00001 1 FEDERAL SUBSISTENCE BOARD MEETING 2 3 SPECIAL ACTION REQUESTS 4 5 Sheraton Hotel 6 Anchorage, Alaska 7 August 15, 2000 8 BOARD MEMBERS PRESENT: 9 10 11 Mitch Demientieff, Chairman (Telephonically) 12 Ida Hildebrand, Bureau of Indian Affairs 13 Judy Gottlieb, National Park Service 14 Gary Edwards, U.S. Fish and Wildlife Service 15 Jim Capland, U.S. Forest Service 16 Gene Terland, Bureau of Land Management 17 18 Keith Goltz, Solicitor

PROCEEDINGS

(On record)

4 5 CHAIRMAN DEMIENTIEFF: Okay, we'll go ahead 6 and call the meeting to order. I'm going to ask Jim 7 Capland to help us out this morning for the morning 8 session. I just want to apologize for not being there, I 9 had every intention that that's where I was going to be 10 this morning, but we -- I don't know, you guys been 11 tracking the stories about tuberculosis victims coming home 12 from Sitka and we had one here yesterday and my duties as 13 Chief kind of superseded my duties as Chairman and I 14 apologize for that, but I'm going to ask Jim Capland if 15 he'd just help me out this morning. And I've got all the 16 information and everything here and I'll participate as 17 best as I can from where I'm at. 18 19 MR. CAPLAND: Yeah, we're glad to, Mitch. 20 Why don't we go ahead and begin then with the first 21 request, which is from N.A.T.I.V.E., Incorporated, that the 22 Federal Subsistence Board authorize a permit for the 23 harvest of 24 coho salmon for cultural and educational 24 purposes. 25 26 Before we begin the staff analysis presentation 27 from Cal Casipit, let's go around the Board table here so 28 folks on the line know who's present. Rod, do you want to 29 start? 30 31 MR. SIMONS: Yeah, my name is Rod Simons, 32 I'm with Fish and Wildlife Service and I serve on the Staff 33 Committee in the field of fisheries. 34 35 MR. EDWARDS: Good morning, I'm Gary 36 Edwards, Assistant Regional Director for Fish and Wildlife 37 Service and serving on the Board today on behalf of Fish 38 and Wildlife Service. 39 40 MS. GOTTLIEB: Judy Gottlieb, National Park 41 Service, Board member. 42 43 MR. RABINOWITCH: Sandy Rabinowitch, 44 National Park Service, Staff Committee to the Board. 45 46 MR. GERHART: Bob Gerhart, National Park 47 Service. 48 49 Gene Terland, representing MR. TERLAND: 50 Fran Cherry, Board member BLM.

00002

00003 MR. GOLTZ: Keith Goltz, Office of the 1 2 Solicitor. 3 4 MS. FOX: Peggy Fox, Fish and Wildlife 5 Service, Office of Subsistence Management. 6 7 MR. BOYD: Tom Boyd, Fish and Wildlife 8 Service, Office of Subsistence Management. 9 10 MR. CAPLAND: Jim Capland, Forest Service 11 Board member. 12 13 MR. THOMPSON: Ken Thompson, Forest 14 Service. 15 MS. HILDEBRAND: Ida Hildebrand, sitting in 16 17 for Niles Cesar, BIA. 18 19 MR. CAPLAND: Okay. And on line, who's 20 present with us today? Mitch Demientieff, Chairman. Who 21 else? Terry, are you there? 22 23 MR. HAYNES: Yes, I am, Mr. Chairman. 24 25 MR. CAPLAND: And would you give your name 26 and affiliation, please? 27 28 MR. HAYNES: Terry Haynes, Department of 29 Fish and Game in Fairbanks. 30 31 MR. CAPLAND: Yep. How about you, Cal? 32 33 MR. CASIPIT: Cal Casipit, I'm the 34 Subsistence Staff Biologist for the Forest Service in 35 Juneau. 36 37 MR. CAPLAND: Okay. Stanley Ned. 38 39 MR. NED: Here. 40 41 MR. CAPLAND: Okay, sir. All right, Cal, 42 with respect to this request from N.A.T.I.V.E., 43 Incorporated, why don't you go ahead and do the staff 44 analysis, please? 45 MR. CASIPIT: Sure, no problem. We did 46 47 receive a request from N.A.T.I.V.E., Incorporated of Sitka 48 to harvest 24 coho salmon for educational and cultural 49 purposes from the Nakwasina River. On June 19th and 22nd, 50 I contacted Mr. Littlefield to verify his request and he

00004 stated that he would like to add the Katlian River to that 1 2 request in case coho salmon were not available in the 3 Nakwasina. Federal waters involved are within the Tongass 4 National Forest. 5 6 Existing sport fishing pressure on the Nakwasina 7 River is considered to be moderate. However, the area is 8 becoming more popular for stream fishing by guided non-9 residents. There are no specific harvest data for 10 Nakwasina River from ADF&G Statewide Sportfish Harvest 11 Survey. 12 13 There are annual foot escapement counts conducted 14 on Nakwasina River. In the staff analysis you can see the 15 table in there that shows the count for the past 20 years 16 or so. Basically the five year mean average '94 and '98 17 was 495 coho salmon. Again, these are peak footage 18 escapement surveys, they aren't necessarily counting every 19 last fish. 20 21 In 1999 because of high water and some storm event, 22 Fish and Game conducted a snorkel survey and a foot survey 23 in 1999 and they came up with a count of 291 adult coho. 24 During the fall of '99, as well, Fish and Game was 25 capturing and examining coho salmon in Nakwasina River for 26 coded-wire tags and during that work in all of '99 they 27 collected and examined 411 coho salmon. So the escapement 28 into Nakwasina, for '99 anyway, was at least 411 fish. 29 30 The purposes of Dog Point Fish Camp is to enable 31 the transmission of traditional knowledge and practices 32 from generation to generation. They bring in elders from 33 the community to teach youngsters how to harvest and 34 process salmon. In this case it's going to be coho salmon. 35 And, as with any other harvesting of other resources, it's 36 not a matter of just acquiring food, but it's the activity 37 of preserving, too, that has moral and spiritual components 38 as well. 39 40 Our preliminary conclusion is to support the 41 proposal for the Dog Point Fish Camp to harvest 24 coho 42 salmon from the Nakwasina River and/or Katlian River from 43 September 15th to October 31st, 2000 using one or more of 44 any of the following types of fishing gear: beach seine, 45 gillnet, spear, gaff and rod and reel. 46 47 This is justified because we feel the amount of the 48 harvest isn't that great, where basically you're looking at 49 four sport fish limit, 24 coho salmon out of this four 50 sport fish limit, and we come up with that we're going to

00005 have to restrict the non-subsistence users to accommodate 1 this request [sic]. 2 3 4 And that's all I have, I'll be happy to answer 5 questions. 6 7 MR. CAPLAND: Okay. Does anyone have a 8 question for Cal? 9 10 (No audible responses) 11 12 MR. CAPLAND: Okay, let's move to public 13 testimony, is there anyone here who would like to testify 14 on this, either in person or over the phone? 15 16 (No audible responses) 17 18 MR. CAPLAND: Okay, how about the 19 representative from ADF&G, I think we have Mary Peat 20 listed. 21 22 MR. HAYNES: Mr. Chairman, this is Terry 23 Haines, I don't believe Mary Peat is on line this morning, 24 so I'm prepared to comment on this proposal. The 25 Department does not support this Special Action Request, 26 primarily because we're not certain that the Federal Board 27 has the authority to issue this type of permit. The current 28 Federal subsistence regulation for the Southeastern Alaska 29 area indicates that permits will not be issued to take 30 chinook or coho salmon for subsistence uses. They can be 31 incidently with gear operated under terms of a subsistence 32 permit for other salmon. 33 34 So I guess we would ask if the Board is intending 35 to implement this Special Action Request, what the 36 authority would be for doing so. And an alternative, 37 should the Board not be able to address this request, the 38 request does appear to meet the guidelines for a Department 39 educational fishery permit that's provided for in 5 AAC 40 93.210, so we would recommend that the proponent consider 41 submitting an application to the Department of Fish and 42 Game for an educational fishery permit. 43 44 Thank you. 45 46 MR. CAPLAND: Yeah, thank you for your 47 comments. Keith, can you give us any help with this issue? 48 MR. GOLTZ: Yes, I think the regulation 49 50 Terry refers to has application to general subsistence

00006 permits, but there is authority in a different section of 1 our regulations, and Bill might have to help me with this 2 3 because I forgot my glasses and these are mighty small 4 numbers. But I think it's in Section 10,D,5,iii, and what 5 is says is a one-time or annual harvest for special 6 purposes, including ceremonies and pot latches. We would 7 consider this that type of special purpose and that would 8 be the authority for this Special Action Request. 9 10 MR. CAPLAND: Thanks, Keith. Bill, do you 11 have anything to add to that? 12 13 MR. KNAUER: (Shakes head in the negative) 14 15 MR. CAPLAND: Okay. Ida. 16 17 MS. HILDEBRAND: Mr. Chairman, if you're 18 through with your process I'd like to make a motion. 19 20 MR. CAPLAND: We're not quite done yet, we 21 have just a couple of other comments first. 22 23 MR. CAPLAND: Keith, people may not have 24 heard you because you were a little ways from the 25 microphone. Cal, did you hear Keith? 26 27 MR. CASIPIT: Yeah, I did, kind of. 28 29 MR. CAPLAND: Okay, maybe.... 30 31 MR. CASIPIT: It has to do with our -- the 32 parts of the regs that allow us to allow takings for 33 ceremonials and cultural purposes, correct? 34 35 MR. CAPLAND: Yes. How about you, Terry, 36 did you hear his reply? 37 MR. HAYNES: I'm trying to find the section 38 39 in the regulations, I couldn't hear all the numbers. 40 41 MR. CAPLAND: Okay. Keith, maybe you could 42 get a little closer to this little round microphone and see 43 if you could repeat that. Thank you. 44 45 MR. GOLTZ: Terry, can you hear me now? 46 47 MR. HAYNES: Loud and clear, yes. 48 49 MR. GOLTZ: What kind of regulation copy 50 are you looking at?

00007 MR. HAYNES: I'm looking at your codified 1 2 Federal Regulations. 3 4 MR. GOLTZ: Okay. Go to page 1290. 5 6 MR. HAYNES: Okay. 7 8 MR. GOLTZ: In the middle column, sub iii, it's a lower case Roman iii. 9 10 11 MR. HAYNES: Okay. 12 13 MR. GOLTZ: Got it? 14 15 MR. HAYNES: Thank you very much. 16 17 MR. GOLTZ: Okay. 18 19 MR. CAPLAND: Okay, thank you, Keith, for 20 filling that in, I appreciate it. Any further comments, 21 Terry? 22 Thank you for the 23 MR. HAYNES: No. 24 opportunity to comment. 25 26 MR. CAPLAND: You bet. How about Regional 27 Council Chair, do we have anyone on line for Bill Thomas in 28 discussion? 29 30 (No audible responses) 31 32 MR. CAPLAND: Okay. Staff committee 33 recommendation. 34 35 MS. FOX: The Staff Committee recommends 36 that we adopt the Special Action Request. As stated by 37 Cal, the request is supported by the educational and 38 cultural needs of rural residents for Southeast Alaska and 39 by the precedent of the Board's issuance of similar permits 40 in the past to this same organization. The proposed 41 harvest is low and not expected to have any measurable 42 effect on escapement or conflict with existing sport 43 fishing activities. 44 45 MR. CAPLAND: Okay, thank you, Peggy. 46 Board discussion. Any comments from the Board at this 47 point? 48 49 (No audible responses) 50

00008 MR. CAPLAND: All right, the Chair would 1 2 entertain a motion then. 3 4 MS. HILDEBRAND: Mr. Chairman. 5 6 MR. CAPLAND: Yes, Ida. 7 8 MS. HILDEBRAND: On behalf of Niles I make 9 the following motion. I move to support and approve the 10 request of the Native American Traditional Indian Value 11 Enrichment, Inc. of Sitka to take 24 coho salmon from the 12 Nakwasina and Katlian Rivers with beach seines, gillnets, 13 spears, gaffs and/or rod and reel between September 15 and 14 October 31 of 2000 for their Dog Point Fish Camp. 15 16 Thanks, Ida, is there a MR. CAPLAND: 17 second? 18 19 MS. GOTTLIEB: Second. 20 21 MR. CAPLAND: Okay. Board discussion on 22 the motion? 23 24 (No audible responses) 25 26 MR. CAPLAND: Sensing your desire to vote, 27 all those in favor please say aye. 28 29 IN UNISON: Aye. 30 31 MR. CAPLAND: Opposed, nay. 32 33 (No opposing responses) 34 35 MR. CAPLAND: Motion passes. 36 Okay, let's move to the next request which is from 37 38 the Bristol Bay Regional Council that the Federal 39 Subsistence Board establish a moose season in Unit 17(A). 40 First we'll have the staff analysis from Dave Fisher. 41 42 MR. FISHER: Thank you, Mr. Chairman, my 43 name is Dave Fisher, I'm a wildlife biologist for the U.S. 44 Fish and Wildlife Service, Office of Subsistence 45 Management. 46 47 As the Chairman said, this Special Action would 48 establish another fall temporary..... 49 50 MR. CAPLAND: Dave, hold on just a second,

00009 if you wouldn't mind. 1 2 3 MR. FISHER: Okay. 4 5 MR. CAPLAND: Can you folks hear Dave as 6 he's speaking, you folks on the phone? 7 8 MR. SAMUELSEN: Yes, this is Robin 9 Samuelsen, Bristol Bay RAC. 10 11 MR. CAPLAND: Thank you. 12 13 CHAIRMAN DEMIENTIEFF: This is Mitch, I can 14 sure hear. 15 16 MR. CAPLAND: Great, thanks. Go ahead, 17 Dave. 18 19 MR. FISHER: Thank you, Mr. Chairman. This 20 Special Action submitted by the Bristol Bay Regional 21 Council would reestablish another temporary fall Federal 22 moose hunting season for Subunit 17(A). This season would 23 be August 20th to September 15th, one bull by State 24 registration permit and would align with the current State 25 season for the subunit. 26 27 And this Special Action is a result of the Bristol 28 Bay Regional Council not being able to take action on their 29 recommendation to support a deferred proposal. This 30 deferred proposal was submitted in 1998 and I'll refer to 31 it as Proposal 98-59. They couldn't take action because 32 the proposal was not included in the Federal Register when 33 proposals were sent out for public comment. And the 34 Council felt they wanted to establish a -- provide a fall 35 Federal season, so this is why the Special Action was 36 submitted. 37 38 Proposal 98-59 would have established that fall 39 subsistence season for the subunit and it was deferred 40 pending completion of a moose management plan for Subunit 41 17(A). The draft moose management plane was presented to 42 the Council and was endorsed by the Council. And the draft 43 moose management plan contains guidelines when seasons will 44 open and/or close, depending on estimated moose 45 populations. For example, when the population is below --46 up to 300, there would be no season; from 300-600 there 47 would be a fall season; and from 600-1,100 we would 48 initiate a winter season. The Regional Council will 49 probably reconsider this deferred proposal at their fall 50 and/or spring meeting, so it will come up again.

A little bit of biology on this moose population. 1 2 The season was closed in 1981 due to low populations and it 3 remained closed for about 16 years. The Board of Game and 4 the Federal Subsistence Board both established a season in The Federal Subsistence Board established a Special 5 1997. 6 Action for a one-time season and the Board of Game 7 established a parallel season and there has been a State season since 1997. 8 9 10 The population has started to increase in the early 11 '90s, 1994 we had an estimated population of around 84 and 12 that climbed up to over 500 in 1999. And I just talked to 13 the refuge here a few days ago and they did do some surveys 14 here in March and they actually counted around 425 animals 15 at that time. So the population has increased, therefore, 16 we're able to provide a season. 17 That, basically, is all I have, Mr. Chairman, 18 19 unless there's some questions. 20 21 MR. CAPLAND: Does anyone have questions 22 from the Board for Dave? 23 24 (No audible responses) 25 26 MR. CAPLAND: How about folks on the phone, 27 any questions? 28 29 (No audible responses) 30 31 MR. CAPLAND: All right. Moving to public 32 testimony, anyone who would like to testify on this? 33 34 (No audible responses) 35 MR. CAPLAND: Okay, no one for public 36 37 testimony, how about comments from ADF&G. Terry. 38 39 MR. HAYNES: Thank you, Mr. Chairman, we 40 have no problems with this Special Action Request. We 41 would point out that whether or not it is approved, hunters 42 will be able to hunt under the State permit on both State 43 and non-State lands, so net effect of the Special Action 44 Request is simply to adopt and implement a Federal 45 regulation to parallel the State regulation. We have no 46 problem with this request. 47 MR. CAPLAND: You know, Terry, how much we 48 49 like to parallel with State regulations. 50

00011 1 MR. HAYNES: Yes, sir. 2 3 MR. CAPLAND: Thank you very much. Any 4 questions for Terry? 5 6 (No audible responses) 7 8 MR. CAPLAND: All right. How about 9 Regional Council Chair comments? 10 MR. SAMUELSEN: This is Robin Samuelsen,
 Vice Chairman, Bristol Bay RAC. We concur with Dave 13 Frazier's [sic] comments and would recommend to the Board 14 do pass. 15 16 Thank you. 17 MR. CAPLAND: Okay, thank you. Staff 18 19 Committee recommendations, Peggy. 20 21 Thank you. The Staff Committee MS. FOX: 22 recommends that the Board adopt the Special Action Request. 23 This Special Action would align Federal subsistence 24 regulations with current State regulations and would help 25 eliminate confusion for rural residents which often exists 26 when there are two sets of hunting regulations for the same 27 unit. The moose population has continued to increase and 28 reestablishing this fall moose hunt for gualified Federal 29 subsistence hunters is within the quidelines specified in 30 the moose management plan. 31 32 Anything else, Peggy? MR. CAPLAND: 33 34 MS. FOX: No. Thank you. 35 36 MR. CAPLAND: Questions for Peggy anyone? 37 38 (No audible responses) 39 40 MR. CAPLAND: All right. Board discussion. 41 Any purpose in Board discussion at this point? 42 43 (No audible responses) 44 45 MR. CAPLAND: Okay, I'm available for a 46 motion. 47 48 MS. HILDEBRAND: Mr. Chairman. 49 50 MR. CAPLAND: Ida.

00012 MS. HILDEBRAND: Mr. Chairman, on behalf of 1 2 Niles I move that the Board accept this request for a 3 temporary moose hunt in 17(A). 4 5 MR. CAPLAND: Is there a second? 6 7 MS. GOTTLIEB: Second. 8 9 MR. CAPLAND: Okay, discussion on the 10 motion? 11 12 (No audible responses) 13 14 MR. CAPLAND: All right, sensing your 15 desire to vote, all those in favor please signify by saying 16 aye. 17 18 IN UNISON: Aye. 19 20 MR. CAPLAND: Opposed, nay. 21 22 (No opposing responses) 23 24 MR. CAPLAND: Motion passes. 25 26 Okay, let's move on to the request from the Koyukuk 27 River Tribal Task Force on Moose Management that the 28 Federal Subsistence Board limit the harvest of moose in 29 Units 21(D) and 24. Pete DeMatteo, staff analysis. 30 31 MR. DeMATTEO: Mr. Chair, the best way to 32 approach this is to give you a little background 33 information which led to the staff analysis before you. 34 The Alaska Department of Fish and Game in 1999 implemented 35 a planning process for moose management in Unit 21(D) and 36 24 based on public concerns and also agency concerns for 37 the moose population and also the harvest in that area. 38 39 They initiated a planning process and also a 40 planning team which involved advisory committees, both 41 rural and non-rural members, four members for the Western 42 Interior Regional Advisory Council and also there was wide 43 participation between Federal and State agencies, and also 44 members of the Office of Subsistence Management. 45 A draft management plan, which spans the years 2000 46 47 to 2005 came out of this planning process which is under 48 public review. Also proposals to change the regulations 49 for that area for moose seasons was also submitted to the 50 Board of Game. The Board of Game adopted revisions of

1 these proposals in March 2000 and the Federal Board, excuse 2 me, adopted revisions of Proposals 47 and 48 this past 3 regulatory year. I mention this because these two proposed 4 revisions mirrored the Board of Game action from two months 5 before that.

7 This is the first time in 10 years that the Federal 8 regulations mirror the State regulations for that area, 9 probably 99.9 percent. The reason why I mention this is 10 because the effectiveness of this plan for moose in that 11 area, one measure of it is how well the harvest sticks to 12 management guidelines and it also is a measurement of how 13 easily we can keep the regulations aligned through the 14 public process. So it'll take several years to measure the 15 outcome of the effectiveness of this plan.

17 The status of the moose population, I have no new 18 data to offer you at this time. I made a presentation back 19 in May to the Board that was based on surveys that were 20 conducted last November and the population is still 21 considered where it was at. There was a decline in 22 productivity, in production in the population which 23 precipitated the proposal that were submitted by the 24 refuge, which were Proposals 47 and 48. And that was to do 25 away with all cow harvest. And, of course, we had a 26 revision of that, which was a compromise to the current 27 regulations, which is a reduction in cow harvest. So, 28 therefore, I have no new population data to offer you. 29

The staff recommends that the plan be allowed to go for several years because there's been wide scale involvement between the Federal agencies and also the Council. And it is a solution to an ongoing concern for high level of harvest and also that the local folks felt that they're not getting their allocation.

And with that, I'll stop there.

39 MR. CAPLAND: Okay. Thanks, Pete. Any 40 questions for Pete from the Board? 41

42 43

(No audible responses)

MR. CAPLAND: Okay, let's move on and do 45 public testimony at this time. Let me cover the folks who 46 are here in the room currently and then we'll move to the 47 people on the phone. I know there are several people who 48 are calling in. So let's start first with Michael Walleri. 49 Mr. Walleri. Is it Walleri, sir or Walleri? 50

00013

00014 MR. WALLERI: Oh, any old name. 1 2 3 (Laughter) 4 5 MR. CAPLAND: I'm sorry, say that again. 6 7 MR. WALLERI: My mother called me Walleri. 8 9 MR. CAPLAND: Okay, Walleri, sorry. 10 11 MR. WALLERI: But I'll respond to anything. 12 13 MR. CAPLAND: And you have to press the 14 button in front of you. There you go, thank you, sir. 15 16 MR. WALLERI: Thank you. I appreciate the 17 opportunity to talk to you this morning. I'd like to give 18 a little bit of different -- a little bit more background 19 into how we got here with this request. 20 21 My name is Mike Walleri, I'm an attorney in 22 Fairbanks and I represent the Koyukuk Tribal Task Force on 23 Moose Management, which is a group of villages within GMU 24 21 and 24 on the Koyukuk River. And it is the village 25 councils or tribal councils that formed this organization 26 in the spring of 1999. What brought it into existence was 27 a meeting in Koyukuk of these villages with the U.S. Fish 28 and Wildlife and ADF&G staff, raising the concerns that 29 Mr. DeMatteo mentioned, and that is declining moose 30 population, increased harvest in the area. 31 32 The meeting was -- the purpose of the meeting was 33 to really address concerns by the villages in a request 34 that they made to the ADF&G and U.S. Fish and Wildlife to 35 engage in a co-management planning process to address the 36 problem. The State of Alaska rejected -- ADF&G rejected 37 that proposal and in its place they had a counterproposal, 38 which was to form a hunting group made up of a wide variety 39 of interests, including representation from Kenai hunters, 40 Fairbanks and urban hunter groups, to try and come up with 41 a plan. The hunters' group included members of the people 42 resident in the villages also that organized the task 43 force. 44 45 And so I may confuse you with some of the different 46 organizations, but just to clarify it, when I'm talking 47 about the task force I'm talking about the Tribal Task 48 Force, the villages. When I'm talking about the hunters' 49 group I'm talking about the organization organized by ADF&G 50 to provide planning into this planning process. And, of

1 course, the draft plan is the plan which has not been 2 finalized, but is kind of a working draft that was 3 developed by the ADF&G as a result of the hunters' group 4 meetings and involved the agency participation that 5 Mr. DeMatteo talked about.

In response to the State's organization of the 7 8 hunters' group, the Task Force filed a lawsuit, organized 9 and filed a lawsuit in State court arguing that the numbers 10 that were being used by the ADF&G overestimated the 11 population and underestimated the harvest. That lawsuit 12 was filed in the summer of 1999, I represented the Task 13 Force on that. The case was dismissed by Judge Green, it 14 was in State court, for failure to exhaust administrative 15 remedies in that the Task Force had not made a proposal to 16 the Board of Game. So effectively, and part of the State's 17 argument at the time was this hunters' task force was 18 developing a plan and that the State wanted an opportunity 19 to present the hunters' plan to the Board of Game and have 20 the Board of Game take a thorough and comprehensive view of 21 the planning process and take action. 22

Essentially what that amounted to was Judge Green remanding the Task Force back to the Board of Game, which followed shortly in March. At the same time a couple of other things were happening, and that is that the hunters' group process continued and the net result was this plan resulted. And all of this came together in Fairbanks at he March Board of Game meeting, and the result was this revision of the hunters' plan by the Board of Game.

Essentially the main points -- there are two main main points about what happened at the Board of Game. The first at is that in the past registration hunt -- what I mean by that is if you wanted to hunt in the general hunt in the area you simply signed up and that -- and you registered for the hunt. And that registration hunt was eliminated and replaced with a drawing hunt with permits. In other words, you had to apply for the permit, the drawing was made and if you received -- if your name was drawn you hasically got a hunting permit in the general hunt.

There are no restrictions in the general hunt 44 outside of the Koyukuk Controlled Use Area. The Koyukuk 45 Controlled Use Area is primarily the main body of the 46 Koyukuk National Wildlife Refuge that's bordering the 47 Koyukuk River and certain State lands outside the refuge 48 and the village lands, ANCSA lands, for Huslia. They 49 include both GMU 21(D) and 24. This is very important 50 because the permits that are being used or being authorized

00015

here are permits that can be utilized in either 21(D) or 1 24. This is very important. I'll talk about why this is 2 3 important a little bit later on in my presentation. 4 5 The Board authorized 400 permits which is 6 substantially more than ADF&G biologists or anybody had 7 suggested would be a prudent harvest level in the area. ADF&G responded and, of course, they had advised the Board 8 9 they were going to do this, with authorizing 258 permits 10 for use in the Koyukuk Controlled Use Area. It's important 11 to understand that that 258 permits allows 258 hunters into 12 the Koyukuk Controlled Use Area. The area within 24 and 13 21(D) outside the controlled use area is unlimited, and 14 that is something that -- so that basically it's only 248 15 permits, it's only 258 permits within the controlled use 16 area. 17 What the Task Force is requesting the Board to do 18 19 today is to limit the harvest of moose in that portion of 20 21(D) within the controlled used area to 315 moose, so it's 21 not suggesting limitations outside the refuge, it is not 22 suggesting a refuge-wide limitation, it's only requesting a 23 limitation of 315 moose within that portion of GMU 21(D) 24 within the Koyukuk National Wildlife Refuge, which is the 25 southern portion of the controlled use area. The reason --26 what that translate into is about 164 -- excuse me, I'll 27 strike that. 28 29 The Task Force is also asking for the Board and the 30 U.S. Fish and Wildlife to monitor harvesting in GMU 24 31 within the Koyukuk National Wildlife Refuge and to limit, 32 it if becomes necessary, only to 253 hunters total within 33 -- or non-subsistence or non-rural hunters within that 34 portion of the Koyukuk National Wildlife Refuge. This is a 35 very surgical proposal and it is designed to take the most 36 limited and restrictive action to protect the conservation 37 goals of the moose population. 38 39 In the staff report before you the request is 40 characterized as a request for the purposes of providing 41 subsistence opportunities. And I want to apologize to the 42 Board because in writing this thing I got a little bit tied 43 up in the details and forgot to say what it is that we were 44 trying to do. We're not trying to create a subsistence 45 opportunity here. What we're attempting to do is limit the 46 harvest for the purposes of protecting the viability of 47 moose population in the area. This is not an allocation 48 request, this is a conservation request. And I want to 49 emphasize that, this is not allocation request, it is a 50 conservation request. The long-term goal, of course, is to

1 protect continued subsistence uses. But in terms of this 2 Emergency Action what we're asking is for a limitation in 3 the harvest to protect the viability of the current level 4 of moose population in the area. It is a conservation 5 action.

7 Why are we asking for it? The reason we're asking 8 for it -- or excuse me, is basically to preserve the 9 current level of moose in the area. Now, I'm going to bore 10 you with a lot of details, and I apologize for that, but 11 it's unavoidable under the circumstances, but I want to 12 clarify something about the data I'm going to be talking 13 about. This is not our data, this is not the Task Force 14 data, the data that we are using, and this was a decision 15 made by the Task Force as a practical matter, was that in 16 the presentation of this advocacy the purpose was intended 17 to use the data provided by, and agreed to, by the ADF&G. 18 Now, historically, the village have taken a more 19 conservative view and have criticized ADF&G data, saying 20 that it is overestimating the population and 21 underestimating the harvest in the area. 22

23 Much of that debate occurred in the 1999 and pretty 24 much came to an end in March. And what happened in March 25 was that the -- and I want to emphasize and thank the 26 Federal agencies for this, that the ADF&G revised the 27 population estimates it had been using in the area downward 28 and that is primarily a function of U.S. Fish and Wildlife 29 biologists and the cooperative surveys that have been done 30 by the Federal government in the area to more accurately 31 assess the population. And I really want to thank the U.S. 32 Fish and Wildlife Service for that because, as you will 33 note, and it is not contested, that the reductions in 34 population estimates for the area were reduced somewhere 35 between 15 and 30 percent from prior estimates, and this 36 occurred in March. So that what we're basically saying 37 here is that sometime before March of 2000 the population 38 in this area has reduced somewhere in the neighborhood 39 between 15 to 30 percent. And nobody is really arguing 40 that anymore.

Now, if you're wondering about just taking my word for it, don't. Take a look at Exhibit A, which is a sworn affidavit by the ADF&G biologist in the area telling what the population estimates were in December of 1999 and then take a look at the hunters' plan and you'll notice this population declined. This is not a hyperbole, this is what's happening in the area and it's documented in your packets.

50

41

00017

Now, what do we agree on? Well, we agree on some 1 2 pretty scary statistics that's happening in the Koyukuk. 3 First of all, as the staff report that you have before 4 indicates, there have been decreases in indicators in all 5 of the trend count areas in GMU 21(D). There's been 6 decreases in indicators of all -- in all trend count areas. 7 Now, the analysis provided to you is actually a very good analysis of that trend count data in your staff reports. 8 9 There are some problems with it, however, and I just wanted 10 to point that out. And that is that the comparability of 11 the data between the trend count area -- there is no 12 comparability of the data between the trend count areas 13 because they're talking about different indicators in the 14 staff report. 15

In some cases they're talking about cow:calf 17 ratios, they're talking about bull:cow ratios, they're 18 talking about yearly recruitment and other indicators in 19 those trend count areas. But what's important in the 20 information that you have before you is that in --21 regardless of what the indicators are that you're looking 22 at, or that -- and the indicators differ from area to area, 23 but that at least one indicator in each trend area 24 indicates a decline, in some fashion, of the moose 25 population in that trend count area. 26

Secondly, what we agree on is that the total population estimate is in decline within the area. And that that decline is somewhere in the neighborhood of 15 to o an percent. Now, this is a very healthy moose population that we're talking about. There's no question about that. This is a healthy moose population. What we're trying to a do here is prevent this healthy moose population from turning into a Tier II situation where you have to go in and even impose higher restrictions in the area. But the population adjustments that were made in March clearly indicated a 15 to 30 percent reduction.

Another point that we agree on in terms of the data 40 is that there are substantial increases in hunters in the 41 area. And this is documented on page 8 of the hunters' 42 plan that was produced by the State. There have been 200 43 -- there's a 265 percent increase in the non-local hunter 44 use of the area in the last 10 years. There is a 630 45 percent increase in non-resident hunting in the area. 46 These are large numbers, these are very large numbers and 47 they show a tremendous increase. 48

Now, what you hear in the villages oftentimes is that what is happening is that much of this increase in use

spiked in 1996 and it really has to do with hunting practices coming out of Fairbanks. If you take a look in the early '80s and move outward from Fairbanks, you start seeing a decline in population in the areas. For example, we started to see a decline in the Minto Flats which went into Tier II, which I'm sure you're aware of and which this Board has had to deal with a couple of times. And as you go further out, the moose population has declined though time, for example, Nowitna and around the Tanana area, we've seen declines in population.

What we're seeing right now is the beginning of that trend occurring in the Koyukuk River, which is the her next major moose population going outside -- following the river system outside of Fairbanks, and that's what's going on. I'm not sure everybody agrees with that, but what they robust the stat there's this tremendous spike in non-resident and non-local hunting pressure in the area.

Additionally, what is agreed to is that the harvest has increased by 232 percent. The human harvest has increased by 232 percent in the last 10 years, that's noted on page 23 of the plan. And finally, that there is an increase in predation and it's primarily due to an increase in wolf population and that wolf population has increased between 1994 and 1999 by 17 percent. That's also occumented in the plan at page 6.

Now, the staff recommends, has made three Now, the staff recommends, has made three riticisms or basically leveled three criticisms at the roposal. And I want to address each one of those criticisms. Essentially what the staff recommendation is saying is that there are two reasons to reject this proposal, the first is the Federal commitment to joint planning between the Federal and State agencies in this area. And that is a political goal. In other words, that there should be joint planning. It's also a good goal, but has to be recognized that that's one of the reasons for the staff recommendation here is that the Federal agencies are committed to a joint planning process.

41

28

The second points that are made is that the numbers of the proponents, in other words, the numbers that we've automitted, are wrong. I'd like to address that first. With regards to the numbers, the first issue that is raised is this 65 percent and the staff analysis suggests that there was confusion between the calf mortality rate of 65 percent and the total predator mortality rate of 65 percent. Everybody is right on this one. If you take a look at the plan you'll see that, in fact, your staff

analysis is correct, that there is a 65 percent calf 1 mortality rate. In other words, 65 percent of all calves 2 3 in the area die, and that is true. What is also true, and there is no confusion about this, is that the total 4 5 mortality caused by predators in the area is 65 percent. 6 And that is documented at page 14. I want to emphasize, 7 there is no confusion here, the numbers are the same, and 8 this is not our figures, these are the ADF&G figures in the 9 planning report. It is a 65 percent mortality caused by 10 predators. In other words, 65 percent of all mortality is 11 by predator in the area. That shows a significant problem, 12 there's not a confusion, it's just a coincidence that the 13 two numbers are the same. 14

Secondly, the staff has questioned our use of 750 15 16 hunters allowed in the area under the State's plan. And 17 we've actually refined that data a little bit more. What 18 the staff analysis suggests is that we are not taking into 19 account the implementation of the restrictions and that is 20 not true. And let me run through the numbers for you 21 really quick. The total number of subsistence rural 22 hunters in the area are 294, the reason for that is that 23 there are 200 -- and the way you can calculate that and 24 verify that is that there's 209 moose harvested in GMU 25 21(D). The State subsistence report is attached as, I 26 believe, Exhibit D, states on page 2, the rural subsistence 27 harvest success rate is 71 percent. What that means is you 28 have 294 hunters, rural subsistence hunters in the area, 29 harvesting in 21(D). And that is, by the way, primarily 30 within the Controlled Use Area, that's why the Controlled 31 Use Area exists.

The general hunt permit allows 258 hunters into the 33 34 area, which gives you a total of 552 people, hunters in the 35 area. Now, where you come up with the total of 750. The 36 way you come up with the other 750 is one of the major 37 problems that the plan really doesn't address, and that is 38 the crossover from -- under the State system of people who 39 would normally hunt in the general hunt, but are not -- and 40 can go over to the State hunt, subsistence hunt, which is 41 unregulated in number. And what that boils down it is 42 something like this. What we do know is that there were --43 in 1998 the non-local hunters were 121 and if you say all 44 of those local hunters who have been hunting -- non-local 45 hunters, in other words, the urban hunters, who have been 46 hunting in the area since 1988, if all of those people 47 participated and they would qualify under a Tier II system, 48 under the State system. If all those people participated 49 you'd have 673 hunters in the area. 50

00020

If all of the non-local but resident hunters that 1 hunted in the area last year came in, that is 321 hunters, 2 which means that you got 873 hunters in the area. 3 The 750 4 number is a reactive -- the medium between those two, in 5 other words, if only half of the hunters who -- the urban 6 hunters switch over and go into the subsistence harvest 7 that they're allowed to under State law, if only half go 8 over, that give you 773 hunters in the area, and we're 9 estimating only 750.

10

11 So the problem here is the unknown, it's how many 12 are going to switch over. The number of state residents 13 who are eligible for a State subsistence harvest in the 14 area and do not have to use a general hunt, how many of 15 those people are going to switch over. We're saying that 16 the total comes to about 750. If you only take the medium, 17 you come up with 773, so I think that 750 is probably a 18 pretty good figure. 19

20 Now, the last criticism has to do with the staff 21 calculations that 200 moose will be taken by subsistence 22 users. That's simply wrong. Under the State system what 23 has been happening, and if you take a look at the State 24 Subsistence Division report you'll see that 209 moose alone 25 are taken in by the villages in the area, forget the urban 26 subsistence hunters all together that are allowed to hunt 27 under the State plan, 209 are taken by subsistence now. 28 what -- and I have to say State -- or your staff analysis 29 is correct, this 200 figure is what the State is figuring 30 for the total subsistence harvest in the area, at least 31 that's what they told your staff. The problem is that if 32 209 alone are used by the rural villages, if there is 33 anybody, if there is any urban crossover at all into the 34 subsistence hunt that 209 figure is going to go up, not 35 down. So what it means is that if your staff analysis is 36 correct, the subsistence allocation that the State has 37 already provided is less than the historical subsistence 38 use in the area by the village alone. 39

So

40 Now, the biggest problem with the staff analysis, 41 frankly, has to do with the number -- allocation of moose 42 that are being -- or the number -- the total harvest If you take a look at your staff report you'll 43 allocation. 44 see that the State is saying that there the target is 368 45 moose that's going to be harvested in the area. Now, I 46 understand that what they're talking about is 368 in the 47 hunting season and that their -- but there's another 50 48 moose in there. And the reason there's another 50 moose in 49 there is take a look at Exhibit C that was included in your 50 packet. This was not prepared by us, this was prepared by

1 Mr. Strout, the ADF&G biologist in the area. And what he's 2 using is a 418 harvest level, that's what he's looking at, 3 not 386, he's looking at 418. That's over a hundred what 4 we're talking about, that's over 50 what you guys, what the 5 State has reported to you, but that is the 7.5 percent 6 harvest rate that they're talking about, is 418 for the 7 annual harvest out of that area.

9 Now, if you take this 368 that your staff is using 10 and you subtract out -- take a look at C, the conservative 11 estimate that the State is using for total subsistence, 12 that's urban and rural under the State system is 250 moose. 13 If you take the 368 that your staff has reported to you as 14 the harvest goal, you subtract out 250 moose, which is what 15 the State says is a subsistence harvest for both urban and 16 rural in the area, you come out with 118 moose left, which 17 translates to 180 permits under a 65 percent success rate. 18 That's over a hundred permits less -- that's around a 19 hundred permits less than what is being issued here. 20

So any way you cut this, any way you cut this, there's an overharvest if you just take a look at the mumbers. If you take that 386 number and you say, okay, we're only go to -- we're not going to take -- Mike, we're not going to take your word for wanting 315, we're going to take what the State told us, 386. What that translates to r is only 180 permits and, frankly, that's better than a poke in the eye and we'll take that. So if you want to hold the State to their -- to what they told you as their target harvest, we'll take that, that's 386. But what it means is that you got to reduce down the number of permits to 180. But we would like to see closer to 315 in terms of 21(D).

The second issue that has been raised is the policy for the cooperation in this area between the Federal and State agencies, and we support that. In fact, it was the villages that first proposed a cooperative management program between the Feds, the State and the tribes. But what has happened is that that process that people are talking about has not really been all that successful. Let me give you a couple of examples.

The proposal -- the plan that you have before you 44 is a little different than what the hunters' group actually 45 endorsed. The hunters' group actually endorsed a more 46 restrictive plan. But what is interesting is that when the 47 plan came out, major participants in the program, primarily 48 the Kenai hunters and the Fairbanks hunters' groups, 49 through the Fairbanks Advisory Council, rejected the plan 50 and disavowed it. There is no consensus from the urban

00023 hunters on this plan. What's more interesting is that what 1 the plan proposed originally and what was accepted by the 2 3 hunters' group was five percent harvest rate, a five 4 percent harvest rate. 5 6 Now, the biologists in the area, and it's actually in the report, you'll see, on page 8 of the planning 7 8 report, propose that the maximum sustained yield of harvest 9 in the area was 6.5 to seven percent. What the plan 10 proposed on page 22 is a seven to eight percent harvest 11 rate. In other words, above what the plan identifies as 12 the maximum sustained yield harvest level. 13 14 Lastly, what the Board of Game authorized was 400 15 permits, which takes you into the nine to 10 percent 16 harvest level. And that's not what's being proposed, but 17 the plan here does not -- what the Board of Game has done 18 and what ADF&G has proposed to the Board and the Board 19 accepted is not what the plan called for. In fact, there's 20 is a very critical question of what is the harvest level 21 that you want? 22 23 Again, the hunter group approved five percent, the 24 biologists said a maximum level is 6.5 to seven percent, 25 the plan proposes seven to eight percent and the Board 26 authorized nine to 10 percent. That's not a consensus 27 process. If you're going to go with saying let's use -- if 28 we're committed to the idea of a consensus based process, 29 what that means is going back to the five percent level 30 that was the consensus of the group, not the nine and 10 31 percent that the Board approved. 32 33 So while I accept the idea that it is important to 34 have consensus, let's be real about the fact of whether or 35 not you have consensus. It is dishonest, intellectually 36 dishonest, to simply declare that there's consensus when 37 the majority participants in the process have repudiated 38 the process and that the consensus that was reached earlier 39 in the process has been disavowed and higher rates of 40 harvests are being implemented. 41 42 When we talk about going back to 315, what we're 43 talking about is five percent, that's all we're asking for. 44 So if you're interested, if the policy goal it to commit to 45 a consensus process and the consensus is five percent, 46 doesn't the policy mandate that you use the five percent 47 instead of a rate of harvest that has been inflated by one 48 particular agency? 49 50 And so we would ask that -- and we'd like to point

00024 out that our request here is not a radical request. We 1 understand there are major implications, and it is a 2 3 difficult request, we understand that. But the simple fact is, is that if the two things that the proposal is being 4 5 criticized for, one, that it doesn't reflect consensus, 6 that's not true. The consensus is five percent, not 7.5 to 7 eight percent. And, secondly, the numbers here should be 8 biologically based, everybody is talking about sound 9 science. Well, sound science says you don't even go over 10 seven percent in this area. That's what's in the report. 11 And they're authorizing a 7.5 percent harvest. 12 So I quess from the biology, and I'm not a 13 14 biologist, all I know how to do is read and maybe a little 15 bit of math, but the biology here says that the State is 16 engaged in an overharvest. The consensus process says that 17 everybody agreed to a lower harvest. If those are the two 18 drivers behind rejecting this, I'd contend that neither one 19 of them are valid. 20 21 If you have any questions I'll be glad to answer 22 them. 23 24 MR. CAPLAND: Are there questions from the 25 Board for Mr. Walleri? 26 27 MR. EDWARDS: Mr. Chairman. 28 29 MR. CAPLAND: Gary. 30 31 MR. CAPLAND: I guess, to say the least, 32 I'm somewhat confused. You've put out an awful lot of data 33 and information, and a lot of it is kind of hard to -- not 34 necessarily hard to follow, but hard to reconcile. I guess 35 in the process, and somebody help me out here, are we going 36 to get a -- will some folks respond to his comments? 37 38 MR. CAPLAND: Yeah, there'll be opportunity 39 for both ADF&G to respond and Staff Committee to respond, 40 plus additional public testimony. 41 42 MR. EDWARDS: Do we have anybody from the 43 refuge on the phone? 44 45 MR. CAPLAND: Is there anyone from the 46 refuge on the line? 47 48 (No audible responses) 49 50 MR. CAPLAND: Not currently, but we could

00025 probably -- if you wanted to, we could take a short recess 1 and arrange for someone to be one, if you wanted to, Gary. 2 3 4 MR. EDWARDS: Well, I guess the only 5 problem with doing that is it would be pretty difficult to 6 respond to without hearing, you know, all the statements 7 that obviously were just made. 8 9 MR. CAPLAND: You bet. Anything else? Any 10 other comments from the Board, or questions for 11 Mr. Walleri? 12 13 (No audible responses) 14 15 MR. CAPLAND: Thank you very much, sir. 16 17 Appreciate it. MR. WALLERI: 18 19 MR. CAPLAND: Okay. Let's move then to 20 Darrell Vent, Senior. Darrell, are you here, sir? Thank 21 you. 22 23 MR. VENT: Good morning, my name is Darrell 24 Vent, I'm here representing the rural perspective on this, 25 from the Huslia Tribal Council and also from the Koyukuk 26 River Basin Moose Co-management Team we've been working 27 with. 28 29 The way I see things compared to what Mike Walleri 30 has given you is, I guess, pretty much basically the same, 31 but he explains it in a lot more detail than what I could 32 explain to you in. But there's certain things that we 33 consider when we're, you know, living there in the village 34 and it's basically subsistence. It's our need, we live on We buy things from the store, it's a high price we 35 it. 36 have to pay. Employment, we don't have employment. 37 There's welfare. So we got a lot of things to consider 38 here when we're considering our subsistence needs, that's 39 where everything has got to be met. 40 41 We're depending on this moose, now if we get cut 42 back on this moose, we're depending on fish, we're 43 depending on caribou, we depending on the bear, the wolf, 44 all these animals that we work with. These animals live in 45 life cycles, depends on how high you keep one, how high one 46 gets and then we have to learn how to limit, as very well 47 was stated. We limit our wolf and bear so our moose can 48 grow. But if we start getting more overhunting these 49 animals will start to disappear because of overharvest. 50 And I quess you can see from what his point of view is,

00026 that overharvest will do because of the Minto Flats area, 1 Nowitna, all the way up along to Allakaket and Hughes area. 2 3 4 We had a documentary with my grandfather, Joe Betis who, you know, went out hunting but he couldn't catch a 5 6 moose because there's none in the area now. It's been, you 7 know, been hunted by our people, maybe predators, so the 8 area has a different geography, it's harder to get moose. 9 10 And also, like, in the McGrath area where they're 11 having a real difficult time because catching these animals 12 is harder and maybe there's overharvest of moose, I have no 13 idea what's up, you know, what they figure is around their 14 area, I'm just talking for our area, but just trying to 15 give you examples of what could happen. 16 17 You know, we want to work with the people, we want 18 to work with, like, this co-management agreement with the 19 State and the Federal government and the villages would get 20 together and talk and try to agree on something. We've 21 been in opposition all along. Maybe it's about time we 22 started to work together to get this productivity of moose 23 up where it could sustain all hunters. But our agreements 24 haven't been the same. We argue, argue and it is not 25 success to any kind of agreements if you keep arguing. 26 Okay. Now, just to address some of the problems 27 28 we're seeing right now, the Three Day Slough, Dog Slough 29 area and up around the Dog Key area, we're seeing 30 increasing predators which means we're not the only 31 predators out there hunting these moose. And it's 32 increasing them, it's increasing us also because we're low 33 on fish. We had the summer kings, I guess we consider dog 34 salmon and all sort of fall chum we have to depend on 35 besides this moose. Now, if we get a low incoming fish, 36 that means we have to hunt moose a higher number, too. So 37 we're getting cut back and everybody else is getting cut 38 back, we just don't all see as the same concerns because we 39 never expressed at this village level before. This is the 40 first time I ever came out to a meeting with the Federal 41 Subsistence Board here. And it's good to put my point in 42 view in while I have a chance. 43 44 Okay. This decline in moose can also be considered 45 from not only success rate of calves, we see it as the 46 breeder bulls. Now, what the breeder bulls does for us in 47 our area is -- we don't hunt those, we leave those because 48 they give you strong calves, which will have a success rate

49 of survival. I guess it's the survival of the fittest is 50 how you'd see it. And we know wolves are the best at the

00027 survival of the fittest, they have a better success rate 1 2 than any other animal. And we're just giving them that 3 success by providing them with this, you know, killing off these big bulls and having the cows and the calves -- all 4 5 these animals are declining. So, I guess, the way Mike 6 Walleri is more complicated than I can tell you, it's just we know what's going down by what we see. We have to 7 8 observe in order to survive and now we're seeing real 9 declines and we're worried. 10 11 In order to stop the problem you have to learn to 12 manage in the area, so this 21(D) had declines in Three Day 13 Slough and Dog Slough and they want to increase the type of 14 controlled use area to be hunted. I don't know if that's 15 the answer to the problem, but that's what's been 16 recommended and we do not see that as an answer to a 17 problem by including bigger areas to resolve that problem, 18 it should be managed from somewhere -- we have to start 19 from somewhere. And that's our issue right there, to 20 restrict that, to start from somewhere and try to resolve 21 the problems between all three. 22 23 I think that's pretty much what I got here for a 24 remark, so I thank you for your time. 25 26 MR. CAPLAND: Okay. Thank you, Mr. Vent. 27 Any questions from the Board for Mr. Vent? Judy. 28 29 MS. GOTTLIEB: Thanks for your testimony 30 here. I was wondering if you had been part of the working 31 group that was established? 32 33 MR. VENT: There was a Koyukuk River Tribal 34 Task Force before I started and we had to -- we went in and 35 we started working together, that was the start of the 36 group. I started when the Koyukuk Basin Co-management 37 Group came in, I became vice chair and the treasurer. So 38 my representation is from the Village of Husila, which is 39 the main area of concern right now. I mean Hughes, there's 40 Allakaket, Bettles, there's all these different villages 41 that participate in this group. 42 MR. CAPLAND: Okay. Any other questions 43 44 for Mr. Vent? 45 46 (No audible responses) 47 48 MR. CAPLAND: Okay, thank you, Mr. Vent. 49 Moving then to Stanley Ned. Mr. Ned, are you on? 50

00028 This is Loretta Lolnitz. 1 MS. LOLNITZ: 2 Stanley Ned has stepped out for a minute. If I could -- if 3 you would allow me a few minutes on your agenda to speak 4 before he comes back in, I would appreciate it. 5 6 MR. CAPLAND: Of course, please go ahead. 7 8 MS. LOLNITZ: My name is Loretta Lolnitz, I 9 am from Koyukuk. I'm also the chairperson for the Koyukuk 10 River Tribal Task Force and I would like to take this time 11 to thank the Chair, Mitch Demientieff and the Federal 12 Subsistence Board for allowing us time on your agenda to 13 hear our Special Action proposal. 14 15 You have heard the technical aspects of our 16 requests from Mike Walleri, on the conservation request, 17 the current liability of the moose population and what we 18 want, to preserve the current level of moose population and 19 that we used the data by ADF&G, and that we do have a 265 20 (phone cut out) increase in hunters in the past 10 years 21 and a 635 percent non-local increase in the past 10 years. 22 You've heard all that, so I'm going to stay away from that. 23 First of all, I'm from Koyukuk, born and raised 24 25 there. My husband and I have five children. We live a 26 subsistence lifestyle, like most everyone else in the 27 villages around there. And I have hunted and trapped 28 myself, personally, the first 210 miles of the Koyukuk, 29 most of my 42 years. I'm an Indian woman with a college 30 education who chooses to live in the village. 31 32 And to begin with, our group has held meetings 33 since 1997, after seeing the increase of non-local moose 34 hunting and the decrease of moose in Unit 21 and Unit 24 on 35 the Koyukuk River. In January '98 we formed our Tribal 36 Task Force, including Evansville, Allakaket, Alatna, 37 Hughes, Huslia and Koyukuk. I testified on behalf of this 38 group to the State Board of Game's March meeting this 39 spring. So did the Native Alaska ADF&G hunters' group. 40 That particular group was formed sometime in the spring of 41 '98, it consisted of guide hunters' and urban hunters, 42 there were no tribal representation input on record for There was also no support from the Fairbanks 43 them. 44 Advisory Board on their plan. 45 In Hughes, in April, we met with the Tribal Task 46 47 Force and agreed to place a Special Action proposal before 48 you. And at that point we were still willing to work with 49 ADF&G and we did realize that (phone cut out) placed upon 50 us because we just had not met the failure to exhaust State 00029

2

50

1 administrative remedies.

3 I'll go into a little bit of why we formed and what 4 we're doing at this point. The Koyukuk Tribal Council, 5 last fall, created a tribal patrol consisting of three 6 boats because over the years we saw too many neglect with 7 the moose hunting on the lower Koyukuk River. We've got 8 documentation at our tribal office through pictures, 9 journal reports, microcassette records and I, myself, spent 10 10 days up the Koyukuk River in one of the boats. And our 11 documentation includes a lot of, what you call, gray meat, 12 a lack of trooper patrol follow-up on reports, headless 13 carcasses of bear and moose and also just moose meat laying 14 in various areas on the Koyukuk River banks. There were 15 big boats at every bend, there was a lot of gas storage on 16 lands that were not to have gas storage. We also know of 17 illegal guiding. We also know that there were small 18 numbers of big game hunters reported by guide hunters. We 19 also have trash, pictures of trash, pictures of trespassing 20 on our lands and boats coming out from further up the 21 Koyukuk River out of Huslia and further up, up by North 22 County, at the Ellis Cabin Checkpoint. We know that there 23 were a lot more hunters than the number given by ADF&G. 24 25 With all that and the increase of wolves, moose is 26 declining in a very sharp downhill drop. And I just would 27 like you to consider this Special Action report. And I 28 thank you for your time and I'd like to say that Stanley 29 Ned is in the room now. So if there are no questions I'd 30 like to turn it over to him. 31 32 MR. CAPLAND: Thank you, Ms. Lolnitz. Does 33 anyone here on the Board have questions? 34 35 (No audible responses) 36 37 MR. CAPLAND: Okay. Mr. Ned, are you 38 there, sir? 39 40 MR. NED: Yes, I am. I think I'll turn it 41 over to Larry Edwards up in Alatna, he'll pretty much cover 42 what Lori and Mike has already said and Darrell Vent, 43 Senior, basically that the moose population is going down, 44 you know, in light of the trapping gone and the fish is 45 almost on the extinct list, and we're going to start 46 depending more on the other resources, basically the moose 47 and the caribou and the bear. So I think with that I'll 48 just turn it over to Larry. 49

MR. CAPLAND: Thank you, sir. Mr. Edwards.

MR. LARRY EDWARDS: Yes, thank you for your 1 2 time, and I want to thank Mitch and the rest of the Board 3 members on this. I concur with everything that Mike 4 Walleri had gone through in our great concern of 5 mismanagement in GMU 21 and 24. The Department of Fish and 6 Game has too much influence on the Federal management on 7 Federal lands it seems like right now. 8 9 So allow me to get right to the point. First, we 10 saw GMUs along the road system get all totally mismanaged 11 by the State Department of Fish and Game in the '70s and 12 then more pressure was put on to all species due to the 13 lack of balance in the circle of life. In living with our 14 land damaged resources, okay, after a hunter increase 15 within the last 15 to 10 years of 265 percent ADF&G 16 regulations of 50-inch racks or better is only killing off 17 the breeders of moose, therefore, weakening the moose and 18 off balancing the bull:cow ratio, so we need to do 19 something about the regs, 50-inch (phone cut out) tines or 20 more. What it's doing is changing the animals, once you 21 change them right there, as has happened over in Canada, 22 it'll go back to the original ecology. 23 24 And also they're setting regulations with 25 infrequent moose count. In this case it was proven after 26 the litigation court case that we had filed with -- against 27 the Department of Fish and Game, within months we got a new 28 report that was one -- showing that there was actually one-29 tenth of the number of moose that they were writing 30 regulations on, therefore, overharvesting big time. 31 32 And also with -- everyone is aware of the fact that 33 we have a very big increase of predation, not only by 34 wolves, although wolves take their share, you also have 35 black bears and brown bears taking moose along the Koyukuk 36 River drainage and up here around Allakaket/Alatna we have 37 like a lot of grizzly coming down from the Gates of the 38 Arctic, up in the mountains hunting in this area now. Ιt 39 has been ongoing, but not quite in this number. It's 40 up-bound due to regulations that you have to live by in 41 that area which is taking only one big animal every four 42 years, you know. 43 44 And due to -- I know you have heard some of this 45 before from Mike Walleri and Darrell, but bear with me for 46 a minute because I couldn't really make out what they were 47 saying in their testimony to you. So due to the fish 48 disaster that we saw on the make for many years, yet the 49 concerns that we had were not heard, let alone even

50 considered valuable management tools or information by

00031 State Department of Fish and Game. People out here should 1 know because we live with the animals and on the animals 2 3 and we know when they are in danger of depletion, so we 4 comply and we take less. 5 6 But the way the law stands today, on the Federal 7 level, it calls for more drastic cuts due to the number of 8 moose that we do actually have and the predation that's 9 going on as I speak. Subsistence priority has to be number 10 one priority and recognized and reflected in the regs that 11 we comply with in Federal land in GMU 24 and 21. Okay. 12 When you start talking about putting more strain on 13 species, in this case moose, due to the lack of -- or to 14 offset the loss of fish on the Yukon River and its 15 tributaries, just does not make sense as far as sound 16 management technique is concerned. 17 What we have been seeing -- the effect we have been 18 19 seeing is that happens and then you start depending more on 20 other species, as pointed out by prior speakers on this 21 issue. And it's going very, very fast, it's escalating to 22 a point where drastic measures have to be taken now, 23 otherwise we will be in deep, deep trouble in a very short 24 time. 25 26 So, therefore, we should change regulations on 27 other species as well as similar to the one -- more similar 28 to the one that they have in the Gates of the Arctic around 29 Anaktuvuk Pass, which reads that three sheep can be taken, 30 no more than one lamb, not restricting you to the 7/8th 31 curl that we have to comply with in the other parts of the 32 same country along John River and the Alatna River. I, for 33 one, noticed that a lot of people are going up there for 34 other resources because of the low moose count, so we are 35 doing our part in trying to make sure that we do have moose 36 in the future as we have known them to be in the past. 37 38 And we all know that from our studies and our

39 research that we have been doing since - for the last few 40 years, it seemed like a short anyway, that the practice of 41 taking cows as well as bulls is a very good management 42 technique, so that should be looked at when we start 43 looking at different changes in the regulations as we see 44 them in the book today. 45

You know, it saddens me a lot to hear our lawmakers publicly state that rural Alaska, primarily Natives, have to change lifestyle. They was talking about sustaining the dependency on renewable resources, in this case, it's fish on and game. I'm sorry, but there's just no alternative. We

00032 live that way, that's us. So we have to be recognized in 1 2 that manner and also that we really do need to get into the 3 management of our resources because I believe we have 4 valuable information that we could share with everyone else 5 to ensure that we have a healthy lifestyle across the 6 board. 7 8 So, again, I want to thank everyone for your time. 9 Thanks. 10 11 MR. CAPLAND: Thank you, Mr. Edwards. Are 12 there Board questions for Mr. Edwards? 13 14 (No audible responses) 15 16 MR. CAPLAND: Okay. Let's move to 17 Mr. Pollock Simon of Allakaket. 18 19 (No audible responses) 20 21 MR. CAPLAND: Mr. Simon, are you there? 22 23 (No audible responses) 24 25 MR. CAPLAND: Okay. How about Jerold 26 Oldman of Hughes? Mr. Oldman. 27 28 MR. OLDMAN: Yes, this is Jerold Oldman. 29 30 MR. CAPLAND: Please go ahead, sir. 31 32 MR. OLDMAN: I'd like to thank the Federal 33 Subsistence Board for public testimony. It's a good thing 34 that the Federal Subsistence Board is limiting outside 35 hunters around the Koyukuk River to 453, but I feel that 36 number is a little too high. It's a tiny moose population. 37 Without the fish source on the Koyukuk River, we have to 38 rely on the moose for our subsistence food. There is so 39 little fish that are supposed to be our fish resource for 40 next year and years after that on the Koyukuk River at 41 Hughes, which is very sad to see. 42 43 Thank you. 44 45 MR. CAPLAND: Thank you, Mr. Oldman. How 46 about Mickey Stickman of Nulato? 47 48 (No audible responses) 49 50 MR. CAPLAND: Mickey Stickman, are you on

00033 the phone? 1 2 3 (No audible responses) 4 5 MR. CAPLAND: Okay, thank you. How about 6 Benedict Jones? 7 8 MR. JONES: Yeah, this is Benedict Jones, 9 Koyukuk. 10 11 MR. CAPLAND: Please go ahead, sir. 12 13 MR. JONES: Yeah, I go with Mike Walleri 14 and the rest of that group talked about, but what I just 15 thought about lately, that due to the fish population going 16 down this year, the disaster fishing, what's going to 17 happen in the next two years is that the bears are going --18 predation is going to increase because the lack of fish in 19 the creeks for them to harvest, so this is going to 20 increase the predation on the moose calf and other -- it'll 21 increase the reduction on the moose quite a bit on the main 22 streams of the Koyukuk River. 23 24 Thank you. 25 26 MR. CAPLAND: You're most welcome. Any 27 questions for Mr. Jones? 28 29 (No audible responses) 30 31 MR. CAPLAND: Anyone else on the line for 32 public testimony? 33 MR. SAM: Yeah, Ron Sam, Alatna. 34 35 36 MR. CAPLAND: We'll get to you in just a 37 second, Ron, if you wouldn't mind. Let's hear, first, then 38 from the ADF&G representative. Terry Haynes, are you 39 there? 40 41 MR. HAYNES: Yes, thank you, Mr. Chairman. 42 The Department supports the Staff Committee recommendation 43 to not support this Special Action Request for reasons 44 specified in the justification. You were given an overview 45 of the Koyukuk River moose planning process in a report 46 presented by Randy Rogers at your spring meeting and he 47 characterized the planning process, I think, pointed out 48 that this is a process that's still underway, the plan is a 49 draft plan, there may be changes made to it. But that 50 considerable time has been invested in this process by

1 State and Federal agencies, advisory committee members, 2 several representatives from the Western Interior Regional 3 Council and, as in all cooperative management efforts, you 4 attempt to reach consensus, you attempt to find the middle 5 ground, you attempt to find the visions and actions that 6 everyone can live with, whether or not everyone is in total 7 agreement with them.

9 And we think, at this point, the regulations that 10 are currently on the books for Unit 21(D) and 24 that were 11 adopted by the Board of Game and that are similar in the 12 Federal regulations, we believe that they reflect 13 recognition of a lower moose population, that we have 14 safeguards in place to protect and ensure that there's not 15 an increased harvest. We have an emergency order ready to 16 be implemented should monitoring of the hunt during this 17 fall season indicate that an excessive harvest is 18 occurring.

We believe that changing the playing field by implementing this Special Action request at this stage of the game would seriously complicate administration of the hunt this season. This hunt will be, again, monitored very closely and we will initiate an emergency closure to the State season in the Koyukuk Controlled Use Area, if necessary. Should that happen, that would not affect the rurrent Federal subsistence seasons that are in place in those areas. So actions by the State, should it be deemed necessary, would not affect the local Federally qualified subsistence users.

So we believe that this cooperative planning effort and the results that were agreed to need an opportunity to work and if changes need to be made there'll be population is not do that and to ensure that the moose population is not subjected to overharvest and that we can hopefully take additional steps in the future to ensure that we don't have a significant reduction in the population there.

So again we would recommend the Board not support this Special Action Request and honor the work that went into this cooperative planning effort and that we allow this season to move forward and be reminded again that the Department is prepared to take actions to reduce the harvest by closing the season on an emergency order basis, if necessary.

```
49 Thanks for the opportunity to comment.
50
```

00034

19

00035 MR. CAPLAND: Okay. Thank you, Terry. Any 1 questions from the Board for Terry? Gary. 2 3 4 This is Gary Edwards, Fish MR. EDWARDS: 5 and Wildlife Service. What would be the triggering 6 mechanisms, then, for any kind of emergency action you 7 might take? 8 9 MR. HAYNES: Mr. Chairman, the trigger 10 would be monitoring the harvest at the check station and if 11 we determine that, you know, harvest is increasing and 12 occurring at a rate that would potentially jeopardize 13 remaining under the ceiling, we would take steps to 14 implement emergency orders. I can't give you a precise 15 number or figure, but just recognizing that we have 16 experienced staff who have been monitoring this hunt over 17 the years and that they'll have a sense of when it would be 18 appropriate to close that season down. 19 20 MR. EDWARDS: Thank you. 21 22 MR. CAPLAND: Any other Board questions for 23 Terry? 24 25 (No audible responses) 26 27 MR. CAPLAND: Okay, Terry, thank you very 28 much. Now, Mr. Sam, Regional Council Chair. 29 30 MR. SAM: Yes, thank you, Mr. Chairman, can 31 you hear me? 32 33 MR. CAPLAND: Not very well, can you please 34 speak up, sir? 35 36 MR. SAM: Okay, how's this now? 37 38 MR. CAPLAND: Much better, thank you. 39 40 MR. SAM: Okay. First of all, I would like 41 to thank you for the opportunity to speak. First of all, I 42 would like to commend the Koyukuk Tribal Task Force for 43 their conservation efforts and their feelings and their 44 testimony. But I think I honestly feel that this is the 45 first year that we will put the Koyukuk Working Group Five-46 Year Plan into effect and I would really like to see its 47 work and see it if succeeds, in what way. And I believe 48 that emergency closure under the watchful eyes with about 49 65 percent success harvest that we can put that emergency 50 closure in place. I really feel that this can work and

00036 1 this Five-Year Working Group Plan was passed with the help 2 of Tanana Chiefs before the Board of Game. 3 4 And, again, I'd like to (phone beep) and as far as 5 predation goes, it is included within the plan that we open 6 the grizzly bear every regulatory year to cut down on 7 predation. I believe that around the Koyukuk River the 8 only reason we have a fairly stable, even though it has 9 declined, a fairly stable moose population because we do 10 harvest black bears and grizzlies. Under the plan, I think 11 that we opened up the regulatory years to every year, one 12 bear every year, instead of one every four years. And we 13 have been making quite an effort to cut down on the wolf 14 population because they are really abundant within middle 15 and upper Koyukuk River. 16 17 And I would really like to see this Five-Year Plan 18 work, I mean, put into effect and see how far we can go 19 with our conservation efforts through this fall hunt, 20 because this would the first time that we could really look 21 at numbers because it's taken quite few years, but I 22 honestly feel that we will cut down on outside hunting this 23 year. 24 25 Thank you. 26 27 MR. CAPLAND: Thank you, Mr. Sam. Any 28 questions for the Council Chair? Yeah, Judy Gottlieb. 29 30 MS. GOTTLIEB: Ron, this is Judy from 31 National Park Service. I appreciate your testimony today 32 and I know, at least, a couple of members from your 33 Regional Advisory Council were part of that working group; 34 is that correct? 35 36 Thank you, Judy. Yes, we had MR. SAM: 37 Mickey Stickman, Benedict Jones as voting members of the 38 Koyukuk River Working Group. And Jack Reakoff and myself 39 sat in on every meeting that the working group met, every 40 meeting, we didn't say much. 41 42 Thank you. 43 44 MR. CAPLAND: Okay. Any further questions 45 for Mr. Sam? 46 47 (No audible responses) 48 49 MR. CAPLAND: Okay, there being none, let's 50 move on to the Staff Committee recommendation. Peggy.

MS. FOX: Thank you, Mr. Chair. The Staff 1 2 Committee recommendation is to not support the Special 3 Action Request. The Staff Committee recommends the Board 4 continue its support to the ongoing planning process for 5 moose on the Koyukuk River and the continued participation 6 by Western Interior Regional Advisory Council members and 7 the Federal agencies. This planning process includes 8 ongoing conservative management objectives that favor local 9 opportunity and the moose population. 10 11 Current State and Federal regulations follow 12 management quidelines established under the draft Koyukuk 13 River Moose Management Plan. The draft plan was developed 14 by Fish and Game with the assistance of the Koyukuk River 15 Moose Hunters Working Group, which includes members of 16 local and non-rural State Fish and Game Advisory Committees 17 and the Western Interior Regional Advisory Council. The 18 Fish and Wildlife Service Division of Refuges and Wildlife

19 and the Office of Subsistence Management, along with the 20 Bureau of Indian Affairs, the Bureau of Land Management and 21 the National Park Service directly participated in this 22 planning process. 23

While the proponent requests the closure of the refuge to non-subsistence hunting or limit the number of State general hunt permits that are valid on the refuge, current management objective prescribe a reduced number of non-local hunting permits. Further restrictions placed on the State permit system might be achieved, if necessary, through the ongoing cooperative planning process.

The new and more restrictive State and Federal regulations substantially reduce cow harvest in the Unit Current harvest restrictions should facilitate an calf production and yearling bull recruitment resulting in the stabilization in the declining population tend within the proposal area.

An analysis of the effects of the Five-Year Draft 40 Plan will have on the resource and local subsistence 41 harvest will require future assessment.

42
43 Thanks.
44
45
45
46 Peggy?
47
48
(No audible responses)
49
50
MR. CAPLAND: Okay, thanks, Peggy. Board

00037

31

00038 discussion. Any further thoughts or questions for staff or 1 anyone? Gary. 2 3 MR. EDWARDS: I guess, as I said earlier, I'm still somewhat confused and probably have more 4 5 questions than I do answers. I quess I'm just a little 6 concerned that we seemed to be sort of more focused on the 7 planning process than we are the substance and the 8 realities as to what's taking place with the populations. 9 And I quess I'm still particularly interested in what, 10 let's say maybe, what the staff's view is on the 315 11 permits. Because I'm also confused whether it's 368, 386 12 or 415, I've heard those three numbers, I don't have a clue 13 which is the right number. And I do know that we have a 14 proposal, you know, to focus on 315, which, at some point 15 seems to me, is part of the issue, so I guess I'd just 16 maybe like a response from staff, if possible. 17 18 MR. CAPLAND: Okay. Pete DeMatteo. 19 20 MR. DeMATTEO: Yeah, Mr. Chair, the staff 21 analysis is based on probably 10 years of population data 22 that was squeezed down into, you know, biological analysis 23 which certainly can't cover everything. But the current 24 allocation is based on the current population level of 25 moose. And what the plan prescribes is that that be like a 26 sliding scale, if the number of moose increase, of course, 27 they would be more allocated for hunter harvest and vice 28 versa. At the current level there's an estimation of 29 slightly less than 6,000 moose. And if you look at the 30 prescription in the plan it calls for, at that level, a 31 seven percent harvest allocation for hunters, which comes 32 out to 418 moose available. 33 The plan subtracts 50 of those for the winter 34 35 season, which is in February, and there's also an aligning 36 Federal season there as well. That leaves 168 moose for 37 the drawing permit holders. The drawing permit holders is 38 also made of 28 local residents who elected to put in for 39 drawing permits, it was their prerogative, and they did. 40 If you subtract 168 from the remainder, that leaves 200 41 permits left for resident hunters who can hunt under 42 registration permits, they do not have to compete for 43 these. 44 45 If you take the 200 and the 28, there's 228 moose 46 available for the resident hunts. If you look at the local 47 resident harvest for that area since 1983, it ranges from 48 95 to 215. And, of course, we can't predict what that will 49 be for this year, but if the median is about, say, 150, and 50 I'm pulling that from the air, certainly there is some slot

00039 [sic] there. Also, you have to take into consideration 1 that the Department of Fish and Game has taken measures in 2 3 the past couple of years to cut back on the number of non-4 local hunters through harvest restrictions. They've been 5 successful with that. With the current harvest 6 restrictions, current regulations and the number of permits 7 that are available, we should see less participation of 8 hunters in that area. 9 10 One concern is, and you've heard this from 11 Mr. Walleri, that there is a possibility of a run on 12 registration permits by non-local residents who did not get 13 a drawing permit, and they could show up at the mandatory 14 check station and get a registration permit. That is why 15 the Department of Fish and Game is ready to issue an 16 emergency order to shut down the season, if that should 17 happen, to protect the management guidelines, which are 18 prescribed under the plan. At the time the Federal season 19 would still be opened to the residents of Units 21(D), 20 Huslia and Ruby and then the residents upriver in 24. 21 22 If I just may say that in calculating the 23 allocation for hunters what happens is first the biologist 24 who computed this in (indiscernible - phone noise) first 25 track the known predation rate, which just happens to be 65 26 percent, and then the allocation for hunters is taken out. 27 In other words, if there's 418 moose harvested this year 28 there's not going to be 65 percent more animals taken out 29 by predation, the predation is already factored in. Ιt 30 just so happens that the predation rate and the harvest 31 rate happens to be at the same level. And if you review 32 the proponent's proposal those numbers are interchanged and 33 misleading, I'm afraid. 34 35 The 750 hunters that the proposal alludes to, these 36 are old figures and the proponent is concerned that you'd 37 see that many hunters up there this year. And that that 38 level of competition would not favor local harvest 39 subsistence. Considering the cutbacks and the number of 40 permits and the restrictions it is highly, highly unlikely 41 that that could happen, highly unlikely, because we've seen 42 a scale-down of the number of hunters in that area in 43 recent history. But, again, there are safeguards in place. 44 Monitoring of the harvest within season because of the 45 mandatory check station and also the emergency order is in 46 place. 47 48 Thank you. 49 50 MR. CAPLAND: Okay. Thank you,

00040 1 Mr. DeMatteo. Gary. 2 3 MR. EDWARDS: Just maybe a follow-up to 4 that. So, okay, now I do understand then that we're saying that the 418 is the figure which we think that biologically 5 6 the population could withstand a harvest. 7 8 MR. DeMATTEO: For this year. 9 10 MR. EDWARDS: Which is 103 animals 11 different from what is being suggested in the petition and 12 recommended in the petition. So from your input and from 13 the refuge and all, we do feel then that 418 is an 14 acceptable harvest level given the biologics [sic] of the 15 situation? 16 17 MR. DeMATTEO: Yes, the refuge and the 18 Department of Fish and Game are confident that at 418 that 19 that fits the management guidelines and it fits within the 20 sustainable level of the -- for the population. 21 22 MR. EDWARDS: Okay, thank you. 23 24 MR. CAPLAND: Further questions? 25 26 (No audible responses) 27 28 MR. CAPLAND: Is there a motion? 29 MR. EDWARDS: After trying to sort through 30 31 all of this, I'll make a motion that we go forward and 32 support the Regional Advisory Council as well as the staff 33 recommendation. I guess I would encourage us that we do 34 look at this closely and the -- what takes place and are in 35 a position, certainly, to kind of revisit this issue next 36 year if it warrants it. 37 38 MR. CAPLAND: And your motion, then, is 39 that this not be approved at this time; is that correct? 40 41 MR. EDWARDS: That's right. I support the 42 RAC's recommendation as well as the Staff Committee to not 43 approve it, yeah. 44 45 MR. CAPLAND: Okay. Is there a second? 46 47 MR. TERLAND: I'll second. 48 49 MR. CAPLAND: It's been seconded. 50 Discussion of the motion? Yes, go ahead.

00041 1 MR. MATTHEWS: Just a point of 2 clarification. There is no Regional Council recommendation 3 before the Board. Those are individuals that were part of 4 the planning process, so there is no Regional Council 5 recommendation. 6 7 MR. CAPLAND: The Council Chair was on 8 record as.... 9 10 MR. MATTHEWS: Yes, but we didn't have a 11 public meeting, those are individual comments, there's been 12 no public meeting. 13 14 MR. CAPLAND: Okay, thank you. Nice 15 clarification, thank you. Gary. 16 17 MR. EDWARDS: That's fine. 18 19 MR. CAPLAND: Okay. Any further 20 discussion? Ida. 21 22 MS. HILDEBRAND: Mr. Chairman, I have a 23 problem with -- I believe Gary addressed it earlier that we 24 seem to focus on process and not on the reality of the 25 situation of subsistence users in the area and I plan to 26 vote against the motion. While I have had previous 27 comments that were favorable to the working group that 28 produced the draft plan, since that time -- when the plan 29 was presented to the Council I objected to the fact that 30 there really wasn't any direct wolf predation measure and 31 that the plan basically preserved moose for the purposes of 32 feeding wolves and bears and not for the subsistence users 33 and I still have the concern. 34 35 I'm also concerned that since the last Board 36 meeting and the last Regional Council meeting the decline 37 of salmon species that these people rely heavily upon for 38 60 percent of more of their foods has basically been non-39 existent, so that does place a greater demand on other 40 resources as has been stated by various people testifying. 41 The concern that this population, although healthy, is in 42 decline had been expressed for a number of years. The 43 added concern that if all other subsistence resources are 44 declining there has to be more drastic and evident measures 45 to ensure that this last resource, so to speak, isn't also 46 beyond preservation and becomes an 804 closure. 47 48 And for these reasons I speak against the motion. 49 I suppose it would help if there was absolute assurance 50 that ADF&G would immediately exercise their emergency

00042 1 closure or reconsider exercising the emergency closures 2 with even small numbers of non-resident hunters. And the 3 fact that ADF&G only relies on the count from Ellis Cabin 4 Checkpoint, and this Council and including the proponents 5 have suggested for a few years that there should also be a 6 counting cabin or a counting center on the upper Koyukuk 7 River because of the people that are coming in from the up river areas and that hasn't been done, it was rejected by 8 9 the State. So the Ellis Cabin only counts those people 10 that come up through the lower river and not the people 11 that come down from the upper areas. 12 13 For all these reasons, I speak against the motion. 14 15 MR. CAPLAND: Thank you, Ida. Further 16 Board discussion of the motion? Judy. 17 18 CHAIRMAN DEMIENTIEFF: Yeah, Jim, this is 19 Mitch here. 20 21 Go ahead, Mitch. MR. CAPLAND: 22 23 CHAIRMAN DEMIENTIEFF: Just for me, 24 personally, it's real torn here with the recommendation of 25 the RAC Chairman, even though maybe they didn't have a 26 chance to have a Regional Council meeting on this, you 27 know, to go with the Staff Committee recommendation. But I 28 know this is going to be a different kind of year than we 29 folks on the river have had in a long time. I mean there's 30 no damn fish. And normally, I think you all have heard me 31 talk about it before, you know, it's basically 50 percent 32 moose and 50 percent salmon that we eat, our normal diet. 33 And this year we haven't had no king salmon, fall chums, 34 you know, there's silvers running with the fall chums, but 35 you can't be able to fish them if there's only a few fall 36 chums, because there's no way you're going to be able to 37 segregate them. 38 39 I'm just wondering what's going to make up the 50 40 percent of that diet? And maybe I'd ask that, see if Ronny 41 might have some comment with regard to that, because I'm 42 real concerned about that. Is Ronny still on line? 43 44 MR. CAPLAND: Mr. Sam, you still there? 45 46 MR. SAM: Yeah, this is Ron. Thank you, 47 Mr. Chairman. First of all, for your information we --48 Mr. Pollock Simon was in attendance at these working group 49 meetings from Allakaket and Orville Huntington from Huslia, 50 and as I said, I commend the Tribal Task Force for their

00043 1 efforts and you pose one heck of a question. Hopefully the caribou can migrate back to their regular route, which is 2 3 right through the village of Allakaket/Alatna and that's a 4 good part of that. And we do -- up here at Allakaket we do 5 -- Allakaket/Alatna we do get some whitefish in the fall, 6 but you've got to make a special effort for that this year, 7 I think, but again, you pose one heck of a question. 8 9 And thanks for the opportunity. 10 11 CHAIRMAN DEMIENTIEFF: Well, I quess, Ron, 12 as a follow-up to that, you know, and I'm not sure if we 13 have the information, but -- and I understand, I understand 14 the heavy dependence on whitefish, you know, that folks in 15 the Koyukuk River do, but -- and I know that the seining 16 that you guys do, I understand all that, but then, you 17 know, like here we get our whitefish incidental to the 18 salmon fishing. It's really hard for us to get whitefish 19 because we don't have seining opportunities, and I 20 understand that, but it's still -- it's a deep concern of 21 mine and yet I'm (phone cut out). 22 23 Where I'm torn, I guess, Ron, you know, and I agree 24 with your testimony that, you know, the working group has 25 put a lot of effort into this, the consideration of all 26 these things, but I'm still really concerned about this 27 year. And I'm concerned about conservation measures 28 because we're looking at the same situation that your 29 people are going to be in and that is the fact that salmon 30 is going to be absent from our diet this year, which means 31 that the use of moose or, in your case, caribou and bear 32 and other stuff, you know, it's going to be even more 33 important this year, you know, to get those. And that's 34 what I'm deeply concerned about and that's where I'm really 35 torn in this, Ron. And I'm not sure where I'm coming down 36 on all this stuff, but it's a real big concern for me. 37 I'll just leave that as a statement because I am truly 38 torn. 39 40 Mitch, may I attempt to answer? MR. SAM: 41 42 CHAIRMAN DEMIENTIEFF: Sure. 43 44 MR. SAM: Okay. Yeah, thank you, Mitch. 45 You know all this time we have so many regulations, so many 46 new ones that I think that we're finally blessed with the 47 Federal lands surrounding the Koyukuk River. You have the 48 Koyukuk National Wildlife Refuge, the Kanuti Wildlife 49 Refuge, so we do have Federal lands that protect our 50 subsistence needs uses and, hopefully, meets our needs.

1 Again, like you said though -- I'm kind of mixed up because 2 numbers always give me some kind of a headache, but our 3 harvest has been constant and consistent year after year, 4 and we know this for a fact because we have door-to-door 5 ADF&G subsistence surveys year-round.

6 7

8

And I sure appreciate the time again, thank you.

9 CHAIRMAN DEMIENTIEFF: Yeah. I quess the 10 other thing that is a real deep concern for me, and it's 11 something that just really started happening here in the 12 last year or two, but I've heard the stories from people 13 all through your area, the area that you represent, you 14 know, both Western and Eastern, and I understand the 15 predation concerns for the first time. Last year for the 16 very first time the two moose that me and my party got last 17 fall, early in the season, were skinny and they were run 18 hard by wolves, that's why they were skinny, and, you know, 19 I get concerned because I know that's going on in the area 20 in question here. Just -- you know, that with no salmon, I 21 mean it just -- the conservative nature in me tells me to 22 be conservative, but yet I can't go against -- I'm arguing 23 the concerns of all the effort that has been put into this, 24 you know, in terms of the planning efforts, but those two 25 things, and they're definitely linked in my mind clearly, 26 the fact that there are going to be no salmon and the fact 27 that predation is getting to be worse and worse in all of 28 interior of Alaska, and I'm just deeply concerned about 29 voting for the motion. I'm just not sure I can at this 30 point, but that doesn't mean -- if the vote does come in, 31 Ron, you know, if -- I'm going to fall on one side or the 32 other and the more I'm thinking about it, the more I'm 33 thinking I'm going to have to vote against the motion, but 34 the reason I'm going to have to vote against the motion, 35 Ronny, is just for a conservative -- my conservative nature 36 and deep concern about food supplies for people in the 37 area. So I just wanted to let you know that, you know, 38 personally that, you know, because just the more and more I 39 think about it, the more and more I think I'm going to fall 40 on the side of conservatism and try to conserve some 41 resources because I know we're looking here at a long and 42 difficult winter and I don't see any difference in the area 43 in question, I just don't see any at all in what we're 44 going to be looking at, because we're just not going to 45 have any fish this year. So I just wanted to.....

46

47 MR. SAM: Yeah, thank you, Mitch. I 48 appreciate your concern and your feelings and, again, like 49 I said, I really appreciate the Tribal Task Force efforts 50 and conservatism, because like you said, we'll have to --

00044

00045 we might even have to hunt harder to get moose, too. 1 But then, again, I appreciate all concerns, everybody's 2 3 concerns about this and whichever way anyone votes is no 4 hard feelings or anything, it's just a matter of trying to 5 do your best as we always try. 6 7 And, again, thank you all for your considerations. 8 9 MR. CAPLAND: Judy. 10 11 MS. GOTTLIEB: Ron, this is Judy again, I 12 was pleased to hear you mention that there are some 13 household surveys being done and I think that's something 14 I'd be interested in. I'm certainly very supportive and 15 concerned of what Ida and Mitch had to say about people 16 having subsistence opportunities and, hopefully, meeting 17 their needs, but I think it would be good to get some more 18 information from some of these studies or surveys to find 19 out if subsistence needs are being met. But I guess I'm 20 going to have to place my confidence in the process. Ι 21 appreciate the efforts that people have made on the one 22 working group. I think, Terry, it's going to be very 23 important for Fish and Game to really monitor closely, so 24 that if there are too many non-local residents applying 25 that this gets shut down quickly and that everyone stays in 26 close communication, the refuge, Ron, Fish and Game, 27 everyone who needs to be involved so that the situation can 28 be monitored and, hopefully, a fall meeting or even maybe 29 we could get a fall RAC meeting, perhaps there would be an 30 update and maybe the Board can have an update after the 31 fall season just to know how things are going also. 32 33 Thank you. 34 35 MR. CAPLAND: Thank you, Judy. 36 37 (Indiscernible - multiple voices on telephone) 38 39 MR. STICKMAN: Excuse me, Ron, this is 40 Mickey. 41 42 Okay, go ahead, Mickey. MR. SAM: 43 44 MR. STICKMAN: Yeah, I think it's important 45 for the Board to realize that even through the subsistence 46 level remains the same that for us to be successful out 47 there our efforts have to be increased not only in hunting, 48 but in fishing. It has increased slowly for the last 10 49 years that our hunter effort has to be increased for us to 50 be successful.

00046 MR. CAPLAND: Anything further, Mr. Sam? 1 2 3 MR. SAM: Thank you, Mr. Chairman. What 4 Judy was alluding to is that what we have in place has been in place for a good three or four years, maybe longer, that 5 6 most of our communities along the Koyukuk and quite a few 7 on the Yukon, with the ADF&G, we have house-to-house 8 surveys done annually, so that's -- we need these numbers 9 to go before the Board of Game and your Board, too, that's 10 why we have that in place. 11 12 Again, thank you for the opportunity to speak. 13 14 MR. CAPLAND: Okay. Further comment, 15 Mitch? 16 17 CHAIRMAN DEMIENTIEFF: No, I've already 18 spoken my concern. 19 20 MR. CAPLAND: All right, sir. Any further 21 comment from the Board? 22 23 (No audible responses) 24 25 MR. CAPLAND: All right, sensing your 26 desire to vote, what we'll do is we'll do a roll call vote 27 to make sure we get this one right. Starting with 28 Mr. Edwards, how do you vote, sir? 29 30 MR. EDWARDS: Aye. 31 32 MR. CAPLAND: Aye. And Judy Gottlieb? 33 34 MS. GOTTLIEB: Aye. 35 36 MR. CAPLAND: Okay. Gene? 37 38 MR. TERLAND: Aye. 39 40 MR. CAPLAND: Ida? 41 42 MS. HILDEBRAND: No. 43 44 MR. CAPLAND: This is Jim Capland, I vote 45 aye. Mitch? 46 47 CHAIRMAN DEMIENTIEFF: I vote no. 48 49 MR. CAPLAND: Okay, the motion passes 4-2. 50

00047 Okay, Mitch, it's back over to you. We're ready 1 2 for a break, I think, sir. With my thanks to everybody 3 here, it was a difficult issue, we even got through the 4 numbers, I think, very successfully and thanks. Mitch, 5 what we're going to suggest to you, sir, that we stand down 6 for an hour and come back and restart our other meeting. 7 8 CHAIRMAN DEMIENTIEFF: Okay. What time is 9 it now, I don't have a watch on. 10 11 MR. CAPLAND: One now, we'll come back at 12 two. 13 14 CHAIRMAN DEMIENTIEFF: Okay, that'll be 15 fine. 16 17 MR. CAPLAND: All right, we're adjourned. 18 (Off record) 19 20 21 (MEETING ADJOURNED)

00048 CERTIFICATE 1 2 3 UNITED STATES OF AMERICA 4)ss. 5 STATE OF ALASKA) 6 I, Joseph P. Kolasinski, Notary Public in and for the 7 state of Alaska and court reporter for Computer Matrix, do 8 hereby certify: 9 THAT the foregoing pages numbered 02 through 47 contain a 10 full, true and correct Transcript of the FEDERAL SUBSISTENCE 11 BOARD PUBLIC MEETING and TELECONFERENCE, taken electronically 12 by me on the 15th day of August, 2000, beginning at the hour of 13 10:30 o'clock a.m. at the Sheraton Hotel, Anchorage, Alaska; 14 THAT the transcript is a true and correct transcript 15 requested to be transcribed and thereafter transcribed under my 16 direction and reduced to print to the best of my knowledge and 17 ability; THAT I am not an employee, attorney, or party interested 18 19 in any way in this action. 20 DATED at Anchorage, Alaska, this 21st day of August, 2000. 21 Joseph P. Kolasinski 22 Notary Public in and for Alaska 23 24 My Commission Expires: 4/17/04