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Docket Entry 399 - Filed Post Trial Brief of Fisheries Defendant

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FILED IN THE
UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON

DEC 5 - 1973

EDGAR SCOFIELD, CLERK

By Deputy

UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON
AT TACOMA

UNITED STATES OF AMERICA, et al.,
Plaintiffs,
-vs-
STATE OF WASHINGTON, et al.,
Defendants.

CIVIL NO. 9 2 1 3

POST TRIAL BRIEF OF
FISHERIES DEFENDANT

* * *

I. STATEMENT OF THE CASE

A. Introduction

An era of litigation came to an end on November 19, 1973, when the United States Supreme Court handed down its opinion in Department of Game v. Puyallup Tribe, No. 72-481 (a copy of the opinion is attached to this brief). The Court made clear to all parties before this Court that the treaties between the United States and the Indian tribes, securing to the Indians the rights to take fish at their usual and accustomed grounds and stations in common with other citizens conferred upon those Indians and their descendants special privileges and immunities from the application of state law. A new era of litigation has begun with this case. The issue of the existence of the right having been decided, it is now for this Court to make a determination of the scope of that right.

FISHERIES sincerely hopes that the determination of this second issue will not be as protracted, painful and tortuous as was the resolution of the first issue. Much of the delay that accompanied the Puyallup litigation can be arrested initially by a decision from

1 this Court setting clear, objective and simple guidelines that will
2 win the cooperation and confidence of all parties.

3 B. Pending Motions

4 FISHERIES is neither a proponent nor an opponent of any
5 pending motion before this court. Its position on the motion to de-
6 lay judgment has been obviated by the decision of the Supreme Court
7 referred to above.

8 C. FISHERIES' Position

9 FISHERIES acknowledges the special treaty fishing right.
10 All plaintiff tribes, excepting the Muckleshoot, Stillaguamish and
11 Upper Skagit Tribes, are entitled to exercise the special treaty right.

12 The treaty right was intended to secure to the Indians, who
13 were being removed to reservations, access to their fisheries to
14 enable them to continue to rely on fish as a staple of their diet.
15 Although rudimentary attempts at commercial fishing existed at treaty
16 times, the treaty fishing right was not meant to secure to the Indians
17 a monopolistic or predominant role in the commercial fishing industry.
18 The development of the commercial fishing industry, both Indian and
19 non-Indian, occurred 30 years after the treaty period and its magni-
20 tude and concomitant need for regulation was not contemplated by any
21 of the parties to the treaties.

22 The treaty right to fish is subject to valid state regula-
23 tion in off-reservation areas. To be valid state regulation must be
24 reasonable and necessary for conservation, meet appropriate standards
25 and not discriminate against treaty Indians. These standards are met
26 when: (1) treaty Indians, entitled to exercise the right, are
27 allowed to fish at their usual and accustomed fishing places in a
28 manner compatible with conservation of the fishery resources; (2)
29 state regulations are adopted pursuant to the requirements of the
30 Washington Administrative Procedures Act (RCW 34.04); and (3) treaty
31 Indians are provided an opportunity to take a share of the resource
32 which is fair in comparison to the share harvested by commercial and
33 sport fishermen.

1 The right of the state to regulate in off-reservation areas
2 is pre-eminent until such time as pre-empted by an Act of Congress,
3 and treaty tribes may not regulate their off-reservation fisheries in
4 a manner inconsistent with state law. In no event may tribal enforce-
5 ment officers enforce tribal regulations off-reservation.

6 Current state regulations affecting treaty Indian fishermen
7 meet appropriate standards. The real issues are conservation and the
8 accommodation of the "rights of the Indians under the Treaty and the
9 rights of other people," i.e., the Indian share of the harvest.

10 Regarding the former, FISHERIES proposes that the Court
11 enter findings determining in general the areas where treaty tribes,
12 entitled to exercise the right, have usual and accustomed fishing
13 places. Members of such tribes should be allowed to fish in those
14 areas subject to restrictions necessary for conservation. Fishing
15 should only occur, with rare exception, in transportation areas and
16 not spawning grounds, holding or milling areas. FISHERIES proposes
17 that the court appoint, as a master pursuant to Fed. R. Civ. Proc. 53,
18 a competent, neutral fish biologist who will take evidence presented
19 by all parties and determine, subject to the Court's approval, those
20 portions of the areas, where the respective tribes' usual and accus-
21 tomed fishing places are located, which can be fished compatibly with
22 conservation in a limited gear personal use fishery and/or a commerci-
23 al net fishery. Once determined FISHERIES would establish fishing
24 seasons in those areas designed to provide the Indians an opportunity
25 to take a fair share of the harvestable catch, while assuring that
26 optimum production escapement is achieved.

27 The key to the issue of accommodating the Indian right with
28 the interests of other users is providing Indians an opportunity to
29 take a fair share of the harvest.

30 In the case of the marine fisheries, other than terminal
31 areas, that is easily done because Indians can fish in the all-citizen
32 commercial and sport fishing seasons without payment of license fees
33 or landing taxes. To the extent that Indians avail themselves of that

1 opportunity they are afforded an opportunity to catch a share of the
2 fish commensurate with their effort. Since the treaty right does not
3 require that non-Indians be restricted to a greater degree than treaty
4 Indians, the treaty right to fish in marine waters, if usual and
5 accustomed places are located there, is satisfied when Indian fisher-
6 men can fish in regular all-citizen fishing seasons without payment
7 of license fees and landing taxes. Alternatively, FISHERIES proposes
8 that if that alone does not satisfy the treaty right, additional fish-
9 ing time can be added to the regular commercial fishing seasons for
10 a treaty Indian only fishery.

11 In the case of Indian river and terminal marine area
12 fisheries, providing an opportunity to take a fair share of the
13 harvest is more difficult because such fisheries are at the end of
14 the harvesting chain. In the past and presently FISHERIES has estab-
15 lished for some of the treaty tribes who are plaintiffs herein fishing
16 seasons for their river or terminal marine fisheries and attempted to
17 insure that significant numbers of fish are present in their fisheries.
18 An expanded version of such fisheries for all of the tribes is pro-
19 posed as an interim measure, should the court establish a percentage
20 share management plan requirement.

21 FISHERIES proposes the percentage share plan as the fairest
22 means of assuring Indian fishermen of an opportunity to take their
23 fair share of the harvest. The Indian share should be fair in com-
24 parison to the share taken by the commercial fishermen and sportsmen,
25 who together with the Indians, make up the three user groups for whom
26 FISHERIES manages the salmon fisheries of this state. In the case of
27 Indian river and terminal marine fisheries, the Indian share should
28 be not less than one third of the harvestable fish by species, over
29 and above what is needed for the tribes' members' personal food,
30 harvested within the territorial waters of the State of Washington
31 of fish originating in and returning to the river or terminal marine
32 area wherein the Indian fishery is located. Reservation catches would
33 count toward the Indian share. Where Indians are presently harvesting

1 one third or more of the total harvestable stock as defined above,
2 the treaty right is met when they are allowed to fish off-reservation,
3 under state regulation, in the areas of their usual and accustomed
4 fishing places that are compatible with conservation of the resource.

5 FISHERIES proposes that the master appointed by the court,
6 in addition to determining fishing areas compatible with conservation,
7 also take evidence from all parties and establish the production base
8 year estimates of salmon populations for each river and terminal
9 marine fishing area. These estimates will then be used by FISHERIES
10 in accounting for the fish harvests on a production area, and not
11 tribal affiliation, basis. When the master has completed his findings,
12 reported to the court, and the court has approved the findings, he
13 will be discharged subject to recall by the court in the event that
14 changed circumstances or justice requires a re-examination of any of
15 the questions on which he has made findings.

16 For statistical information purposes FISHERIES should be
17 allowed to require Indian fishermen fishing off reservation, and the
18 tribe should require fishermen fishing on reservation, to obtain from
19 FISHERIES directly or through the tribe a Department of Fisheries
20 statistical license to record commercial catches and a Department of
21 Fisheries punch card to record personal use catches. FISHERIES
22 should also be allowed to require Indian fishermen fishing off reser-
23 vation, and the tribe shall require fishermen fishing on reservation,
24 to report their catches. Indian tribes should at appropriate times
25 furnish to the Department of Fisheries information on proposed fish-
26 ing effort, catch and other matters necessary to regulate the fishery
27 to achieve conservation.

28 Existing state statutes and regulations as set forth in
29 RCW, Title 75 and W.A.C., Title 220, including enforcement practices,
30 are reasonable and necessary for conservation, meet appropriate stan-
31 dards, and do not discriminate against Indians.

1 II. STATEMENT OF THE FACTS

2 A. Jurisdiction

3 FISHERIES does not challenge the jurisdiction of this court
4 to adjudicate this action.

5 B. Existence of Right

6 1. Generally

7 With the exception of Muckleshoot, each of the plaintiff
8 tribes was a party to one of the treaties at issue in this case. Each
9 of those treaties provided (with insignificant variation):¹

10 The right of taking fish, at all the usual
11 and accustomed grounds and stations, is further
12 secured to said Indians, in common with all
citizens of the territory. . .

13 2. Muckleshoot, Stillaguamish and Upper Skagit

14 The Muckleshoot Tribe was created after the treaties from
15 bands of Indians, some of whom were parties to the Treaties of
16 Medicine Creek and Point Elliot, who were placed on the Muckleshoot
17 Reservation. Not all Indians placed on the Muckleshoot Reservation,
18 however, were parties to treaties.²

19 The Stillaguamish Tribe is composed of descendants of the
20 Stoluch-wa-mish which was a party to the Treaty of Point Elliot.³
21 The tribe is not recognized by the federal government as a currently
22 functioning Indian tribe, and its membership role, though voted on
23 by the tribe, has never been approved by the Secretary of the Interior
24 or his designate.⁴

25 The Upper Skagit Tribe is a successor in interest to groups
26 of Indians who were parties to the Treaty of Point Elliot.⁵ The tribe
27 is not recognized by the federal government as a currently function-
28 ing Indian tribe and no enrollment has been approved by the Secretary
29 of the Interior or his designate.⁶

30 C. Scope of Right

31 1. Purpose of the Right

32 At the treaty negotiations the primary concern of the
33 Indians was that they have freedom to move about to gather food,

1 particularly salmon, at their usual and accustomed fishing places.
2 The words of One-lun-teh-tat, an old Skokomish Indian, addressed to
3 Governor Stevens, expresses the Indian concern best:⁷

4 I wish to speak my mind as to selling the land--
5 Great Chief. What shall we eat if we do so? Our
6 only food is berries, deer and salmon. Where then
7 shall we find these? I don't want to sign away all
my land. Take half of it and let us keep the rest.
I am afraid that I shall become destitute and perish
for want of food.

8 The Indians were assured by Governor Stevens and the treaty commis-
9 sioners that they would be allowed to fish, but that the white man
10 also would be allowed to fish.⁸ In 1856 it was felt that development
11 of the non-Indian fisheries in the case area would not interfere with
12 the "subsistence" of the Indians.⁹

13 It was the intention of the United States government, in
14 negotiating the treaties with the Indians, to make them agriculturists,
15 to diversify their economies, to teach them western skills and trades.¹⁰
16 Indeed, the treaties on their face specifically contemplate that the
17 reservations would become productive farms and obligated the United
18 States to provide schooling and tradesmen to train the Indians.¹¹
19 The annual reports of the Indian agents in the years immediately fol-
20 lowing the signing of the treaties reveal the government was attempt-
21 ing to carry out those treaty provisions.¹² Making allowances for the
22 fact that the treaties were explained to the Indians in Chinook jargon
23 and viewing the treaties liberally in favor of the Indians, one cannot
24 draw any different conclusion than that the Indians understood that
25 their way of life was changing, but that their immediate concern was
26 that if they sold their land and removed to the reservations, they
27 would lose access to their food supply. The treaty fishing clause
28 must be read in the context of the whole treaty document. The most
29 likely interpretation of the treaty clause is that the Indians were
30 secure in their right to take fish for the purposes that they were
31 taking fish at the time of the treaty and that it was contemplated
32 that the Indians would become less dependent on fish as they became
33 increasingly westernized and turned to agricultural pursuits.¹³

1 That, in fact, is exactly what has happened. Dr. Lane testified that
2 employment acculturation has caused the drastic decline in the number
3 of Indian men engaged in fishing since treaty time.¹⁴ Mr. Andrews,
4 the Skokomish Tribal witness, put it more subtly in speaking of the
5 younger members of his tribe:¹⁵

6 Well, they are getting educated and they seem to
7 be going out and finding different methods of secur-
ing a living.

8 Mr. Andrews, himself, was a surveyor and fished commercially only part
9 time to supplement his income.

10 The "needs" of the Indians were to be provided by the terms
11 of the whole treaty and not just the fishing clause alone. The pur-
12 pose of the fishing clause was primarily to secure to the Indians a
13 right of access to their traditional food supply. This is not to say
14 that the treaty right to fish does not encompass the right to fish
15 commercially, but it is to say that it was not the purpose of the
16 treaty right to put the Indians in a pre-eminent position in a com-
17 mercial fishery as is being suggested by the plaintiffs.

18 2. Trade and Commercial Sale

19 At the time of the treaties, trade in fish among the Indians
20 occurred throughout Western Washington and between interior tribes
21 across the mountains and tribes on the Sound.¹⁶ Commercial fishing
22 enterprises were, however, rudimentary and unsuccessful.¹⁷ There was
23 no statistically measureable fishery at that time,¹⁸ and it is clear
24 that an intensive commercial salmon fishery did not develop until
25 after the introduction of the canning process in the last decades of
26 the Nineteenth Century.¹⁹ Not until then did it become necessary to
27 regulate the harvest of fish.²⁰

28 It was clearly the intention of Governor Stevens and the
29 early settlers to develop the economic exploitation of the fish
30 resources in the case area, and it was contemplated that Indians would
31 fish to supply part of the demand created by a commercial fishery.²¹

32 The evidence indicates that it was contemplated by both
33 parties that there would be an accommodation of Indian and non-Indian

1 user interests. In fact, Governor Stevens made this point to the
2 Makah's at the treaty negotiations.²² It was clearly not the case
3 that Indians had a monopolistic position in a commercial fishery at
4 treaty times nor could it have been contemplated that they would
5 occupy such a position in the future.

6 3. Meaning of "in common with"

7 Dr. Lane and Dr. Riley both agreed that although Chinook
8 jargon, the trade medium through which the language of the treaties
9 was interpreted to the Indians, was inadequate to express precise
10 legal effects, the general meaning of the treaty language could be
11 explained through it.²³ Dr. Lane also testified that the term "in
12 common with" was probably used in its common parlance and the meaning
13 of it as found in a contemporaneous dictionary, would be what was
14 intended.²⁴ The 1828 and 1862 Editions of Webster's American Diction-
15 ary of the English Language define the word "common" as follows:²⁵

16 Belonging equally to more than one, or to many
17 indefinitely . . . belonging to the public;
18 having no separate owner . . . general; serving
for the use of all . . . to have a joint right
with others in common ground.

19 Dr. Lane testified that the Indians who negotiated the treaties would
20 have understood the concept of common ownership interest and that
21 concept could have been conveyed to them in Chinook jargon.²⁶ Clearly
22 the term was understood by the Indians to mean shared use rights, with
23 neither Indians nor citizens having the power to exclude the other.
24 The language called then, as it does now, for an accommodation of the
25 different user groups.

26 4. Usual and Accustomed Places

27 Dr. Lane testified that the terms "usual and accustomed"
28 were probably used in their common parlance and their meaning as
29 found in a contemporaneous dictionary would be what was intended.²⁷
30 The 1828 and 1862 Editions of Webster's American Dictionary of the
31 English Language define the terms as follows:²⁸

32 accustomed - being familiar by use; habituated;
33 inured . . . usual; often practiced.

1 usual - customary; common; frequent; such as
2 occurs in ordinary practice or in the ordinary
 course of events.

3 Dr. Riley testified that these terms were most likely used in their
4 restrictive sense and did not intend to include areas where use was
5 occasional or incidental.²⁹ Dr. Lane testified that the restrictive
6 sense of these terms could have been conveyed to the Indians in
7 Chinook jargon and would have been understood by the Indians.³⁰
8 Clearly the treaties intended and the Indians understood that the
9 treaty right was restricted geographically, so that there is no
10 validity to contentions such as that of Mr. Peters, the Squaxin Tribal
11 witness, who testified³¹ that his treaty fishing area included all
12 waters of Western Washington.

13 Although all parties agree that today it would be impossible
14 to establish a complete inventory of all fishing sites of each plain-
15 tiff tribe, Dr. Lane did testify that in a general way it is possible
16 to identify the general areas in which particular tribes have usual
17 and accustomed places with the caveat that, because all sites are not
18 known, a tribe could have a fishing site on a river or stream not
19 identified as a usual fishing place for that tribe.³² The lists of
20 the usual and accustomed places for the respective tribes as compiled
21 from Dr. Lane's reports are contained in FISHERIES proposed Findings
22 of Fact.

23 There is a need to identify specific water courses as con-
24 taining the usual and accustomed fishing places of particular tribes
25 both for protection of the individual tribes' fishing grounds from
26 encroachment of other Indians and out of fairness to all citizens
27 whose share of the fish is derogated by the Indian treaty right. The
28 Court should find that the usual and accustomed fishing places known
29 today of the plaintiff tribes are where they are presently entitled
30 to exercise their treaty fishing right compatibly with conservation.
31 If the Court does not with specificity determine the usual and accus-
32 tomed places, there are no acceptable alternatives. There is no
33 justification of conferring on all treaty Indians in the case area

1 the right to exercise the treaty fishing right on any and every water
2 course in the case area.

3 A determination of the water course on which plaintiff
4 tribes have usual and accustomed places would be fair to the tribes
5 because the likelihood that they will get to fish in areas on the
6 water courses that were not their historical grounds or stations is
7 as likely as the likelihood that by having specified the water courses
8 the Court will have left out a ground or station not heretofore iden-
9 tified. Any determination could be subject to future modification if
10 more evidence becomes available.

11 The determination of water courses on which are located
12 the respective tribes' fishing places will also facilitate modern
13 conservation practices because the court can then determine what areas
14 on each water course can be fished compatibly with conservation,
15 rather than be bound by rigid tabulations of historical fishing sites
16 which may not be compatible with present-day realities.

17 5. Economic and Cultural Aspects of Indian Fishing

18 Today Indians fish for subsistence, sport and commercial
19 purposes.³³ They allow non-Indians to fish in their reservation sport
20 fisheries.³⁴ Several of the tribal witnesses testified that Indian
21 cultural identification with fishing is dietary and related to the
22 subsistence fishery and not to the commercial fishery where Indian
23 fishermen, like their non-Indian counterparts, are economically moti-
24 vated to maximize profits.³⁵ The motivation of the modern, as dis-
25 tinguished from the older generation, Indian commercial fisherman was
26 testified to by Mr. Cloud, the Yakima tribal witness, who said:³⁶

27 A. Well, let's put it this way: Our Indians are
28 getting educated like the white man, and they are
29 getting greedy. They have no self-control like the
30 old Indian ways that we was taught how to conserve.
The white-man education is, you know, the dollar
means more to him than the conserving, sometimes.

31 Members of the plaintiff tribes fish in the regular com-
32 mercial seasons of this state and other states, and when fishing in
33 Washington waters are not required to purchase a license or pay a

1 landing tax.³⁷ Almost all the fishermen who fish in the river com-
2 mercial fisheries have other occupations and fish to supplement their
3 income.³⁸ The Hoh and the Puyallup Tribes, for which FISHERIES has
4 established off-reservation Indian only fishing seasons for rivers on
5 which they have usual and accustomed places, testified that their
6 part-time river fishermen earn on an average \$5,000 annually.³⁹
7 Both expert anthropologists testified that acculturation of Indians
8 into western society began prior to treaty times and has continued to
9 the present day.⁴⁰ Both Dr. Lane and tribal witnesses testified that
10 employment acculturation has had a significant impact on the numbers
11 of Indians who fish.⁴¹ Traditional religious rites and ceremonies
12 are no longer observed by most tribes.⁴²

13 The evidence is unrefuted that Western Washington Indians
14 are largely acculturated and the importance of salmon in their diet,
15 economy, and culture has greatly diminished since treaty times. In
16 view of these facts plaintiffs' argument that the very survival of
17 their tribes depends on the ability of them to catch all the fish
18 they feel they "need" is rhetoric, not fact. This is not to deny the
19 special significance of salmon to the Indian diet, economy and cul-
20 ture as testified to by the tribal witnesses, but it is to say that
21 it would appear that plaintiffs' counsel have overstated the case to
22 persuade the Court to accept their more extreme position.

23 D. Regulation of the Right

24 1. Need for Regulation

25 At the time the treaties were negotiated, Indian settlements
26 were dispersed throughout Western Washington. The Indians generally
27 lived next to waterways, traveled on them, and depended on the re-
28 sources of the waters for an important part of their diet.⁴⁹

29 There had been a sharp decline in the Indian population in
30 the case area between 1780 and 1840, and this decline continued during
31 the decades following the signing of the treaties.⁴⁴ In the case area
32 there were approximately 7,559 Indians and 2000 non-Indians at the
33 time the treaties were negotiated.⁴⁵ Because of the great abundance

1 of fish resources and these limited populations, there was no need to
2 regulate the taking of fish by either Indians or non-Indians at treaty
3 times.⁴⁶ The arguments of some of the plaintiffs that the state can-
4 not regulate because, in effect, the Indians were not told of and
5 did not contemplate regulation avoids the reality of the treaty
6 times and the reality of today. At treaty time there was a great
7 fish resource compared with the small population. Today there is a
8 small fish resource compared to the great population. At treaty time
9 no one thought of regulation. Today even the plaintiffs concede that
10 an unregulated fishery is unthinkable. The need for regulation of
11 Indian treaty fishing is attested to by the fact that most of the
12 plaintiff tribes have adopted or admit the need to adopt tribal regu-
13 lations.⁴⁷ A material condition has changed from the time the treaty
14 was negotiated, and the treaty, like a contract,⁴⁸ has to be inter-
15 preted in the light of this changed condition.

16 2. Tribal Off-Reservation Regulation

17 The testimony of Mr. Heckman, the tribal witnesses, and the
18 tribal answers to interrogatories all reveal that, with the possible
19 exception of the Quinault and Yakima Tribes, which have not estab-
20 lished any regulations in off-reservation areas in the case area,
21 none of the plaintiff tribes is presently capable of managing an off-
22 reservation fishery to achieve conservation of the resource. Plain-
23 tiffs' own biologist testified, and he was supported by the testimony
24 of Mr. Cloud of the Yakima Tribe, that fishing regulations for an off-
25 reservation fishery should be based on estimates of predicted run
26 size, adopted annually, contain emergency clauses, impose penalties
27 for violations and have a formal enforcement procedure.⁴⁹

28 The evidence shows, however, that almost all tribal regula-
29 tions have been drafted by committees of fishermen without expert
30 biological advice and are not approved by the Bureau of Indian
31 Affairs on the basis of content,⁵⁰ that no tribe uses estimates of
32 predicted run size,⁵¹ that few tribes adopt annual regulations,⁵²
33 about half the regulations provide for emergency closures,⁵³ and

1 that enforcement varies from no enforcement,⁵⁴ through vigilante
2 groups of fishermen,⁵⁵ to regular tribal enforcement officers and
3 court systems.⁵⁶ Mr. Heckman testified that the pattern of tribal
4 regulations was designed to achieve a percentage escapement through
5 the Indian fishery,⁵⁷ and then admitted that spawning escapement
6 should be a fixed figure and to manage a fishery on a percentage
7 escapement would achieve only a haphazard escapement.⁵⁸ Six plaintiff
8 tribes have no off-reservation regulations.⁵⁹

9 The plaintiffs contend that FISHERIES must take into account
10 tribal regulations to determine the conservation necessity of its
11 own regulations, but the federal biologists, whose responsibility
12 it is to advise the tribes on the biological aspects of their fishery
13 regulations, could not estimate the potential impact of the three
14 tribal regulations with which he was most familiar.⁶⁰ It is not
15 reasonable that they require an assessment by the state which their
16 own biological staff is not capable of making.

17 With some plaintiff tribes there is not only a lack of
18 scientific competence in the regulatory plans, there is also a lack
19 of will to restrict their fishing when they have information that it
20 will endanger the necessary escapement from the run. Both Mr. Lasater
21 and Mr. Heckman testified that the fall chinook run to the Puyallup
22 River should not be fished this year.⁶¹ The state had closed all
23 other commercial fishing on that run over which it had control and
24 requested the tribe to not fish.⁶² The state regulations for the
25 Puyallup River Indian fishery had a closed season on fall chinook.⁶³
26 Mr. Heckman agreed to urge the tribe not to fish, and at least one
27 member of the tribe's fish committee had discussed the situation with
28 Mr. Heckman.⁶⁴ But the Puyallups' fish committee never even met to
29 discuss the situation and the tribe's fishermen continued to fish in
30 violation of state regulation.⁶⁵ This year the Puyallup River Hatch-
31 ery is having the lowest return of fall chinook in twenty years.⁶⁶
32 Similarly, the Muckleshoot Tribe's liaison officer to the Department
33 of Fisheries was caught fishing in the Green-Duwamish River one week

1 after he had been urged to not fish on the fall chinook run because
2 all fish were needed for escapement.⁶⁷ It would be one thing if these
3 tribes had ignored state regulations and advice because other commer-
4 cial fisheries controlled by the state were fishing. But in both
5 instances the other state controlled commercial fisheries had been
6 closed to protect the runs.

7 What is perhaps even more appalling than the Puyallup Tribes'
8 total disregard for the condition of the fall chinook run in their
9 river, was plaintiffs' counsel's attempt, after the hatchery manager
10 refuted his insinuation that the cause of the low returns was low
11 water conditions, to divert the Court's attention from the real con-
12 servation issue by charging that the state was being wasteful because
13 it took six returning males, surplus to spawning needs, to a fish
14 educational exhibit at the state fair. With this type of attitude on
15 the part of the United States, plaintiff tribes and their counsel, is
16 there any wonder why the Department of Fisheries has absolutely no
17 confidence in any scheme to manage the fisheries of this state on an
18 equal footing with the Indian tribes.

19 3. Present FISHERIES' Regulation

20 a. Indian Share of the Harvest

21 Under the present FISHERIES regulations the plaintiff tribes
22 in the case area, less the Quinaults, and plus the Tulalip and Swino-
23 mish, are taking in their river commercial fisheries approximately one
24 fourth of the harvestable fish harvested in Washington managed waters
25 that are native to the rivers on which their fisheries are located.⁶⁸
26 In addition they are taking personal use fish, sport fish, commer-
27 cially caught fish in marine waters,⁶⁹ and receiving hundreds of
28 thousands of pounds of surplus hatchery fish annually. Add to this
29 the catch of the Quinault Tribe, and it is readily apparent that
30 Indians in the case area are catching substantial numbers of fish.

31 The plaintiffs challenge this conclusion and add six
32 million Fraser River fish to the catch statistics for the case area
33 to minimize the Indian share. There are two things which make their

1 technique inaccurate and deceptive. First, their own anthropologist
2 testified that only the Makah and Lummi Tribes had usual and accus-
3 tomed fishing grounds in marine areas where Fraser River stocks would
4 be intercepted.⁷⁰ Second, the International Pacific Salmon Fisheries
5 Commission, not the State of Washington, controls the harvests of
6 Fraser River stocks.⁷¹ The Commission controls the areas and the
7 seasons where those harvests take place. The most that the state can
8 unilaterally do, as it has done with the Makahs, is allow extra fish-
9 ing days in contravention of the Commission's regulations. This is
10 no doubt tolerated by the Commission because of its present de minimus
11 impact on the runs. The state, however, cannot make wholesale re-
12 adjustments in Commission regulations as suggested by the plaintiffs.

13 Plaintiffs contend that the state's special purse seine
14 season at Minter Creek is an example of discrimination against
15 Indians because Indian only fisheries were not established on that
16 hatchery coho run. The record is clear that FISHERIES has been and
17 will continue to plant hatchery plants in rivers and creeks where
18 there are Indian fisheries to supplement the natural runs.⁷² Minter
19 Creek and Deschutes River, however, are examples of entirely artifi-
20 cial fish runs created by the state. Minter Creek is a small creek
21 with an extremely large coho run, completely out of proportion to
22 anything that could have existed in treaty times.⁷³ The Deschutes
23 River had a natural falls barricade at its mouth in Tumwater. There
24 were no anadromous fish runs there until FISHERIES laddered the falls
25 and planted the river.⁷⁴ In the case of native runs supplemented by
26 hatchery plants, the department is willing to allow treaty fishermen
27 to share the harvest of the hatchery fish planted to augment natural
28 runs damaged by the development of this area. But in cases of entirely
29 artificial runs there is no special treaty right to share in their
30 harvest. See Concurring Opinion in Department of Game v. Puyallup
31 Tribe, No. 72-481, attached. Squaxin, as well as all other tribes,
32 were notified of the purse seine fishery at Minter Creek. They, as
33 do other tribes, have members who fish in the regular commercial

1 seasons.⁷⁵ Thus, they had an opportunity to participate in the Minter
2 Creek fishery. There can be no claim of discrimination.

3 Plaintiffs also cite Minter Creek as an example of FISHERIES
4 being able to harvest small streams and rivers near their mouths in
5 areas of segregation rather than in the Sound in areas of mixing.
6 Mr. Lasater testified that there were 239 small streams that empty
7 directly into salt water.⁷⁶ The runs to these streams are small
8 individually but in the aggregate make a substantial contribution to
9 the total fish harvest.⁷⁷ Because of this situation it is necessary
10 to harvest the production from these streams in areas of mixing
11 where the impact on a run to a particular stream in light of the
12 investment in the harvest is optimum.⁷⁸ For example, if 50 fish can
13 be harvested from one small stream, it is better to harvest those fish
14 in a mixed area, in terms of the cost to the fisherman to harvest and
15 to the Department of Fisheries to manage the harvest, than to harvest
16 those 50 fish in the stream. Plaintiffs contend that is not a valid
17 conservation consideration, but in doing so they interpret the term
18 conservation in its narrowest, literal sense, completely ignoring all
19 logic and the broader issues of conservation. If a major segment of
20 the Department of Fisheries budget and time must be turned to admin-
21 istering the stream harvest of these stocks, there will be less money
22 for areas of research and management that will aid in preserving and
23 enhancing fish runs as a whole. The Court should not be beguiled
24 into such a literalist construction that it ignores the reality of
25 fish management.

26 Furthermore, there are valid conservation reasons that apply
27 individually to these streams. Mr. Lasater testified that in many of
28 them spawning occurs almost immediately from tidewater and in others
29 the presence of fishermen in the stream will disturb and molest the
30 fish.⁷⁹ In almost all of them a net fishery could take the entire
31 harvestable portion of the run in a matter of hours, making control
32 of the harvest impossible to enforce.⁸⁰ Plaintiffs have stipulated
33 that restricting areas in which fishing occurs is designed to protect

1 and conserve adequate spawning populations,⁸¹ and the Squaxin Tribe
2 agrees with the Department of Fisheries that in southern Puget Sound
3 it is necessary for conservation to prohibit their fishermen from
4 fishing at their usual and accustomed places in the small creeks, and
5 to fish in salt water areas where fish from the individual creeks are
6 mixed.⁸²

7 In this context, plaintiffs' cite the exception, Minter
8 Creek where there is a large artificial run from a hatchery on the
9 creek, to prove their proposition that small creeks can be harvested
10 in the streams or at their mouths. The Court should not be misled by
11 their basic lack of understanding of fisheries management.

12 b. Treaty Right Recognition

13 Following the Puyallup decision in 1968, FISHERIES recog-
14 nized the special nature of the Indian treaty right, began treating
15 Indians as a distinct user group, and set up special Indian only
16 fisheries for some of the plaintiff and other treaty tribes.⁸³ The
17 number of areas and tribes covered under these special regulations
18 would have increased, but for the instigation of this lawsuit. Where
19 FISHERIES has set up special seasons, we have on our own sought to
20 cooperate and consult with the tribes involved, and the tribes have
21 regarded our regulations as being reasonable and necessary for con-
22 servation.⁸⁴

23 Additionally, all parties agree that FISHERIES has under-
24 taken to augment the volume of fish available to treaty Indians fish-
25 ing at their usual and accustomed places outside reservations by at
26 least the following actions:⁸⁵

27 (a) considering the Indian fishery when formulating regu-
28 lations;

29 (b) attempting to estimate and allow for the fishing
30 effort of the Indian fishery;

31 (c) restricting the commercial fleet to allow greater
32 numbers of fish to reach the Indians;

33 (d) closing certain marine areas, e.g. East Pass at
Vashon Island, to increase numbers of fish reaching the Indians;

1 (e) increasing hatchery plants on streams where Indian
2 fisheries occur;

3 (f) carrying out stream improvements.

4 Plaintiffs make light of FISHERIES efforts to abide by the
5 spirit of the SoHappy decision in our attempt to accommodate the
6 Indian fisheries. But any fair reading of the record in this case
7 can only lead to the conclusion that FISHERIES has attempted in good
8 faith to give special recognition to the treaty fishing right.

9 c. Enforcement Practices

10 Plaintiffs contend that FISHERIES enforcement practices
11 violate the treaty fishing right and deny due process to the Indians.
12 They seek to enjoin our enforcement of the state's fishery laws.
13 Enforcement of fishery laws is governed by chapters 75.08 and .36
14 R.C.W. In particular, plaintiffs object to the seizure and forfeiture
15 of property for violations under chapter 75.36. RCW 75.36 is consti-
16 tutionally valid on its face, and the evidence is that in all cases
17 the Department of Fisheries personnel follow the statutory require-
18 ments in a non-discriminatory manner. ⁸⁶

19 The record contains only one specific allegation relating
20 to a gear seizure by the Department of Fisheries. Mr. Frank, a
21 Nisqually tribal witness, alleged that some of his unmarked, unat-
22 tended nets were seized from the Nisqually River on several occasions.⁸⁷
23 On one occasion in 1964 he actually observed the nets being seized
24 and informed the officers that the nets were his. The officers
25 refused to turn the nets over to him, and Mr. Frank took no further
26 action. ⁸⁸

27 It is Department policy not to turn over unidentified seized
28 gear to any person claiming to be the owner, since once seizure has
29 occurred, determination of ownership becomes a judicial matter. RCW
30 75.36.010, governing seizure of property, provides a remedy to which
31 Mr. Frank did not avail himself. He could have gone to the district
32 court, identified his ownership interest in the gear, posted a bond
33 and received the gear. Then if his treaty status exempted him from

1 application of state law in that instance, he would have received a
2 judicial determination. It should not be the obligation of individual
3 patrol officers to have to make an on the spot determination of the
4 validity of the law they are enforcing. To the extent that state laws
5 regulating Indian fishing by time, season, location, and gear restric-
6 tion are valid, the enforcement procedures in RCW 75.08 and .36 afford
7 due process of law and do not contravene the treaty right. Further-
8 more, it should be noted that Mr. Frank testified that seizures of
9 his off-reservation fishing gear have not occurred in the last several
10 years, ⁸⁹ which coincides with the period that FISHERIES has been
11 according special recognition to the treaty right.

12 There is no basis in this record to support an injunction
13 against the enforcement practices of the Department of Fisheries.

14 4. Proposed Regulatory Plan

15 a. Unique Area

16 The Puget Sound and Washington Coastal Rivers involved in
17 this case are unique and require the application of a regulatory plan
18 that accounts for their peculiarity. Plaintiffs have attempted to
19 draw analogies between the case area and the Columbia River. They
20 claim that in both there are areas of mixed stocks. They ignore the
21 fact that in the Columbia the stocks originate in a few major tribu-
22 taries and there are both commercial and Indian fisheries on the river
23 There the concept of shared fishing time assures fairness among
24 different user groups. In the case area Puget Sound has many major
25 tributaries and numerous small creeks emptying into salt water. The
26 commercial fisheries are in marine areas, the Indian fisheries pre-
27 dominantly in rivers. Shared fishing time would not necessarily
28 assure fairness or even be biologically possible, except in those
29 marine areas where Indian and non-Indian commercial fisheries are
30 intermingled. In those areas, however, Indians already have an
31 opportunity to participate equally with non-Indians.

32 b. Dr. Mathews' Studies

33 Because Indian fisheries are predominantly place oriented

1 on rivers, FISHERIES undertook, during the course of preparing for
2 this law suit, special studies to analyze the fishery and suggest to
3 the court a biologically sound management plan to allow the court to
4 establish in some quantitative way how to accommodate the interests
5 of Indians and other users of the resource.

6 All parties agree that it is possible to estimate the river
7 origins of major fish stocks contributing to each definable fishery
8 in the State of Washington. ⁹⁰ This is exactly what Dr. Mathews'
9 studies (Exhibits F-6 and F-26) have done. These studies are
10 statistically valid and even plaintiffs' biologist concurs with the
11 opinions of Dr. Mathews and Mr. Lasater that the studies reasonably
12 portray the actual distribution of the catches of salmon from the
13 rivers analyzed. ⁹¹ The evidence is also without contradiction that
14 the methodology used by Dr. Mathews, including his projection of
15 Olympic Peninsula stream data from studies on Grays Harbor and Willapa
16 Bay stocks of fish, are generally accepted and reliable methods of
17 studying fish populations in use by all salmon fishery management
18 agencies. ⁹² Even though plaintiffs try to discredit Dr. Mathews
19 because he and his sons troll fish in the ocean during his summer
20 vacation, they rely on his analysis in proposing their own plan for
21 guaranteeing an Indian harvest because without it, it is not possible
22 to know how to restrict the marine fishery to get a quantitatively
23 predictable result in river fisheries. ⁹³

24 c. Only Washington Harvest Counts

25 The analysis performed by Dr. Mathews clearly indicates that
26 substantial portions of the fish produced in Indian fishery rivers in
27 the case area are harvested in ocean waters outside of the state's
28 jurisdiction. More than half of chinook and coho and almost one-third
29 of pink salmon harvested from fish produced in these rivers occurs
30 outside the state's control. ⁹⁴ Most of these fish caught outside
31 state waters are being intercepted by Canadian fishermen. ⁹⁵ There
32 is nothing the state can do to account for those harvests. Any
33 management plan designed to share the harvest must, therefore,

1 consider only fish actually harvested within state waters.

2 d. Reservation Catches Count

3 Dr. Mathews' studies also show that the commercial harvests
4 by Indians in their river fisheries is a substantial percentage of the
5 harvest in Washington managed waters of fish produced in those rivers.⁹⁶
6 A significant amount of the Indian harvest is taken in reservation
7 fisheries.⁹⁷ Not to count reservation caught fish in computing the
8 Indian share would leave a substantial statistical gap, and make the
9 model proposed by Dr. Mathews unworkable.⁹⁸ Tacitly acknowledging
10 this fact, Plaintiffs' proposed decree specifically counts reservation
11 catches in computing the Indian share of the harvest to be taken in
12 off-reservation areas.

13 It is a common practice for Indians to sell off-reservation
14 caught fish to buyers on the reservation.⁹⁹ If reservation catches
15 did not count toward the Indian share of the harvest, there would be
16 an incentive to increase reservation fisheries and to report off-
17 reservation caught fish as being caught on the reservation.¹⁰⁰
18 Plaintiffs deride this as an assumption of deceit, when in reality, it
19 is a recognition of our human condition, to which even the tribal
20 witnesses candidly testified:

21 Mrs. Miller, a Skokomish Indian, said of modern Indian
22 commercial fishermen:¹⁰¹

23 ...I think when this commercial fishing comes
24 on they are just out there for the money, for
what they can get.

25 When asked if she thought they were greedy, she replied:¹⁰²

26 Just like a white man, if they are going to get,
27 they will get it.

28 Mr. Wright of the Puyallup tribe referred to some of his tribe's
29 fishermen as mercenaries,¹⁰³ and Mr. Cloud said that Yakima Indians
30 were "getting greedy," had "no self control" and the dollar meant
31 more to them than conservation.¹⁰⁴ When Mr. Frank of the Nisqually
32 Tribe was asked what share of the fishery he thought would be fair,
33 he replied 100 percent.¹⁰⁵

1 The most important reason that the reservation catches
2 should count is that this Court sits in equity and fairness should
3 be its guiding principle - fairness to the all citizen fishery,
4 fairness to Indian tribes who have no reservations (Puyallup, Sauk-
5 Suiattle) or on whose reservations there are no salmon runs (Squaxin),
6 fairness to all tribes because of the disparities of their reservation
7 fishery potentials.

8 e. A Percentage Share

9 The basic outline of the FISHERIES' proposal is set out in
10 the "FISHERIES' Position" section, supra, and in the Summary, infra.

11 The fundamental biological rule in allocating the harvest-
12 able portion of a fish run is that the method of allocation must
13 take into account run size fluctuations.¹⁰⁶ The allocation of the
14 harvestable portion of a fishery based on a percentage share, allows
15 the harvest to correspond with run size fluctuations.¹⁰⁷

16 Plaintiffs urge a quota be set based on Indian need. Though
17 they speak in terms of percentages, their 50 percent figure is merely
18 an arbitrary dividing line below which a tribe would not have to
19 prove its need, and above which it would. They urge a quota despite
20 the stipulated testimony that harvesting quotas are used only in
21 situations where the manager has a sophisticated knowledge of run
22 size, such as actual counts through counting stations at dams or
23 locks.¹⁰⁸ Other than the locks at the Ship Canal entrance to Lake
24 Washington, there are no places in the case area where such sophisti-
25 cated knowledge of run sizes exist.¹⁰⁹

26 Fixed quotas do not take run size into account.¹¹⁰
27 Plaintiffs argue that is not a drawback because the quota can always
28 be limited to only the harvestable portion of the run. Though
29 theoretically correct, their position fails to appreciate the manner
30 in which a fishery manager must plan and regulate a harvest.

31 Fishery management is a relative science. The whole pur-
32 pose of keeping accurate catch statistics and records of fishing
33 effort is so that the manager can compare the data he is receiving

1 with prior years data to determine relative run strength and the
2 affect his regulations will have on spawning escapement. Prior to
3 the return of a run the manager predicts its estimated run size. He
4 can predict strong, weak, average runs and estimate ball park figures,
5 but he cannot say there will be 50,000 fish returning to the Puyallup
6 River this year. As the fish enter the Straits they are intercepted
7 by the fisheries there, and by comparing the catches with past catches,
8 the manager begins refining his estimates. If the catch, as the run
9 progresses through the fishery, shows that the harvestable portion
10 is 25 percent below the same run last year, other factors being equal,
11 the manager can cut back his fishery 25 percent to achieve the same
12 spawning escapement that he did the year before. The manager has to
13 work in percentages during the harvest because his information about
14 the harvest is relative.

15 Under the percentage share plan, once the manager has
16 initially determined how to adjust the fisheries to get at least a
17 one third share to the Indians, he can in successive years manage
18 on a comparative basis. If catches indicate the run is greater or
19 lower than under comparable circumstances in prior years, the manager
20 can adjust the fisheries accordingly with confidence that the shares
21 will come out roughly as in the years to which he compares his data.

22 The quota system, on the other hand, does not fit this
23 management pattern because it is set in terms of absolutes. Unlike
24 the percentage share plan which will require a major retuning of the
25 regulatory scheme initially and thereafter settle into a reliable
26 pattern based on a comparison of different years relative run
27 strengths, the quota system will be on the hit and miss basis every
28 year because the fixed numbers of fish for past years are not compar-
29 able to the unknown numbers of fish returning during the year being
30 regulated. Without an exact knowledge of run size in the case area,
31 the quota system not only makes management extremely onerous, but
32 also makes achievement of spawning escapement less predictable.

33 Plaintiffs did not introduce expert testimony to prove

1 the feasibility of the quota system they propose in their final decree.
2 Although Mr. Heckman said he thought a quota system could work, he
3 freely admitted on more than one occasion his lack of credentials as
4 a fisheries manager. There is no biological testimony in the record
5 to support plaintiffs' proposal as a feasible management alternative.

6 Indeed, the record is to the contrary. In response to the
7 hypothetical question (Exhibit F-38) put to Mr. Heckman concerning a
8 regulatory plan for five tribes in south Puget Sound that would be
9 based on a statement of needs, he replied that there were not suffi-
10 ent fish, if all fisheries in the State of Washington were closed,
11 to supply the tribes' commercial requirement without even considering
12 the ceremonial and subsistence needs.¹¹¹ The needs stated were not
13 extravagant and comport with the evidence in regard to numbers of
14 fishermen, tribal members, and fish necessary for subsistence.¹¹²

15 Even more telling was his response to the hypothetical
16 question concerning a regulatory plan for the 1971 Puyallup River
17 pink salmon run. In 1971 the Indian fishery harvested 6,173 pinks.¹¹³
18 Their fifteen year average harvest had been 10,852 pinks.¹¹⁴ Mr.
19 Heckman was asked to suggest changes in the 1971 regulations of the
20 Department of Fisheries which could have provided a harvest of 10,000
21 pinks to the Indians that year.¹¹⁵ Mr. Heckman replied that he would
22 close commercial fisheries in Areas 4, 4a and 6 and on West Beach in
23 north Puget Sound, as well as certain sport fisheries.¹¹⁶ On cross
24 examination, Mr. Heckman said the closure of the sport fisheries would
25 have caused only a minor gain in fish available to the Indian fishery
26 and could not have made up the deficit.¹¹⁷ What apparently Mr.
27 Heckman had overlooked in preparing his answer was that in 1971 the
28 commercial season on pinks was either closed or had mesh net restric-
29 tions to allow escape of pinks throughout the area regulated by the
30 state during the pink run.¹¹⁸ When confronted with that fact, Mr.
31 Heckman replied he knew of no other action the state could have taken
32 to assure the Indian fishery quota.¹¹⁹

33 The hypothetical questions illustrate two points about the

1 quota scheme proposed by plaintiffs. First, there are not enough
2 fish in the fishery to realistically speak of Indian need in terms of
3 economic parity for the tribes' members. Second, even a modest quota
4 can sometimes not be achieved. Combined, these hypothetical questions
5 raise the prospect that to achieve an Indian quota based on tribal
6 members' needs, as defined by the plaintiffs, it will be necessary in
7 some years of low returning runs to completely close the fishery to
8 all commercial fishing in order to provide the Indians their share.
9 If the Indian treaty right can require that circumstance, as plain-
10 tiffs suggest, then the right becomes an exclusive right and the
11 phrase "in common with" is stripped of the meaning that even plain-
12 tiffs' anthropologist testified the Indians understood, i.e., the
13 fishery was to be shared.

14 If, however, the right really is to be exercised "in
15 common with" other citizens then the percentage plan is the fairer
16 and more closely represents the situation at the time of the treaty.
17 Run sizes fluctuated at treaty times. Indeed, in the winter of 1857
18 low salmon runs were causing near starvation among the tribes of the
19 Puget Sound.¹²⁰ Dr. Lane testified that salmon run fluctuations
20 caused hardship to the Indians¹²¹ and that because of them the Indians
21 had no "absolutely reliable resource supply every time."¹²² Under
22 the percentage share plan, Indians and non-Indians would, as in
23 treaty times, share together the bounty and suffer together the
24 deprivation caused by salmon run fluctuations. The treaty right
25 would be, as the courts have declared, non-exclusive and an accommo-
26 dation between user Groups could be reached.

27 f. Panel Unworkable

28 The percentage share plan can win the confidence and respect
29 of all users. Tribal witnesses, with few exceptions, agreed that a
30 percentage share set by the court would be fair recognition of their
31 treaty right.¹²³ On the other hand, tribal witnesses felt they could
32 not speak for their tribes in recommending the panel suggested by
33 plaintiffs' counsel and were completely unfamiliar with how it

1 g. Interim Regulation

2 FISHERIES witnesses have testified that the percentage share
3 model presented in Dr. Mathews' studies is not a management plan, and
4 that it would take approximately three years to implement a management
5 plan based on the model.¹²⁸ In the interim FISHERIES proposes that
6 the court approve its plan to adopt for each of the plaintiff tribes
7 interim regulations set out in its proposed decree. The regulations
8 would be adopted in accordance with the Washington Administrative
9 Procedures Act, and the department would restrict the non-Indian
10 fishery in marine areas to insure that significant numbers of fish
11 will be present in the Indian fisheries. These regulation proposals
12 are similar in kind to the regulations presently in effect for some
13 of the plaintiff tribes,¹²⁹ but would in addition create subsistence
14 fisheries with gear limitations (gaff, spear, dip net) and liberal
15 seasons.

16 h. Statistics

17 It is stipulated by the parties that accurate catch sta-
18 tistics and information on the number of units of gear and their
19 efficiency is needed to effectively regulate a salmon fishery.¹³⁰
20 Although the Department of Fisheries has no authority to regulate on
21 reservations, information from those reservation fisheries is neces-
22 sary to achieve spawning escapement.¹³¹

23 FISHERIES would like the permission of the Court to require
24 Indians fishing off-reservation, and to have the tribe require persons
25 fishing on-reservation, to obtain a Department of Fisheries statisti-
26 cal license to record commercial catches and a statistical punch card
27 to record personal use catches. These licenses and cards would be
28 issued free to any one possessing a valid B.I.A. treaty fishing iden-
29 tification card. The purpose of the license and card is to coordinate
30 the retrieval of catch information for a computerized catch recording
31 system. The license and card number would be keyed to a computer
32 program.

33 Additionally, the Court should order Indian tribes and their
fishermen to report catch information to the Department. In January

1 might work.¹²⁴ It became quite obvious at trial that neither the
2 tribal witnesses nor their counsel thought out the proposal. As Mr.
3 Pearson suggested, it was off the top of their heads.¹²⁵

4 FISHERIES is absolutely and unalterably opposed to the
5 panel plan because it puts the Department in an antagonistic position
6 with Indians by being placed on the opposite side in a manufactured
7 controversy. FISHERIES has a sincere desire to represent all three
8 user Groups for whom it regulates fairly and in the ultimate best
9 interest of the resource. Mr. Lasater, the only qualified fisheries
10 manager to testify, said without qualification that such a plan could
11 not work, and that in his opinion the resource would suffer.¹²⁶

12 Plaintiffs' panel is not comparable to the International
13 Pacific Salmon Fisheries Commission. The Salmon Commission has its
14 own fisheries management staff and relies on it for the formation
15 of its regulations. Plaintiffs' panel would have no staff, and the
16 opinions of the FISHERIES technical staff would apparently carry no
17 more weight than the views of other members with no training in the
18 field of fish management or biology. The Salmon Commission operates
19 with a specific objective goal - a 50 percent split-harvest.
20 Plaintiffs' panel would have a subjective goal - to provide for Indian
21 need. If the goal were to be 50 percent only, then there would be no
22 need for the panel. The Salmon Commission regulates one river and
23 two species. FISHERIES regulates numerous rivers and five species.
24 If every year, the question of Indian need statements had to be
25 resolved, it would become literally impossible for FISHERIES to plan
26 the harvest. Plaintiffs would require the submission in March of
27 information that FISHERIES has testified, without contradiction, it
28 needs in January.¹²⁷

29 The plan is conceived with a complete lack of understanding
30 of basic fishery management. Since plaintiffs introduced no expert
31 testimony to prove the feasibility of their plan, one can only con-
32 clude it is the product of the imaginations of lawyers.

33

1 of each year tribes should be required to report to the department an
2 estimate of their predicted subsistence fishery harvest and the loca-
3 tions at those fishing places approved by the Master where their
4 fishery will take place. At the same time estimates of the number of
5 commercial fishermen and the locations approved by the Master where
6 their fishery will take place, as well as the estimated size of the
7 reservation fishery, should be furnished. This information will then
8 be used by the department in formulating its regulations for the
9 Indian fisheries.

10 i. Summary of FISHERIES Plan

11 (1) Interim regulations for 1974

12 FISHERIES restricts non-Indian fishery to assure
13 significant number of fish in Indian fisheries;
14 regulate seasons to protect spawning escapement.

15 (2) In 1974, Master determines the specific areas on
16 the watersheds, determined by the Court to be usual and accustomed
17 places of the respective tribes, where Indians can fish compatibly
18 with conservation, and determines where commercial net fishing can
19 take place and where limited gear (gaff, spear, dip net) subsistence
20 fishing can take place.

21 (3) 1975 FISHERIES expands interim regulations to
22 include all areas determined by Master to be fished compatibly with
23 conservation. FISHERIES restricts non-Indian fisheries to provide
24 significant numbers of fish in Indian fishery; regulates seasons to
25 protect spawning escapement.

26 (4) 1975, Master determines base production area
27 estimates, i.e., estimates, such as are contained in Dr. Mathews'
28 studies, of production for the river and terminal marine areas where
29 the Indian fisheries are located.

30 (5) 1976, FISHERIES begins managing under percentage
31 share plan:

32 (a) Areas - as determined by Master

33 (b) Gear - as determined by Master

- 1 (c) Seasons and Gear Limitations - as determined
2 by FISHERIES
- 3 (d) Production Area Estimates - as determined by
4 Master. If Indians fishing in the production
5 area harvest at least one-third of the harvest-
6 able surplus, over and above what is harvested
7 for subsistence, harvested in Washington waters
8 from fish produced in the production area
9 where the Indian fishery is located, then the
10 seasons and gear limitations, e.g., net length,
11 mesh size, distance between gear, etc. are
12 valid and it is presumed that the Indians
13 harvested their need for subsistence fish.
- 14 (e) Substitution of Species - The one-third share
15 is accountable by species. If it is not pos-
16 sible to regulate the harvest elsewhere to
17 assure sufficient fish of one species,
18 FISHERIES may substitute in that year salmon
19 of another species in an equivalent value.
- 20 (f) Deficit - If Indians do not harvest their one-
21 third share because not enough fish reached
22 the Indian fishery, FISHERIES is obligated to
23 make up the share in the subsequent year. If
24 a chronic problem develops, special hatchery
25 plantings may be used to augment the Indian
26 share.

- 27 (6) Marine areas - 1974/ - same as all citizen fisheries.
28 (Alternately: additional fishing in days a week.)

29 5. Reef Net Controversy

30 The evidence establishes that Lummi Indians reef netted
31 in and around the San Juan Islands at treaty times. The controversy
32 centers around the reef net sites at Village Point, Lummi Island.
33 There is no hard evidence other than informant testimony once or more

1 removed and opinion that the sites existed there. Two navigational
2 charts dating from before the treaty, 1859 and 1863, contain Lummi
3 reef net sites, but do not note any at Village Point.¹³² It would
4 be surprising if the Village Point site existed and was not recorded
5 since one map shows a ship's track through the passage west of Lummi
6 Island and the other contains soundings along the west coast of Lummi
7 Island. There is one map with a notation of a Lummi reef net site at
8 Village Point but it is undated, though Dr. Lane was clearly of the
9 opinion that it was a post treaty map.¹³³ Dr. Lane's testimony was
10 that reef netting did not have commercial significance to the Lummi
11 until 1878,¹³⁴ and it would appear that the Lummi interest to fish at
12 Village Point has always been a commercial interest because the
13 Indians abandoned the site when the cannery closed in 1924 and began
14 to fish again when the cannery opened in 1939.¹³⁵ The most likely
15 conclusion to be drawn from the evidence is that Lummi's began fishing
16 at Village Point sometime after the treaty was signed when commercial
17 fishing became important to them.

18 There is no evidence that the state has discriminated against
19 Lummi Indians. A Lummi can get a reef net license without paying the
20 fee. The state does not determine the site where the licensee may
21 set, nor does the license entitle its holder to a site. The state
22 does regulate reef net fishermen by time, area, and distance between
23 rows of gears, but does not regulate the number of reef nets or the
24 separation between reef nets and reef net boats within a row.¹³⁶ It
25 is stipulated by the parties that regulations restricting the times
26 when fishing is permitted and restricting the areas in which partic-
27 ular types of fishing is permitted are biological regulations estab-
28 lishing limits of allowable harvests, and are designed to protect and
29 conserve adequate spawning populations of fish stocks.¹³⁷

30
31
32
33

1 I. LAW OF THE CASE

2 A. Jurisdiction

3 The FISHERIES defendant does not challenge the jurisdiction
4 of this court to adjudicate this action.

5 B. Existence of Right

6 1. Generally

7 The United States Supreme Court has held that treaty Indians
8 have a distinct, non-exclusive right to fish at their usual and
9 accustomed stations not shared by citizens generally. Puyallup Tribe
10 v. Department of Game, 391 U.S. 392 (1968) The Court also held that
11 right may be regulated by an appropriate exercise of the police power.

12 . . . the manner of fishing, the size of the take,
13 the restriction of commercial fishing, and the like
14 may be regulated by the State in the interest of
15 conservation, provided the regulation meets appro-
16 priate standards and does not discriminate against
17 the Indians.

18 391 U.S. at 398. The Court emphasized that:

19 The overriding police power of the State,
20 expressed in nondiscriminatory measures for
21 conserving fish resources is preserved.

22 391 U.S. at 399. Two things are clear from the Puyallup decision:

23 (1) Treaty Indians have a distinct fishing right, and (2) the state
24 can regulate in the interest of conservation the exercise of that
25 right off reservations.

26 2. Treaty Tribes Status

27 Muckleshoot Tribe - The Supreme Court of the State of Wash-
28 ington declared in State v. Moses, 70 Wn.2d 282, 286, 422 P.2d 775
29 (1967) that:

30 . . . it seems to us clearly established that the
31 then nonexistent Muckleshoot Tribe, as such, had
32 no treaty rights; that the named individual
33 defendants, as Skope-ahmish descendants, failed
to establish that their tribe was signatory to the
Point Elliott Treaty and, hence, failed to establish
that they had any rights thereunder.

It would appear that the law of this jurisdiction is that only Muckle-
shoot tribal members who can trace their lineage to a band or group
that was signatory to one of the treaties is entitled to exercise

1 treaty fishing rights. The Department of Fisheries is bound by the
2 law of the State of Washington.

3 Stillaguamish and Upper Skagit - Neither of these tribes is
4 recognized by the Bureau of Indian Affairs as a currently functioning
5 tribal entity. The right to exercise treaty rights is dependant upon
6 a tribe's being recognized by the United States. The Kansas Indians,
7 5 Wall 737 (1866) wherein the Court stated at pp. 755-757:

8 If the tribal organization of the Shawnees is
9 preserved intact, and recognized by the political
10 department of the government as existing, then
11 they are a "people distinct from others," . . .
12 separated from the jurisdiction of Kansas . . .
As long as the United States recognizes their
national character they are under the protection of
treaties and the laws of Congress . . .

13 Since neither Stillaguamish nor Upper Skagit are so recognized at
14 this time, they are not now under the protection of the treaties to
15 which their predecessors in interest may have been a party.

16 C. Scope of Right

17 1. Fair Share

18 In its recent decision, Washington Game Department v.
19 Puyallup Tribe, No. 72-481, November 19, 1973, attached hereto, the
20 United States Supreme Court made clear that the rule of law in the
21 area of Indian treaty fishing rights is a rule of fair apportionment
22 between Indian and non-Indian fishermen. At p. 5, the Court said:

23 . . . If hook and line fishermen now catch all
24 the steel head which can be caught within the
25 limits needed for escapement, then that number
26 must in some manner be fairly apportioned between
27 Indian net fishing and non-Indian sports fishing
28 so far as that particular species is concerned.
29 What formula should be employed is not for us to
30 propose. There are many variables--the number of
31 nets, the number of steel head that can be caught
with nets, the places where nets can be placed,
the length of the net season, the frequency
during the season when nets may be used. On
the other side are the number of hook and line
licenses that are issuable, the limits of the
catch of each sports fisherman, the duration of
the season for sports fishing, and the like.

32 The aim is to accommodate the rights of Indians
33 under the Treaty and the rights of other people.
[Emphasis supplied.]

1 This ruling, sub silentio, affirms the ruling of Judge
2 Belloni in SoHappy v. Smith, 302 F.Supp. 899 (D. Ore. 1969). It is
3 the rule of "fair share." The decision, though succinct, is instruc-
4 tive in several regards. Most importantly because it establishes the
5 fair share standard, but also because it indicates that the particular
6 formula governing a fair share must be determined on an individual
7 basis considering the variables present in each case. It also makes
8 clear that the right to a share is to a share of a particular species.

9 The variables the Court recognized that might legitimately
10 be considered include biological considerations, numbers of fishermen,
11 catch allocation.

12 In light of this decision the SoHappy case becomes extremely
13 important because it is the only instance, prior to consideration of
14 the present case, where a court has taken an in depth look at the
15 scope of the treaty right and set down guidelines.

16 In SoHappy, the Court interpreted the Puyallup "conservation"
17 standard as requiring the State of Oregon, by its fishing regulations,
18 to provide treaty Indians who fish on the Columbia River with an
19 opportunity to take a fair and equitable share of the fish that
20 Oregon allows to be harvested on the Columbia. In SoHappy, as in
21 this case, the United States and plaintiff intervenor tribes sought
22 declaratory relief against the state.

23 The Court interpreted the term "conservation," as used in
24 Puyallup, to mean:

25 . . . conservation in the sense of perpetuation or
26 improvement of the size and reliability of the
fish runs.

27 302 F.Supp. at 908. The Court discussed the fact that regulation of
28 any harvesting group is interrelated to regulation of every other
29 harvesting group and that conservation of the fish run is only achieved
30 by the whole regulatory scheme. It concluded that:

31 Oregon's conservation policies are concerned
32 with allocation and use of the state's fish
resource as well as with their perpetuation.

33 302 F. Supp. at 909. In other words, directly or indirectly,

1 allocation of the harvest among different harvesting groups is in-
2 herent in any regulatory scheme that attempts to perpetuate or improve
3 the size and reliability of fish runs. A similar conclusion was drawn
4 in the trial of this case. Director Tollefson testified:¹³⁸

5 . . . when you have two or more groups of
6 fishermen fishing on the same runs of salmon
7 at different times, any regulation of one
8 group is interrelated with the regulation of
9 the other group. Regulation of one group is
10 as much a conservation necessity as regulation
11 of the other group.

12 In SoHappy the court found that Oregon attempted to equit-
13 ably divide the harvest between the non-Indian commercial and sports
14 groups without consideration for the Indians. The Court accepted the
15 position of the United States that:

16 . . . in the case of anadromous fish the total
17 impact of the state's regulations on the entire
18 run as it proceeds through the area of the
19 state's jurisdiction must be considered; that a
20 non-discriminatory set of regulations requires
21 that treaty Indians be given an opportunity
22 to catch fish at their usual and accustomed places
23 equal to that of other users to catch fish at lo-
24 cations preferred by them or by the state.

25 392 F.Supp. at 910. The Court went on to say that Oregon would in
26 the future have to consider the interests of three groups: Non-
27 Indian commercial fishermen, sport fishermen and Indian fishermen,
28 and enact regulations that would assure the Indians of an opportunity
29 to take a fair share of the fish harvested in the Columbia River. The
30 effect of its decision, said the Court, was:

31 . . . that some of the fish now taken by
32 sportsmen and commercial fishermen must be
33 shared with the treaty Indians. . . .

34 302 F.Supp. at 911. In practice the SoHappy decision has resulted in
35 a concept of shared fishing time between the Indian and non-Indian
36 commercial fishermen and the establishment of an Indian personal use
37 fishery with time and gear limitations analogous to the sport fishery
38 but making allowance for peculiarly Indian methods of fishing.

39 For reasons discussed, supra, shared fishing time would not
40 be fair in the case area except where Indian and non-Indian fisheries
41 are mingled. Marine waters, other than terminal areas, are, however,

1 places where Indian fishermen do have, without the need for special
2 treatment, an equal opportunity with non-Indians to fish. If it is
3 not a fair opportunity, additional fishing days per week can be given.
4 River and terminal marine areas pose a different problem. There a
5 sharing formula is needed because the Indians are at the end of the
6 harvesting line. FISHERIES has suggested a percentage share plan.

7 At trial the Department of Fisheries did not state to the
8 Court what percentage it thought would be a fair share for the Indians.
9 In closing argument we take the position that a one-third share is a
10 fair recognition of the treaty right when Indian subsistence fish do
11 not count. We think subsistence fish should be exempted from the
12 share because clearly the evidence reveals that the Indians' main con-
13 cern at the treaty negotiations was access to their food supply. They
14 were promised that access by the treaty commissioners. Conditions
15 have changed since treaty times. Indians are less dependant on salmon
16 for their diet, but that change is manifested in less consumption and
17 not in diminution of right.

18 As to other uses of salmon, there is evidence of minor
19 commercial sales occurring at treaty times, and it was contemplated
20 the Indians would play a role in the developing commercial fishery.
21 But certainly there is no evidence to show that Indians were to be
22 guaranteed a pre-eminent role in it. Nor is there any evidence that
23 Indians would run sport fish businesses such as the Quinault, Makah or
24 Skokomish. Certainly it was not intended by the commissioners or
25 understood by the Indians that they would have exclusive rights for
26 these purposes.

27 A one-third share recognizes the Indians as a separate user
28 group with separate goals, and at the same time gives recognition to
29 the legitimate goals of other user groups. Since the different user
30 groups' goals vary and create different demands on the fishery, it
31 would not be fair to divide the harvest based strictly on numbers of
32 fishermen. It does seem fair, however, for the Court to consider
33 numbers of fishermen in determining whether the Indian share is fair

1 to them. Similarly, the fact that Indians enter the all-citizen
2 commercial and sport fisheries should not be used to deny them their
3 distinctly treaty share, but it should be considered in determining
4 whether the share they receive is fair.

5 There is precedent for a one-third share. Although the
6 So-Happy Court did not state the fair share in terms of a percentage
7 share, it impliedly recognized the percentage share concept. In
8 citing testimony to support its conclusion that Oregon conservation
9 regulations were concerned with allocation of the harvest, the Court
10 cited the testimony of the Director of the Oregon Fish Commission:

11 Q. Correct. Now, if a single entity has that
12 authority and that responsibility, is it not
13 true that that single entity must make some
14 determination between the various user groups
15 or taking groups as to what percentage or what
16 use or what landing of the resource that this
17 particular user group may make of it? (Emphasis
18 original.)

19 A. In some way, deliberately or inadvertently, this
20 decision must be made. (Emphasis original.)

21 302 F.Supp. at 909. The Court in determining that Oregon must recog-
22 nize three user groups (commercial, sport and Indian) and provide
23 each with an equal opportunity to catch fish, impliedly recognized an
24 opportunity for each group to take a percentage, i.e., one-third,
25 share of the fish since an opportunity to fish when no fish were
26 present would be an empty opportunity.

27 This percentage share principle finds precedent also in the
28 administrative regulations of the Wisconsin Department of Natural
29 Resources, wherein of the 150,000 pounds of lake trout that were
30 allowed to be harvested in Lake Superior, sportsmen received 50,000
31 pounds and the commercial catch of 100,000 pounds was divided so that
32 the non-Indians received 40,000 pounds, the treaty Indians received
33 40,000 pounds, and the state for research purposes reserved 20,000
pounds which could be divided equally between non-Indian and Indian
commercial fishermen. See Wisconsin Administrative Code NR §§ 25.14-
25.17

Both the SoHappy Court and the State of Wisconsin were guided

1 in their determination of how to accommodate the Indian interest by
2 the phenomenon, common to this case, that there are three broad user
3 classifications, and when the many variables are considered, it is
4 fair as an overall policy to treat them equally at least to the extent
5 of ruling that the Indians must be treated equally with the other two
6 groups. The concept of treating broad user groups as the basis for
7 comparison is specifically recognized in the latest Puyallup decision
8 because the Court ruled as between Indian and sport fishing there must
9 be a fair apportionment. This ruling precludes the approach taken by
10 the plaintiffs in this case.

11 2. Present and Future Needs

12 Plaintiff intervenor tribes argue that the scope of the
13 treaty right should be defined in terms of the "present and future
14 needs" of the Indians. In asserting this measure they rely on water
15 appropriation law. Arizona v. California, 373 U.S. 546 (1963);
16 Winters v. United States, 207 U.S. 564 (1908); United States v.
17 Ahtanum Irrigation District, 236 F.2d 321 (9th Cir. 1956), cert. den.
18 352 U.S. 988; 330 F.2d 897 (9th Cir. 1964); 338 F.2d 307 (9th Cir.
19 1964), cert. den. 381 U.S. 924; United States v. Walker River Irr.
20 Dist., 104 F.2d 332 (9th Cir. 1939). The "present and future needs"
21 standard is commonly known as the Winters Doctrine. In Winters the
22 Court held that although the treaty with the Indians and the subse-
23 quent agreement establishing the Fort Belknap Reservation in Montana
24 had not reserved any water rights in the bordering Milk River, there
25 was an implicit reservation of sufficient water rights to meet the
26 "present and future needs" of the Indians settled there. Although the
27 allocation allowed the Indians was only that sufficient to meet their
28 contemporary uses, the Court did declare in Arizona v. California,
29 supra, that the ultimate measure of that right was an amount of water
30 sufficient to meet the requirement of irrigating all of the irrigat-
31 able acres on the reservation.

32 The water law and the Winters Doctrine are distinguishable
33 from and not analogous to the area of Indian treaty fishing rights
for the following reasons:

1 (1) As the Puyallup III decision makes clear, the fishing
2 right allocation is based on a rule of fair apportionment between user
3 groups. The water law doctrine of appropriation, on the other hand,
4 is based on a rule of prior right. There is no attempt to accommodate
5 different interests.

6 (2) Conservation of the resource, except for elimination of
7 waste, is not a consideration in water law. In water law 100 percent
8 of the water can be appropriated. The right to appropriate merely
9 establishes a priority of access to the water among users. If the
10 particular water supply is lower in some years, then those with the
11 lowest priority suffer diminution of their right. With anadromous
12 fish on the other hand, a certain number of fish must escape all
13 fisheries to spawn if the resource is to be preserved. One hundred
14 percent harvest would destroy the resource. It is for this reason
15 that a fixed quota of fish to be harvested cannot be a standard for
16 measuring the treaty right, even though it may be an appropriate
17 standard in water law where total use is conservationally permissible.

18 (3) The "present and future needs" test is a definite,
19 objective standard in the context of water rights but not in the
20 context of fishing rights. In the water rights context "present need"
21 is the amount of water needed to irrigate the number of acres presently
22 under cultivation on the reservation plus domestic needs; "future
23 need" is the amount of water needed to irrigate the total number of
24 irrigatable acres on the reservation plus domestic needs. As Arizona
25 v. California, supra, indicates, the future need is a fixed standard
26 that can be presently set by the Court in amounts of acre-feet of water.

27 In the fishing rights context, the word need is not defined.
28 If need be purely sustenance, then FISHERIES would agree that the
29 treaty so intended. The proposed FISHERIES' model would not count
30 personal use fish taken by Indians against their share. In terms of
31 the commercial take of fish, plaintiff tribes would define need as
32 some vague form of economic parity between the Indian standard of
33 living and that standard of living of the state's population as a

1 whole. There is no basis for the plaintiff tribes' economic parity
2 idea in the treaties, or the circumstances surrounding their nego-
3 tiation, or in the Winters Doctrine. In addition to there being no
4 legal basis for the economic parity idea, factually the proof of
5 such parity is not susceptible to judicial administration. Justice
6 and equity will not permit such a standard. The low estate of the
7 Indian tribal economy is the cause of many diverse factors, not the
8 least of which are the broken promises and inept administration of
9 the plaintiff United States. An attempt to correct so complex a
10 problem by solely penalizing this state's non-Indian fishermen is
11 neither capable of doing justice to the Indians or being fair to
12 other citizens. Such an interpretation would completely strip away
13 from the treaty the recognition that the Indian right was to fish
14 "in common with citizens of the territory."

15 (4) The courts in finding an implied reservation of water
16 rights relied heavily upon the fact that the clear intent of the
17 treaties was to make farmers out of the Indians, and concluded that
18 the United States would not have so intended and then not have re-
19 served for them sufficient water to farm their lands. The Ahtanum
20 Irrigation District case involved the Yakima Tribe. The Court there
21 stated in 236 F.2d at 327:

22 . . . The implied reservation looked to the
23 needs of the Indians in the future when they
24 would change their nomadic habits and become
accustomed to tilling the soil.

25 It is plain from our decision in the Conrad
26 Inv. Co. case, supra, that the paramount right
27 of the Indians to the waters of Ahtanum Creek
28 was not limited to the use of the Indians at any
29 given date but this right extended to the ulti-
mate needs of the Indians as those needs and
requirements should grow to keep pace with the
development of Indian agriculture upon the
reservation.

30 See also, United States v. Walker River Irr. Dist., supra, at 339.

31 The evidence in this case does not support an interpretation of the
32 treaty right to fish as intending that the Indians be given a monopoly
33 on a modern commercial fishing industry which was technically impos-
sible and could not have been foreseen at treaty time. At most the

evidence has shown that limited commercial trade in fish was transacted by the Indians. The primary intention of the government to make farmers out of the Indians is the cornerstone of the Winters Doctrine. No analogous primary intention to make commercial fishermen out of the Indians can be implied.

(5) Finally, the water appropriation right is restricted to waters on or bordering the reservation or for the exclusive use on the reservation. In the case before this court, the issue is off-reservation fishing. The plaintiff tribes already are secure in their exclusive use of their reservation catches.

D. Regulation of the Right

1. State Regulation

Inherent in the sovereignty of a state is the power to preserve fish and game within its borders. Kennedy v. Becker, 241 U.S. 556 (1916); Geer v. Connecticut, 161 U.S. 519 (1896). That power includes the power to regulate treaty Indian off-reservation fishing in the interest of conservation provided the state's regulations meet appropriate standards and do not discriminate against the Indians. Puyallup Tribe v. Department of Game, supra; Washington Game Dept. v. Puyallup Tribe, No. 72-481, Nov. 19, 1973.

Tribal consent is not required for restrictions on the exercise of treaty rights to fish at usual and accustomed places. SoHappy v. Smith, supra. The treaties do not give the Indians the right to insist that the state restrict non-Indians to a greater degree than it restricts Indians. Id.

Plaintiffs' proposed decree violates each one of these principles of law. First, the panel in essence supplants the state's authority to regulate off-reservation fisheries. Tribal consent through the panel is required. Plaintiffs' demand that non-Indians be restricted to whatever extent necessary, including prohibition, to afford Indians sufficient fish for their livelihood requires the state to restrict non-Indians more than Indians.

Under Puyallup the Court is supposed to measure the state's

1 performance by the standards there laid down. If the state's perform-
2 ance does not match up, the laws found to be inadequate are not en-
3 forceable against treaty Indians. Puyallup does not permit Indians,
4 or panels, to take over management for the state. The parties seek a
5 declaratory judgment and the plaintiffs seek an injunction. It is a
6 proper judicial function to declare whether or not present state laws
7 meet the requirements of Puyallup and to enjoin the state from enforc-
8 ing those laws found to be invalid. It is not the Court's function
9 to write new laws. The Court may, and FISHERIES sincerely hopes that
10 he will, declare what guidelines the state should follow in regulating
11 the treaty right. But telling the state that it will meet guidelines
12 for a fair share if it provides for at least a one-third share harvest,
13 is quite different than forcing upon state agencies a panel designed
14 for dispute maintenance, not resolution. Furthermore, by referring
15 all of these issues to a panel deprives the state of its right to have
16 the Court pass on its regulations in the first instance.

17 2. Federal Regulation

18 Absent express legislation by Congress authorizing the
19 Secretary of the Interior to regulate off-reservation treaty Indian
20 fishing, the secretary is without authority to do so. See Village of
21 Kahe v. Egan, 369 U.S. 60, 64 (1962); Kennedy v. Becker, 241 U.S. 556,
22 564 (1916). Cf. Mason v. Sams, 5 F.2d 255 (D. Wash. 1925); United
23 States v. Cutler, 37 F.Supp. 724 (D. Ida. 1941). This is the position
24 of the Department of the Interior. See testimony of John A. Carver,
25 Jr., Undersecretary of the Department of Interior, in Hearings before
26 the Subcommittee on Indian Affairs of the Comm. on Interior and
27 Insular Affairs, U.S. Senate, 88th Congress, 2d Sess., S.J. Res. 170
28 and S.J. Res. 171, August 5-6, 1964. Congress has not given such
29 akthorization.

30 3. Tribal Regulation

31 While Indian tribes are possessed of internal sovereignty
32 to exercise self-government, they do not have the authority to regu-
33 late fishing outside of the territorial boundaries of their reserva-

1 tions in conflict with state law. Kennedy v. Becker, 241 U.S. 556
2 (1916). In Kennedy a New York law prohibiting spear fishing was sus-
3 tained against the challenge that the Seneca Tribe, in reserving its
4 hunting and fishing rights off the reservation, reserved the sover-
5 eignty to regulate the exercise of that right. The Court stated at
6 562-563:

7 . . . The contention for the plaintiffs in error
8 must, and does, go to the extent of insisting that
9 the effect of the reservation was to maintain in
10 the tribe sovereignty quoad hoc. As the plaintiffs
11 in error put it: "The land itself became thereby
12 subject to a joint property ownership and the dual
13 sovereignty of the two peoples, white and red, to
14 fit the case intended, however infrequent such
15 situation was to be." We are unable to take this
16 view.

17 In their pretrial brief, the Yakima Tribe relied on Skiriotes
18 v. Florida, 313 U.S. 69 (1941). That reliance was misplaced. Skiriotes
19 upheld the right of Florida to enforce its laws regulating its citi-
20 zens' harvest of sponges in international waters. Skiriotes is dis-
21 tinguishable. In Skiriotes Florida's exercise of jurisdiction was in
22 an area where no other sovereign was exercising jurisdiction. As the
23 Court stated at 73:

24 . . . the United States is not debarred by any
25 rule of international law from governing the
26 conduct of its own citizens upon the high seas
27 or even in foreign countries when the rights of
28 other nations or their nationals are not infringed.
29 [Emphasis supplied]

30 In the instant case clearly tribal regulation of off-reservation fish-
31 ing, to the extent that it conflicts with valid state regulation, does
32 infringe the right of the state to regulate such fishing.

33 The issue of tribal sovereignty off-reservation in the con-
text of fishing regulations was addressed by the Court in Puyallup
Tribe v. Department of Game, 391 U.S. at 399-400, when it cited from
Kennedy v. Becker:

"We do not think that it is a proper construction
of the reservation [of fishing rights] in the
conveyance to regard it as an attempt either to
reserve sovereign prerogative, or so to divide
the inherent power of preservation as to make its
competent exercise impossible."

1 4. Pre-emption

2 Tribal regulations to the extent that they conflict with
3 valid state fishing regulations are invalid. Puyallup v. Department
4 of Game, supra; Kennedy v. Becker, supra. The reason is clearly
5 stated by the Court in Kennedy at 563:

6 . . . It is said that the State would regulate the
7 whites and that the Indian tribe would regulate its
8 members, but if neither could exercise authority
9 with respect to the other at the locus in quo,
10 either would be free to destroy the subject of the
11 power. Such a duality of sovereignty instead of
12 maintaining in each the essential power of
13 preservation would in fact deny it to both.

14 Judge Powell's memorandum decision in Settler v. Lameer, on appeal to
15 the 9th Circuit, No. 71-2364, attached to the pretrial brief of the
16 Yakima Tribe, is not in conflict with this conclusion. He there
17 states at page 8:

18 Any exercise of authority by the Yakima Indian
19 Tribe to regulate off-reservation fishing must
20 coincide with the valid exercise of the police
21 power of the state.

22 After trial in the present matter, Judge Powell on the
23 remand of the Settler v. Lameer, No. 2454 (D.E.D. WA), by a memorandum
24 opinion filed September 26, 1973, held that while the Yakima Tribe
25 could pass fishing regulations not in conflict with state law for its
26 off-reservation fisheries, its tribal officers could not make arrests
27 or otherwise enforce the regulations outside the reservation.

28 5. Specifically Challenged Statutes

29 Plaintiffs particularly challenge the validity of certain
30 statutes and regulations as not being necessary for conservation. For
31 brevity the challenged statute is set out below, with a brief descrip-
32 tion, followed by FISHERIES answer to the challenge.

33 RCW 75.08.260 (makes violation of state fishery
 laws and regulations a gross misdemeanor)

 Plaintiffs' biology expert testified that state penalty provisions are
 necessary if regulations are to achieve their conservation goals. 139

1 RCW 75.12.060 (makes fishing with certain fixed
2 gear, including traps, weirs, and set nets illegal.)

3 Where it is shown that such gear endangers the conservation of the
4 resource the statute can be validly enforced against Indians.¹⁴⁰

5 It is not necessary that the legislature amend this statute to add in
6 the case of Indians: "when necessary for conservation." The Supreme
7 Court has already done that. Furthermore, the Joint Biological State-
8 ment¹⁴¹ states that regulations which restrict the type of fishing
9 gear used are biological regulations "concerned with establishing
10 limits of allowable harvests, and are designed to protect and conserve
11 adequate spawning populations."

12 RCW 75.12.070 (prohibits, inter alia, gaffing
13 and spear fishing.)

14 Same reason given for RCW 75.12.060 above.

15 RCW 75.12.160 (makes reef net fishing unlawful
except in designated areas.)

16 Where it is shown that such restrictions are necessary for conserva-
17 tion, they can be validly enforced against Indians. The Joint Biolog-
18 ical Statement¹⁴² states that regulations "restricting the areas in
19 which . . . particular types of fishing is permitted" are biological
20 regulations "concerned with establishing limits of allowable harvests,
21 and are designed to protect and conserve adequate spawning populations"

22 W.A.C. 220-20-010 (Regulation with twelve sub-
23 paragraphs prohibiting certain practices, e.g.,
24 leave fishing unattended, unmarked gear, gaffing,
spearing.)

25 As with the above statutes FISHERIES recognizes that these restrictions
26 are subject to proof that they are necessary for conservation. In
27 some circumstances they will be enforceable against Indians, in others
28 they will not. There is no need for the legislature to amend the laws,
29 the Court has done that. But this Court should not hold these laws
30 invalid on their face. That determination must be made on an individ-
31 ual case by case basis.

32 W.A.C. 220-20-015(2) (sets salmon preserves at
33 river mouths for radius of three miles.)

1 The stipulated testimony is that salmon preserves are restrictions
2 necessary to protect and conserve adequate spawning escapement.¹⁴³
3 This is because river estuaries and bays are often holding and milling
4 areas.¹⁴⁴ Some parts of these areas can be fished safely, e.g.,
5 FISHERIES is proposing a Commencement Bay Indian fishery for 1974.

6 E. Appointment of Special Master

7 The United States' proposed decree sets up a panel, members
8 of whom it is suggested, may from time to time be appointed Special
9 Masters. The duties outlined for that panel are broad and it is
10 contemplated as an ongoing body to adjudicate continuing disputes
11 arising out of state regulation of Indian fisheries. By no stretch
12 of the imagination is the United States' proposal a proper application
13 of Fed. R. Civ. Pro. 53. La Buy v. Howes Leather Co., 352 U.S. 249
14 (1947) See, generally, 5A Moore's Federal Practice, ¶ 53.05 (1971);
15 9 Wright and Miller, Federal Practice and Procedure, § 2601-03, 2605;
16 Kaufman, Masters in The Federal Courts, 58 Col. L. Rev. 452 (1958).
17 Such a broad appointment on issues that are in no way exception would
18 be an abdication of judicial responsibility and reversible error.

19 FISHERIES does, however, suggest that if the Court restricts
20 the area of inquiry to the two issues suggested in its proposed decree,
21 i.e., conservationally compatible fishing sites and base area produc-
22 tion estimates, and appoints a Special Master who, in addition to
23 being neutral, has competence in the area of fish management and
24 biology, the reference would be a proper utilization of Rule 53.
25 There are compelling circumstances for this reference. In order to
26 properly evaluate testimony on stream areas it is necessary to have
27 someone with expertise in the field. The same is obviously true about
28 determinations of base area production estimates. This is a one shot
29 proposition: When the Special Master has completed his findings and
30 submitted them he will be discharged. This procedure is exactly what
31 the rule contemplates and is analogous to the procedure followed in
32 Arizona v. California, 373 U.S. 546 (1962). Masters are to make
33 findings on technical questions beyond the Court's competence. They

1 are clearly not, as the United States has proposed, junior courts
2 or arbitration boards, that deprive parties of their right to trial
3 in a court.

4 IV. CONCLUSION

5 FISHERIES wants a simple, objective, fair declaration of
6 what is the scope of the treaty right to fish. We do not want complex
7 schemes. We are thoroughly competent to manage the fisheries of this
8 state if given objective guidelines.

9 We would hope that whether the Court adopts a specific
10 management plan or not, that the guidelines set will be manageable.
11 A quota for the Indian fishery is not manageable in the case area.
12 If the Court is going to quantify the right in numerical terms, it
13 should be expressed in a percentage of the harvest.

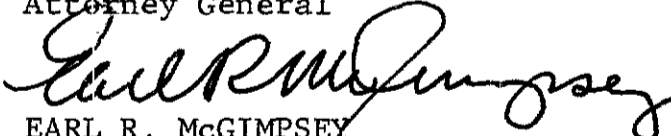
14 The rule of law is a fair share. There are three user groups
15 that harvest fish in this state. If the state manages the fishery so
16 that Indians fishing at their usual and accustomed places harvest at
17 least one-third of the production from that watershed, over and above
18 their subsistence needs, the state will have fulfilled its obligation
19 to recognize the treaty right.

20 Two questions have to be solved, which require the taking
21 of more expert testimony and the appointment of a Special Master for
22 their determination: (1) where can Indians fish today compatibly
23 with conservation; (2) what is the basis of their percentage share.

24 DATED this 29th day of November, 1973.

25 Respectfully submitted,

26 SLADE GORTON
27 Attorney General

28 
29 EARL R. MCGIMPSEY
30 Assistant Attorney General
31 Attorneys for Defendant
32 Department of Fisheries
33

FOOTNOTES

1. FPTO §3-1
2. FPTO §3-14
3. Ex. USA-28, p.15
4. Ex. USA-43; FPTO §3-22
5. Ex. G-17 (), p.477
6. Ex. USA-43; FPTO §3-23
7. Ex. PL-15; Tr. 2172, 1.3-12
8. Ex. PL-17
9. Ex. PL-8
10. Ex. D-1, p.23, 1.9-25, p.23, 1.33 to p. 24, 1.25; Tr. 1917, 1.5-9
11. See, e.g., Treaty of Medicine Creek, art. 10, 10 Stat. 1132, Treaty of Point No Point, art. 11, 12 Stat. 933.
12. Ex. PL-6, P1-40, PL-41, PL-42
13. Ex. D-1, p.27, 1.3-15
14. Tr. 1992, 1.5-10
15. Tr. 2599, 1.2-10
16. Ex. USA-20, pp.2-10; Tr. 1778-1774
17. Ex. PL-50, p.310; Ex. MLQ-1, p.1
18. Ex. MLQ-1, p.15
19. Ex. MLQ-1, pp.1-3
20. Ex. JX-2a, §2.3.1, pp.60-62
21. Tr. 1685, 1.21 to 1686, 1.17; Tr. 1999, 1.19-23; Tr. 2001, 1.18 to 2002, 1.3; Exs. USA-65, 66, 67
22. Ex. PL-16b
23. Tr. 1886, 1.11-18; 2404, 1.1-6
24. Tr. 1946, 1.12-21
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26. Tr. 2026, 1.22 to 2028, 1.3; 2048, 1.14 to 2049, 1.3
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28. Ex. PL-86
29. Tr. 2176, 1.19-22; Tr. 2178, 1.4-5

- 1 30. Tr. 1951, 1.11 to 1952, 1.4
2 31. Tr. 2489, 1.12-14
3 32. FPTO §3-34; Ex. USA-52, p.4, 1.7 to p.5, 1.29;
4 Tr. 1963, 1.1-19; Tr. 1972, 1.19 to 1974, 1.19
5 33. See, e.g., Exs. QN-2 and QN-3; Ex. H-1; Tr. 2596, 1.24 to
6 2597, 1.2
7 34. Tr. 2601, 1.21-22; Tr. 3475, 1.5-13; Tr. 3511, 1.23 to
8 3512, 1.11
9 35. Ex. F-40, p.8, 1.2-14, p.18, 1.17 to p.19, 1.12; Ex. F-45,
10 p.17, 1.3 to p.18, 1.2; Tr. 741, 1.12-22; Tr. 2566, 1.24 to
11 2567, 1.4; Tr. 2897, 1.4-7; Tr. 3031, 1.24 to 3032, 1.3
12 36. Ex. F-35, p.24, 1.15-20
13 37. See, e.g., Tr. 721, 1.5-9; Tr. 2489, 1.17-19; Tr. 3342, 1.24
14 to 3343, 1.2
15 38. Tr. 2600, 1.2-7; Tr. 2602, 1.14-16; Tr. 2886, 1.3-16
16 39. Tr. 3124, 1.23 to 3125, 1.19; Tr. 2885, 1.17 to 2886, 1.16;
17 Tr. 2888, 1.17 to 2889, 1.7
18 40. Tr. 1991, 1.13 to 1992, 1.25; Tr. 2431, 1.9-16; Tr. 2439,
19 1.9 to 2441, 1.7; Tr. 2448, 1.8 to 2450, 1.4
20 41. Tr. 1992, 1.5-10; Tr. 2599, 1.2-10; Tr. 3469, 1.1-8; Ex.
21 F-40, p.12, 1.14 to p.13, 1.3
22 42. See, e.g., Tr. 2507, 1.17-19; Tr. 2508, 1.8-10; Tr. 2609,
23 1.2-4; Ex. F-30, Tribal Answers to Question No. 40 in each set
24 of Interrogatories
25 43. FPTO §3-32
26 44. Ex. D-1, pp.9-12; Ex. G-4, pp.181-184; Ex. MLQ-1, pp. 14, 16
27 45. Ex. D-1, pp.9-12; Tr. 2475, 1.7 to 2476, 1.8
28 46. Tr. 1849, 1.18-22
29 47. Ex. JX-2b; Tr. 3231, 1.25 to 3232, 1.5; Tr. 3255, 1.17-20
30 48. See Sullivan, et al. v. Kidd, 254 U.S. 433 (1921)
31 49. Tr. 1354, 1.3 to 1355, 1.16; Tr. 3305, 1.9-18
32 50. See, e.g., Tr. 2983, 1.14 to 2984, 1.2; Tr. 2519, 1.25 to
33 2520, 1.7; Tr. 2554, 1.1-8; Tr. 2587, 1.20-23; Tr. 2645,

1 1.2-7, 1.18 to 2646, 1.5; Ex. F-72; Ex. F-30, Ans. No. 10
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3 51. See, e.g., Tr. 2977, 1.25 to 2978, 1.6; Tr. 2579, 1.10-15;
4 Tr. 1285, 1.12-17; Tr. 1349, 1.18 to 1350, 1.1; Tr. 2646,
5 1.10-14; Tr. 2879, 1.4 to 2880, 1.3; Tr. 3210, 1.11-22;
6 Tr. 3212, 1.20 to 3213, 1.7; Ex. F-30, Ans. No. 15 to
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9 Tr. 2554, 1.9-16; Ex. F-33, p.3, 1.17-22
10 53. Ex. F-30, Ans. No. 11 to Interrogatories to Tribes
11 54. Ex. F-33, p.17, 1.8-22
12 55. Tr. 2874, 1.9-15; Tr. 2883, 1.15-24
13 56. Ex. F-30, Ans. Nos. 17-20 to Interrogatories to Tribes
14 57. Tr. 1418, 1.16-19; Tr. 1422, 1.10-12
15 58. Tr. 1420, 1.3-6
16 59. Ex. F-30, Ans. No. 12 to Interrogatories to Tribes
17 60. Tr. 1414 - 1416
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22 65. Tr. 3580, 1.21 to 3581, 1.2; Tr. 2881, 1.10-13
23 66. Tr. 4214, 1.20-23
24 67. Tr. 3572, 1.24 to 3574, 1.1
25 68. Ex. PL-74
26 69. Tr. 3607, 1.25 to 3608, 1.6; Ex. F-20
27 70. Tr. 2847, 1.13 to 2850, 1.23
28 71. Ex. JX-2a, pp.101-103
29 72. FPTO §§3-599(e); 3-606
30 73. Tr. 1045, 1.19 to 1046, 1.6
31 74. Ex. JX-2a, Fig. 1
32 75. Ex. F-45, p.14, 1.23 to p.46, 1.4
33 76. Tr. 3592, 1.13-19

- 1 77. Tr. 3592, 1.23 to 3593, 1.8
- 2 78. Tr. 3594, 1.4 to 3596, 1.12
- 3 79. Tr. 3596, 1.17-23; Tr. 3595, 1.14-15
- 4 80. Tr. 3593, 1.9 to 3594, 1.3; Tr. 3595, 1.25 to 3596, 1.12
- 5 81. Ex. JX-2a, pp.81-82
- 6 82. FPTO §3-603; Tr. 2485, 1.18 to 2486, 1.12; Tr. 2493, 1.6 to
- 7 2494, 1.11
- 8 83. FPTO §3-613
- 9 84. See, e.g., Ex. JX-2a, App. II; Tr. 1048, 1.17 to 1049, 1.7;
- 10 Tr. 2488, 1.7-15
- 11 85. FPTO §3-599
- 12 86. Ex. USA-37
- 13 87. Tr. 2657, 1.14 to 2659, 1.6
- 14 88. Tr. 2688, 1.1-22
- 15 89. Tr. 2659, 1.3-4
- 16 90. Ex. JX-2a, p.32, 34
- 17 91. Ex. JX-2a, p.29; Ex. F-28, p.35, 1.3-9; Ex. F-31, p.5, 1.13-27;
- 18 Tr. 4136, 1.9 to 4140, 1.3
- 19 92. Tr. 4181, 1.5-15
- 20 93. Ex. F-7
- 21 94. Ex. F-28, p.13, 1.11-15; Ex. F-32, p.11, 1.4 to p.12, 1.1;
- 22 Ex. JX-2a, pp.29, 30, 33
- 23 95. Exs. F-46 through F-71; Tr. 4189, 1.8-9
- 24 96. Tr. 4188, 1.1 to 4189, 1.9
- 25 97. Tr. 4189, 1.3-9
- 26 98. Tr. 3960, 1.2 to 3961, 1.15
- 27 99. Tr. 3961, 1.16 to 3963, 1.2; Tr. 3605, 1.22 to 3606, 1.18;
- 28 Tr. 921, 1.17 to 922, 1.12
- 29 100. Ex. F-40, p.18, 1.17-25
- 30 101. Ex. F-40, p.19, 1.10-12
- 31 102. Tr. 2897, 1.4-7
- 32 103. Ex. F-35, p.24, 1.15-20
- 33 104. Tr. 2653, 1.10-22

1 105. Tr. 1067, 1.10-19; Tr. 1373, 1.13 to 1374, 1.2; Tr. 3583, 1.6
2 to 3585, 1.6
3 106. Ex. F-28, p.14, 1.31 to p.15, 1.3; Tr. 1453, 1.5-8
4 107. Ex. JX-2a, p.57; Tr. 1071, 1.13 to 1072, 1.20
5 108. Tr. 1074, 1.12-16; Tr. 1437, 1.17 to 1438, 1.16
6 109. Tr. 1074, 1.17-21; Tr. 1447, 1.1-18
7 110. Ex. F-37(a)
8 111. See F-30, Tribal Answers to Interrogatories Nos. 37-44
9 112. Ex. JX-2a, Table 51
10 113. Id.
11 114. Tr. 1363, 1.21 to 1364, 1.5 The 1971 regulations and
12 amendments are found in Ex. JX-2a, App. III, Table 31
13 115. Ex. F-37(b)
14 116. Ex. F-37(e), p.12, 1.2-6, 1.23 to p.13, 1.5
15 117. Ex. JX-2a, App. III, Table 31; Ex. F-37(d)
16 118. F-37(e), p.15, 1.3-18
17 119. Ex. PL-40; Ex. F-39
18 120. See generally, Tr. 2006, 1.17 to 2010, 1.25
19 121. Tr. 2010, 1.25
20 122. Tr. 2559, 1.24 to 2560, 1.6; Tr. 2598, 1.9-17; Tr. 2897, 1.20
21 to 2990, 1.24; Ex. F-41, p.18, 1.22 to p.19, 1.3
22 123. See, e.g., Tr. 3138, 1.22 to 3140, 1.14; Tr. 3497, 1.9-21
23 124. Tr. 3516, 1.24 to 3517, 1.1
24 125. Tr. 3882, 1.23 to 3883, 1.15
25 126. Tr. 1079, 1.7 to 1082, 1.18; Tr. 1088, 1.19 to 1089, 1.2;
26 Ex. F-5
27 127. Tr. 3655, 1.20 to 3656, 1.11; Tr. 3879, 1.23 to 3880, 1.15;
28 Tr. 4166, 1.9-24
29 128. Ex. JX-2a, App. II
30 129. Ex. JX-2a, pp.54-55
31 130. Ex. JX-2a, p.73
32 131. Exs. USA-62, 63; Tr. 1699, 1.2 to 1701, 1.21
33 132. Ex. USA-61; Tr. 1701, 1.22 to 1702, 1.13; Tr. 2838, 1.14-24

- 1 133. Ex. USA-30, p.22
2 134. Tr. 2933, 1.8-12; Ex. L-5, p.4, 1.4-17, p.4, 1.26 to p.9, 1.9;
3 Ex. L-6, p.1, 1.29 to p.2, 1.8
4 135. FPTO § 3-608
5 136. Ex. JX-2a, pp.81, 82
6 137. Ex. F-27, p.4, 1.30 to p.5, 1.1
7 138. Tr. 1354, 1.22 to 1355, 1.12
8 139. Puyallup Tribe v. Department of Game, 391 U.S. 392 (1968)
9 140. Ex. JX-2a, § 2.6.6, pp. 81, 82
10 141. Id.
11 142. Id.
12 143. Ex. F-1
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(Slip Opinion)

NOTE: Where it is feasible, a syllabus (headnote) will be released, as is being done in connection with this case, at the time the opinion is issued. The syllabus constitutes no part of the opinion of the Court but has been prepared by the Reporter of Decisions for the convenience of the reader. See *United States v. Detroit Lumber Co.*, 200 U.S. 321, 337.

SUPREME COURT OF THE UNITED STATES

Syllabus

DEPARTMENT OF GAME OF WASHINGTON v. PUYALLUP TRIBE, INC., ET AL.

PETITION FOR A WRIT OF CERTIORARI TO THE SUPREME
COURT OF THE STATE OF WASHINGTON

No. 72-481. Argued October 10, 1973—Decided November 19, 1973*

Commercial net fishing by Puyallup Indians, for which the Indians have treaty protection, *Puyallup Tribe v. Dept. of Game*, 391 U. S. 392, forecloses the bar against net fishing of steelhead trout imposed by Washington State Game Department's regulation, which discriminates against the Puyallups, and as long as steelhead fishing is permitted, the regulation must achieve an accommodation between the Puyallups' netfishing rights and the rights of sports fishermen. Pp. 2-6.

80 Wash. 2d 561, 497 P. 2d 171, reversed and remanded.

DOUGLAS, J., delivered the opinion for a unanimous Court. WHITE, J., filed a concurring opinion, in which BURGER, C. J., and STEWART, J., joined.

*Together with No. 72-746, *Puyallup Tribe v. Department of Game of Washington*.

NOTICE: This opinion is subject to formal revision before publication in the preliminary print of the United States Reports. Readers are requested to notify the Reporter of Decisions, Supreme Court of the United States, Washington, D.C. 20543, of any typographical or other formal errors, in order that corrections may be made before the preliminary print goes to press.

SUPREME COURT OF THE UNITED STATES

Nos. 72-481 AND 72-746

Department of Game of the
State of Washington,
Petitioner,

72-481 v.

The Puyallup Tribe et al.

Puyallup Tribe, Petitioner,

72-746 v.

Department of Game of the
State of Washington.

On Writ of Certiorari to
the Supreme Court of
Washington.

[November 19, 1973]

MR. JUSTICE DOUGLAS delivered the opinion of the Court.

In 1963 the Department of Game and the Department of Fisheries of the State of Washington brought this action against the Puyallup Tribe and some of its members, claiming they were subject to the State's laws that prohibited net fishing at their usual and accustomed places and seeking to enjoin them from violating the State's fishing regulations. The Supreme Court of the State held that the tribe had protected fishing rights under the Treaty of Medicine Creek and that a member who was fishing at a usual and accustomed fishing place of the tribe may not be restrained or enjoined from doing so unless he is violating a state statute or regulation "which has been established to be reasonable and necessary for the conservation of the fishing." 70 Wash. 2d 245, 262, 422 P. 2d 754, 764.

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On review of that decision we held that, as provided in the Treaty of Medicine Creek, the "right of taking fish, at all usual and accustomed grounds and stations [which] is . . . secured to said Indians, in common with all citizens of the Territory" extends to off-reservation fishing but that "the manner of fishing, the size of the take, the restriction of commercial fishing, and the like may be regulated by the State in the interest of conservation, provided the regulation meets appropriate standards and does not discriminate against the Indians." 391 U. S., at 395, 398. We found the state court decision had not clearly resolved the question whether barring the "use of set nets in fresh water streams or at their mouths" by all, including Indians, and allowing fishing only by hook and line in these areas was a reasonable and necessary conservation measure. The case was remanded for determination of that question and also "the issue of equal protection implicit in the phrase in common with" as used in the Treaty. *Id.*, 401-403.

In Washington the Department of Fisheries deals with salmon fishing while steel head trout are under the jurisdiction of the Department of Game. On our remand the Department of Fisheries changed its regulation to allow Indian net fishing for salmon in the Puyallup River (but not in the bay nor in the spawning areas of the river). The Department of Game, however, continued its total prohibition of net fishing for steel head trout. The Supreme Court of Washington upheld the regulations imposed by the Department of Fisheries which as noted were applicable to salmon; and no party has brought that ruling back here for review. The sole question tendered in the present cases concerns the regulations of the Department of Game concerning steel head trout. We granted the petitions for certiorari. — U. S. —.

The Supreme Court of Washington, while upholding the regulations of the Department of Game prohibiting fishing by net for steel head in 1970, 80 Wash. 2d 561, 497 P. 2d 171, held (1) that new fishing regulations for the Tribe must be made each year, supported by "facts and data that show the regulation is necessary for the conservation" of the steel head; (2) that the prohibition of net fishing for steel head was proper because "the catch of the steel head sports fishing alone in the Puyallup River leaves no more than a sufficient number of steel head for escapement necessary for the conservation of the steel head fishing in that river." *Id.*, at 573.

The ban on all net fishing in the Puyallup River for steel head¹ grants in effect the entire run to the sports fishermen. Whether that amounts to discrimination under the Treaty is the central question in these cases.

We know from the record and oral argument that the present run of steel head trout is made possible by the planting of young steel head trout called smolt and that the planting program is financed in large part by the license fees paid by the sports fishermen. The Washington Supreme Court said:

"Mr. Clifford J. Millenback, Chief of the Fisheries Management Division of the Department of Game, testified that the run of steelhead in the Puyallup River drainage is between 16,000 and 18,000 fish annually; that approximately 5,000 to 6,000 are native run which is the maximum the Puyallup system will produce even if undisturbed; that approximately 10,000 are produced by the annual hatchery plant of 100,000 smolt; that smolt, small

¹ "ANNUAL CATCH LIMIT--STEELHEAD ONLY: Thirty steelhead over 20" in length . . ." 1970 Game Fish Seasons and Catch Limits, 3 (Dept. of Game).

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steelhead from 6 to 9 inches in length, are released in April, and make their way to the sea about the first of August; that during this time all fishing is closed to permit their escapement; that the entire cost of the hatchery smolt plant, exclusive of some federal funds, is financed from licensee fees paid by sports fishermen. The record further shows that 61 per cent of the entire sports catch on the river is from hatchery planted steelhead; that the catch of steelhead by the sports fishery, as determined from "card count" received from the licensed sports fishermen, is around 12,000 to 14,000 annually;² that the escapement required for adequate hatchery needs and spawning is 25 per cent to 50 percent of the run; that the steelhead fishery cannot therefore withstand a commercial fishery on the Puyallup River." 80 Wash. 2d, at 572.

At oral argument counsel for the Department of Game represented the catch of steel head that were developed from the hatchery program were in one year 60% of the total run and in another 80%. And he stated that approximately 80% of the cost of that program was financed by the license fees of sports fishermen. Whether that issue will emerge in this ongoing litigation as a basis for allocating the catch between the two groups, we do not know. We mention it only to reserve decision on it.

At issue presently is the problem of accommodating net fishing by the Puyallups with conservation needs of the river. Our prior decision recognized that net fishing by these Indians for commercial purposes was covered by the Treaty. 391 U. S. 398-399. We said that "the

²The Washington Supreme Court noted "that substantially all the steel head fishing occurs after their entrance into the respective rivers to which they return." 80 Wash. 2d, at 575.

manner of fishing, the size of the take, the restriction of commercial fishing and the like may be regulated by the State in the interest of conservation, provided the regulation . . . does not discriminate against the Indians." *Id.*, 398. There is discrimination here because all Indian net fishing is barred and only hook and line fishing, entirely pre-empted by non-Indians, is allowed.

Only an expert could fairly estimate what degree of net fishing plus fishing by hook and line would allow the escapement of fish necessary for perpetuation of the species. If hook and line fishermen now catch all the steel head which can be caught within the limits needed for escapement, then that number must in some manner be fairly apportioned between Indian net fishing and non-Indian sports fishing so far as that particular species is concerned. What formula should be employed is not for us to propose. There are many variables—the number of nets, the number of steel head that can be caught with nets, the places where nets can be placed, the length of the net season, the frequency during the season when nets may be used. On the other side are the number of hook and line licenses that are issuable, the limits of the catch of each sports fisherman, the duration of the season for sports fishing, and the like.

The aim is to accommodate the rights of Indians under the Treaty and the rights of other people.

We do not imply that these fishing rights persist down to the very last steel head in the river. Rights can be controlled by the need to conserve a species; and the time may come when the life of a steel head is so precarious in a particular stream that all fishing should be banned until the species regains assurance of survival. The police power of the State is adequate to prevent the steel head from following the fate of the passenger

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pigeon; and the Treaty does not give the Indians a federal right to pursue the last living steel head until it enters their nets.

We reverse the judgment below insofar as it treats the steel head problem and remand the case for proceedings not inconsistent with this opinion.

So ordered.

SUPREME COURT OF THE UNITED STATES

Nos. 72-481 AND 72-746

Department of Game of the
State of Washington,
Petitioner,

72-481 v.

The Puyallup Tribe et al.

Puyallup Tribe, Petitioner,

72-746 v.

Department of Game of the
State of Washington.

On Writ of Certiorari to
the Supreme Court of
Washington.

[November 19, 1973]

MR. JUSTICE WHITE, with whom THE CHIEF JUSTICE
and MR. JUSTICE STEWART join, concurring in the opinion
and judgment.

I agree that consistently with the Treaty commercial
fishing by Indians cannot be totally forbidden in order
to permit sports fishing in the usual volume. On the
other hand, the Treaty does not obligate the State of
Washington to subsidize the Indian fishery with planted
fish paid for by sports fishermen. The opinion below,
as I understand it, indicates that the river, left to its own
devices, would have an annual run of 5,000 or 6,000 steel-
head. It is only to this run that Indian Treaty rights
extend. Moreover, if there were no sports fishing and
no state-planted steelhead, and if the State, as the Court
said it could when this case was here before, may restrict
commercial fishing in the interest of conservation, the
Indian fishery cannot take so many fish that the natural
run would suffer progressive depletion. Because the
Court's opinion appears to leave room for this approach
and for substantial, but fair, limits on the Indian commer-
cial fishery, I am content to concur.

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