tools, but they used to have some tools made out of rocks, using it for hammer, or sometimes they used to make their own home-made drills out of muskox ribs. They used to have some sort of a file out of rocks, certain kind of rocks they find in the land that is good for sharpening knives and ooloos.

In the summertime they go up inland and they hiflit\*\* caribou in groups, not just one or a couple at a time. They used to go in groups to hunt caribous. They used to, in those days when they used to hunt caribous, when they sight caribou herds they used to make a man-hole in the ground, just where they think the caribou is going to go by, and they used to make scarecrows out of rocks and that's how they used to hunt caribous.

From there when everything is all ready to get the caribous running in one position, so that they can be -- they can kill them is when the women and children and the dogs go by on the far end and chasing them in one direction so that the other hunters can get them. When they do that, they make sure they don't get too close to the caribous when they chase them towards the men that are in the man-hole, and they yell as loud as they can so they distract them to go to the hunters that are hiding, and when they get in the range

they start shooting them with their bow and arrows.

In the winter they used to follow the days and when the days start getting longer like nowadays, about the time of the year like this, they start going towards the ocean to the salt water, to the ice. They make caribou clothes in those short days and then they go to the ice in the ocean, and from there they go to places where there are a lot of breathing holes for the seals, and they stay around there until they cannot get any more seals out of that one, then they move to another area for more seals.

Those days when their life was hard they used to share food with each other, share food, and when their friends or relatives have more food than the other when they run out they used to borrow or they used to share with the other families.

In those days when life was hard, they never throw away anything that they use. Sometimes when the soles of a shoe is worn out, they don't throw it away. They boil it and they eat it.

When the days are short in those days they used to have seal oil lamps and they try to use as less as possible seal oil to burn, and when the seal oil lamp is burning during the day they usually just light one side of the seal oil lamp to keep the place heated. That way they try and save a lot of oil from burning because sometimes they don't know whether there's going to be a seal, or they won't get any for a long time.

In those days a lot of them had

no dogs. Some lucky ones used to have one or two dogs and when they travel, they used to load up their little sled with their belongings and the women used to be in the front leading and pulling, and the dog beside them, and a man has to be, the man is pulling, he's the power man so he has to stay in the back and pull the sled.

Before nightfall when it's time to camp they used to leave their wives behind with their belongings and look for a place to build a snow house. They find out when her mother tell her all those stories, and now when she got older -when he got older, I'm sorry. Now he'd like to talk about people in the village.

As I got older I started supporting myself, we used to travel and hunt for ourselves. In those days we didn't have much white food, white man's food, so we used to live off the land most of the time. The ocean. Even though we used to suffer in those days, we used to survive; but nowadays they don't suffer any more.

Now they don't suffer any more because they got proper weapons, they got proper tools to hunt with, and they can feed their family better that way. Right now we plan all kinds of activities we can do. We used to -- we never used to plan in the. old days but now we always planning what we want to do for the next day. Now we start thinking and planning for ourselves, and now the oil companies are coming in. I've got a feeling that the people after us are going to be the ones that are going to suffer because we might

 have to go back to the old days of hunting.

Now we start thinking about those things because we don't want our children and our children's children to suffer because our ancestors have suffered a lot, and we come this far and that's the reason why we shouldn't have any oil drilling for around here.

The people in Canada work, the native people start working for oil companies sometimes. Sure, they make a lot of money but that money doesn't last. It finishes. Now we start beginning to see that. The villages are growing, the people are growing, there is more people coming in, and we know that too the animals are doing the same thing. There will be more animals that way it keeps up the livelihood. The more people there is, the more animals there is, and we have more to eat.

If the pipeline, is built and it's going to be left on the land, it's not going to be moved anywhere else, it's going to spoil the land it's on, and if one oil company starts working, the other oil companies wants to go too, so if one goes, then everybody is going to go later. That's going to harm the country. It's just like if one -- I guess he's putting it this way -- if one person can set traps and get fox for a living, everybody else can do the same thing.

If an oil spill occurs it's going to do a lot of damage and the animals will be extinct in the ocean. Even on the land if the spill is not stopped in time, most -- some part of that land is

going to be sidled for good and it won't grow again. Ι 1 am thinking now that the reason why I said that is 2 because if those things starts, then the Eskimos that are 3 after us will have to go back to the. old way of living. 4 Even though we don't want them to drill, we know that 5 they're still going to go ahead anyway. But at least 6 we've said our point, knowing that we've tried. 7 the reason why we're trying to help our neighbors like in 8 Tuk and Paulatuk and Sachs, that are using the ocean too, 9 that if the oil company starts working they should be 10 very careful of what they're doing to the ocean. 11 If the oil companies are 12 working -- are going to be working, they should plan and 13 should really study everything before they ever go ahead. 14 They always tell us that they know every trick to stop 15 the blowouts and all that, but they should know 16 17 everything before they make their step. We help each other, but the 18 only way we can help each other is by talking and that's 19 the only strength we have is our tongue. That's all he 20 have to say. 21 22 THE COMMISSIONER: Thank you 23 very much. 24 (WITNESS ASIDE) 25 JIMMY MEMJ, resumed THE INTERPRETER: 26 Jimmy would like to say a few more words. I never work in 27 any big business all right, but the only time I work is 28 in the summertime with Tom Smith. My job is to help 29 Tom Smith study the seals to see if they're in good 30

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condition, see if there's no sickness in them, and they are the food of the people and they are the income of the people, and they use that seal all year around, for food and for cash. We used to study the seals in their pupping season to see how many pups they can have. When we find breathing holes, that is for pupping, we used to leave them alone because we know that seal hole is going to be used by a female to raise a young one. The only place we mostly study the seals is on the leads 10 where it cracks and that is mainly the living areas of 11 the seals. When we find a seal breathing hole, we study 12 it before we know what's going on. We study the size of 13 the hole, the thickness of the ice, and how much air was 14 taken from it. When we find an area that is good for 15 studying seals, we pitch up a tent on one of the seal 16 17 holes and we stay overnight and we record all the activities they do in the water. 18 19 When you put a tape recorder into the seal hole and study it, you're reading the 20 seals that are within a one-mile radius, and even though 21 22 there is a lot of seals in water, you can listen to them what's going on and you can tell what they are 23 doing, when they are scratching the ice, when they are 24 25 cleaning their holes, and when they are fighting and everything. 26

The year before was the only year that the seals were really poor, skinny.

THE COMMISSIONER: 1974, was it 29

that the seals were really poor?

Two years ago, yes. 1 Α 2 And that was a bad summer. Q Yes. When we find out 3 Α that they were poor, we used to go to the rough ices and 4 we used to listen to them from there. When we are 5 listening to them in the rough ice where they have 6 feeding areas, you can hear them constantly fighting and 7 the ones that are poor always loses out. WE find some 8 seals that are dead in their breathing holes. 9 the ones that lose out on the fight, runs away and never 10 moves again from a seal hole. We find a few like that 11 12 last two years ago. They went to Coppermine four 13 years ago to study there, but they didn't have any luck 14 because they went there when there was no seals. 15 only time they can study is when they get seals, and the 16 only seals they get they find that they've got germs and 17 sickness in their lungs. When they came back from 18 Coppermine they take samples of only the young seals, and 19 those young seals were the ones who had the same kind of 20 21 sickness they had in Coppermine. 22 Last year the seals, the 23 carcass, lungs, heart, and livers were really in good This year is the same thing, it's been good. 24 condition. This summer in Minto the seals were extremely good. 25 They take specimens of all the seals that they get in 26 Minto, and here. When we got to Minto that summer, 27 last summer we arrived just in time to take specimens 28 of the two whales they got. They were both females, 29 but they didn't have any young.

When they take all the muktuk 1 2 out of the carcass they take specimens from the two whales. He opened both. They take blubber from the 3 whales, they took some meat from the whales, the lungs, 4 they took the liver, they took every part of the body, a 5 piece, and they send them out to their laboratory. 6 7 he get the results from the laboratory in Montreal he find out that one of them had cancer. 8 9 I guess that's about all I can tell you for now. 10 11 THE COMMISSIONER: Thank you 12 very much, Mr. Banksland. 13 (WITNESS ASIDE) 14 GUY HOLOGAK sworn: 15 THE INTERPRETER: This 16 17 gentleman here is Guy Hologak. When I was young I started to 18 19 remember when I was with my parents. I was a young fellow in those days, I started remembering the way of 20 life and hunting. When I was young that time I remember 21 that Charlie Kilolaitak\*\* and Mark were older than me 22 when I was young, and I guess I was almost the same age 23 as Helen Kalvak, and I don't remember who was older than 24 25 us in those days. In those days I remember the 26 people used to hunt caribous in the land. 27 finished hunting caribous, they used to spread out a 28 little bit and in the mid-winter the people start getting 29 together, and when they got together they stayed together

until -- they stayed together in those days, they used to travel together looking- for a place where there is a lot of breathing holes for seals, and they hunt seals like that. When they were hunting seals they used to run into bad weather, blizzards, wind, it's cold, people used to get together and they'd dance drum dances to pass the time so they danced like that to make it a weather dance, I guess. So they pass the time like they dance.

From there they wait for the good weather. Sometimes in the bad weather like that they go to the big place they call Community Hall, big house and when they going to start drum dancing they used to fight over the drum because some songs are pretty long and they want to dance first, so when they want to dance first they start fighting over the drum, and sometimes some people start getting mad at each other, that's when they start fighting.

Sometimes when two people are fighting too long for the drum they used to be punched out, they used to get black eyes and everything. When they fight like that, they don't back up or they don't try and protect themselves because when they get mad like that, when they start punching each other they don't run away or they don't protect their face. That's to prove that you are tough enough to stand the pain so you could dance first.

In those days they repeat that every year. They go back on the land in the summer and in the winter they go back to the ocean. The reason why

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they it in those days is because they never used to trap an they never used to travel much. The only source of living they used to do was sealing. In those times when 3 it get warm in the springtime, that's when he was young that's the first time he saw his first white man. 5 first white man he ever saw was Billy Banksland and his 6 That's the first time they saw 7 partner, Mr. Steffanson. a match being used by white people, and they were really 8 happy when Steffanson gave them a hunting cans. 9 THE COMMISSIONER: Gave them 10 11 what? 12 THE INTERPRETER: Hunting tin Snow knife, I'm sorry. 13 cans. THE COMMISSIONER: What was that? 14 THE INTERPRETER: It was snow 15 tin knife, not hunting cans. I misunderstood him. 16 17 was the first time they ever saw or were given matches and snow knives. 18 19 THE COMMISSIONER: Snow knives? THE INTERPRETER: Snow knives. 20 Real knife, you know, not a copper or antler knife, but the 21 22 first time they ever seen a snow knife, made of steel. 23 That time he remember the only knives they used to have was the antlers of the caribous. 24 25 I guess I don't remember very well, probably the following year or the year after another white man came with Charlie 26 That time when Charlie was here he been 27 Klengenberg. trading, he been buying some clothing, caribou and seal 28 clothes, and when he went back, I don't know --29 when he went back to his camp, I guess, he been 30

forgetting one ice saw, you know those big ones. When the Eskimos find out that he left it behind the Eskimos took it and cut it up in pieces to make snow knives or knives, and that's the time -- that's the first time they ever had a real weapon.

The following year people start travelling and while they were travelling, when they camp, I guess, two men started fighting over a woman. That other man was trying to protect his wife. The other man was trying to steal that guy's wife, and he finally took the wife of that man.

Then the following year I started hunting and that's the first time in my life I ever got caribous with a bow and arrow. I must have got about nine or 10 or 11 at that time. Then in the later years he started, he was hunting, more white people started coming in and that's the time he saw his first rifle. That's the first time he saw a musket-rifles, eh? Musket rifles.

In those years when they start getting their first rifles they had a lot of shells so they were slaughtering caribous in those days and that's. the reason why in those days they ran out of caribou. The caribou were extinct for a while in those days. That's when they first get their rifles they got too smart, they kill them off.

Then a few years back the caribous went back to their regular routine, there's a lot of caribous now. He says that's all he's going to tell for now. If he tells every detail it's going to

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take too long.
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                              THE COMMISSIONER:
                                                 Thank you.
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                              I believe we'll stop for supper
   now. We'll come back at 7:30 and then these gentlemen
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   who are at the table, we'll hear from you then, if that's
5
   all right.
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                              (WITNESS ASIDE)
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    (PROCEEDINGS ADJOURNED AT 5:15 P.M.)
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    (PROCEEDINGS RESUMED AT 7:55 P.M.)
                              THE COMMISSIONER: I'll call
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11
   the hearing to order again
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                              GEORGE OKHEENA sworn:
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                              THE INTERPRETER: George
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   Okheena says he wants to say what he thinks. He wants to
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   say a little bit about oil drillings and offshore
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   drillings, even though it's a little bit short he want to
   make a comment on it.
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                              Also these old-timers they been
   telling stories all day about you know everything from
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   their background from our ancestors, and so himself, he
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22
   want to make a comment about this oil drilling and offshore
   drilling. He said that someone announced so many times
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   about this offshore drilling, what you call, seismic crews
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   and everything and so on. He said it doesn't seem to be
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   the way they talking about it, these Oil Committees and so
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        He thinks to himself that offshore drilling really a
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   dangerous thing to do in his own mind, he said he is going
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   to talk about it, even though he's not really expert.
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                              He said around this country on
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Victoria island people always they make a living off hunting same as the way people are in Holman Island, they make a living off hunting and fishing. He said even though nowadays we don't use any dog team any more, but skidoos really expensive nowadays, and going up the prices and we can't afford to pay them, sometime we have to go a long ways to go out in search for foxes or seals, even though we get sometime really hard time to find where to go out hunting.

He said also if this activity took place in our country they going to spoil everything, our hunting areas and we got no jobs at the present time, and we going to get a really hard time ahead for us, I think, in this country.

Another thing he said, we going to get hard time to find food. The native food around here, the wildlife like caribous and fish, even we never get anything for himself. We make our living off the land as it is today. He said if a blowout occurs in where they are drilling in offshore drilling there's a lot of things that seals in the springtime, there's all kinds of cracks, and the ducks, all these animals will be extinct. I mean some ducks, the first ones that's the ones that will die off right away if the oil start floating in these cracks in the current.

He said every time some people from the south came in here to have meeting about all kinds of equipment they have, and they start explaining that, they get good equipment to clean up the gas or anything like that, but he say that's the kind of thing

he's really worried about. I don't think they will really clean it up. That's what he thinks because he's not sure now much they going to clean up, once the oil blowout in the ocean.

Sometime in breakup time all of a sudden ice, it went way out and then start coming back, the oil mixed up with the old ice, and this landfast ice, when it start coming in there's no water to see when they start coming to the shore. He said when they start travelling when they first went out again, the second time when he comes somehow they pass away inside the sound and still come in, that's the way it is in Victoria Island -- I mean Prince Albert Sound.

Not only him that he worries about that offshore drilling, I think also all over like Tuk people, or like Paulatuk or Sachs people, I think the same thing, they really worried about it because they make a living off the sea mostly, that's their main resource coming from the sea.

Even though we have to spend maybe a few dollars to go out hunting, buy new skidoos, and gas to go out hunting but even that we're lucky around here because we can get all the meat we want every time when we go out hunting.

He said if we give up our land right away before we think anything what we should think about, to these oil companies, we're going to get a really hard time ahead for us to make a living in this country, in this Victoria Island.

The food from the south start

coming, they will be really expensive to buy from the 1 store. He was very glad you people come in from south to 2 hear us what we have to say, even though we didn't have 3 very much to say, and now he got nothing else to say so 4 5 far. 6 THE COMMISSIONER: Thank you, 7 sir. (WITNESS ASIDE) 8 9 JOHN KUNEYUNA sworn: 10 THE INTERPRETER: John Kuneyuna 11 is the next. He said also he want to talk about that 12 offshore drilling. He heard about it also quite a few 13 times, he heard about this oil offshore drilling from the 14 people from the south. If any blowout occurs, he said 15 that he's pretty sure that all sea mammals will die off 16 17 right away as soon as the oil starts to spread all over 18 the ocean. 19 He was saying every summer that comes, all the people in Holman Island they go out 20 21 sealing. That's also their main resource, that's what it 22 coming from, seals. Every summer around the first week of July he go for char fishing around the coast, and he 23 knows that two or three years ago, or four years ago, 24 that time there was a Power House overflow in the tank 25 and that oil go into the bay from up there, and when the 26 summer comes we had hard time to get fish in the first 27 28 part of July from that little oil spill. 29 He said that time, that same summer the people have to go a long ways to go for 30

fishing, like about 20 miles, 30 miles from settlement. 1 He wanted to really support the people, even though they 2 are not close from here, those from Tuk people, I think 3 they do the same thing, they make a living off the sea 4 fishing and whaling, and also he like to support these 5 people because they know how it is, because those natives 6 7 they live off the land, most of them at Tuk too. Also he heard about when the 8 Western Arctic people come around, he used to hear about 9 lots of whales in Tuk, like Tuk and Richardson Island. 10 Since then last few summers, this summer he saw first 11 time in his life he see big bunch of whales close to the 12 main shore of Victoria Island. As an example he thinks 13 that they getting away from where they used to be from 14 Tuk, I think he said those seismic crew, they started 15 chasing these whales this way. He heard about the Tuk 16 17 people, they are mainly fishing, that's their life in Tuk. 18 19 He say also that once a blowout occurs, all these fish and the whales and seals will be 20 really affected by oil. That's all he have to say for 21 22 now until what he thinks about later on. 23 THE COMMISSIONER: Thank you. 24 (WITNESS ASIDE) 25 SIMON KATAOYAK resumed: 26 27 THE INTERPRETER: Simon 28 Kataoyak is next. 29 One other thing THE WITNESS: I'd like to point out to you, when there's not much

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speakers, another thing that makes the people proud on Holman island is the way they run their own Holman Eskimo It's another livelihood of theirs. They own it, and I'd just like to put in a few words on that because it's involved with the living of Holman Island. In 1961 it started with six people, you know, these six people were the ones that started the Co-op, as members, and their goal was to make some products that could be carried out through the people, the people can make them and sell them. 10 six people find out that by working together, sticking 11 together, they can support themselves. 12 In those days they had to think 13 lots before they started that Co-Op because they had to 14 start a Co-Op, otherwise they would be on welfare. These 15 six people were too proud to go on welfare, so what they 16 did was they started a little Co-Op by starting with 17 sealskin tapestries. 18 19 THE COMMISSIONER: Starting with? Α Sealskin tapestries. 20 21 From there they didn't pay wages at all, they had --I don't think the workers ever been paid ever since, 22 well, they started paying wages in 1964, after they 23 pay up their loan and after they have enough money 24 aside to start the operation. From there it started 25 getting more members and it started, to grow, and 26 right now it's on the size that it's well enough to 27 support its members throughout the year. We are happy 28 If it wasn't for the Co-Op, I guess, with that. 29

most of the women would have nothing to do. Probably the

only income they would have was their family allowance; 1 but with this they know very well that this Co-op is 2 their own and they make use of it, and they are proud of 3 That's one thing I'm proud to say because I worked 4 5 for them for ten years. That's all I wanted to tell you 6 because this is another reason why Holman Island is proud 7 of itself because they are trying and struggling to stay 8 out of welfare. Thank you. 9 THE COMMISSIONER: Thank You. 10 (WITNESS ASIDE) 11 12 MRS. ELSIE MALGOKAK sworn: 13 THE INTERPRETER: Elsie 14 Malgokak want to take about her life also. She doesn't 15 want to use her name 'Alikatnik' because there's a lot of 16 17 Alikamiks in this town. They always make a mistake when they say Alikamik, her or the other one, that's why she 18 call herself Elsie Malgokak. 19 She's going to tell about --20 she's going to make it short. She says since she start 21 22 to remember her parents, as soon as inland dries up she used to walk around Victoria Island since she started 23 to remember, hunting caribous. She said when it's bad 24 25 weather once they go inland they used to go out to fish traps and harpooning the fish. They made a fish trap 26 in the rivers when it's bad weather for hunting 27 caribous, and they used what they call it, jiggling 28 rod to make them drift out; and jiggle like this 29 to get fish. That's the way they make a living inland.

In the old time that time when they used to go inland, when they are ready, they wait for the fall time to go on the coast, they started getting ready for everything. She said also when the caribou start migrating north, everybody used to get up early in the morning and start killing some caribous.

She said when they are finished hunting caribou inland everybody gathered in one place and started to make clothing for the winter, and when they are finished making clothing, they started to head for the coast. At the coast everybody start sealing right away when they finished their snow houses, with the harpoons.

They used to go out one place and then they go to the next camp, they look for where the seals are. Like in one place, and when they get to where the seals get scarce, they go a little bit farther, they leave the first camp and they make the next camp. Also when there are some people hunting, polar bear came, when they start hunting some people there had only two dogs, one dog they go out to Nelson Head to hunt polar bears. Once they get to the Nelson Head, the hunters they started getting polar bears and they started drag the meat home and some of them, they got only one dog, two dogs, even though the man have to drag himself, walking all the way down to Banks Island.

Those hunters are in old time the people are really tough. They never seem to get tired, even though they have to walk long ways across to Nelson Head, and they usually only take one pair of

shoes to wear, and the other one, two pair of shoes 1 actually they take, they only pack it, that's all they 2 take, and their bow and arrows. 3 Her dad left to take maybe 10 4 days or 12 days he stay away when he start hunting polar 5 She say herself sometime she start crying for her 6 dad. Once they get through with hunting polar bears, all 7 the hunters they have to go back, they have lots of polar 8 bear meat and they bring lots of meat to the settlement. 9 She going to tell about her 10 dad, how he tracked down one polar bear. She says early 11 in the morning he started to track the polar bear when 12 sun was start just climbing up and he caught up to that 13 polar bear, when the sun start going down on sunset. 14 said that those people, even though they got not too many 15 dogs that time, these people when they got polar bear, 16 they carry big loads and they bring lots of meat to the 17 settlement. 18 19 She says her memory is really bad, she keep forgetting the story. That's all she have 20 to say right now. 21 22 THE COMMISSIONER: Thank you. 23 (WITNESS ASIDE) MISS LANE: Mr. Commissioner, 24 25 while there's a pause I wonder if I could enter the land 26 use map as an exhibit, please? 27 THE COMMISSIONER: All right. (LAND USE MAP OF HOLMAN RESIDENTS MARKED EXHIBIT C-249) 28 29 30

WALLACE GOOSE unsworn: 1 2 THE WITNESS: I'd like to point 3 out before the people came into Holman Island, in the map where they used to live at that time and since I came up 4 from Coppermine since 1940, I'd like to point out where 5 they used to live. 6 7 THE COMMISSIONER: All right. THE WITNESS: At that time 8 since I came up to Holman Island, at that time I was only 9 18 years old when I get to Holman. I used D know the 10 people who used to live maybe 30 miles east or west of 11 here. Each little settlement, like two families in one 12 place, and the other families, maybe four or five 13 families lived together. I like to point out in the map. 14 I came up here to Holman 15 Island, There were three families here at that time at 16 17 Holman Island when I came into, and there was a family 18 living --19 THE COMMISSIONER: There were three families in Holman Island in 1940? 20 21 Α Yes. There was only three families at that time in 1940, first time I get here. 22 was my parents and my wife's parents and old Mark's, he 23 lives also at that time. Since then some people start 24 living at Eiluk(?) near Paulatuk. They live around here, 25 They live in here in little (?) that's these 26 people they were at that time, all were spread out, eh, 27 and around here, that old fellow around there he used to 28 live there at that time. 29 30 THE COMMISSIONER: You're

1 pointing to various locations on the perimeter of Prince
2 Albert Sound.

A And some of them here in Minto Inlet, there was about, Kugiak (?) right there, Kugiak, that's the name of it on Minto Inlet, Also about maybe six families live there in that time.

Another family they used to live in here. Another, Roy, he was born here, that's why he was just the only family there. All these, that's where they used to live at that time.

Q You're pointing to various locations around Minto Inlet and Walker Bay.

A Yes, Walker Bay, and then there's one time the Hudson's Bay used to be there at that time. When I came up in 1940 they were moving to Holman Island, and by the time I get there they had a little store up, they took it down from Walker Bay and moved it here, with the R.C. Mission. There was only two buildings at that time.

Afterwards I used to remember at that time that me and my brother had hard time to get shells. We have to save the shells, so even though I'd have to get grouse, we'd start shooting around just for nothing. According to what I know, old Mark there he used to go out with three shots, go out sealing with three shots. He used to come by with three seals. He was a real good shot at that time. I know he was a real, good shot with 30-30. I remember is rifle was a carbine, Every shot I'm pretty sure he going to hit it, you know when he started in — old Mark.

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He used to live way in here, From there he went to this place to get married, so from there he live there for guite a while until the government told us to gather here if we want to get real housing, they call it, they want to gather us there at that time. But some of the people, they kind of encourage the government to build their little housing in here and there, where the good hunting ground is, so the government they told the natives, the people, said it would cost too much to bring the houses and the fuel, so 10 they want them to be in one settlement so they say no 11 problem to get the fuel from the south, so everything we 12 need will be gathered there anyway. 13 They gathered you together 14 Q at Holman? 15 16 Α '63, right, they cross here in 1964, they moved the settlement. 17 It was the first time, we call it match-box house, was started 18 building across the bay. Then from there they move it to 19 the settlement here. 20 Q Where did they bring you 21 22 in '61? 23 Α From across the bay, 24 across the bay there. 25 Oh, I see. Q Because it was too rough 26 Α across there, they told us to build houses, and not 27 enough room. At that time the people were so happy, 28 because they were all spread out and every time Christmas 29 time or Easter time, they used to go for trading same

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time. We used to have a good time competing our dog teams because there was some people had really good dogs, and also myself, I used to have really good dogs, but next to the best one too sometimes I used to race some of my good dogs. We really enjoyed that time, there was no booze, nothing at that time, we never seen about anything, only the feast. (WITNESS ASIDE) SAM OLIKTOAK resumed: 10 11 THE INTERPRETER: O.K., Sam 12 Oliktoak again. That time again he used to live 13 from about maybe 30 miles or rather about 100 miles from 14 Holman Island, that's where he used to live before moved 15 to Holman Island. About here is where he used to live. 16 17 He got no white man at that time. He wanted to tell about Minto 18 Inlet, he used to live there ten years since he moved 19 before he moved to Holman Island. He said there was lots 20 of -- it was closer to hunting caribou at that time; and 21 22 the Fish Lake close by. It was one of the best place for fishing, and the fall time when the freezeup, the Fish 23 Lake was right close by, that's why he used to live 24 25 there, last ten years. When he move around here since Minto Inlet, every year it's getting harder to go out 26 hunting for him. 27 At that time the people used 28 to live where they know is a good hunting ground, that's 29 why the people at that time used to be really happy

before they moved to Holman. At that time on the trap 1 they used to have a good trapline. People used to stay 2 where they don't have to go far from their own 3 settlement, like Ameto Lake or Holyoak, the people they 4 got lots of room for traps, everybody was really happy at 5 that time. 6 7 He say now really change everything because the government order the people to 8 stay in the one place and he wouldn't go back to that 9 life again. Every year it's getting to be harder and 10 harder for them. 11 That's all he have to say till 12 right now. 13 THE COMMISSIONER: Thank you. 14 (WITNESS ASIDE) 15 GARY BRISTOW sworn: 16 17 THE WITNESS: I just wanted to say a few words about my relationships with the people 18 and some of the observations I have made of being with 19 the people. 20 21 I've been in Holman -- I came 22 to Holman about over four years I've been in Holman, and 23 in that time I've done a lot of travelling with the people and I've seen a lot of the country that the people 24 are talking about. I've been with the people hunting 25 seals, hunting ducks, trapping foxes, and I've seen the 26 way their life is. There's a possibility of an 27 oil spill from drilling in the Beaufort Sea; that has 28 29 possibilities of destroying the animals and birds and all forms of wildlife. These people are very proud people,

they are proud of their way of life. They're an honest 1 people, honest because the land is honest to them. 2 changes that will be caused by loss of wildlife on the 3 land will destroy the proud and honest qualities of these 4 people, and I do not want to see their free, happy life 5 destroyed. 6 Therefore I do not think that 7 8 enough thought and questions have been raised regarding the possibilities of an oil spill. 9 Thank you. 10 THE COMMISSIONER: 11 Thank you. (WITNESS ASIDE) 12 13 CHARLIE KITOLOGITAK resumed: 14 THE INTERPRETER: This old man 15 sat here because he wanted to -- he thought of some old-16 time livelihood and he wants to say a little more about 17 it. He wants to tell the story, a little one about the 18 people that used to live in Prince Albert Sound. 19 people that used to live, there were two tribes in this 20 story. One tribe is hunting seals, also the other tribe 21 was doing the same, but while the other people were still 22 hunting seals, these other tribe went to their -- to the 23 other's camp and when they see them, the children were 24 playing outside, and they, when they saw them they 25 thought they were their fathers so they went before them 26 to meet them. When the children reached these 27 hunters from the other tribe, they noticed that 28 they were different people from the other tribe, and 29

when they reached them the people that were hunting

seals killed the children that were the ones that were going to them by a mistake that they weren't their fathers

After finished killing the children they kept going to the houses and slaughtered the womens. When they first reached the houses, snow houses, they open the windows of all the snow houses and they harpoon them from the outside of the house. That was a big village, and they took almost a whole day to kill them all. They go from house to house, that tribe that was there, and when they get to the house they look through the windows first of the snow houses and anybody that's in the house, they killed.

They do the same thing again on the next houses they go onto, same thing; and when they get to the last house they went to two women that were living, and when they start opening the window of the snow house, this woman and her daughter, her daughter was the one that had the child at that time, at that moment of the slaughtering, those two were using the diapers of that child, burning them and trying to keep those men out of the house from getting killed. Every time the hunters want to go -- every time the hunters wanted to look through the open window, the women used their used the torch to keep those men out of the way from coming in; from making a torch of diapers and some of their clothing they were able to keep themselves from being killed.

Finally the hunters couldn't get the last two, so they gave up on them. When they

have killed most of those women on the other tribe, those men give up on those two women and they decided to go as far away from that camp, like running away along the coast.

When the hunters of that tribe reached home, they find their wives all killed except the two. When they find that out they decided to follow the tracks of those men that killed their wives, and along the way they caught up to one of the pregnant women that were with the men that were slaughtering the women. When they catch up to that lady that was left behind from that tribe, they killed her first and then they kept on tracking those other men. When they caught up to that women before they killed her, that women know she was going to get killed so she told the men that she was a good lady and was a good wife, but they never listened to her, they killed that woman without listening to her plea.

After they killed that woman they continued tracking the men down that killed their wives. When they finished tracking them down, when they reach the camp they notice that they all gathered at their Community Hall that was made of snow house, and they were all dancing. All their harpoons was outside of the snow house, you know, just laying. When they reached that place they were dancing so much that other tribe that killed the women, when they were dancing they couldn't hear from the inside so what they did was they start blocking the door by piling up snow to make sure they can't get out. After they have blocked

the door, they open the top of their Community Hall and 1 they start killing them, like they kill them the same way 2 they have killed their wives. 3 After they have killed all of 4 them and make sure that none of them was alive, after 5 they've done that they start going back the same way as 6 7 they track down their -- that other tribe. Those men, after they killed that tribe, they went back to the two 8 women that were left from their tribe. 9 That's a little legend of one 10 11 of Prince Albert Sound. 12 THE COMMISSIONER: Thank you very much. 13 THE INTERPRETER: He's going to 14 tell you another story about a man named Migok. 15 This man used to wait for the 16 hunters around the house, and when they start coming in 17 with seals, he used to look for the ones that get the big 18 males, big male seals. Every time the hunters get the 19 big males, he used to take them away from the hunters. 20 He said one of the hunters that got one of those big 21 22 males saw that man coming, so he was getting ready for Just before that man reach him, he stopped and took 23 him. one of the testicles of the male and he put it in his 24 mouth, so when he comes in he was going to do something 25 with it. 26 This hunter that took 27 the testicles out of that seal was so mad with 28 that man that was always taking the males from every 29 hunter that gets a male, he asked this man, "Look, I have 30

one of my testicles in my mouth. Why don't you cut yours and put it in your mouth too?" 2 So without waiting, without 3 even thinking, this man that always takes the males from 4 the hunters actually cut his own testicles and he put in 5 his mouth, and when he was trying to speak he couldn't 6 7 speak any more because he was running out of blood. that's the way he got rid of that male snatcher. 8 That's the end of that little 9 story. 10 THE COMMISSIONER: 11 I guess that's a story with a happy ending. 12 13 (LAUGHTER) 14 15 (WITNESS ASIDE) 16 BILL GOOSE resumed: 17 THE WITNESS: I said something 18 I think I missed out on a few of the things that 19 are really important to us Inuit people. 20 21 First of all I'd like to talk 22 about the way of life. I work locally every-day job five days a week, but on the weekends I like to go out 23 hunting, I like to go out sealing, but I don't want to 24 lose this privilege of going out sealing on weekends. 25 During my holidays I like to go out on the sea ice and 26 also on the land to go hunting caribou, and I want my 27 children to do the same thing. It's a happy life to 28 live an Eskimo life, to be able to have a job and to go 29 out and hunt whatever is available around there, he

settlement. 1 I believe that if an oil 2 blowout occurs in one of the offshore drills, this will 3 create a big change. I want to be able to do the same 4 thing that I'm doing now, like most of the Inuit people, 5 to be able to have that free time to enjoy the nature. 6 But the southern oriented people, the southern people 7 they have a great push on the north for they intend to 8 endanger this free time of our Inuit people, and destroy 9 our privilege from taking our free time to go out 10 I believe that -- and we all know that we live 11 in an atomic age where there is, I believe, an inventor 12 an come up with a different source of way to take the oil 13 out other than having to build a pipeline. 14 The second thing is on the land 15 16 I believe I.T.C. was on their presentation to the government on the land claims proposal, and it's 17 going to take some time before things start to happen, 18 and this pipeline, I don't know when it's going to take 19 place but my concern is that I'd like to see the land 20 claim settlement first happening before the pipeline. 21 22 That's all I have to say. 23 (WITNESS ASIDE) 24 25 DAVID KANAYOK sworn: THE INTERPRETER: Here is David 26 27 Kanayok. THE WITNESS: I've been listen-28 ing to the people talking here, the way they feel about 29 their land, how it's going to hurt them if the oil

company comes. If the oil company comes, if they start 1 putting the pipeline, everything is going to go upside 2 If there is more people from the States, if they 3 come they're going to bring some drugs and booze to the 4 5 people here. 6 The people here, the trappers. they're really good trappers; but me, I don't trap, I 7 just make living and work in the village here. They make 8 more than I get here. I work for a seismic crew many 9 times and I always run into men taking drugs in their 10 camp, and they always want to treat the Eskimo for 11 something. 12 My case is not only for the 13 lands people, they're fighting over, for themselves too. 14 They don't want to lose their life. 15 16 That's all I have to say right 17 now. (WITNESS ASIDE) 18 19 JOHN KUNEYUNA resumed: THE INTERPRETER: Here is John 20 21 Kuneyuna. I would like to make a little speech about 22 land claims. 23 Another thing is I.T.C. over a few times to explain about land claims and land 24 settlements, and I have forgotten a little bit about 25 I didn't make any speech on it before. 26 was telling us how to mark our land how we used it, they 27 wanted us to mark even the ocean, how much of the ocean 28 we used and how much of the land we used. 29 30 That's the reason why I am

saying this, because if the two holes that they are planning to drill in Tuk, it might be the place where the people are mainly hunting for bears or seals. The reason why I'm saying this is because if Tuk people are using a part of that country, if an oil spill occurs then what will happen is the livelihood of Tuk is going to be spoiled because if that oil spill is running loose and it's not controlled, well the whales are the main resource of Tuk, and seals, and the whales might move to some other areas and it wouldn't be good because Tuk would be out of whales and seals.

He hasn't got much more to say but he would like to thank Judge Berger for coming and

(WITNESS ASIDE)

listening to us.

## WALLACE GOOSE resumed:

THE WITNESS: I'd like to say a few words about land claims proposal. I've been involved with this since the beginning of the I.T.C. in 1971. Since then I've been all over Eastern Arctic and way down to Ottawa quite a few times with these people, Negotiating Committees. Even though I was sorry that Robert wasn't here, he is Negotiating Committee, that was his job to explain it. He was not here because his dad got sick in Ottawa the last time when we were there. All of a sudden he changed the climate and I think he got sick, he was walking around the street just bare jacket in the rain.

It's a funny thing to see rain

around here when there was a 20 to 30 below zero, when we get down there it started raining. I was sorry to see that old man got sick there.

So I would like to say a few words about that settlement of land claim proposal that the people would like to see. The first thing, the land claims should be first before all these things happening in the north. Like pipeline, seismic crews, everything because to ensure our way of life after the settlement of land claims, that means we ensure our own way of life in the north. Even though we are not stingy for this, our country, this is a big country. This north is so rich we know we can't develop the country ourselves, and we need southern people to develop this country.

Also we would like to be involved when we start developing this country because we can develop with these southern people. We know that they need oil the same all over they're short of oil. We don't want to see southern people short of oil because in the wintertime some other places they are really cold too, I know, I been in south. All these people, we are Canadians, we should be involved in this country together.

So only way we can do it is unite together with Eskimos and Indians and white people, only way we can develop this country, because really rich country according to the scientists in the north, because there's all kinds of gas we heard about in Tuk, even Banks Island. We, are not stingy for this country. That's the trouble, because we really endanger

our way of life. 1 Then we would like to see the 2 thing, right now the settlement of land claims before all 3 That's all I have to say for now. 4 these things occurs. 5 THE COMMISSIONER: Thank you very much. 6 7 (WITNESS ASIDE) 8 SAM OLIKTOAK resumed: 9 THE INTERPRETER: 10 gentleman wants to say a little more. His name is Sam 11 12 Oliktoak. Nowadays when we are living we 13 heard about oil companies and we start thinking about our 14 future, our Eskimo future, and white man's future. 15 16 We know very well that we are all using fuel oil. We are all using fuel, same thing. 17 Those two pipelines that are being, drawn on the map, 18 it's affecting both Indians and Eskimos' hunting grounds. 19 Right now when the people are hunting, they're having no 20 hard times, they are hunting on their free will and they 21 are doing a good job of it. 22 23 The reason why I'm saying this is because I would like to see the white people, the 24 Indians and Eskimos, get together and work on this 25 situation. The reason why I'm saying this is that if we 26 all work together and look to the future the brighter 27 way, we all will live a better life, and we all know that 28 we don't live by ourselves, we live with the help of the 29 Lord, we always live. That's all I have to say.

1	THE COMMISSIONER: Thank you.
2	(WITNESS ASIDE)
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4	DAVID KANAYOK resumed:
5	THE INTERPRETER: This
6	gentleman here is David Kanayok.
7	THE WITNESS: Can I ask why you
8	want to build a pipeline in the Arctic?
9	THE COMMISSIONER: They use a
10	lot of gas in Southern Canada in big cities and to run
11	the big industries, and they have found a lot of gas in
12	the Mackenzie Delta so they want to build a pipeline to
13	carry that gas across Canada to people who live in the
14	south who need it.
15	Now, the Government of Canada
16	says, "Well, if we build a gas pipeline to bring gas from
17	the Arctic to Southern Canada, then we'll build an oil
18	pipeline after that to bring oil from the Arctic to
19	Southern Canada," and that's why they want to build the
20	pipeline.
21	We're here to see what you have
22	to say, you people who live here have to say about the
23	project) and then the government, when they have got my
24	report and the report of the Energy Board, will decide
25	what to do about it. I have the feeling I said this
26	before, but I'm trying to make it as simple as I can but
27	if you say "Why do they want to build a pipeline from the
28	Arctic?" that's why we're here.
29	My job is to make sure that the
30	Government of Canada is in a position to make an informed

judgment about this. What you people have to say is important to me because whatever decision is mace is one that you, who were born here in the north and will spend your lives here in the north, whatever decision is made is a decision that you will have to live with for the rest of your lives. It's important to you, and what you have to say is important to me.

A Thanks.

(WITNESS ASIDE)

THE COMMISSIONER: I think that we've had a very good hearing here yesterday and today. I want to thank all of you who spoke because I think I learned something from each one of you, and I know that all of us, all the people that came with me have enjoyed our stay here in Holman, and enjoyed meeting you and are grateful for your hospitality, and it's been a visit that we'll remember for a long time.

I have listened to what you have told me about your life and about the land and what it means to you, and I won't forget it. It's all being taped and written down, and everything that you've said at the hearings yesterday and today will be put into a book and that will be sent to you in the village so that you can read it when you wish to, and it will be available to me so that as we move along I can look it up and it's a way that enables me to remember the things that you said here, and the things that you've said are very important to me.

I just say that I won't forget the things you told me, that it's written down so I can

1	remember it and we'll be sending it to you so that you
2	will be able to remember it too.
3	So let me just thank you all
4	again on behalf of all of us who have been your guests in
5	the last two days.
6	(APPLAUSE)
7	MR. KATAQYAK: Now, from the
8	people of Holman Island to the people of Judge Berger's
9	Inquiry and Judge Berger himself, from Holman Island
10	(PRESENTS A GIFT TO JUDGE BERGER)
11	(APPLAUSE)
12	THE COMMISSIONER: Thank you
13	very much. Is it all right if I open this? I might say
14	it is addressed to:
15	"The people of the Berger Inquiry from the Hol-
16	man Co-Op."
17	I think that means I get to keep it.
18	(LAUGHTER)
19	Well, thank you very much,
20	that's really lovely. I don't know whether you can see
21	this or not. I want to thank you again and tell you
22	again how much we've enjoyed ourselves.
23	The Inquiry is adjourned until
24	we meet again in Sachs Harbour tomorrow afternoon, and
25	maybe those of you who would like to get a closer look at
26	this could come around. Thank you again.
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