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Colville Confederated Tribes' factual and legal analysis and proposed findings of fact and conclusions of law

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UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF WASHINGTON

COLVILLE CONFEDERATED TRIBES,)
)
 Plaintiffs,)
)
 vs.)
)
 BOYD WALTON, JR., et ux, et al.,)
)
 Defendants,)
)
 STATE OF WASHINGTON,)
)
 Defendant/Intervenor.)

Civil No. 3421 ✓

UNITED STATES OF AMERICA,)
)
 Plaintiff,)
)
 vs.)
)
 WILLIAM BOYD WALTON, et ux, et al.,)
 and THE STATE OF WASHINGTON,)
)
 Defendants.)

Civil No. 3831

FILED IN THE
U. S. DISTRICT COURT
Eastern District of Washington

SEP 14 1982

J. R. FALLOUST, Clerk
.....Deputy

COLVILLE CONFEDERATED TRIBES'
FACTUAL AND LEGAL ANALYSIS AND
PROPOSED FINDINGS OF FACT AND
CONCLUSIONS OF LAW

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COLVILLE CONFEDERATED TRIBES' FACTUAL AND LEGAL ANALYSIS
AND PROPOSED FINDINGS OF FACT AND CONCLUSIONS OF LAW

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FACTUAL AND LEGAL ANALYSIS AND
PROPOSED FINDINGS OF FACT AND CONCLUSIONS OF LAW

INTRODUCTION

"On remand," the Court of Appeals declared, the District Court
... will need to determine the number of irrigable
acres Walton owns, and the amount of water he
appropriated with reasonable diligence in order to
determine the extent of his right to share in
reserved water. 1/

That quoted excerpt from the Opinion of the Court of Appeals must be read in
connection with the Court's earlier declaration that:

... the extent of an Indian allottee's right is
based on the number of irrigable acres he owns. 2/

Having declared, in plain and serious error, that a non-Indian purchaser of
Indian land acquires an Indian right to the use of water, the Court of

1/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

2/ Ibid.

1 Appeals continued:

2 Thus, the purchaser's right is similarly limited
3 by the number of irrigable acres he owns. 3/

4 It is too clear for serious question that the Court of Appeals erred
5 most seriously in declaring (1) that Indian reserved rights can be transferred
6 to a non-Indian and (2) that the short supply of water is to be distributed
7 among Indians and non-Indians on the basis of their "irrigable acres." The
8 issue of how rights to the use of water are to be allocated was not determined
9 by this Court and was not before the Court of Appeals for review. It was a
10 pure gratuity for the Court of Appeals to declare, in error, that the alloca-
11 tion among Indians and non-Indians on the basis of irrigable acreage consti-
12 tutes a "just and equal" allocation. Uncontradicted evidence was offered by
13 the Colville Confederated Tribes that an allocation of a short supply of water
14 on the basis of irrigable acres is disastrous and that there has not and cannot
15 be adherence to that concept.

16 Blind adherence to the clearly erroneous declaration by the Court of
17 Appeals that a short supply of water should be allocated on the basis of
18 irrigable acreage is not required of this Court. Where, as here, there was
19 not a scintilla of evidence before the Court of Appeals as to the consequences
20 of an allocation of water on the basis of irrigable acreage, it was beyond
21 the power of the Court of Appeals to make that determination. The Supreme
22 Court has declared that:

23 While a mandate is controlling as to matters within
24 its compass, on the remand, a lower court is free
25 as to other issues. 4/

26 This Court is requested to re-examine the clearly erroneous concepts
27 enunciated by the Court of Appeals and to note for review the rejection by
28 the Court of Appeals of the concept that Indian reserved rights can be held

29 3/ Ibid.

30 4/ Sprague v. Ticonic Bank, et al., 307 U.S. 161, 168 (1939). Repeatedly,
31 the Supreme Court has adhered to the principles of the Sprague case.
32 See, Ex Parte Union Steamboat Co., 178 U.S. 317, 20 S.Ct. 904, 44 L.Ed.
1084 (1900); In re Sanford Fork & Tool Co., 160 U.S. 247, 16 S.Ct. 291,
40 L.Ed. 414 (1895); Thornton v. Carter, 109 F.2d 316, 319-20 (CA 8,
1940).

1 by non-Indians and that the Indian and non-Indian rights are to be apportioned
2 on the basis of irrigable acreage, in clear violation of 25 U.S.C. 381, which
3 requires a just and equal distribution of water "among the Indians" residing
4 on the Colville Indian Reservation.

5
6 ON THE ISSUE OF TRANSFERABILITY TO NON-INDIANS
OF COLVILLE RESERVED RIGHTS, THE COURT OF APPEALS IS GROSSLY IN ERROR

7 Title To Reserved Water Rights Resides In
8 The Colville Confederated Tribes -- Has
9 Never Been Taken From Them

10 It is elemental that title to the lands, rights to the use of water,
11 timber, minerals and all other real property resided in the Colville Confeder-
12 ated Tribes after the creation of the Colville Indian Reservation on July 2,
13 1872, if not before, which title has been repeatedly recognized by Congress. 5/
14 On the subject, it has been authoritatively declared by the Supreme Court that:

15 Whatever title the Indians have is in the tribe,
16 and not in the individuals, although held by the
17 tribe for the common use and equal benefit of all
18 the members. 6/

19 A most careful review of the law establishes beyond successful challenge
20 that the rights to the use of water on the Colville Indian Reservation have
21 continued to reside in the Colville Confederated Tribes. Equally elemental,
22 and indeed recognized by the Court of Appeals, is this principle:

23 The general rule is that termination or diminution
24 of Indian rights requires express legislation or a
25 clear inference of Congressional intent gleaned
26 from the surrounding circumstances and legislative
27 history. 7/

28 Cited by the Court of Appeals in support of that correct conclusion are the
29 cases of Mattz v. Arnett 8/ and Brian v. Itasca County. 9/

30 5/ Oneida Indian Nation v. County of Oneida, 414 U.S. 661, 669-70 (1970).

31 6/ United States v. Jim, 409 U.S. 80, 82 (1972), citing Cherokee Nation
32 v. Hitchcock, 187 U.S. 294, 307 (1902).

7/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 50 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

8/ 412 U.S. 481, 504-05 (1972).

9/ 426 U.S. 373, 392-93 (1975).

1 Relative to the continuity of the Colville Indian Reservation and the
2 title of the Colville Confederated Tribes, the Supreme Court, in Seymour v.
3 Superintendent, having briefly summarized the history of that reservation,
4 declared:

5 This Act did not, however, purport to affect the
6 status of the remaining part of the reservation
7 since known as the 'South Half' of the 'diminished
8 Colville Indian Reservation,' but instead expressly
9 reaffirmed that this South Half was 'still reserved
10 by the Government for their [the Colville Indians']
11 use and occupancy.' 10/

9 Stressed in Seymour is the fact that the 1906 Act of Congress and the 1916
10 Presidential Proclamation, pursuant to which the Colville lands were allotted
11 and surplus lands sold, the Supreme Court declared that:

12 The Act did no more than open the way for non-Indian
13 settlers to own land on the reservation in a manner
14 which the Federal Government, acting as guardian
15 and trustee for the Indians, regarded as beneficial
16 to the development of its wards. 11/

15 An intensive review of the law fully supports the conclusion that none
16 of the acts of Congress pertaining to the Colville Indian Reservation, the
17 Colville Confederated Tribes and members of those Tribes deprived the Colville
18 Confederated Tribes of their rights to the use of water but, rather, those
19 acts of Congress clearly confirmed the title in the Tribes. It is most rele-
20 vant here that the Court of Appeals, in its final decision, declared:

21 The only reference to water rights in the [General
22 Allotment] Act is found in Section 7 [25 U.S.C.
23 381].... 12/

23 Quoted verbatim by the Court of Appeals is Section 7, 25 U.S.C. 381, the
24 relevant provisos of which are hereafter set forth:

25 ... where the use of water for irrigation is
26 necessary to render the lands within any Indian
27 reservation available for agricultural purposes,
28 the Secretary... is authorized to prescribe such
29 rules and regulations as he may deem necessary to

29 10/ 368 U.S. 351, 354 (1962).

30 11/ Ibid., at p. 356.

31 12/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 49 (CA 9, 1981).
32 cert. den., 102 S.Ct. 657 (1981).

1 secure a just and equal distribution... [of water]
2 among the Indians residing upon [the Colville Indian
 Reservation].... 13/

3 Continuing, the Court of Appeals said this:

4 There is nothing to suggest Congress gave any
5 consideration to the transferability of reserved
 water rights. 14/

6 Having made that correct statement, the Court of Appeals continued with this
7 unusual declaration:

8 To resolve this issue, we must determine what
9 Congress would have intended had it considered
 it. 15/

10 Succinctly stated, the Court of Appeals, having declared that Congress
11 had not acted upon the issue of transferability of rights to the use of water,
12 proceeded to violate the principle enunciated in Mattz v. Arnett and Brian v.
13 Itasca County, set forth immediately above, which declares that the diminution
14 of Indian rights requires express legislation or a clear inference of congress-
15 sional intent to seize or diminish the rights to the use of water of the
16 Colville Confederated Tribes. Manifestly, the decision of the Court of Appeals
17 amounts to the purest speculation as to what Congress would have done, had it
18 considered transferability.

19 Rejecting in totality the undertaking by the Court of Appeals to specu-
20 late as to what Congress might have done, had it considered the issue of
21 transferability, the Supreme Court said this:

22 It is not for us to speculate, much less act, on
23 whether Congress would have altered its stance had
24 the specific events of this case been anticipated.
25 In any event, we discern no hint in the delibera-
 tions of Congress relating to the 1973 Act that
 would compel a different result than we reach here. 16/

26 In TVA v. Hill, the Supreme Court reviewed carefully the extensive
27 arguments in opposition to the injunction against the Tellico Dam. In

28
29 13/ Ibid. (Emphasis supplied).

30 14/ Ibid.

31 15/ Ibid.

32 16/ TVA v. Hill, 437 U.S. 153, 185 (1978).

1 rejecting those arguments, the Supreme Court stated:

2 ... these principles take a court only so far.
3 Our system of government is, after all, a tri-
4 partite one, with each branch having certain
5 defined functions delegated to it by the Constitu-
6 tion. While 'it is emphatically the province and
7 duty of the judicial department to say what the
8 law is...' it is equally--and emphatically--the
9 exclusive province of the Congress not only to
10 formulate legislative policies and mandate programs
11 and projects, but also to establish their relative
12 priority for the Nation. Once Congress, exercising
13 its delegated powers, has decided the order of
14 priorities in a given area, it is for the Executive
15 to administer the laws and for the courts to enforce
16 them when enforcement is sought. 17/

10 Continuing, the Supreme Court, in TVA v. Hill, declared with specificity the
11 principles that should govern here:

12 Our individual appraisal of the wisdom or unwisdom
13 of a particular course consciously selected by the
14 Congress is to be put aside in the process of
15 interpreting a statute. Once the meaning of an
16 enactment is discerned and its constitutionality
17 determined, the judicial process comes to an end.
18 We do not sit as a committee of review, nor are
19 we vested with the power of veto. 18/

17 For the Court of Appeals to undertake and determine the will of Congress,
18 where 25 U.S.C. 381 has explicitly declared that rights to the use of water
19 are to be enjoyed by the Indians "residing" on the Colville Indian Reservation
20 -- not the non-Indians -- goes beyond the province of the Court of Appeals in
21 its attempt to amend existing legislation.

22 In the case of United States v. City & County of San Francisco, the
23 Supreme Court declared the principles which preclude the Court of Appeals from
24 legislating and thereby amending the express provisions of 25 U.S.C. 381 by
25 this declaration:

26 The power over the public land thus entrusted to
27 Congress is without limitations. 'And it is not
28 for the courts to say how that trust shall be
29 administered. That is for Congress to determine.' 19/

29 17/ Ibid., at p. 194.

30 18/ Ibid., at pp. 194-95.

31 19/ 310 U.S. 16, 29-30 (1940).

32

1 As will be reviewed, the Court of Appeals, in total disregard of the
2 express declaration of 25 U.S.C. 381 that "Indians residing" on the Colville
3 Reservation are entitled to water distributed on a just and equal basis during
4 periods of shortage, effectively confiscated the Tribes' rights to the use of
5 water and, by juridical fiat, transferred some of those rights to Defendants
6 Waltons, if there is to be adherence to the Court of Appeals' concepts.

7 Let it be stressed here that the Court of Appeals lacks the power to
8 veto the express language of 25 U.S.C. 381 and substitute amendatory language
9 by injecting non-Indians into that statute.

10 Finally, to conclude in regard to the grave error of the Court of Appeals
11 in this matter, further reference is made to the declaration by the Supreme
12 Court in TVA v. Hill, where it is stated:

13 We agree with the Court of Appeals that in our
14 constitutional system the commitment to the separa-
15 tion of powers is too fundamental for us to preempt
16 congressional action by judicially decreeing what
17 accords with 'common sense and the public weal.'
18 Our Constitution vests such responsibilities in the
19 political branches. 20/

20 Here, the Court of Appeals undertook to legislate and it had no power to
21 adopt that course.

22 It is most relevant, under the unusual circumstances presented here, to
23 review the course of conduct by the Court of Appeals. In its June 6, 1980
24 Opinion, which was withdrawn, the Court of Appeals could not by that conduct
25 vitiate the correct conclusions contained in its first opinion.

26 Having reviewed the explicit language of 25 U.S.C. 381 and having
27 observed that there was no other legislation in regard to rights to the use
28 of water, the Court of Appeals, in its withdrawn June 6, 1980 Opinion, said
29 this:

30 [1] The Allotment Act does not provide for the
31 transfer of Indian water rights to non-Indian
32 allotment purchasers. [2] It was passed in 1887,
over 20 years before the Winters doctrine was

30 20/ 437 U.S. 153, 195 (1978).

1 announced. [3] Therefore, Congress could not have
2 intended to provide for the transfer of reserved
3 rights. 21/

4 That conclusion is eminently correct. 22/ In the June 6, 1980 Opinion
5 following the quotation of the entire Act -- 25 U.S.C. 381 -- the Court of
6 Appeals said this in a footnote:

7 This provision [25 U.S.C. 381] implies that water
8 rights were held in federal trust and not allotted. 23/

9 As stated in the opening sentences of this Memorandum, the Colville
10 Confederated Tribes reserve their constitutional right to raise the issue
11 again in the Court of Appeals, petitioning that Court to reverse its
12 obviously erroneous declaration that Indian reserved rights can be transferred
13 to non-Indians; that rights to the use of water on an Indian reservation are,
14 in gross error, to be allocated on the basis of irrigable acreage.

15 Plain And Serious Error Was Committed By
16 The Court Of Appeals In Its Ahtanum Decision
17 In Misstating The Consequences Of The Powers
18 Decision 24/

19 Nature of the error in Ahtanum 25/ must be examined and rejected if
20 Indian rights are not to be confiscated by misstatements of both the facts and
21 law in the Ahtanum case. In the Ahtanum decision, respecting the limited
22 issues, to which these comments are directed, the Court of Appeals for the
23 Ninth Circuit -- in error -- declared:

24 These defendants claim that as successors to certain
25 original Indian allottees for whom the waters were
26 reserved and for the benefit of whose lands the
27 Indian ditches were constructed, these defendants

28 21/ See, June 6, 1980 Opinion, Colville v. Walton, rendered by the Court
29 of Appeals for the Ninth Circuit. (Emphasis supplied).

30 22/ Ibid., at note 13.

31 23/ Ibid.

32 24/ United States v. Powers, 305 U.S. 527 (1939).

21/ United States v. Ahtanum Irrigation District, 236 F.2d 321 (CA 9,
1956).

1 have acquired a vested interest in and a right to
2 the distribution of the waters diverted by the
3 United States to the same extent as if their lands
4 were still in the possession of the original
5 allottees. 26/

6 Having made that declaration, the Court of Appeals then departed radically
7 from both the facts and the law in regard to the Powers decision, making
8 this statement:

9 That they [the non-Indian defendants] did originally
10 acquire such a right through purchase of allotments
11 seems clear from United States v. Powers, 305 U.S.
12 527. 27/

13 The Court of Appeals then made this gross misstatement:

14 That case [Powers] holds that white transferees
15 of such fee patented Indian allotments were
16 equally with individual allottees beneficially
17 entitled to distribution of the waters diverted
18 for the Indian irrigation system. 28/

19 Compounding that error, the Court of Appeals here said this:

20 Ahtanum held that non-Indian purchasers of allotted
21 lands are entitled to 'participate ratably' with
22 Indian allottees in the use of reserved water. 29/

23 That Powers did not even remotely declare that the non-Indians were entitled
24 to share "equally with individual allottees" is too clear for serious challenge.
25 Rather, the Supreme Court, in Powers, specifically denied any such determina-
26 tion, making this crucial declaration:

27 We do not consider the extent or precise nature
28 of respondents' [non-Indian purchasers'] rights
29 in the waters. 30/

30 It is further stressed here that Powers did not apply the concepts or
31 the language of 25 U.S.C. 381. 31/ Rather, the controlling aspect in Powers

32 26/ Ibid., at p. 342.

27/ Ibid.

28/ Ibid.

29/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 50 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

30/ United States v. Powers, 305 U.S. 527, 533 (1939).

31/ Ibid.

1 was the specific language of the 1868 Treaty between the United States of
2 America and the Crow Indian Tribe, whose interests were there involved. The
3 Treaty specifically provided for the allocation of lands to Crow Indian members
4 who decided that they wished to farm. Predicated upon that clause in the
5 Treaty, the Court inferred that they had rights to the use of water.

6 Most assuredly, the 1868 Treaty has no relevancy here. The Colville
7 Indian Reservation was created by an Executive Order on July 2, 1872. As
8 reviewed above, Congress recognized the title in the Colville Confederated
9 Tribes. 32/ The only principles applicable here are those expressed in
10 25 U.S.C. 381 assuring the "Indians residing" on the reservation a just and
11 equal share of the water during periods of shortage.

12 Whatever disposition this Court makes of the objections interposed by
13 the Colville Confederated Tribes to the determination that non-Indians can
14 succeed to the reserved rights of Indians and that the waters in short supply
15 are to be distributed on the basis of irrigable acres, the Tribes are entitled
16 to have the record show for appeal that the errors of the Court of Appeals
17 must again be reviewed.

18 Hibner And Adair Are Inapplicable To This Case

19 In arriving at its error respecting the transferability of Indian
20 reserved rights to non-Indians, the Court of Appeals cited United States v.
21 Adair 33/ and United States v. Hibner . 34/ Neither case has application to
22 the Colville v. Walton cases.

23 The crucial differences between Hibner and Colville are summarized as
24 follows:

- 25 1. The allotments in question are not within any
26 Indian reservation. 35/

28 32/ See, p. 4 , supra.

29 33/ 478 F.Supp. 336 (U.S.D.C. Ore. 1979).

30 34/ 27 F.2d 909 (U.S.D.C. Ida. 1928).

31 35/ Ibid.

32

1 2. These lands outside of the reservation occupied
2 by Indian allottees were unique in that the arrange-
3 ment for removing the lands from the reservation
4 provided:

5 Article VIII: 'The water from streams on that
6 portion of the reservation now sold which is
7 necessary for irrigating on land actually culti-
8 vated and in use shall be reserved for the Indians
9 now using the same, so long as said Indians remain
10 where they now live.' 36/

11 In total error, Hibner, citing Skeem v. United States, 37/ made this
12 statement:

13 The right of the Indians to occupy, use, and sell
14 both their lands and water is now recognized, as
15 this view is sustained in the case of Skeem v. U.S.,
16 *supra*, and, such being the case, a purchaser of
17 such land and water right acquires, as under other
18 sales, the title and rights held by the Indians,
19 and that there should be awarded to such purchaser
20 the same character of water right with equal
21 priority as those of the Indians. 38/

22 The Court of Appeals for the Ninth Circuit, in Skeem, declared that Indian
23 allottees, who were off the reservation, could lease their properties. The
24 issue was not before the Court and it did not declare that Indian allottees
25 could sell their water or that a purchaser of Indian land succeeded to rights
26 held by the Indians. Indeed, the Act, pursuant to which the Indians exercised
27 their rights, makes no reference to sale or transfer of rights.

28 It is denied by the Colville Confederated Tribes that they may properly
29 be subjected to misstatements made in connection with a factual predicate that
30 is drastically different from the issues before this Court. It is likewise the
31 position of the Colville Confederated Tribes that errors should not be blindly
32 adopted by the Judiciary.

 In actuality, the Court of Appeals, in the case of Colville v. Walton,
 adopted the misrepresentations by the Department of Justice in the case of

36/ Ibid., at p. 911.

37/ 273 Fed. 93 (CA 9, 1921).

38/ United States v. Hibner, 27 F.2d 909, 912 (U.S.D.C. Ida. 1928).

1 United States v. Adair. 39/ Continuing, the Department of Justice asserted in
2 Adair that:

3 Non-Indian purchasers are entitled to only as much
4 water (1) as their Indian predecessors actually
5 used for irrigation and domestic purposes when the
6 land was conveyed, and (2) as the non-Indian pur-
7 chaser 'might with reasonable diligence place under
8 irrigation.' 40/

9 There can be little doubt that the Department of Justice, both in Adair
10 and in these proceedings, is seeking to protect the Secretary of Interior, who
11 has clearly violated the express language of 25 U.S.C. 381 by failing to
12 make a just and equal distribution of water among Indians residing on the
13 reservations, and who has disposed of lands to non-Indians with at least
14 oblique representations that they would obtain a supply of water.

15 It is unconscionable to permit the Department of Justice to force upon
16 the Colville Confederated Tribes here its unwanted and rejected representation.
17 Sole purpose of the Justice Department bringing the action of United States
18 v. Walton was to force upon the Tribes the power of the Secretary of Interior
19 to allocate the water rights on the reservation upon tribal, allotted and
20 formerly allotted lands. 41/

21 The Tribes renew their motion to have the Department of Justice aligned
22 as an adversary in these proceedings to the end that the Tribes will be per-
23 mitted to respond to the gross errors presented to the Court in Adair and
24 which errors were espoused in these proceedings, particularly in the original
25 appeal. In that regard, reference is made to the observation by the Court of
26 Appeals that the Department of Justice, when contested by the Colville Con-
27 federated Tribes, abandoned its appeal rather than being confronted with the
28 shocking immorality of forcing its representation upon the Tribes, while
29 simultaneously representing the opposition. 42/

30 _____
31 39/ 478 F.Supp. 236, 342 (U.S.D.C. Ore. 1979).

32 40/ Ibid., citing Hibner. (Original emphasis).

41/ See, March 6, 1973 letter from Justice Department to U.S. Attorney.

42/ Colville Confederated Tribes v. Walton, 647 F.2d 42, note 6 (CA 9,
1981), cert. den., 102 S.Ct. 657 (1981):

1 Both The Law And The Facts Belie The Propriety
2 Of Allocating Water Upon The Basis Of Irrigable
3 Acreage Owned By Allottees

4 There is set forth above the Court of Appeals' opinion that, in deter-
5 mining the nature of the "right acquired by non-Indian purchasers," there are
6 three (3) aspects to be taken into consideration. 43/ There, it is declared
7 among other things that an Indian allottee measures his rights to the use of
8 water on the basis "of irrigable acres he owns." 44/ Additionally, it is
9 declared that the non-Indian purchaser acquires a right that "is similarly
10 limited by the number of irrigable acres he owns." 45/ Continuing, the Court
11 of Appeals declared that:

12 In the event there is insufficient water to satisfy
13 all valid claims to reserved water, the amount avail-
14 able to each claimant should be reduced proportion-
15 ately. 46/

16 It does not involve expert knowledge to realize that to apportion among owners
17 the available supply of water on the basis of irrigable acreage is to invite
18 disaster. In the No Name Creek Valley and elsewhere, the amount of irrigable
19 acreage far exceeds the available water supply.

20 Thus it is that, when Congress, in the exercise of its constitutional
21 power, declared that the Secretary of Interior would be authorized "to secure a
22 just and equal distribution" of a short water supply "among the Indians resid-
23 ing" on a reservation, it demonstrated the wisdom that flows from experience.

24 Anyone with knowledge of the operations of an irrigation system realizes
25 that numerous elements are involved in making a determination for the allocation

26 42/ (cont'd)

27 "The United States filed an appeal from the decision and the Tribe moved
28 'not to be bound' by any ruling on U.S. v. Walton, No. 79-4619. The
29 United States has since dropped its appeal [fearful of exposure] and we
30 deny the Tribe's motion."

31 43/ Ibid., at p. 51, paras. 2, 4 & 5 under section (2).

32 44/ Ibid., at p. 51.

45/ Ibid.

46/ Ibid.

1 of a short supply of water among owners, whose total irrigable acreage far
2 exceeds the available supply of water.

3 As Mr. Charles P. Corke, Chief Engineer, Indian Irrigation, Bureau of
4 Indian Affairs, Department of Interior, testified, allocation on the basis of
5 irrigable acreage results in the application of what is known as the "tea cup"
6 theory. 47/

7 Stressed by Mr. Corke in his testimony respecting the Ahtanum Irrigation
8 Project, referred to by the Court of Appeals in its repeated references to the
9 case of United States v. Ahtanum Irrigation District, 48/ is the fallacy in
10 the statement by the Court of Appeals that:

11 ... non-Indian purchasers of allotted lands are en-
12 titled to 'participate ratably' with Indian allottees
in the use of reserved water. 49/

13 Predicated upon his personal knowledge and in light of his authority, Mr. Corke
14 testified that:

15 A. During short periods of time it [water] is not
16 distributed on the basis of irrigable acreage
17 [within the Ahtanum Division of the Wapato Indian
Irrigation Project]. It is not even distributed on
the basis of irrigated acres.

18 Q. And how is it allocated then?

19 A. It is allocated on the basis of a number of
20 factors and a judgment call taking into account the
21 land, its location, the soil characteristics of
that land, the crops growing on it, their value,
their tolerance to drought.

22 THE COURT: Has the administrative agency gone
23 into the Lahontan [Ahtanum] area with certain
controls?

24 THE WITNESS: It is a judgment shot based on the
25 situation at each time the water gets critically
short. 50/

26 Mr. Corke then testified in response to this inquiry:
27
28

29 47/ T.R. Vol. III, May 7, 1982, at p. 601, ln. 19.

30 48/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 50-51 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

31 49/ Ibid., at p. 50.

32 50/ T.R. Vol. III, May 7, 1982, at p. 599, lns. 20-25; p. 600, lns. 1-8.

1 ... As an expert, do you have an opinion as to
2 whether the water in the No Name Creek area within
3 the Colville Irrigation Project could be properly
4 administered on the basis of irrigable acreage?

5 ***

6 A. Yes, I do have an opinion.

7 A. Would you state into the record what that opinion
8 is?

9 A. That it would not be appropriate. It is unrealis-
10 tic and unworkable.

11 Q. What would be the consequences of attempting to
12 distribute water that way?

13 A. There would be a tea cup for nearly every acre on
14 short occasions, and some lands would be given more
15 water than they should be given and could use bene-
16 ficially, and others would be drastically short. 51/

17 Common sense and undeniable facts call for a rejection by the Court of
18 Appeals of its clearly erroneous statement that water rights should be
19 distributed on the basis of irrigable acreage. This Court is not required by
20 any principle of law to engage in a ridiculous undertaking that can only cause
21 disaster. This Court has facts in the record that should dispel a principle
22 of law, which is a disaster to the Indian people of the first magnitude.

23 In the phases of this Memorandum that follow, the total failure of
24 the Defendants Waltons to prove the amount of water diverted and beneficially
25 used by them is fatal. That failure on the part of the Defendants Waltons
26 underscores the fact that an allocation of water in this case, on the
27 basis of irrigable acreage, is an impossibility. That fact is, moreover,
28 underscored by the fact that the Defendants Waltons did not prove either
29 their irrigable acreage or the quantities of water used on any of that
30 land. 52/

31 Failure of the Defendants Waltons to offer any evidence as to the
32 "amount" of water diverted and applied to a beneficial use by them or

33 51/ Ibid., at p. 600, lns. 14-18; p. 601, lns. 8-22.

34 52/ See, pp. 40, et seq., infra.

1 their predecessors, all as will be more fully reviewed, is fatal to their
2 claims.

3 Court Of Appeals Fails To Comprehend That Water
4 Must Not Be And Cannot Be Equally Allocated To
5 All Lands

6 Prior to reviewing the failure of the Defendants Waltons to prove the
7 number of irrigable acres, as required by the Court of Appeals, reference will
8 be made to a most serious and basic defect in the Opinion of the Appellate
9 Court.

10 Stressed above are the inherent errors in the Opinion of the Court of
11 Appeals, which require correction. One of the most serious and basic errors
12 is contained in this quoted excerpt from the Opinion:

13 First, the extent of an Indian allottee's right is
14 based on the number of irrigable acres he owns. 53/

15 Continuing, the Court made an example by stating that, if an allottee owns
16 ten percent (10%) of the irrigable acreage in the watershed, he is entitled
17 to ten percent (10%) of the water reserved for irrigation. 54/ As will be
18 reviewed, the apportionment of water on an irrigable-acreage basis, because
19 of the vast differences in water requirements, cannot be made equally among
20 all acres of land. For example, Waltons' water-logged lands do not require
21 the allocation of any water by reason of the fact that they are not irrigable.

22 As will be reviewed, there is uncontested proof in the record 55/ that
23 water could not be used on most of the Defendants' lands at any time during
24 the irrigation season. Indeed, as the evidence proved, water is standing on
25 the surface of the land. To allocate to the totally saturated and inundated
26 lands four (4) acre-feet to the acre would be a bizzare injustice. Most
27 assuredly, to allocate four (4) acre-feet to water-logged land would not
28 constitute a "just and equal distribution" of water, as declared by the Court

29 53/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
30 cert. den., 102 S.Ct. 657 (1981).

31 54/ Ibid.

32 55/ See, p. 25, infra.

1 of Appeals. 56/

2 Continuing in error, the Court of Appeals declared that the non-Indian
3 purchaser would acquire the same right as the Colville allottee. The Court
4 then said this, again in total error:

5 In the event there is insufficient water to satisfy
6 all valid claims to reserved water, the amount
available to each claimant should be reduced propor-
tionately. 57/

7 It is abundantly manifest that the Court of Appeals proceeded upon the
8 basis that each acre of irrigable land is entitled to the same quantity of
9 water. As stressed repeatedly, it is a waste of water to irrigate water-
10 logged land. 58/ Certain water-logged lands, late in the irrigation season,
11 might beneficially utilize a small quantity of water. 59/

12 The Court of Appeals obviously confused the term "duty of water" with
13 the quantity of water that could be "beneficially" used. Most assuredly, the
14 terms are not the same. The duty of water on land with an extremely high
15 water table is zero. The duty of water for lands of the character irrigated
16 by the Colville Confederated Tribes in their irrigation project is four (4)
17 acre-feet to the acre. That quantity of water was decreed to the Tribes by
18 the February 9, 1979 Judgment. For each acre of the Colville lands, predicated
19 upon an abundance of expert testimony, the Court awarded four (4) acre-feet
20 to the acre. 60/ There was no duty of water found or declared for the
21 Defendants Waltons by reason of the fact that they did not offer any evidence
22 on the subject.

23 It was no oversight on the part of the Defendants Waltons that they did
24 not offer, at any time, evidence as to the quantities of water diverted or
25

26
27 56/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

28 57/ Ibid.

29 58/ See, p. 20, infra.

30 59/ See, p. 25, infra.

31 60/ Judgment, February 9, 1979, at para. I.

1 required for their lands. Defendants knew that the vast preponderance of
2 their "irrigable" acreage was waterlogged and could not beneficially use water.

3 Respecting the operation of the Defendants Waltons, Wilson Walton testi-
4 fied that the maximum acreage that he had put "under irrigation" by 1962 was

5 As near as I can judge, somewhere around 55 acres. 61/

6 Most assuredly, Mr. Walton did not state or remotely intimate how much water
7 he was utilizing. That, of course, is one of the fatal defects in the Walton
8 record.

9 Wilson Walton likewise testified to this question:

10 Q Were you flood irrigating any property to the
11 south of that?

12 A No, nothing except this that was being naturally
13 flooded from those springs. 62/

14 It is axiomatic that natural flooding is not of such character that a right to
15 the use of water can be adjudicated. 63/ Stressed again is the fact that the
16 springs were at the surface of the land, inundating it by reason of the water
17 being impounded by the granitic lip. 64/

18 Early on, in western United States, the courts rejected the kind and
19 type of operation that permeates all aspects of the Walton methods. On the
20 subject, the Nevada Supreme Court said this:

21 ... an appropriator has no right to run water into
22 a swamp and cause the loss of two-thirds of a stream
23 simply because he is following lines of least resis-
24 tance. 65/

25 It has been authoritatively declared that "duty" of water is a variable
26 depending upon numerous conditions. Most assuredly, water cannot be and must

27 61/ T.R. Vol. X, April 13, 1978, at p. 2135, ln. 24.

28 62/ Ibid., at p. 2135, lns. 17-20.

29 63/ See, p. 20, infra.

30 64/ See, p. 27, infra.

31 65/ Gotelli v. Cardelli, 26 Nev. 382, 69 Pac. 8 (1902).

32

1 not be allocated on the basis of irrigable acreage. It has been authoritatively
2 declared that:

3 The term 'duty' in relation to water use refers to
4 quantity: the amount of water necessary for effec-
5 tive use for the purpose to which it is put under
particular circumstances of soil conditions, method
of conveyance, topography, and climate. 66/

6 From the same source, there is taken the definition of "water duty," as
7 enunciated by Colorado's Supreme Court. This is the language used:

8 'It [duty] is that measure of water, which, by
9 careful management and use, without wastage, is
reasonably required to be applied to any given
10 tract of land for such period of time as may be
adequate to produce therefrom a maximum amount of
11 such crops as ordinarily are grown thereon. It
is not a hard and fast unit of measurement, but
is variable according to conditions.' 67/

12 It is then declared that:

13 This general formula is only a means for reaching
14 the final test of a valid appropriation: actual
beneficial use. It raises questions of quantity
15 limitations and conditions of transmission. 68/

16 Stressed here is the fact that the issue of the "amount" of water
17 actually diverted and applied to a beneficial use must be determined by this
18 Court. Because the Defendants Waltons offered no evidence in regard to the
19 issue of "amount," it is manifest beyond question that the Colville Confeder-
20 ated Tribes are entitled to judgment against them. To demonstrate that the
21 Defendants Waltons do not require the quantity of water decreed to the lands
22 of the Tribes by this Court, there is a review hereafter set forth of the
23 explicit testimony regarding the saturated and water-logged property, for
24 which the Defendants Waltons are here, in grave error, seeking to have decreed
25 rights to the use of water.

26

27

28

29 66/ Clark, Waters And Water Rights, Vol. 5, §208.2, at pp. 76-77.

30 67/ Ibid., §408.2, at p. 79. (Emphasis supplied).

31 68/ Ibid. (Emphasis supplied).

32

1 WATER-LOGGED LANDS OF DEFENDANTS WALTONS,
2 UPON WHICH WATER CANNOT BE BENEFICIALLY APPLIED

3 There was introduced into the record Colville Exhibit No. 49-A, "1954
4 Aerial Photograph, Walton Property." 69/ Colville Exhibit No. 49-A is Plate
5 No. I here, which is set forth on the following page. Plate No. I was
6 prepared by Thomas Michael Watson, Hydrologist and Civil Engineer, employed
7 by the Colville Confederated Tribes in the construction of the Colville
8 Irrigation Project. As Hydrologist and Civil Engineer, Mr. Watson has been
9 intimately acquainted with the Walton properties since 1975 and has thoroughly
10 investigated the water-logged and highly saturated lands that encompass most
11 of the Defendants' property. 70/

12 It will be observed on Colville Exhibit No. 49-A, Plate No. I here,
13 that the southwesterly tract of land, marked "21," is comprised of 25.1 acres.
14 That land, as testified to by Mr. Watson, based upon his personal observations,
15 has standing water upon it and it was the opinion of Mr. Watson that water
16 could not be beneficially applied by the Defendants Waltons to the land. 71/

17 Reference is next made to tract "20," which, similar to tract "21," is
18 largely located in former Colville Allotment 894:

19 ... [Area 20] has a very high water table as evi-
20 denced by the exhibits... and also as evidenced by
21 my own personal observations of water discharging
22 from the ground surface in the area along the road
23 on the extreme eastern side of 894. 72/

24 Continuing, Mr. Watson testified that Area 20 is

25 ... very soggy, boggy, wet ground, and there was
26 water standing in those areas where the cattle
27 had walked across that land. 73/

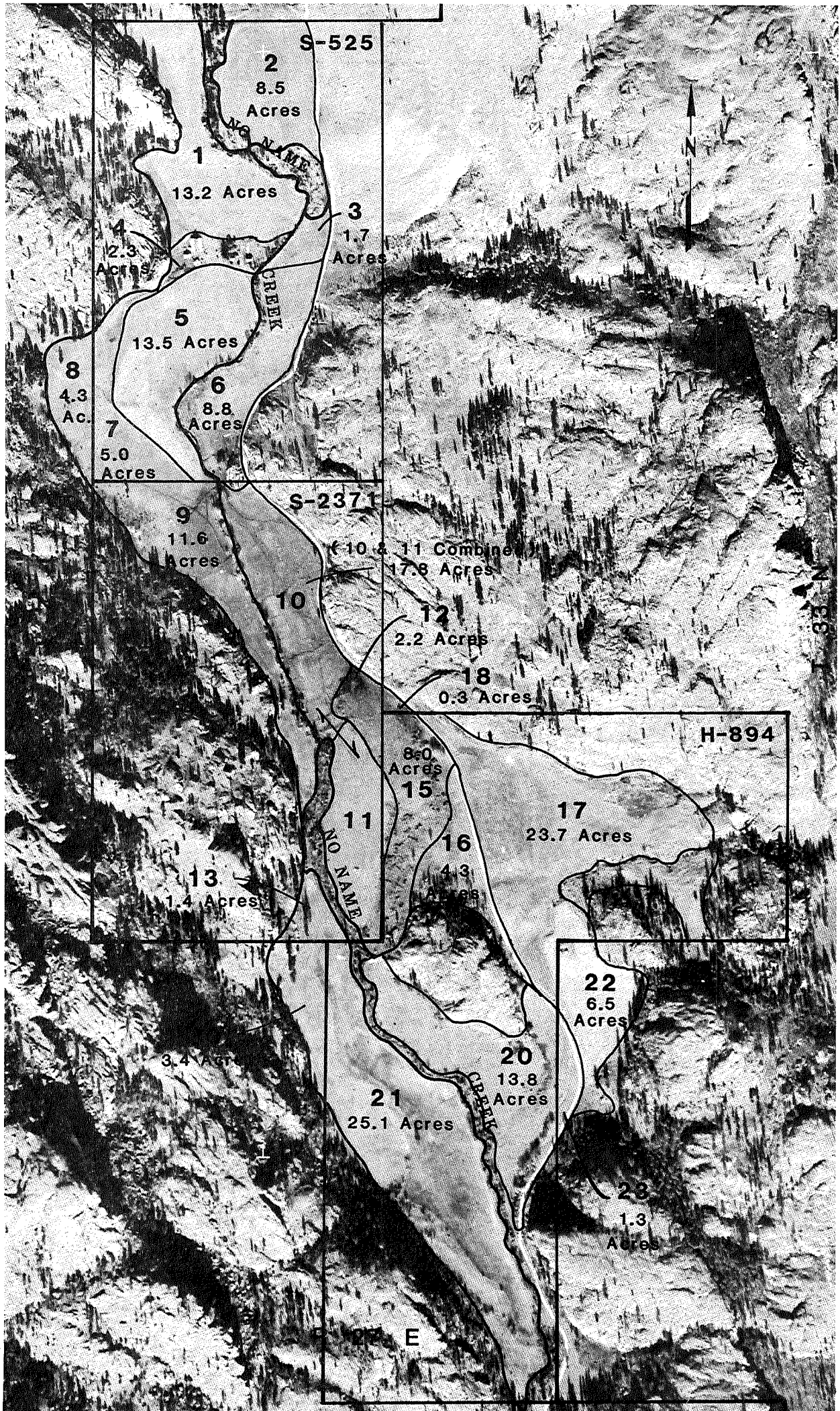
28 69/ T.R. Vol. II, May 6, 1982, offered at p. 422; admitted at p. 429.

29 70/ Ibid., at p. 427, ln. 16.

30 71/ Ibid., at p. 428, lns. 13-18.

31 72/ Ibid., at p. 429, lns. 4-9.

32 73/ Ibid., at p. 429, lns. 12-14.



**COLVILLE EXHIBIT 49-A
(REPRODUCTION)**

**1954 AERIAL PHOTOGRAPH-WALTON PROPERTY
(Vol. II Transcript, May 6, 1982,
offered p. 422, admitted p. 426)**

1 The Tribes' witness testified that "... water cannot be beneficially applied
2 to that land." 74/

3 Respecting Areas 20 and 21 on Plate No. I, at p. 21, supra, this
4 colloquy between the Court and the witness transpired:

5 THE COURT: You are saying wherever you get the
6 water, it doesn't do any good to put it on that
land?

7 THE WITNESS: The water table is so near the sur-
8 face of the ground in that area that throughout
the irrigation season any application of water
there, to a large degree, has a negative impact.

9 THE COURT: It reduces the productivity?

10 THE WITNESS: In my opinion, yes. 75/

11 Continuing, the Tribes' expert witness, Thomas Michael Watson, Hydrolo-
12 gist and Civil Engineer, testified in regard to Area 17 on Colville Exhibit
13 No. 49-A, Plate No. I here, at p. 21, supra. To the 23.7 acres in Area 17,
14 the witness testified that "This land is irrigable to some degree." 76/ The
15 witness testified, respecting Area 17, that:

16 ... there is a water table underlying this land.
17 The stream that we are talking about, the spring
18 that enters Allotment 894 from the east is a sur-
face water stream as it enters Allotment 894 ***

19 There is no longer a visible surface water source
20 there at all. That water diffuses underground,
21 and when it encounters the valley floor in Area
15, that water emerges and forms an extremely wet,
boggy, soggy area. 77/

22 Witness Watson testified, respecting Mr. Wilson Walton's earlier testimony,
23 that:

24 ... he could not get his equipment on that land to
25 cultivate that land because it was wet and soggy,
and he never got on that land to cultivate it. 78/

26 _____
27 74/ Ibid., at p. 429, lns. 20-21.

28 75/ Ibid., at p. 430, lns. 15-22.

29 76/ Ibid., at p. 434, ln. 20.

30 77/ Ibid., at p. 435, lns. 3-13.

31 78/ Ibid., at p. 435, lns. 17-20.

1 Then, witness Watson declared, respecting Area 15, that:

2 It is a very soggy, boggy area in 1954. It is a
3 very soggy, boggy area today.

4 It encompasses 8 acres within Allotment 894....

5 ***

6 That same kind of condition extends westward into
7 Allotment 2371, and into an area described as 12,
8 there are 2.2 acres in Area 12 of the same general
9 character [soggy, boggy and waterlogged]. 79/

10 Continuing, the Tribes' expert Civil Engineer and Hydrologist, testifying in
11 regard to the lands in Areas 10, 11 and 13, stated that the lands in question,
12 comprising 17.8 acres, are

13 ... very saturated soil, and it is an area in the
14 1954 photo that shows standing water, running water
15 moving from east to west toward No Name Creek, and
16 that area now is at the northern end of the Walton
17 sump, but these lands are extremely wet and applica-
18 tion of water such as we see in the exhibit that was
19 discussed earlier where the sprinklers are shown
20 sprinkling ponded water, this area is located right
21 at the boundary between Area 10 and Area 12, and it
22 is an area that was historically an area of ground
23 water discharge. That area will perpetually be wet,
24 and it characterizes this whole area described as
25 10 and 11. 80/

26 Respecting Tribes' Exhibit No. 8, 81/ the witness was asked to locate
27 the areas photographed in the exhibit, to which he testified that the areas
28 are "... substantially non-irrigable." 82/

29 Relative to Area 9, appearing on Tribes' Exhibit No. 49-A, Plate No. I
30 here, at p. 21, supra, the witness referred to the fact that it contained 11.6
31 acres and that it is an area of

32 ... high ground water table, and there is substan-
tial evidence on the photo as evidenced by the
coloration of this area that it is wet. 83/

33 79/ Ibid., at p. 437, lns. 12-25.

34 80/ Ibid., at p. 439, lns. 16-25; p. 440, lns. 1-3.

35 81/ See, p. 24 , infra.

36 82/ T.R. Vol. II, May 6, 1982, at p. 440, lns. 4-18.

37 83/ Ibid., at pp. 440-41, commencing at line 24.

38

1 In defining what was meant by "substantially non-irrigable," the witness
2 stated that:

3 It would be totally impractical to even begin to
4 consider the application of large quantities of
water to that land. ***

5 *** ... it would be totally impractical to dis-
6 tribute even a small percentage of that water duty
[4 acre-feet per acre] on this land. 84/

7 The witness testified that the land had a very high water table but that some
8 water could, in the late irrigation season, be utilized on the property. 85/

9 With regard to that area, the witness testified:

10 Certainly, it would not be anywhere near a full
11 water duty [for Area 7]. 86/

12 Commenting on Area 5 on Colville Exhibit No. 49-A, Plate No. I here, at
13 page 21, supra, the witness stated that it contained 13.5 acres of land. 87/

14 The witness then declared that Area 5 was comparable to Area 7, requiring
... less than a full duty of water, in fact, about
15 a half duty of water would be beneficial in some
years on that particular tract of land. 88/

16 Mr. Watson further testified with regard to Area 6, containing 8.8 acres
17 of land, and declared that:

18 ... it would require less water than Area No. 5,
19 for example, [which required approximately half a
duty of water]. 89/

20 It was that area, concerning which testimony was given by witness for Defen-
21 dants Waltons, that grew corn "without irrigation." 90/

22
23
24 84/ Ibid., at p. 441, lns. 7-25.

25 85/ Ibid., at p. 442, lns. 18-23.

26 86/ Ibid., at p. 443, lns. 17-18.

27 87/ Ibid., at p. 444, ln. 19.

28 88/ Ibid., at pp. 444-45, commencing at line 24.

29 89/ Ibid., at p. 445, lns. 12-13.

30 90/ Ibid., at p. 445, ln. 21.

31

1 Area 6, the witness testified, contains 1.7 acres of land and 1.5 acre-
2 feet per acre would be the water requirement that could be used beneficially
3 on that land. 91/

4 There follows the review of expert testimony establishing completely
5 the physical phenomenon that causes the Walton lands to be waterlogged and,
6 in many places, to be actually inundated. Waltons' irrigation of those water-
7 logged and soggy lands is, of necessity, waste per se.

8
9 Physical Phenomenon Gives Rise To The Permanently
10 Water-Logged Characteristics Of The Lands Of The
11 Defendants Waltons

12 Geological phenomenon gives rise to the permanently water-logged
13 characteristics of the lands occupied by the Defendants Waltons. On the
14 following page is Plate No. II of this Memorandum, Tribes' Exhibit No. 44. 92/
15 Set forth in red on Tribes' Exhibit No. 44 is the non-irrigable lands within
16 the Walton property, which include former Colville Allotments 525, 894 and
17 2371. The land in red -- the vast preponderance of Waltons' land -- is water-
18 logged by reason of the high water table. That land, as will be reviewed, is
19 not irrigable and it is not entitled to have rights to the use of water
20 decreed to it.

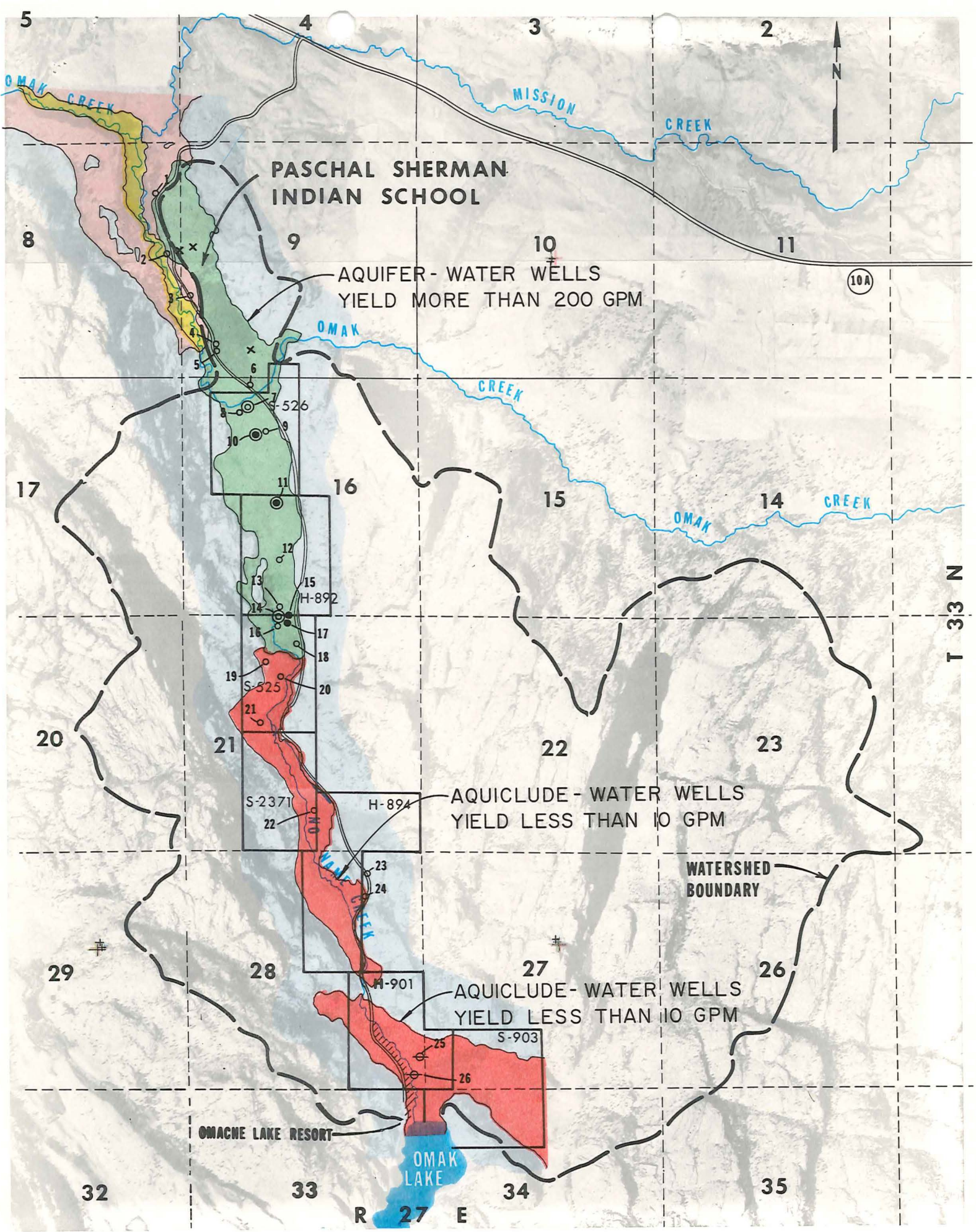
21 In explicit, undeniable and unchallenged detail, Tribes' witness
22 Michael Kaczmarek, Groundwater Hydrologist and Soil Scientist, testified as to
23 the cause of the water-logged lands. 93/ There, Mr. Kaczmarek refers to the
24 existence of the granite lip, which is a natural barrier that precludes the
25 groundwater from draining out from under the lands of the Defendants Waltons.
26 As a consequence of the fact that the land is not drained, it is saturated
27 throughout virtually the entire length of the Defendants' property.

28 As will be seen on Plate No. II, the granitic barrier rises above land
29 surface, creating a groundwater lake throughout the Walton property.

30 91/ Ibid.

31 92/ See, T.R. Vol. I, May 5, 1982, at p. 263, Exhibit No. 44 identified;
32 admitted at p. 270. Exhibit No. 44 is entitled "General Distribution
Of Aquifer And Non-Aquifer Materials."

93/ Ibid., at p. 270, commencing at line 22.



EXPLANATION

- AQUIFER - GEOLOGIC MATERIALS WHICH READILY STORE AND TRANSMIT GROUNDWATER.
- AQUICLUDE - GEOLOGIC MATERIALS WHICH STORE GROUNDWATER BUT WHICH HAVE VERY LITTLE CAPACITY TO TRANSMIT GROUNDWATER.
- AQUIFUGE - GEOLOGIC MATERIAL WHICH NEITHER STORES NOR TRANSMITS GROUNDWATER.
- NO NAME CREEK BASIN AQUIFER
- OMAK CREEK ALLUVIAL AQUIFER
- AQUICLUDE MATERIALS CONSISTING OF LAKE BEDS AND FINE GRAINED ALLUVIAL DEPOSITS .
- AQUIFUGE MATERIALS CONSISTING OF GRANITE BEDROCK.

GENERAL DISTRIBUTION OF AQUIFER AND NON-AQUIFER MATERIALS

1 In that connection, reference is also made to Tribes' Plate No. III,
2 Tribes' Exhibit No. 45, which appears on the following page. 94/ Respecting
3 the physical phenomena represented there, Tribes' witness Kaczmarek explained
4 the fact that the water impounded in the groundwater lake, which encompasses
5 Defendants Waltons' properties, is at such a level that water flows from wells
6 drilled by the Defendants. On the subject, Tribes' witness Kaczmarek testified
7 as follows:

8 ... the water levels rising up in that well are
9 actually above the land surface at that location.
10 So, we constructed the well with a high enough
11 casing that the water would not flow out of the
12 casing. 95/

11 Relative to the saturation of Waltons' lands, for which they are claiming
12 water rights, Mr. Kaczmarek, referring to Tribes' Plate No. II here, at
13 page 26, supra, testified:

14 Well, what we are seeing is that the slowly per-
15 meable -- poorly permeable aquiclude materials act
16 as a barrier to ground water movement very similarly
17 to the way that the granite bedrock acts as a
18 barrier to ground water movement.

17 ***

18 The aquiclude materials are saturated, and although
19 they are very poorly permeable, there is a certain
20 amount of permeability there, so the ground water
21 is also moving very slowly through them towards the
22 granite lip, and the granite lip again acts as a
23 barrier to that movement causing ground water levels
24 to have to rise above that and essentially pond
25 behind it until they rise to an elevation such that
26 they can spill over it. 96/

23 There was offered into evidence Tribes' Exhibit No. 46-A, "September 28,
24 1936 Aerial Photograph -- Walton Property," which is Plate No. IV here, at
25 page 29, infra.

26 As a Soil Scientist and expert in the field, Mr. Kaczmarek utilized
27 established procedures in viewing the 1936 photograph, Tribes' Exhibit

28 _____
29 94/ T.R. Vol. II, May 6, 1982, offered at p. 278; admitted at p. 281.

30 95/ Ibid., at p. 284, lns. 13-17.

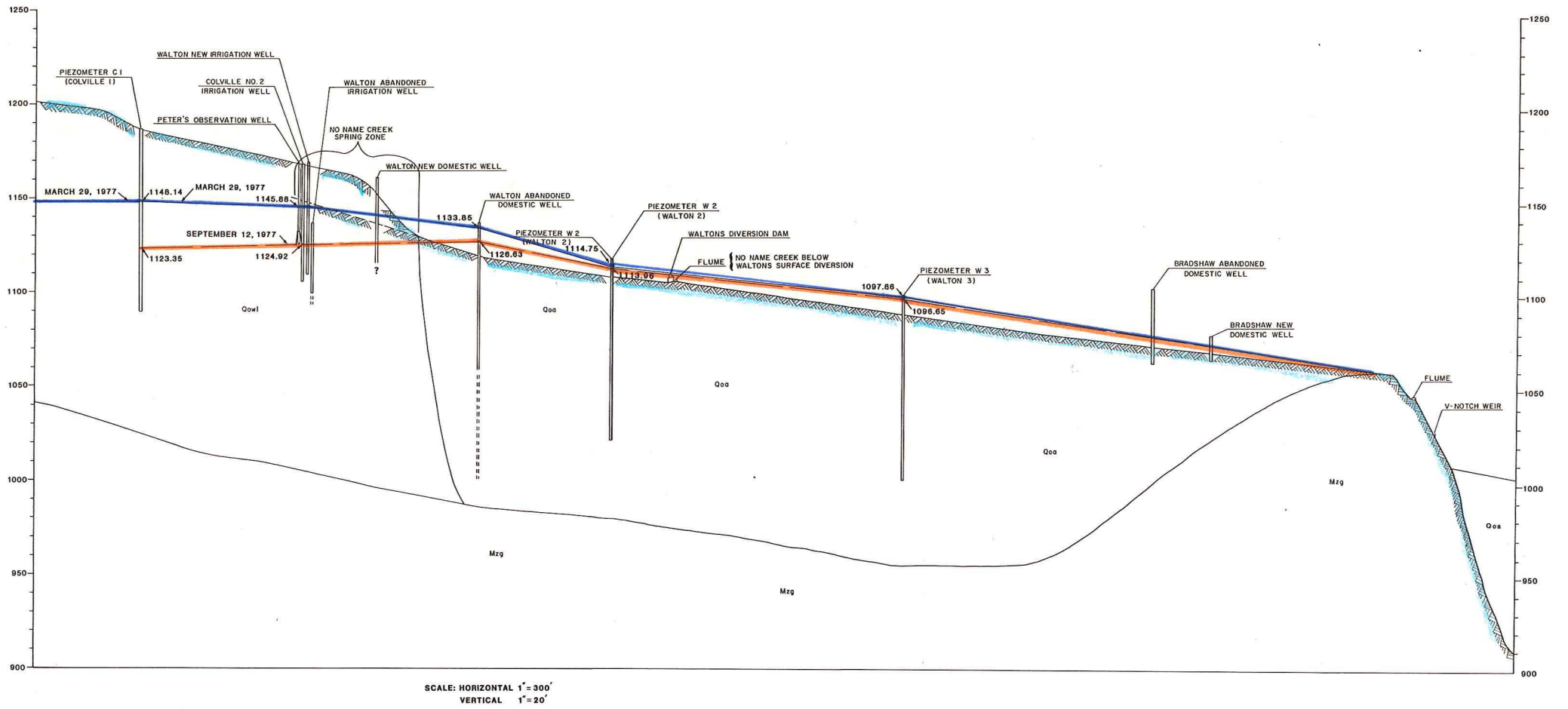
31 96/ Ibid., at p. 285, lns. 19-25; p. 286, lns. 1-15.

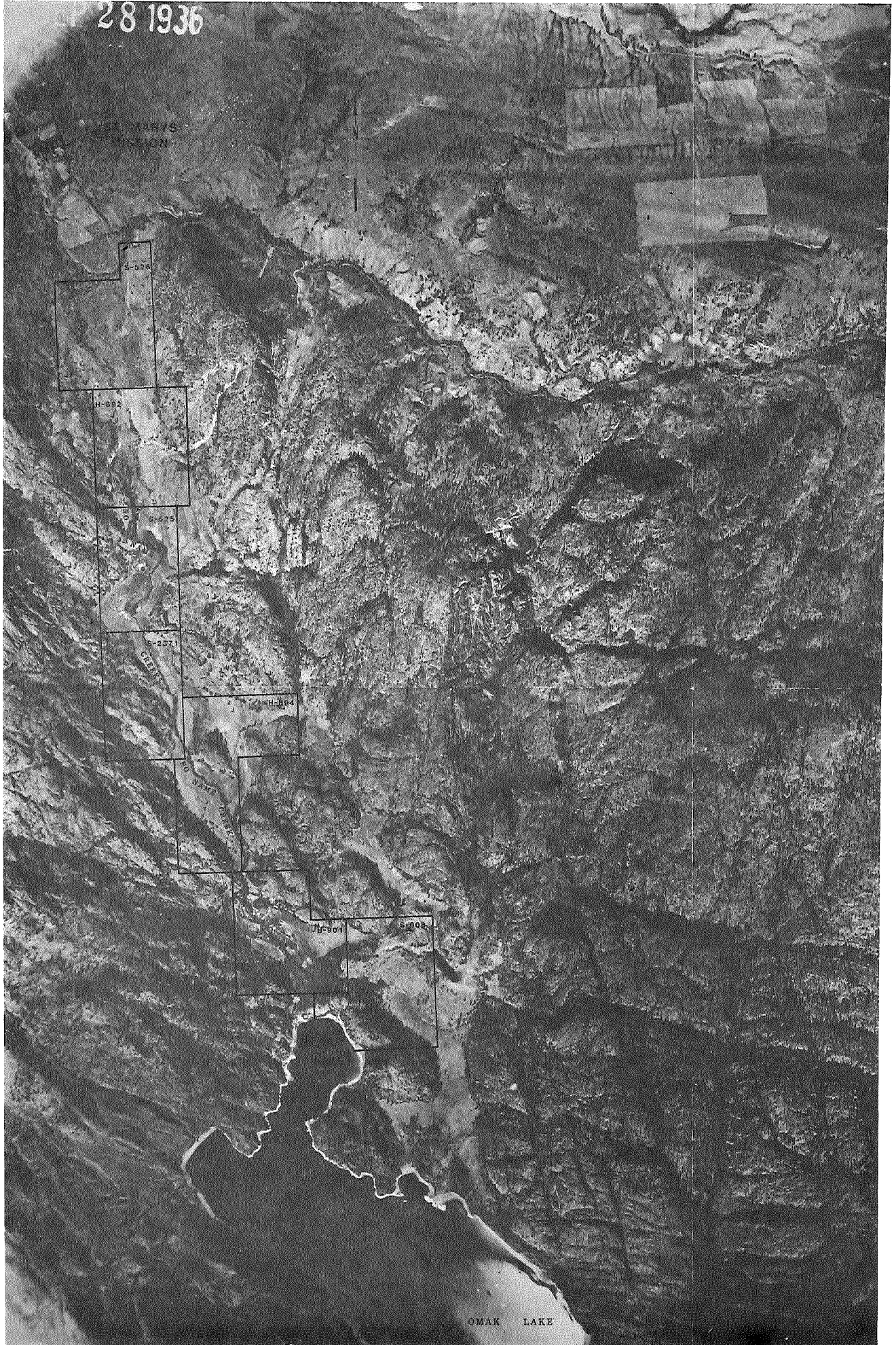
GROUNDWATER PROFILES ON WALTON PROPERTY
(Vol. II Transcript, May 6, 1982,
offered p. 278, admitted p. 281)

COLVILLE EXHIBIT 45
(REPRODUCTION)

**NO NAME CREEK BASIN
GROUND WATER PROFILES ON
WALTON PROPERTY**

SOURCE: UNITED STATES GEOLOGICAL SURVEY
GROUND WATER SITE INVENTORY
WATER-LEVEL DATA





COLVILLE EXHIBIT 46-A

(REPRODUCTION)

SEPTEMBER 28, 1936 AERIAL PHOTOGRAPH - WALTON PROPERTY

**(Vol. II Transcript, May 6, 1982,
offered p. 309, admitted p. 321)**

1 No. 46-A, Plate No. IV at page 29, supra, and testified that Colville Allot-
2 ment 894, immediately north of the granitic lip, was not irrigated in the
3 year 1936 and had not been irrigated up to that time. 97/

4 Mr. Kaczmarek then examined Tribes' Exhibit No. 47-A, 98/ Plate No. V of
5 this Memorandum, which is set forth on the following page. That exhibit is
6 "September 1, 1946 Aerial Photograph -- Walton Property," two (2) years
7 antecedent to the time when the Defendants acquired the lands, title to which
8 had been out of Indian ownership at the time for more than 25 years.

9 Relative to the water-logged character of the Walton property in 1946,
10 Mr. Kaczmarek testified respecting the area northward on the Walton property
11 above the granite lip. On the subject, he said this:

12 We see dark areas of dense vegetation that coin-
13 cide with the areas of shallow ground water and
14 seepage. We see phreatophytic vegetation over on
the northeast corner of this soil unit. 99/

15 As to the meaning of "phreatophytic," witness Kaczmarek declared:

16 That's water-loving vegetation. That's where you
17 actually have water seeping from the surface on
that particular location and flowing across the
ground and into No Name Creek. 100/

18 Mr. Kaczmarek continued testifying in regard to the water-logged charac-
19 ter of the Walton property in 1946, which had not been irrigated by the
20 non-Indian Whams, and made these statements:

21 Moving north through that allotment [No. 894] onto
22 Allotment 2371, we see the area of ground water
discharge on the valley floor.... ***

23 ***

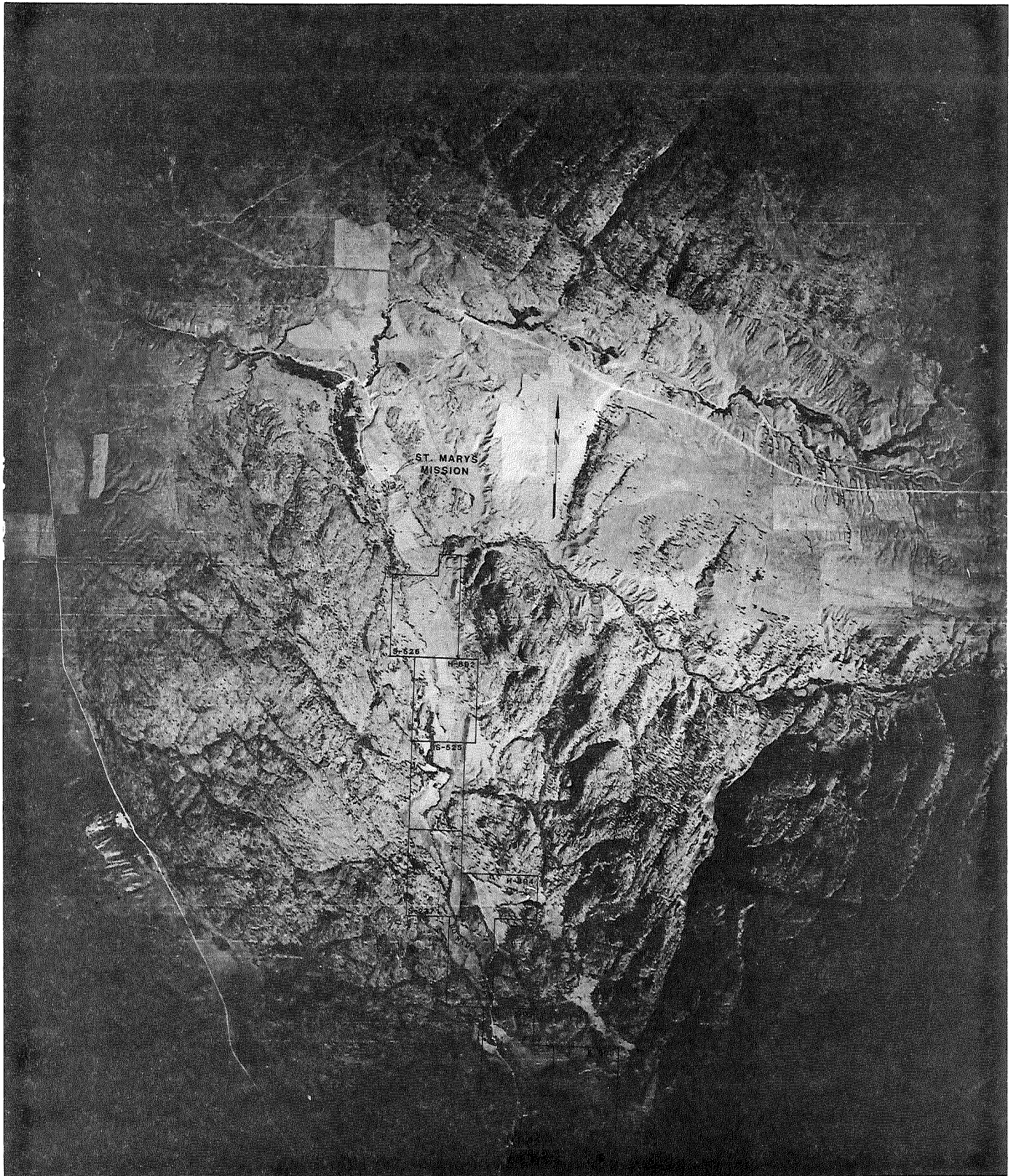
24 As we move up to Allotment 525, we see additional
25 lands of similar nature portrayed on the aerial
26 photograph where our records of the ground water

27 _____
28 97/ Ibid., at p. 314, lns. 23, et seq.; pp. 315-16.

29 98/ Ibid., offered at p. 317; admitted at p. 321.

30 99/ Ibid., at p. 319, lns. 14-18.

31 100/ Ibid., at p. 319, lns. 22-25.



**COLVILLE EXHIBIT 47-A
(REPRODUCTION)**

SEPTEMBER 1, 1946 AERIAL PHOTOGRAPH- WALTON PROPERTY

**(Vol. II Transcript, May 6, 1982,
offered p. 317, admitted p. 321)**

1 level show that the ground water levels are at or
2 near the land surface. 101/

3 Testifying from north to south on Tribes' Exhibit No. 48, Plate No. VI
4 here, at p. 33, infra, "Soil And Land Capability Classification -- Walton
5 Property," the witness declared that, in the entire southern portion of former
6 Allotment 894 and northward into former Allotment 2371, the soils are water-
7 logged. This is a direct statement from that unchallenged testimony:

8 When we use a W2 symbol, we are looking at a situ-
9 ation where we have the waterlogged condition
10 throughout most of the growing season up and
11 through mid-July to late July. The land is
12 characterized in the state of nature by a consid-
13 erable number of water-loving plants, which is one
14 of the criteria we use, in fact, to describe the
15 lands. 102/

16 Continuing northward, the witness testified that, in former Allotment 2371,
17 occupied by the Defendants Waltons,

18 ... we have an area of serious waterlogging which
19 we have designated with a 4W3-X7 over 3A, and that
20 is an area in which we have a perennially high
21 water table. In fact, my personal observation of
22 that area is that it is an area of ground water
23 discharge. It is adjacent to the piezometer W-3
24 where we see the water flowing from the piezometer
25 year round, and that is an area which remains wet
26 year round and has water flowing from the surface
27 of the land. 103/

28 Evidencing the totally saturated and water-logged nature of the Defendants
29 Waltons' property, the witness testified further that:

30 The soil unit 4W2-X7 over 3A extends northward to
31 encompass approximately 75 percent of the Walton
32 Allotment 525, which is his northernmost allot-
33 ment, and again, it is the W-2 indicates that we
34 have wet soil profile conditions throughout most
35 of the year. 104/

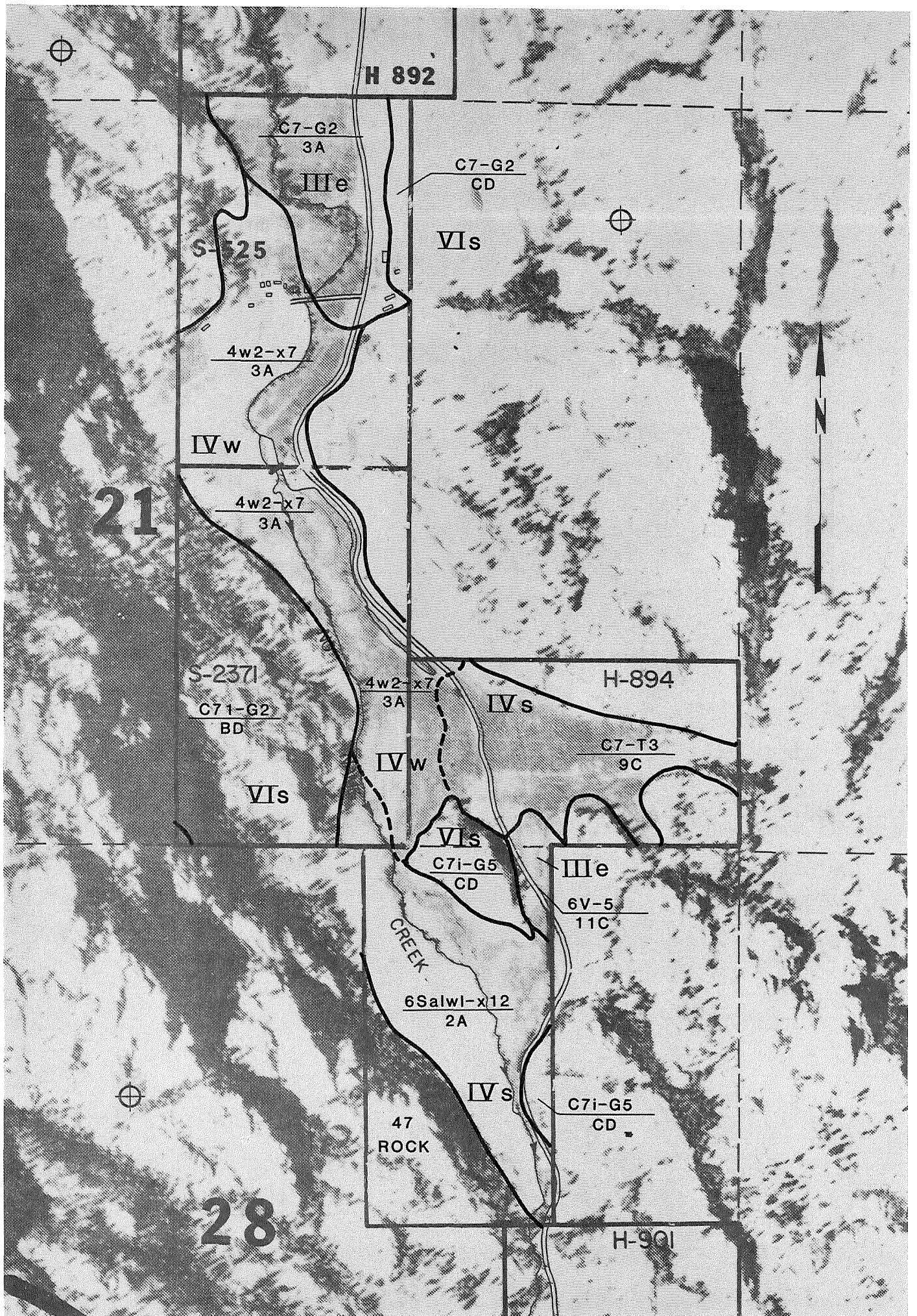
36 The witness then referred to Plate No. III, at p. 28, supra, which demon-
37 strates the high water table throughout the Walton property, and stated:

38 101/ Ibid., at p. 320, lns. 1-23.

39 102/ Ibid., at p. 300, lns. 20-25; p. 301, ln. 1.

40 103/ Ibid., at p. 301, lns. 7-16.

41 104/ Ibid., at p. 301, lns. 17-22.



COLVILLE EXHIBIT 48

(REPRODUCTION)

NO NAME CREEK BASIN

SOIL and LAND CAPABILITY CLASSIFICATION-WALTON PROPERTY

(Vol. II Transcript, May 6, 1982,
offered p. 287, admitted p. 298)

1 My personal observations are that there are a
2 number of areas within that soil mapping symbol
3 that are actually discharging ground water to
the surface again throughout a portion of the
growing season. 105/

4 With care and specificity, the Tribes' Soil Scientist, trained in photo-
5 grammetry, related that science to his soil survey, proving conclusively the
6 saturated and water-logged character of Defendants' land, and likewise related
7 the soil survey to Tribes' Exhibit No. 46-A, Plate No. IV here, at p. 29,
8 supra.

9 Confirmatory evidence was offered by soils expert Kaczmarek by reference
10 to exhibits comprising photographs disclosing water standing on the surface in
11 August 1981 within the Walton property. The photograph is Tribes' Exhibit
12 No. 8. There, Mr. Kaczmarek stated:

13 ... I refer to the sump only to point out that
14 the photograph is located at the, near the north-
15 ern end of the sump on Allotment 2371, and that
the photograph is taken from the road along the
east side of the valley.... 106/

16 The photograph of the saturated and flooded soils on the Walton lands in the
17 late irrigation season was related by Mr. Kaczmarek to Tribes' Exhibit No. 48,
18 Plate No. VI here, at page 33, supra, fully demonstrating, to use the
19 language of the expert witness:

20 ... we are looking across one of the waterlogged
21 soil units where we have shallow ground water
22 table, and we have a certain amount of natural
seepage. 107/

23 Continuing with regard to the Walton properties in late August, the witness
24 stated:

25 ... this [the land in question] certainly wouldn't
26 require irrigation if it is already saturated and
27 wet, which it is, and I simply wanted to point out
that fact on the photograph. 108/

28 105/ Ibid., at p. 302, lns. 1-5.

29 106/ Ibid., at p. 322, lns. 18, et seq.

30 107/ Ibid., at p. 324, lns. 7-10.

31 108/ Ibid., at p. 324, lns. 13-16.

32

1 Let it be stressed that the Defendants Waltons purported to irrigate
2 that water-logged land and had sprinklers applying water to it. 109/

3 Continuing with regard to the photograph marked Tribes' Exhibit No. 9,
4 witness Kaczmarek again located lands within Tribes' Exhibit No. 48, Plate
5 No. VI here, at page 33, supra, which are designated in the soil survey as
6 waterlogged - 6Al-Wl. 110/ Relative to the photographs demonstrating the
7 grossly saturated area contained in the Walton allotments, Mr. Kaczmarek
8 testified as to the saturation of the soils and the wet areas using Colville
9 Exhibit No. 10. 111/ Again, the photograph was correlated with the soil
10 surveys of the area so waterlogged that water was standing on the surface of
11 the lands. Having testified from Tribes' Exhibit No. 3, the picture being
12 taken August 6, 1979, the witness correlated the soil survey, Tribes' Exhibit
13 No. 48, Plate No. VI here, at page 33, supra, with the photographs of the area
14 and likewise related the photographs to Tribes' Exhibit No. 45, Plate No. III
15 here, at p. 28, supra.

16 There, the intolerably high water table is depicted throughout the
17 Walton property. The lands are so saturated and the groundwater is under a
18 degree of pressure of such character that a pipe put in the land, for which
19 Defendants Waltons are claiming water for purposes of irrigation, results in
20 the water pouring out of the pipe. In other words, the correlation between
21 Tribes' Exhibit No. 45, "Groundwater Profiles On Walton Property" (Plate No.
22 III here, p. 28, supra), when related to the soil survey and when related to
23 the photographs of wet lands being irrigated by the Defendants, the testimony
24 of Mr. Kaczmarek, which stands unrefuted in the record, belies any claim for
25 water rights by the Defendants Waltons for the properties in question.

26 Mr. Kaczmarek declared this in response to the inquiry as to whether the
27 waterlogged and saturated conditions continued throughout the year:

28 _____
29 109/ Ibid., at p. 324, lns. 4-17.

30 110/ Ibid., at pp. 324-25.

31 111/ Ibid., at p. 325.

32

1 A. Yes. In referring to Colville Exhibit No. 45,
2 which I think is representative of the ground water
3 conditions out here from year to year, we see that
4 in the early spring, in March of that year, we had
5 high shallow ground water conditions throughout
6 the valley floor on the Walton property, and we
7 see that in September the 12th of that year, after
8 a period of withdrawal from ground water for
9 irrigation and what is normally the period of
10 substantial decline in the seasonal ground water
11 levels....

12 So, there is very little fluctuation in the ground
13 water season and, of course, the reason for that
14 is because it is recharged continuously from the
15 north to the slowly permeable soils. 112/

16 An additional photograph, Colville Exhibit No. 6, was considered by
17 expert witness Kaczmarek and he located it within the area for which the
18 Defendants Waltons are claiming water rights and stated:

19 ... Colville Exhibit 6... is a photograph which
20 is a view from northwest to southwest, the land
21 located on the valley floor of No Name Creek
22 Valley right on the common boundary between
23 Walton Allotments 2371 and 894, and just south a
24 few hundred feet from piezometer 3 [see, Tribes'
25 Exhibit No. 45, Plate No. III here, at p. 28,
26 supra], which is the one we described earlier
27 with the water flowing from it. 113/

28 Viewing Colville Exhibit No. 7 and locating it with regard to the lands
29 claimed by the Defendants Waltons, for which they are asserting water rights,
30 the Tribes' witness said this:

31 It [Colville Exhibit No. 7] is viewing the No Name
32 Creek Valley floor on the Walton property from east
33 looking towards the west, and we see it, soil unit
34 4W2 soil unit, 4W2 soil unit and we can see on the
35 surface of that soil unit the 4W3 soil unit [see,
36 Tribes' Exhibit No. 48, Plate No. VI here, at p. 33,
37 supra]. 114/

38 Continuing, the witness testified:

39 We see also the location of piezometer PW2 right
40 along the margin of that 4W3 soil unit. We see
41 standing water on both the 4W2 and the 4W3 soil
42 units. 115/

43 112/ Ibid., at p. 327, lns. 12-25; p. 328, lns. 1-3.

44 113/ Ibid., at pp. 329-330, commencing at line 19. (Emphasis supplied).

45 114/ Ibid., at p. 330, lns. 7-13.

46 115/ Ibid., at p. 330, lns. 14-17.

1 Further evidencing the consequences of the high water table in Allotments
2 525, 894 and 2371, an expert in photogrammetry, Elmer M. Clark, testified as
3 to the condition of Allotments 2371 and 894 in 1963, a full 40 years after the
4 land properly passed out of Indian ownership and into the non-Indian ownership
5 of the Whams, who occupied the lands for more than 20 years.

6 Referring to Tribes' Exhibit No. 50-A, "September 7, 1963 Aerial
7 Photograph -- Walton Property," Plate No. VII here, set forth on the following
8 page, Mr. Clark testified:

9 Q. Now, do you observe any irrigated areas in
10 Allotment 2371 and 894? I am still referring to
11 Tribe's Exhibit 50 and 50-A.

12 A. I see nothing in the same or similar pattern
13 in that area. I see the water saturated areas by
14 the darker spottings from the --

15 Q. Can you distinguish that high water table from
16 the irrigated areas?

17 A. That is a common practice being used by the
18 Soil Conservation Service. They utilize these
19 same photos to determine --

20 Q. High water tables?

21 A. -- moisture in the soil, and anything that is
22 evident on the surface of the plants or the soil
23 changes.

24 Q. Have you an opinion, Mr. Clark, as to whether
25 there is any irrigation in Walton Allotment 2371?

26 A. This photograph does not show any irrigation
27 in that area in Allotment 2371.

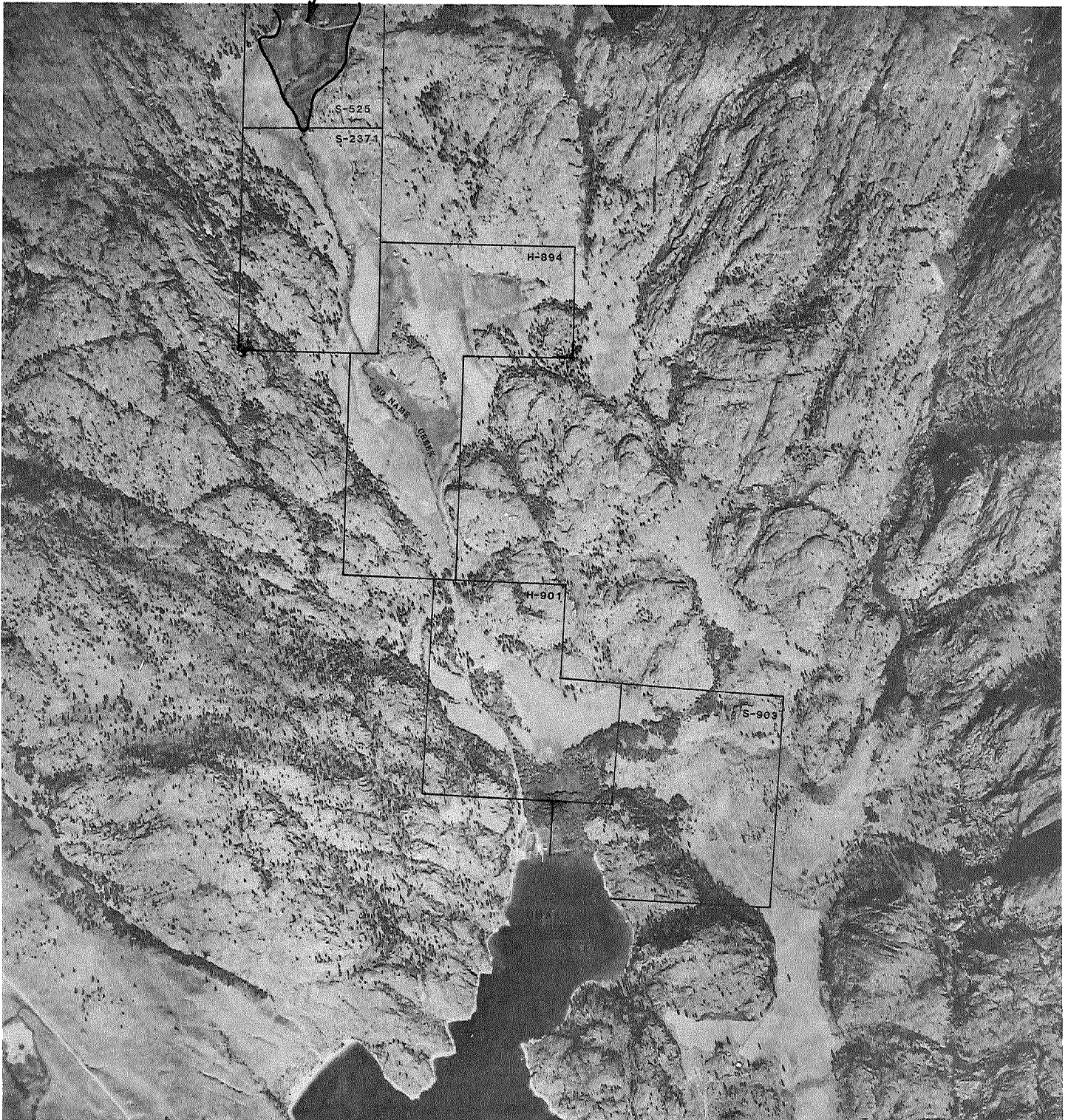
28 Q. Now, would you move to Allotment 894, and tell
29 us whether you have an opinion whether there is
30 irrigation in Allotment 894 in the year 1963?

31 A. I do not see any patterns reflecting irrigation
32 or crops of any type like that. I see only certain
33 areas that are saturated near what eventually be-
34 came the tank. 116/

35 Expert witness Clark testified in regard to Tribes' Exhibit No. 47-A,
36 Plate No. V here, at p. 31, supra, in response to a request to testify based
37 upon his expert opinion as to whether there was irrigation on Walton Allotment
38

39 116/ T.R. Vol. III, May 7, 1982, at p. 538, lns. 1-25.

See Transcript Vol. II, May 6, 1982,
p. 456, Lns. 8 - 18; p. 457, Ln. 20;
p. 463, Ln. 10



COLVILLE EXHIBIT 50-A
(REPRODUCTION)

SEPTEMBER 7, 1963 AERIAL PHOTOGRAPH-WALTON PROPERTY

(Vol II Transcript, May 6, 1982,
offered p. 452, admitted p. 455)

1 525, which is the most northerly tract of land occupied by the Waltons. With
2 regard to the year 1946, Tribes' expert witness, Mr. Clark, testified that:

3 There is no pattern of irrigation or irrigated
4 lands in Allotment 525. 117/

5 There, the witness testified that, in the year 1946, there was an irrigated
6 area of 8.3 acres. 118/

7 Continuing in regard to the lack of irrigation on the lands in 1946, two
8 (2) years antecedent to the time when they were occupied by the Defendants
9 Waltons, Tribes' expert Elmer Clark declared that:

10 There is no evidence of irrigation south of the
11 road or anywhere on that Allotment 525 on this
12 photograph. 119/

13 For the year 1946, Mr. Clark turned to Tribes' Exhibit Nos. 47 and 47-A,
14 Plate No. V here, at p. 31, supra, and stated that:

15 There is no evidence of irrigation at all on
16 [Allotments] 2371 or 894. 120/

17 Tribes' witness Clark examined the 1936 photograph, Tribes' Exhibit No.
18 46-A, Plate No. IV here, at page 29, supra, and testified as follows in regard
19 to the possibility of irrigation on the Walton properties in the year 1936:

20 Q. Have you an opinion as to whether there was any
21 irrigation on 525, 2371 and 894 at the time of the
22 1936 photograph?

23 A. There is nothing there at all.

24 Q. In regard to irrigation?

25 A. No, there is nothing there in regard to any
26 irrigation on 525.

27 Q. What about 2371 and 894?

28 A. 2371 and 894 have no evidence of, in these
29 photographs, of having irrigation or irrigation
30 in the last several years or a couple of years. 121/

31 117/ Ibid., at p. 539, lns. 14-15.

32 118/ Ibid., at p. 540, lns. 21-24.

119/ Ibid., at p. 542, lns. 11-13.

120/ Ibid., at p. 542, lns. 18-19.

121/ Ibid., at p. 545, lns. 15-25.

1 The testimony of the expert witnesses underscores and explains why,
2 for a period in excess of 20 years, the non-Indian Whams, early predecessors
3 of the late-comers Defendants Waltons, did not formulate an intent to irrigate
4 land that was saturated, inundated and waterlogged. The total lack of intent
5 to appropriate rights to the use of water necessarily precludes the operation
6 of the concepts of due diligence, all as required by the Court of Appeals in
7 its remand here. 122/

8
9 REMAND REQUIRED DEFENDANTS WALTONS TO PROVE
10 "AMOUNT" DIVERTED AND APPLIED BY THEIR PREDECESSORS
11 IN INTEREST TO A BENEFICIAL USE --
12 THERE IS A TOTAL FAILURE IN THAT PROOF

11 There is hereafter reviewed in explicit detail the fact that the non-
12 Indian Whams, who acquired the former allotments now occupied by the Defendants
13 Waltons, did not acquire a right to the use of water by reason of water being
14 "appropriated" by the Indian allottees at the time title passed to the non-
15 Indian Whams in the early 1920s. 123/ As declared there, this Court found,
16 as a matter of undeniable fact, that "The former Indian allottees had not
17 irrigated these lands" antecedent to the transfer of the lands to the non-
18 Indian Whams, who were distant predecessors in interest to the come lately
19 Defendants Waltons. 124/

20 It is equally clear that the non-Indian Whams, in the more than 20 years
21 that they held title to the lands now occupied by Defendants Waltons, did not
22 appropriate "with reasonable diligence after the passage of title" to them
23 any of the waters, the rights to which are the subject matter of these pro-
24 ceedings. 125/

25 Failure on the part of the Defendants to prove previous use by the
26 Colville allottees of the water of No Name Creek antecedent to the sale of
27

28 122/ See, p. 50, infra.

29 123/ See, pp. 42, et seq., infra.

30 124/ Colville Confederated Tribes v. Walton, 460 F.Supp. 1320, 1324
31 (U.S.D.C. E.D. Wash. 1978).

32 125/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

1 their properties; failure of Defendants Waltons to prove appropriations "with
2 reasonable diligence after the passage of title" from the allottees to non-
3 Indian ownership is part and parcel of the Defendants Waltons' failure to
4 prove the most rudimentary element -- the diversion of a specific quantity of
5 water and the application of it to beneficial use.

6 The burden of Defendants Waltons -- which they failed to sustain -- is
7 too clear for question. The Court of Appeals stated:

8 On remand, it [this Court] will need to determine

9 [1] the number of irrigable acres Walton owns, and

10 [2] the amount of water he appropriated with reason-
11 able diligence

12 in order to determine the extent of his right to
13 share in reserved water. 126/

14 There Is Not A Word, Not A Scintilla Of Evidence As To
15 The "Amount" Of Water Diverted Or Applied Beneficially
16 By The Defendants Waltons Or Their Predecessors

17 It was not through oversight that the Defendants Waltons failed to offer
18 evidence in regard to the quantity of water that could be diverted and applied
19 beneficially. Defendants Waltons most assuredly knew and acted upon the
20 knowledge that their lands were waterlogged to the extent that water could not
21 be beneficially applied. Thus it was that Defendants ignored the mandate.
22 Justice requires that the Defendants' tactics of offering highly tenuous,
23 non-evidentiary data must not be rewarded.

24 It is respectfully submitted that the principles of equity under the
25 circumstances cannot and should not be permitted to aid the Defendants Waltons.
26 Defendants know that they have historically wasted not only the waters that are
27 naturally available to them in No Name Creek, but they have, in gross immoral-
28 ity, seized, diverted and converted to their own use -- wasting huge quantites
29 -- the waters pumped into the stream by the Colville Confederated Tribes for
30 use on Colville Allotments 901 and 903 and for the Lahontan Cutthroat Trout.

31 126/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
32 cert. den., 102 S.Ct. 657 (1981).

1 Failure Of Defendants Waltons To Prove "Amounts" Of
2 Water Diverted And Beneficially Used Bars Any
3 Adjudication To Them Of Rights To The Use Of Water

4 As previously stressed, there resided with the Defendants Waltons the
5 burden of proving the diversion and use of water by the non-Indian Whams
6 "with reasonable diligence after the passage of title" from the Colville
7 allottees in the early 1920s to the last-mentioned non-Indians, distant
8 predecessors in interest to the late-coming Defendants Waltons. Likewise
9 stressed above is the fact that the non-Indian Whams did not succeed to any
10 right to the use of water "being appropriated by the Indian allottees at the
11 time title" passed to the Whams by reason of the fact, as found by this Court,
12 that "The former Indian allottees had not irrigated these lands," antecedent
13 to the transfer of them to the non-Indian Whams. 127/

14 Although Ahtanum was gravely in error in misstating and misapplying the
15 obiter dictum from the Powers decision, it was eminently correct in establish-
16 ing the principles of law that govern here, when it declared:

17 ... it is a fundamental maxim of the law of waters
18 that an individual's rights, no matter how measured
19 or described, can never exceed his needs. 128/

20 That Defendants Waltons did not offer a word -- a scintilla -- of
21 evidence as to the quantity of water diverted and applied beneficially to any
22 of their lands is too clear for successful challenge.

23 Respecting Defendants' burden of proof -- their claim for rights to the
24 use of water -- in the last Ahtanum decision, the criterion that is controlling
25 here is well stated in these terms:

26 It is plain that under Washington law.... To perfect
27 an appropriation under the rules applicable in most
28 western states, including the State of Washington,
29 the user must apply the water to a beneficial use
30 with intent to appropriate. 129/

31 127/ Colville Confederated Tribes v. Walton, 460 F.Supp. 1320, 1324 (U.S.D.C.
32 E.D. Wash. 1978).

33 128/ United States v. Ahtanum Irrigation District, 236 F.2d 321, 341 (CA 9,
34 1956).

35 129/ United States v. Ahtanum Irrigation District, 330 F.2d 897, 904 (CA 9,
36 1965), cert. den., 381 U.S. 924 (1965). (Emphasis supplied).

1 Continuing, the Court of Appeals declared -- fatal to the claims of Defendants
2 Waltons -- that:

3 The beneficial use is the test and the measure of
4 an appropriative right. 130/

5 Because Defendants Waltons did not offer a scintilla of evidence as to the
6 diversion and application of water from No Name Creek to a beneficial use,
7 they failed to sustain their burden of proof.

8 Underscoring not only the failure of Defendants to prove that the non-
9 Indian Whams appropriated rights to the use of water "with reasonable dili-
10 gence," the Defendants Waltons failed to prove this excerpt quoted by the
11 Court of Appeals:

12 As stated by the Supreme Court of Washington: 'An
13 appropriation of water consists of an intention
14 to appropriate followed by a reasonable diligence
15 in applying the water to a beneficial use.' 131/

16 It is important here that the Court of Appeals, in the last Ahtanum
17 decision, reviewed in specific detail the fact that claimants, in the status
18 of Defendants Waltons, must prove "amount" both as to quantity and time during
19 which waters were utilized. Defendants Waltons, having failed to offer a
20 scintilla of evidence as to the quantity of water used by them, failed both as
21 to amount, which would have been applied to beneficial use, and the time in
22 which that water was diverted and applied to a beneficial use.

23 The Court of Appeals, in the last Ahtanum decision, quoted from an
24 authoritative opinion of the Supreme Court of Utah:

25 'It is elementary that an appropriation of water is
26 limited by time as well as by amount; in other words,
27 that an appropriator's right is limited by the
28 quantity of water which he has beneficially used and
29 the seasonal period during which he has used the
30 same. *** And in the case at bar the respondents'
31 appropriations must be limited to the amount of
32 water they can use beneficially during the period
of the year when they have actually been accustomed
to use the same.' 132/

30 130/ Ibid.

31 131/ Ibid.

32 132/ Ibid., at p. 908.

1 With care, the Tribes conclusively proved that the vast preponderance of the
2 water-logged lands, permeating all areas of Waltons' property, could not use
3 water beneficially. The Tribes proved the outrageous waste of water by Defen-
4 dants, who irrigated lands so saturated that water was ponded. Waltons' lands,
5 for which water rights are claimed, are swampy, saturated and waterlogged.

6 It is the law that governs here: Diversion and beneficial use must be
7 proved and the Defendants Waltons have failed to prove these factors.

8 Under the heading of "Beneficial Use," Wiel, in his authoritative work
9 on rights to the use of water, declared:

10 Beneficial Use--The Final Test.--The appropriator
11 is not to-day entitled to the quantity actually
12 diverted and taken into possession if he uses only
a portion of it; his right is limited to the amount
so actually used. 133/

13 Wiel correctly stated that:

14 Water codes usually contain the provision 'bene-
15 ficial use shall be the basis, the measure and
the limit of the right.' And statutes generally
16 enact the same rule in other forms. 134/

17 Washington State is in no sense an exception to the rule, all as
18 stressed by the Court of Appeals in the last Ahtanum decision. 135/ It is
19 provided by Section 90.03.010, R.C.W.A., that, subject to existing rights,
20 rights to water may be acquired "only by appropriation for a beneficial use
21" 136/ The controlling element is, of course, the term "beneficial use,"
concerning which the Defendants Waltons failed to offer any evidence.

22 Kinney has summarized the principles of law governing here in declaring
23 that:

24 ... there is one general rule... as settled by
25 law in all the States where the law of appropri-
26 ation is in force, and that is that the quantity
of water which can be lawfully claimed under a

27
28 133/ Wiel, Water Rights In The Western States, Vol. I, 3d ed., §977, at
29 p. 1547.

30 134/ Ibid., at p. 504.

31 135/ See, p. 42, supra.

32 136/ Revised Code of Washington Annotated, §90.03.010, at p. 271.

1 prior appropriation is limited to that quantity or
2 amount which is needed and within the amount claimed,
3 and within a reasonable time, is actually and
4 economically applied to the beneficial use or pur-
5 pose for which the appropriation was made or to
6 some other beneficial use or purpose. 137/

7 As declared by the Court of Appeals for the Ninth Circuit in the last
8 Ahtanum decision and as repeated by Wiel, Kinney stated that:

9 'Beneficial use shall be the basis, the measure,
10 and the limit of all rights to the use of water....' 138/

11 In bringing to date the basic and fundamental principles here involved,
12 Clark stated:

13 The right to the use of water may be subject to
14 time limitations in addition to quantity limita-
15 tions. Traditionally the surface-water right has
16 been considered a 'vested right to take and divert
17 from the same source, and to use and consume the
18 same quantity of water annually forever.' 139/

19 Failure of the Defendants Waltons to prove on "remand... the amount of
20 water appropriated with reasonable diligence," is a fatal defect to the
21 Defendants' claims. That defect is not only limited to the failure to prove
22 the "amount of water" diverted and applied to a beneficial use, but the
23 failure likewise pertains to the failure of the Defendants Waltons to prove
24 "the number of irrigable acres" that Walton "owns." 140/

25 TRIBES' MOTION FOR JUDGMENT AGAINST DEFENDANTS WALTONS
26 SHOULD BE GRANTED -- THEY ADMIT LACK OF DUE DILIGENCE

27 Failure Of Defendants Waltons To Respond To Tribes'
28 Motion For Judgment Constitutes Admission Of All
29 Well-Pleaded Facts

30 At the conclusion of the evidence offered by the Defendants Waltons
31 on May 5, 1982, the Colville Confederated Tribes moved to file a "Motion For

32 137/ Kinney On Irrigation And Water Rights, Vol. II, 2d ed., §877, at p.
1547. (Emphasis supplied).

138/ Ibid., at p. 1551.

139/ Clark, Waters And Water Rights, Vol. 5, §408.1, at p. 73. (Original
and Supplied Emphasis).

140/ Colville Confederated Tribes v. Walton, 647 F.2d 42, 51 (CA 9, 1981),
cert. den., 102 S.Ct. 657 (1981).

1 Judgment." 141/ Response has not been made to that Motion for Judgment by
2 the Defendants Waltons. Provision is made under Rule 8 of the Federal Rules
3 of Civil Procedure that:

4 Rule 8(d). Effect of failure to deny.

5 Averments in a pleading to which a responsive
6 pleading is required... are admitted when not
denied in the responsive pleading.

7 An abundance of authority supports that basic and fundamental principle of
8 pleading. Quite obviously, Defendants Waltons did not and could not respond
9 to the Tribes' Motion. Under those circumstances, the well-pleaded averments
10 contained in the Tribes' Motion for Judgment stand admitted. There is set
11 forth below an abundance of authority supporting that proposition. 142/

12 _____
13 141/ T.R. Vol. I, May 5, 1982, at pp. 244, et seq.

14 142/ Respecting the consequences of Defendants Waltons' failure to respond
15 to the Tribes' Motion for Judgment, reference is made to this authori-
tative declaration by the Court of Appeals for the Seventh Circuit:

16 "... plaintiffs allege in their petition that Cardilli possessed actual
17 notice of the judgment. Respondents' failure to deny this allegation
in their answer must be deemed an admission under Fed.R.Civ.P. 8(d)...."
18 *Shakman v. Democratic Organization of Cook County, et al.*, 533 F.2d
344, 352 (CA 7, 1976), cert. den., 429 U.S. 858 (1976).

19 From the same Circuit, these statements are taken:

20 "... the complaint expressly charged defendant with violations.... ***
21 Failure to deny the violation alleged constituted an admission of facts
alleged. *** In this state of the record, we cannot say the court erred
22 in issuing the injunction...." *McComb v. Blue Star Auto Stores*, 164
F.2d 329, 331 (CA 7, 1947), cert. den., 332 U.S. 329 (1948). See, also,
23 *Iowa Beef Processors, Inc. v. Amalgamated Meat Cutters, etc.*, 627 F.2d
853 (CA 8, 1980).

24 On the subject of judgment on the pleadings, Moore states:

25 "Under the orthodox rule, a motion for judgment on the pleadings must be
26 sustained by the undisputed facts appearing in all the pleadings, supple-
mented by any facts of which the court will take judicial cognizance."
27 2A Moore's Federal Practice, §12.15, at p. 2343. See, numerous cases
respecting motions for judgment on the pleadings in 1980-81 Cumulative
28 Supplement to Moore's Federal Practice, pp. 118, et seq.

29 The purpose of Rule 12(c) has been well stated in these terms:

30 "The motion for judgment on the pleadings under Rule 12(c) has its his-
31 torical roots in common law practice, which permitted either party, at
any point in the proceeding, to demur to his opponent's pleading and
secure a dismissal or final judgment on the basis of the pleadings.
32 The common law demurrer could be used to search the record and raise

1 These Undisputable Facts Are Admitted
2 By The Defendants Walton

3 It is asserted -- it cannot be denied -- by the Tribes in their Motion
4 for Judgment that:

5 1. Title to Allotment 2371, now occupied by the Defendants
6 Waltons, passed out of Indian ownership on March 31, 1921,
7 and was acquired by the non-Indian Whams.

8
9 142/ (cont'd)

10 procedural defects, or it could be employed to resolve the substantive
11 merits of the controversy as disclosed on the face of the pleadings.
12 In contrast, the Rule 12(c) judgment on the pleadings procedure
13 primarily is addressed to the latter function of disposing of cases on
14 the basis of the underlying substantive merits of the claims and defenses
15 as revealed in the formal pleadings." Vol. 5, Federal Practice And
16 Procedure, Wright, §1367, "Judgment on the Pleadings--In General,"
17 at p. 685. See, also, 1980 Pocket Part, §1367, at pp. 195, et seq.

18 Courts of Equity will apply the principle where, as here,

19 "... the defendant admits all well-pleaded allegations of the bill,
20 including the inadequacy of the legal remedy."

21 27 Am.Jur.2d §194, Equity, at p. 748.

22 It has been stated that:

23 "The general rules of equity pleading relating to the necessity of
24 an answer or other defensive pleading and its functions, use, and
25 sufficiency are, of course, applicable in injunction suits. After
26 an answer has been filed in a suit for an injunction, every matter
27 in the complaint or bill which the defendant has failed to answer,
28 which he could have answered directly, is to be presumed against
29 him; and the court will consider only those parts which are respon-
30 sive to the complaint or bill." See, 42 Am.Jur.2d §276, at p. 1070.

31 It has also been authoritatively stated that:

32 "... admissions may arise by implication from a party's failure to
 plead or from his failure to deny. If the law requires him to file
 a pleading responsive to that of his adversary and he neglects or
 fails to do so, he may be taken as admitting the cause of action
 or defense, as the case may be, stated in his adversary's pleading.

 "It is an established rule of pleading that where in the pleading of
 one party there is a material averment which is traversable but which
 is not denied by the other party, it stands admitted for purposes of
 the suit. Hence, any well-pleaded averment of fact in the plaintiff's
 declaration, petition, or complaint which is not expressly denied in
 the pleading or answer must be taken as true for the purposes of the
 action." 61A Am.Jur.2d §175, Pleading, at p. 175.

1 2. Former Colville Allotment 894 passed out of Indian owner-
2 ship on May 5, 1923, and title vested in the Whams on that
3 date.

4 3. Title to former Colville Allotment 525 passed out of
5 Indian ownership on August 10, 1925, and title vested in
6 the non-Indian Whams.

7 4. The non-Indian Whams, for a period of 20 years, did not
8 intend to appropriate and take the rights to the use of
9 water in No Name Creek away from the Timentwa family, located
10 downstream from the former allotments now occupied by the
11 Defendants, which were originally acquired by the non-Indian
12 Whams.

13 As stated, throughout the 20-year-period, when the Timentwa family
14 occupied Colville Allotments 901 and 903, there was never "any time" when the
15 Timentwas were deprived of water to irrigate their lands from No Name Creek
16 due to any interference from the Whams, who occupied the property upstream
17 from the Timentwa family. 143/

18 Mary Ann Timentwa, on cross-examination, responded to an inquiry as to
19 the number of acres irrigated in Colville Allotments 901 and 903 downstream
20 from the former allotments now occupied by the Defendants Waltons, and stated:

21 The irrigated area [under the Colville Irrigation
22 Project now in operation, Allotments 901 and 903]
23 is almost precisely the same area that was irri-
 gated by the Timentwas. 144/

24 During the trial on the merits, the Tribes' Civil Engineer testified that:

25 There are 30.4 acres of irrigated land on Allot-
 ment 901. 145/

26 It is of utmost importance that, at the May 5, 1982 hearing, there was
27 further reviewed the fact that the Colville Timentwa family utilized all of
28

29 143/ T.R. Vol. II, May 6, 1982, at p. 324, lns. 17-24.

30 144/ Ibid., at pp. 497-98, testimony of Thomas Michael Watson, Civil
31 Engineer/Hydrologist for the Colville Confederated Tribes.

32 145/ Ibid., at p. 484, lns. 22-23.

1 the flow of No Name Creek for a period of 20 years after the non-Indian Whams
2 purchased the properties:

3 Q. I see. What are you designating as Tribal
4 water, Mr. Watson?

5 A. The natural flow of No Name Creek that in the
6 1920's and 1930's, was used by the Timentwas in
7 Allotments 901 and 903 for a substantial area of
8 irrigation.

9 Q. That is when you say we had about a half second
10 foot of water flowing in the creek?

11 A. The USGS Survey records in 1972, show that
12 there was .50 cubic foot per second in No Name
13 Creek as it crossed the Walton property.

14 Q. And the Timentwas were using the totality of
15 that water, correct?

16 A. The Timentwas were using a substantial portion
17 of that water based on my own personal investigation
18 of the system, the remnants of which --

19 A. You can just answer that yes or no. ***

20 ***

21 Q. *** Mr. Watson, wasn't it your testimony that
22 the Timentwas were using substantially all that
23 water?

24 A. The Timentwas were using most of the natural
25 flow of No Name Creek at that time.

26 Q. Thank you. It was also your testimony that
27 from the half second foot rill irrigation, it would
28 be possible to irrigate approximately 30 to 40 acres;
29 is that correct?

30 A. That's correct.

31 Q. So that in effect during the '30's and '40's
32 anybody using reasonable diligence, the maximum
amount that they would be able to put under irriga-
tion would be 30 to 40 acres, isn't that correct?

A. It is correct that the full beneficial use of
water at that time could not have extended to more
than 30 to 40 acres.

Q. Fine.

A. The physical supply of water was insufficient
to irrigate more land.

Q. What made it possible to irrigate more land
than 30 to 40 acres? Was it the advent of electric
power into the valley?

32

1 A. No. It was the development of the Colville
2 wells. 146/

3 There was thus established and reaffirmed that, for a period of 20 years after
4 the lands passed out of the Colville allottees' ownership, the non-Indian
5 Whams did not appropriate rights to the use of water in No Name Creek.

6 Lack Of Intention To appropriate For 20 Years;
7 Lack Of Appropriation Of Any Specified Quantity
8 In Regard To Any Particular Land Defeat Any
9 Claim Of Due Diligence By Defendants Waltons,
10 As Required By Court Of Appeals

11 Absent an intention to appropriate, it is an impossibility to initiate an
12 appropriation. As stated in the Big Bend Transit decision:

13 Appropriation of water consists of an intention
14 to appropriate followed by reasonable diligence
15 in applying the water to a beneficial use. 147/

16 Since the inceptive moment of the doctrine of prior appropriation in the
17 State of Washington, the need for "an intent" to appropriate has always been
18 considered a prime requisite. 148/

19 146/ Ibid., at p. 471, lns. 5-20; p. 472, lns. 3-25; p. 473, ln. 1.

20 147/ United States v. Big Bend Transit Co., 42 F.Supp. 459, 468 (U.S.D.C.
21 E.D. Wash. 1941).

22 In 78 Am.Jur.2d 321, at p. 759, under the heading "Elements, requisites,
23 and mode of appropriation," this statement is made:

24 "It is generally held that to constitute a valid appropriation of water
25 there must be a bona fide intent to apply it to some beneficial use."

26 In 93 C.J.S., §175, at p. 923, "Intent as to Use of Water," it is
27 declared that:

28 "The intention of the appropriator is an important factor in determin-
29 ing the validity of an appropriation; the appropriation, in order to
30 be effective, must be made with a genuine present design or intention
31 to apply the water to some immediate beneficial use, or in the present
32 bona fide contemplation of a future application of it to such a use
33"

34 148/ Ellis v. Pomeroy Imp. Co., 1 Wash. 572, 21 Pac. 27 (1889). There,
35 it is stated that:

36 "Appropriation, as herein used, may be defined as the intent to take,
37 accompanied by some open, physical demonstration of such intent, and
38 for some valuable use." Ibid., at p. 29. (Emphasis supplied).

39 In Offield v. Ish, 21 Wash. 277, 57 Pac. 809 (1899), this statement
40 is made:

1 More than a quarter of a century elapsed between the time title passed out
2 of Indian ownership and an intention to appropriate water rights in No Name
3 Creek was first formulated on the stream by the Waltons. That protracted per-
4 iod is far in excess of the time during which water could have been applied
5 with "reasonable diligence," as required by the Court of Appeals. The authori-
6 ties cited below would limit reasonable diligence under the circumstances here
7 to one year after title passed from Colville allottees to the non-Indian Whams.

8
9 INCONSISTENCIES, CONTRADICTIONS, CONJECTURE, SPECULATION,
10 AND OTHER DATA LACKING EVIDENTIARY STATUS, PERVADE ALL ASPECTS
11 OF DEFENDANTS' CLAIMED IRRIGABLE AND IRRIGATED ACREAGE

12 It is elemental that this Court is required to "... find the facts
13 specially and state separately its conclusions of law thereon...." 149/
14 Equally elemental is the fact that those findings must be predicated upon
15 "substantial evidence." 150/ From the same source, it is declared:

16 148/ (cont'd)

17 "Appropriation of water consists in the intention accompanied by
18 reasonable diligence to use the water for the purposes originally
19 contemplated at the time of its diversion." Ibid., at p. 810.
(Emphasis supplied).

20 See, also, Longmire v. Smith, et al., 26 Wash. 439, 67 Pac. 246 (1901).

21 In State ex rel. Ham... v. Superior Court of Grant County, et al.,
22 70 Wash. 442, 126 Pac. 945, 952 (1912), this statement, quoting from
23 the laws of the State of Washington, is made:

24 "'Any person... desiring to appropriate water must post a notice in
25 writing in a conspicuous place at the point of intended storage or
26 diversion....'"

27 The need for intention, as evidenced by the posting of a notice of
28 the "intended" act of appropriation, was a requisite to initiating
29 an appropriative right.

30 See, Sander, et al., v. Bull, et al., 76 Wash. 1, 135 Pac. 489 (1913),
31 where the need for the intent to appropriate is likewise stressed.

32 In Re Waters of Doan Creek, 125 Wash. 14, 215 Pac. 343 (1923),
summarizes in detail the need for an intention coupled with action
to complete an appropriation.

149/ Rule 52(a), Federal Rules of Civil Procedure.

150/ Omaha Indian Tribe v. Wilson, 575 F.2d 620, 639 (CA 8, 1978).

1 We hold the evidence too conjectural and the
2 ultimate conclusion reached too speculative to
3 sustain the defendants' burden of proof.... 151/

4 All of the evidence offered by the Defendants Waltons can be categorized
5 as being too speculative, too conjectural and too contradictory to constitute
6 a basis for findings.

7 At the outset, in regard to the claims of the Defendants Waltons for
8 water, it is essential to establish the fact that Wilson Walton, who acquired
9 the property approximately a quarter of a century after the lands had passed
10 out of Indian ownership, did not himself believe that he had a right to the
11 use of water by reason of the acquisition of the property. This colloquy is
12 important:

13 Q. Mr. Walton, when you purchased the property,
14 did anyone tell you that you had a water right?

15 A. No.

16 Q. Did the Colville Confederated Tribes or the
17 federal government or anyone acting in any kind
18 of official capacity for those two entities,
19 did they tell you that you had a water right of
20 any kind?

21 A. None whatsoever. 152/

22 Believing that he was without a water right, Wilson Walton, as this
23 Court found,

24 Immediately after purchasing the land in 1948,
25 Walton applied to the State for a permit to divert
26 3 cu. ft. per second from the creek to irrigate
27 75 acres. Pursuant to this application the state
28 in 1950 issued Walton a certificate of water right
29 to irrigate 65 acres by diverting 1 cu. ft. per
30 second. This certificate was granted 'subject to
31 existing rights.' 153/

32 In its June 6, 1980 Opinion, which was withdrawn, the Court of Appeals
declared:

151/ Ibid., at p. 649.

152/ T.R. Vol. XI, April 14, 1978, at p. 2168, lns. 5-12.

153/ Colville Confederated Tribes v. Walton, 460 F.Supp. 1320, 1324 (U.S.D.C.
E.D. Wash. 1978).

COLVILLE CONFEDERATED TRIBES'
FACTUAL & LEGAL ANALYSIS &
PROPOSED FINDINGS OF FACT &
CONCLUSIONS OF LAW - 52

1 ... the earliest diversion of water for his land
2 was made by his grantor between 1942 and 1948. 154/

3 Contradictions dispel any verity that might be attributed to Defendants' non-
4 evidence respecting their alleged irrigated and irrigable land. For example,
5 Wilson Walton testified that Field No. 7, appearing on Defendants' Exhibit XXXX
6 (set forth at page 54, infra), contained 40 acres and was all irrigated. 155/
7 Mr. Walton must not be permitted to make misstatements, as he has undertaken to
8 do. In the first proceeding respecting the land in Field No. 7, he declared
9 that the land was not irrigated. A copy of Defendants' Exhibit T-W appears at
10 page 55, infra. The Exhibit was offered in evidence by Defendants and they
11 now seek to contradict it. In that regard, see, page 18, lines 9-12, above.

12 In the original proceedings, Wilson Walton testified, as disclosed on
13 Waltons' Exhibit T-W, Plate No. IX here, on page 55, infra, that ten (10) acres
14 of land were irrigated in the northeast portion of former Allotment 525.
15 Contrary to that evidence, Boyd Walton, on May 6, 1982, offered into evidence
16 Waltons' Exhibit SSSS, showing that there was no land irrigated in the north-
17 east portion of former Allotment 525. 156/ Defendants' Exhibit SSSS is Plate
18 No. X here and appears at page 56, infra.

19 By way of further contradiction on the part of the Waltons respecting
20 the conjectured use of water, reference is made to Defendants Exhibit PPPP,
21 offered into the record on May 5, 1982, by Boyd Walton. Defendants' Exhibit
22 PPPP is Plate No. XI here and appears on page 57, infra. It is to be observed
23 that, although Wilson Walton, on August 9, 1982, testified that Field No. 7
24 was irrigated, Boyd Walton testified, on Defendants Exhibit PPPP, that Field
25 No. 7 was not irrigated.

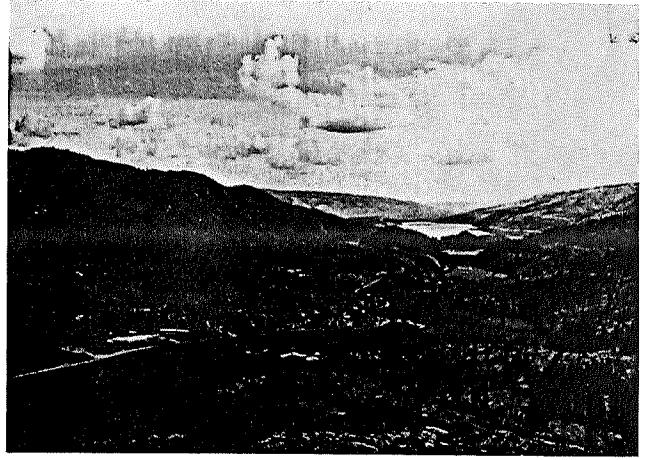
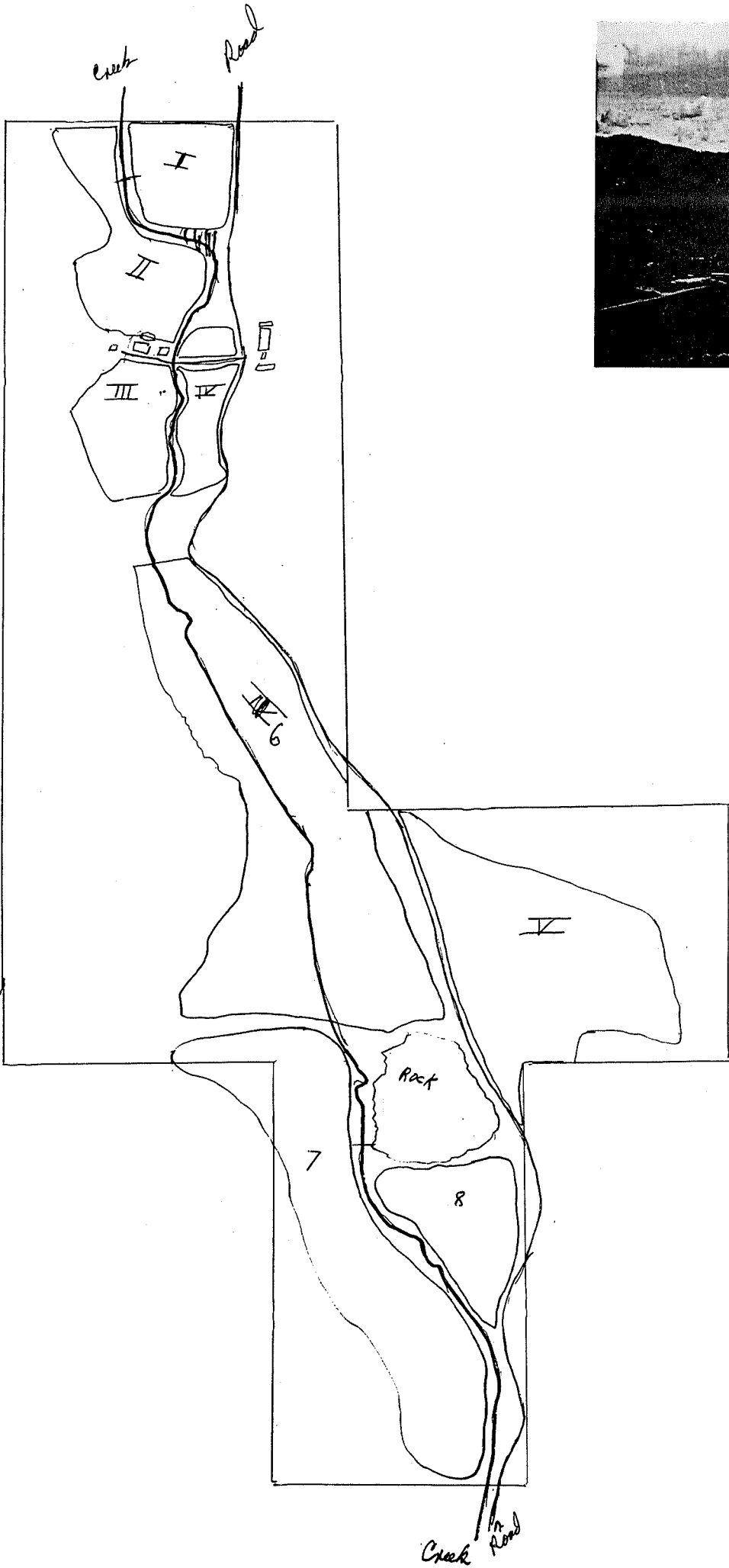
26 Evidencing the striking disregard for any degree of accuracy, it is to
27 be noted that Boyd Walton testified that, in 1949, lands were irrigated in

28 _____

29 154/ See, June 6, 1980 Opinion, Court of Appeals for the Ninth Circuit, at
30 note 17.

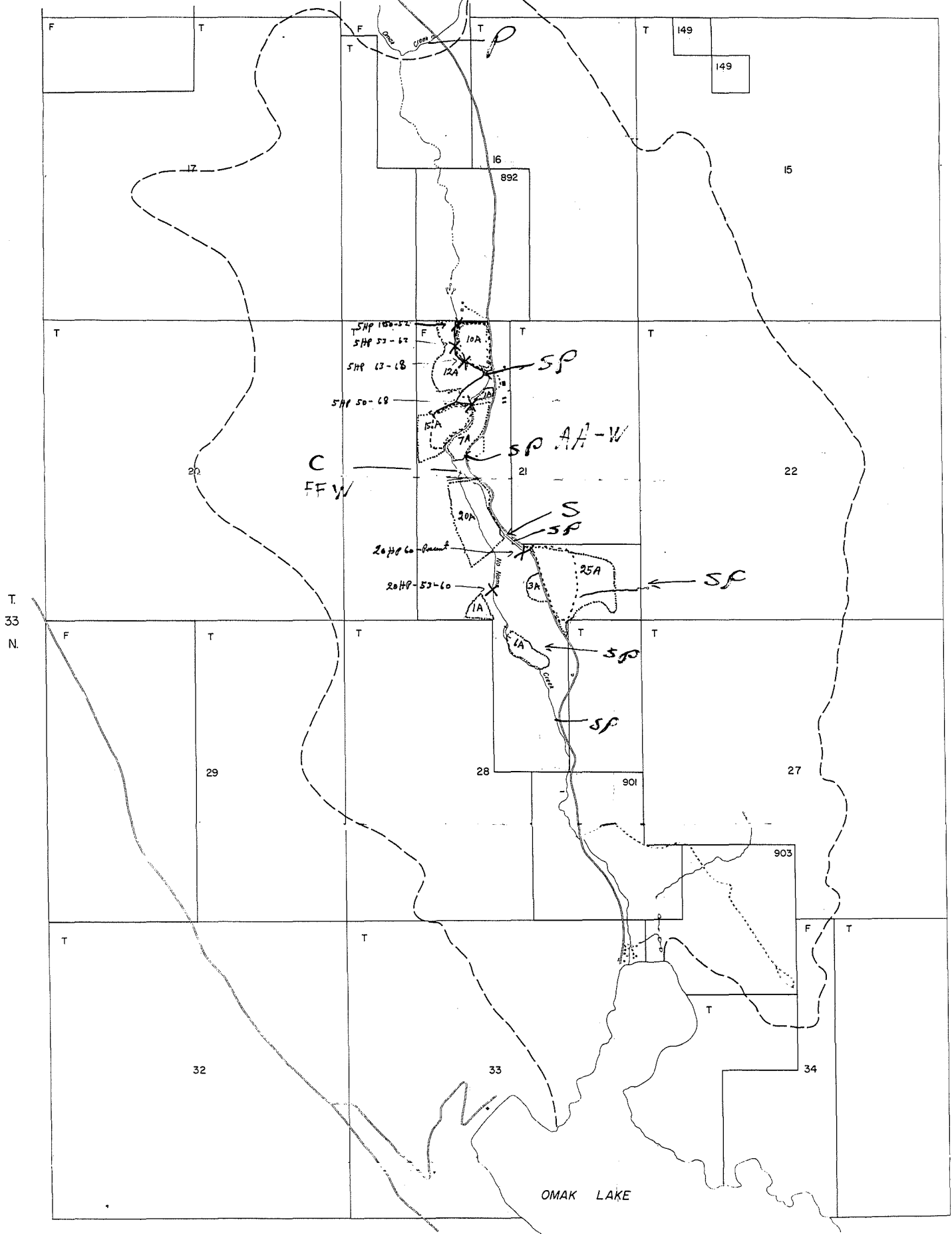
31 155/ Transcript of Record, August 9, 1982, at p. 78.

32 156/ Ibid.



DEFENDANT'S
EXHIBIT
XXX-44
3/21/54

R. 27 E.



T. 33 N.

Preliminary Copy Subject to Change

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS

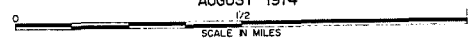
NO NAME CREEK BASIN
COLVILLE INDIAN RESERVATION
WASHINGTON

AUGUST 1974

RECEIVED
CLP 2 1974
DITZ, PYTEL, WARDEN & CROSTBY

LEGEND

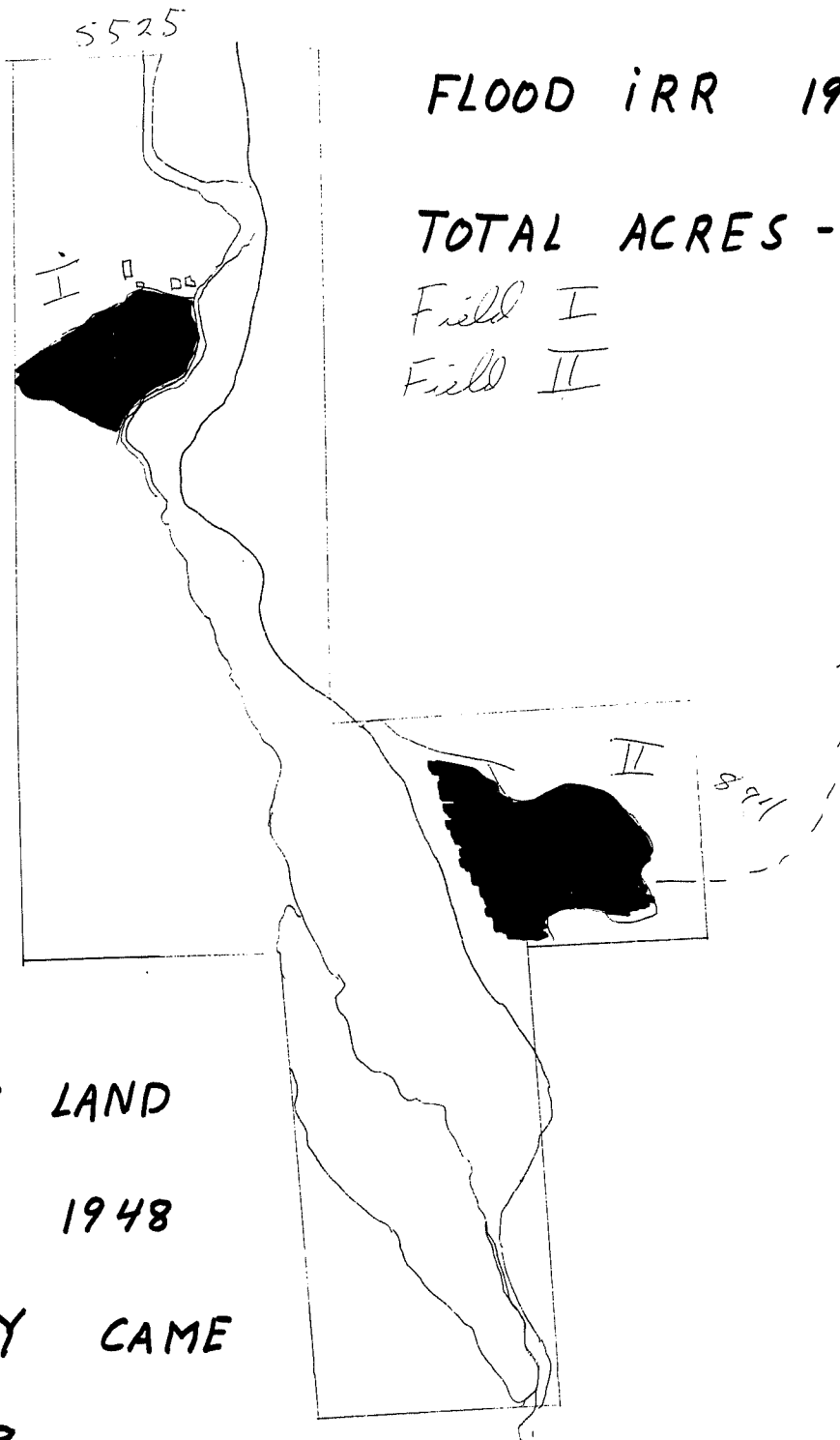
— Improved Road	● Water Tank
- - - Unimproved Road	⊘ Abandoned Pump Site
— Perennial Stream	— Diversion Dam
- - - Intermittent Stream	⊘ Beaver Pond
— Canal	— Buildings
○ Well & Pump (Ground Water)	903 Indian Allotment
○ Pump (Surface Water)	T Tribal Land
○ Gaging Station	F Fee Land
○ Spring	Wet Spot or Marsh Area
○ Observation Wells	— Watershed Boundary



Compiled & Drafted by Land Services, Puritan Area Office, from 7 1/2" Orthophoto & 15' Quadrangles, & field data supplied by the Colville Indian Agency.



1949



FLOOD IRR 1949

TOTAL ACRES - 32

Field I

Field II

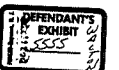
WALTONS

MOVED ON LAND

LATE JULY 1948

ELECTRICITY CAME

NOV 1949

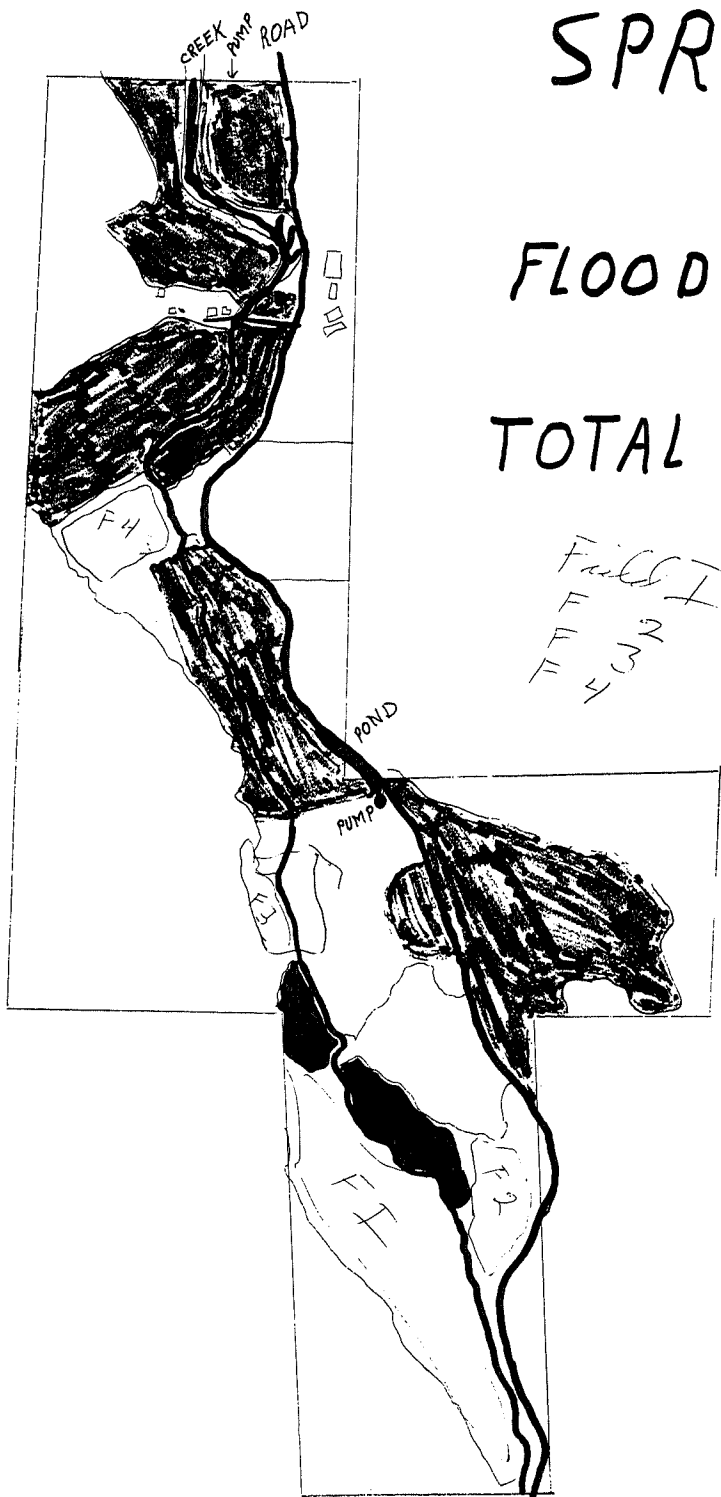


1981

SPRINKLER irr

FLOOD irr

TOTAL ACRES irr -- 105



1 tract 894, as set forth in Defendants' Exhibit SSSS, Plate No. X here, at
2 page 56, supra. However, Boyd Walton testified that, in 1950, as disclosed
3 by Defendants' Exhibit RRRR, Plate No. XII here (appearing on the following
4 page), the lands in tract 894 were not irrigated.

5 It is abundantly manifest that not only did the Defendants Waltons avoid
6 testifying or offering evidence as to the "amount" of water diverted and
7 applied to their water-logged premises, as required by the Court of Appeals,
8 but the Defendants likewise systematically avoided being accurate in regard
9 to the "irrigated and irrigable lands," which were saturated to such a point
10 that it is impossible to determine which of the water-logged lands have had
11 water applied to them and which of the water-logged lands have not had water
12 applied to them.

13 The dilemma, stemming from the inability of the Waltons themselves to
14 know what lands were irrigated and what lands were water-logged, demonstrates
15 sophistry, conjecture and speculation involved in regard to Defendants' claims.
16 This colloquy between counsel for the Defendants Waltons and Mr. Bennett of
17 the Soil Conservation Service conclusively demonstrates that it is impossible
18 to make a finding in regard to either the irrigable or irrigated lands, for
19 which Defendants Waltons are claiming water from No Name Creek:

20 [COUNSEL FOR DEFENDANTS]: All right, [Mr. Bennett,]
21 and did you assist him [Boyd Walton] in arriving at
some acreages in connection with his irrigated fields?

22 [MR. BENNETT]: Mr. Walton delineated on an aerial
23 photo 8" to the mile, the areas that he was irrigating.
24 I went out on his farm at a later date to see if I
25 could authenticate these. In a few of them, because
26 of the time of the year, I could not tell the exact
boundaries of the irrigation system because they were
27 a line drawn through a field and I couldn't tell the
difference in the irrigation, many times because of
sub-irrigation being the reason. The crops were very
similar. 157/

28 As will be observed, Mr. Bennett, who purportedly determined the acreages
29 for the Defendants Waltons, stated:

30 _____
31 157/ T.R. Vol. XI, April 14, 1978, at p. 2199, lns. 3-12.

1950



SPRINKLER IRR ■

FLOOD IRR ■

TOTAL ACRES IRR --67



1 ... I could not tell the exact boundaries of the
2 irrigation system because they were a line drawn
3 through a field and I couldn't tell the difference
in the irrigation many times because of sub-
irrigation being the reason. 158/

4 An attempt was made by the Colville Confederated Tribes to obtain the aerial
5 photograph referred to by Mr. Bennett.

6 When demand was made for the aerial photograph, upon which are lands for
7 which water rights are being claimed by Defendants Waltons, this Court denied
8 the Tribes the right to examine the basic document upon which the acreage was
9 determined. 159/ To the Tribes' request, the Court entered this ruling:

10 "Well, I'm going to deny your request." 160/ Thus it is that the Tribes were
11 effectively denied the right to examine the obviously highly questionable,
12 purely conjectural acreages tendered by Defendants Waltons in support of their
13 claims. It would be a rank injustice, under those circumstances, to use the
14 data offered by the Defendants, while simultaneously denying an opportunity for
15 proper examination of the data relied upon and effectively denying the Tribes
16 the opportunity to cross-examine with regard to the Walton acreages.

17 On that background, the Colville Confederated Tribes propose the
18 following Findings of Fact and Conclusions of Law.

19
20 FINDINGS OF FACT

21 Surface Flow Of No Name Creek

22 Finding No. 1: In a state of nature, No Name Creek was a perennial
23 stream rising on Colville Allotment 892. 161/ From its point of origin, No
24 Name Creek proceeded southward entering Defendants Waltons' northern former
25 Allotment 525 and entered former Allotments 2371 and 894. 162/

26 _____
27 158/ Ibid.

28 159/ Ibid., at p. 2205, ln. 25; p. 2206, lns. 1-21.

29 160/ Ibid.

30 161/ See, Plate No. I, at p. 21, supra; Colville Confederated Tribes v.
Walton, 460 F.Supp. 1320, 1324 (U.S.D.C. E.D. Wash. 1978).

31 162/ See, Plate No. I, at p. 21, supra.

1 Finding No. 2: No Name Creek leaves Walton Allotment 894 and enters
2 Colville Allotments 901 and 903. Having traversed those allotments, No Name
3 Creek then traverses tribal land, at which point it enters Omak Lake.

4 Finding No. 3: No Name Creek, as described above, rises and flows its
5 entire length within the Colville Indian Reservation.
6

7 Finding No. 4: Colville Allotments 901 and 903, located immediately
8 downstream from Defendants Waltons property, had been irrigated for more than
9 a quarter of a century before purchased by the Defendants Waltons.

10 Finding No. 5: Extensive testimony was offered by Defendants Waltons'
11 witness Charles D. Hampton, who was personally acquainted with the irrigation
12 on Colville Allotments 901 and 903 from "about 1920." 163/ For a period in
13 excess of eight (8) years, Defendants' witness Hampton was intimately
14 acquainted with the water use on Colville Allotments 901 and 903, testifying
15 that, during that period, there were from 30 to 40 acres of land being
16 irrigated.
17

18 Finding No. 6: Colville Allotments 901 and 903 were owned by the Col-
19 ville Timentwa family at all times down to date. 164/ For a period of 20
20 years, the Timentwa family operated an irrigation system using No Name Creek
21 water to irrigate 30 or 40 acres of land in Allotments 901 and 903. That land
22 produced three (3) cuttings of alfalfa each irrigation season and, after the
23 third cutting, the Timentwas pastured their livestock. During this long
24 period of time, antecedent to the acquisition of the former allotments by the
25 Defendants Waltons, the Timentwas operated an orchard, gardens and bush-
26 berries. 165/ In great and specific detail, Mary Ann Timentwa, who did the
27 actual irrigating of the lands in Allotments 901 and 903, described the system
28

29 163/ Testimony of Charles D. Hampton, Vol. X, p. 2060, ln. 21; p. 2062, ln. 23.

30 164/ Testimony of Mary Ann Timentwa Sampson, Vol. II, p. 330, lns. 1-20 -
31 p. 331, lns. 1-20; pp. 316-25; p. 343, ln. 1 - p. 344, ln. 2.

32 165/ Ibid., at p. 320, lns. 13-22.

1 utilized in the early 1920s through the early 1940s, long prior to the time
2 when Defendants Waltons occupied their property. 166/

3 Finding No. 7: The natural flow of No Name Creek in the early 1920s,
4 when the Timentwa family was operating the 40 acres on Colville Allotments 901
5 and 903, was approximately one-half (.5) cubic foot per second, which quantity
6 of water sufficed to meet the water requirements for the 40 acres of land
7 operated by the Timentwas. 167/

8
9 Finding No. 8: Throughout the entire period when the Colville Timentwa
10 family farmed Allotments 901 and 903, the non-Indian Wham family, who first
11 acquired the lands, did not intend to appropriate and did not at any time
12 interfere with the approximately one-half (.5) second foot of water, the
13 natural flow of No Name Creek, or prevent the flow from reaching Allotments
14 901 and 903. 168/ Rather than interfering with the utilization by the
15 Colville Timentwa family of the full natural flow of No Name Creek, the non-
16 Indian Whams were friends of the Timentwas and assisted them in tilling the
17 land and developing the irrigation on that land. 169/

18 Finding No. 9: It is found as a fact that title to Colville Allotment
19 2371 was acquired by the non-Indian Whams on March 31, 1921; Allotment 894 was
20 acquired by the non-Indian Whams from the Colville allottees on May 5, 1923;
21 and title to Colville Allotment 525 passed out of Indian ownership on August
22 10, 1925, and vested in the non-Indian Whams. 170/

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25 166/ Ibid., at pp. 319, et seq.

26 167/ Testimony of Thomas Michael Watson, Vol. III, p. 579, lns. 6 - p. 581,
27 ln. 19; Vol. VI, p. 1176, ln. 15 - p. 1183, ln. 23. See, pp. 49, et
28 seq., supra, testimony of Mary Ann Timentwa Sampson; colloquy between
29 counsel for Defendants and Colville witness Thomas M. Watson.

30 168/ T.R. Vol. II, February 8, 1978, p. 324, lns. 8-24.

31 169/ Ibid., at p. 326.

32 170/ See, pp. 47, et seq., supra. See, Colville Confederated Tribes v.
Walton, 460 F.Supp. 1320, 1334 (U.S.D.C. E.D. Wash. 1978).

1 Finding No. 10: This Court reaffirms its earlier finding that, prior to
2 the time when the Colville allottees transferred their lands to the non-Indian
3 Whams, who held title to the lands for approximately 20 years, the Colville
4 allottees had not used any water from No Name Creek.

5 Finding No. 11: The non-Indian Whams appear to have used significant
6 quantities of water to irrigate their gardens and possibly some few fruit trees.
7 There is no evidence in the record as to the quantity of water used by the non-
8 Indian Whams. What is found, however, is that there was no intent demonstrated
9 by the non-Indian Whams to establish a designed project that would evidence an
10 intent to appropriate rights to the use of water from No Name Creek. The Whams
11 and their immediate successors, who owned the land until 1946, did not attempt
12 to appropriate any No Name Creek rights to water.

13 Finding No. 12: This Court finds no intent to appropriate rights to the
14 use of water by the non-Indian Whams of the character that would give rise to
15 a water right under the laws respecting appropriation. In that connection,
16 reference is made to the fact that, in 1917, prior to the acquisition by the
17 non-Indian Whams in the early 1920s of the lands now occupied by the Defendants
18 Waltons, the state law required filing with the state before diverting and
19 appropriating water. There was no evidence of an attempt to comply with state
20 law by the non-Indian Whams or their immediate successors.

21 Finding No. 13: In the early 1940s, the Court finds that the non-Indian
22 Whams sold their land to another non-Indian, who did not use No Name Creek
23 water, and who sold the lands to an Indian who was not a member of the Colville
24 Confederated Tribes, who may have diverted some unknown quantity of water. 171/
25
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27 Finding No. 14: In July of 1948, the Defendants Waltons acquired the
28 property that they now occupy. Though the quantity of water diverted and used
29 is undisclosed, there is some evidence that a small acreage of land in the
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31 171/ Ibid., at p. 1324.

1 upper reaches of former Colville Allotment 525 had been irrigated by the
2 immediate predecessor of Defendants Waltons. There appears to have been
3 approximately 12 acres of land irrigated from a spring that was not part of No
4 Name Creek. The remaining 20 acres might have been located in the northeast
5 corner of Allotment 525, but the evidence offered by the Defendants Waltons is
6 contradictory. 172/

7
8 Finding No. 15: The evidence supports the finding that Defendants Waltons
9 did not believe that they acquired any rights to the use of water in No Name
10 Creek when the property was purchased. The evidence discloses that Defendants
11 Waltons were not told by anyone that they did acquire a right to the use of
12 water. Thus confronted, as this Court earlier found, the Defendants Waltons
13 immediately filed to make an appropriation pursuant to state law in August 1948.
14 In 1950, a water rights certificate was issued to Wilson Walton for one (1)
15 cubic foot of water for use on 65 acres of land. 173/

16 Finding No. 16: As distinguished from the humane approach of the non-
17 Indian Whams to the Colvilles, Defendants Waltons immediately created conflicts
18 with the Colville Confederated Tribes. The evidence discloses that Defendants
19 Waltons not only monopolized the entire flow of No Name Creek, but likewise
20 polluted the stream causing the Tribes irreparable and continuing damage. The
21 conflict with the non-Indian Defendants is continuing due to the monopolization
22 by the Defendants of the flow of No Name Creek and the pollution of it in dis-
23 regard of the water rights and needs of the Colvilles. The Defendants Waltons
24 completely dry up No Name Creek causing the Tribes continuing, irreparable
25 damage. The pollution of the stream by Defendants Waltons has made it
26 impossible for the Tribes to maintain Omache Lodge, which was established by
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29 172/ See, pp. 51, et seq., supra.

30 173/ Colville Confederated Tribes v. Walton, 460 F.Supp. 1320, 1334-35
31 (U.S.D.C. E.D. Wash. 1978).

1 the Colvilles for the purpose of maintaining a recreational center at Omak
2 Lake. 174/

3 Finding No. 17: Pollution created by the Defendants Waltons destroyed
4 the eggs that had been planted in No Name Creek for the purpose of propogating
5 the Lahontan Cutthroat Trout, planted in Omak Lake in 1968 by the Colville
6 Confederated Tribes. The continued pollution and monopolization of the waters
7 of No Name Creek by the Defendants Waltons, in clear disregard of the rights
8 of the Colville Confederated Tribes, not only has generated serious conflicts
9 between the Defendants Waltons and the Tribes, but likewise annually threatens
10 the Lahontan Cutthroat Trout that migrate up No Name Creek for spawning. 175/
11

12 Finding No. 18: At all times relevant here, the lands within former
13 Colville Allotments 894, 2371 and 525 are saturated and waterlogged to a point
14 that renders them non-irrigable. The physical phenomenon creating the high
15 water table and resulting in ponding on the surface of large quantities of
16 water at all times within the Walton properties is geological formations
17 that make it impossible to drain the lands of the Defendants and make them
18 irrigable. At the extreme south end of the Walton properties, the groundwater
19 is impounded by granitic bedrock that rises upon land surface. At that point,
20 all of the groundwaters in the No Name Creek basin surface in the area of
21 the Defendants Waltons' property. The lands, moreover, are very poorly per-
22 meable, with the result that the water table is at or above the surface of
23 the land. Wells that have been drilled on the Walton property disclose that
24 the groundwater levels are above the land surface, thus explaining both the
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26 174/ Testimony of Mel Tonasket, Vol. II, p. 212, ln. 9 - p. 215, ln. 25;
27 p. 251, ln. 12 - p. 253, ln. 7; p. 222, ln. 21 - p. 223, ln. 8;
28 p. 222, lns. 17, et seq.; p. 224; pp. 225-29, ln. 8. See, Colville
29 Exhibit No. 2-13.

30 175/ Testimony of Dr. David Koch, Vol. VIII, p. 1692, ln. 19 - p. 1693,
31 ln. 18; p. 1720, ln. 17 - p. 1721, ln. 2; p. 1687, ln. 1 - p. 1688,
32 ln. 7; pp. 1691, et seq. See, testimony of Mel Tonasket, Vol. II,
p. 125, lns. 15-25; p. 258, ln. 9 - p. 259, ln. 22; testimony of
Charles P. Corke, p. 354, ln. 25 - p. 355, ln. 4.

1 watterlogging of the Walton lands and the ponding of water on the surface. 176/

2 Finding No. 19: Each of the separate, former Allotments, 2371, 894 and
3 525, presents different factual circumstances with legal consequences flowing
4 from them:

5 A. Former Allotment No. 2371. Title to Allotment 2371 passed
6 out of Colville Indian ownership on March 21, 1921, and became
7 vested in the non-Indian Whams. The land in that allotment is
8 waterlogged and water cannot be applied beneficially to it.
9 There was no evidence in the record offered by the Defendants
10 Waltons that any of the lands in former Allotment 2371 had
11 been irrigated prior to 1974. A period of 43 years had elapsed
12 before there was any effort to irrigate those lands and the
13 evidence discloses that water cannot be beneficially applied to
14 them due to their water-logged characteristics.

15 B. Former Allotment No. 894. Title to Allotment 894 passed
16 out of Indian ownership and became vested in the non-Indian
17 Whams on August 25, 1925. None of Allotment 894 was irrigated
18 and there was no intention to irrigate the land until August
19 of 1948, when a filing was made by the Defendants Waltons with
20 the State of Washington.

21 (1) A small tract of wetland, totalling approximately 12
22 acres of land, was irrigated from a spring in 1948. There is
23 no evidence as to the quantity of water applied to the 12 acres
24 of land. It is clear that land, which was irrigated by reason
25 of the high water table, was saturated and water could not be
26 beneficially applied to it.

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29 176/ See, pp. 25, et seq., supra. See, Plate No. II, "General Distribution
30 Of Aquifer And Non-Aquifer Materials," at p. 26, supra. Plate No. III,
31 at p. 28, supra. is a cross-section of the Walton property disclosing
the high water table and graphically displaying the reason for the
waterlogging of most of the lands of the Defendants Waltons.

1 (2) There is no evidence in the record as to the quantity
2 of water actually diverted and applied to a beneficial use on
3 former Allotment 894.

4 C. Former Allotment No. 525. Title to former Allotment 525
5 passed out of Indian ownership on August 10, 1925, and vested
6 in the non-Indian Whams. A large preponderance of the lands
7 in former Allotment 525 is non-irrigable by reason of the high
8 water table. Such small areas of land that might be irrigated
9 during certain periods of the year would not have a full water
10 requirement.

11 There is no substantial evidence in the record as to the
12 amount of water diverted and beneficially applied on former
13 Allotment 525.

14 Finding No. 20: Defendants Waltons did not pump and use groundwater from
15 the No Name Creek Groundwater Basin until mid-summer, 1975. That groundwater
16 was pumped from a well situated immediately south of the south line of Colville
17 Allotment 892. It is evident that Defendants Waltons are pumping groundwater
18 out from under Colville Allotment 892. The first groundwater was used by the
19 Defendants Waltons a half century -- 50 years -- after Allotment 525 had passed
20 out of Indian ownership.

21
22 Finding No. 21: There is no evidence in the record as to the "amount" of
23 groundwater pumped by Defendants Waltons after 1975 that was applied to a bene-
24 ficial use. There is no evidence as to the place where the groundwaters that
25 had been pumped were applied or whether the waters were applied to irrigable
26 lands.

27 Seizure Of Colville Pumped Waters By Defendants Waltons

28 Finding No. 22: The Colville Confederated Tribes, prior to the time when
29 Defendants Waltons drilled their well in 1975, commenced the construction of
30 an irrigation system to irrigate lands in Colville Allotments 892 and 526. By
31 that irrigation system, the Tribes likewise intended to augment the water
32

1 supply for Colville Allotments 901 and 903 and to provide water for the Colville
2 Lahontan Cutthroat Trout Fishery.

3 Finding No. 23: Wells were drilled on Allotments 892 and 526. Water
4 was pumped from the Colville wells to irrigate lands on Allotments 892 and 526.
5

6 Finding No. 24: Water was likewise pumped from the wells on Allotments
7 892 and 526 and released into the natural channel of No Name Creek for use on
8 Allotments 901 and 903 and for use in the Colville Lahontan Cutthroat Trout
9 Fishery, all of which are located downstream from the lands of Defendants
10 Waltons.

11 Finding No. 25: The Colville Confederated Tribes used the natural channel
12 of No Name Creek to deliver the water pumped from the Colville wells to augment
13 the supply of water for Colville Allotments 901 and 903 and to augment the
14 water in No Name Creek for the Colville Lahontan Cutthroat Trout Fishery.
15

16 Finding No. 26: The water levels in the No Name Creek Groundwater Basin,
17 out of which the Tribes pumped water for use on Colville Allotments 892, 526,
18 901 and 903 and for the Lahontan Cutthroat Trout Fishery, would not naturally
19 enter the surface flow of No Name Creek. It is found that the water would not
20 naturally be in the stream and available for use by the Defendants Waltons
21 were it not pumped into the stream by the Colville Confederated Tribes.
22

23 Finding No. 27: By adding to and mingling with the natural flow of No
24 Name Creek, the Colville Confederated Tribes to their benefit have been able
25 greatly to increase the irrigated acreages on Allotments 901 and 903. The only
26 means of delivering that water to Allotments 901 and 903 is the natural channel
27 of No Name Creek.

28 Finding No. 28: It would be impossible to maintain the Colville Lahontan
29 Cutthroat Trout Fishery were it not for the water pumped into the natural
30 channel of No Name Creek and delivered down that stream to the fishery by the
31 Colville Confederated Tribes.
32

1 Finding No. 29: It is admitted by all parties that the Defendants Waltons
2 have consistently taken and diverted the water pumped into No Name Creek or
3 large quantities of it for their own benefit and use. By that conduct, the
4 Defendants Waltons have in the past and are at the present time causing the
5 Colville Confederated Tribes irreparable and continuing damage.

6 Finding No. 30: This Court, in its July 19, 1979 Order, declared that
7 the Defendants Waltons could not interfere with the delivery of pumped water
8 down No Name Creek for use on Colville Allotments 901 and 903 and for the
9 Lahontan Cutthroat Trout Fishery. In disregard of that Order, the Defendants
10 Waltons have continued without right to divert and utilize the waters pumped
11 into the No Name Creek channel by the Colville Confederated Tribes, all as
12 found above.

13
14 Special And Separate Findings

15 Finding No. 31: Although there is no evidence in the record upon which
16 findings can be made respecting the rights to the use of water claimed by the
17 Defendants Waltons on former Allotments 2371, 894 and 525, the mandate of the
18 Court of Appeals requires the allocation of water among Colville Allotments 892,
19 901 and 903, and the irrigable acres, title to which resides in the Tribes and
20 their members. That allocation would be required even though the Defendants
21 Waltons are not entitled to any water.

22 Finding No. 32: This Court finds, upon the evidence in the record as a
23 whole and supported by administrative practices and based upon the law, which
24 governs, that the apportionment of the short supply of water in No Name
25 Creek cannot be properly conducted predicated upon the sole criterion of
26 irrigable acreage. An effort to make an allocation on that basis would result
27 in a grave injustice among the Indian water users within the Colville Irriga-
28 tion Project, who are entitled to a just and equal share of the available water
29 supply.

1 Finding No. 33: The Court finds that among the criteria, which must be
2 considered in addition to irrigable acreage in making an allocation among the
3 irrigable acres, are water supply, the area within the drainage where it is
4 available for use, the crops involved, the quantities of water actually re-
5 quired by the crops, the soil conditions, the methods of conveyances and
6 related physical features, all of which require consideration in determining
7 how the waters are to be allocated among the irrigable acres. It is equally
8 important, in making an allocation, to ascertain the quantity of water that can
9 be delivered under careful management and without wastage. 177/

10 Finding No. 34: Accordingly, this Court finds that it is essential that
11 the Court of Appeals amend its opinion to allow for a proper allocation of
12 water based upon numerous factors, not only irrigable acreage.

13
14 CONCLUSIONS OF LAW

15 Conclusion No. 1: The burden of proof resided with Defendants Waltons
16 pursuant to the mandate of the Court of Appeals: It is the obligation of the
17 Defendants Waltons to offer evidence as to the quantity of water appropriated
18 by the Colville allottees antecedent to the transfer of their lands in the
19 early 1920s to the non-Indian Whams.

20 Conclusion No. 2: This Court found, in its October 25, 1978 Opinion,
21 that the Colville allottees had not used any water from No Name Creek or
22 elsewhere on former Allotments 2371, 894 and 525 or that any water had been
23 beneficially applied to the lands in those allotments.
24

25 Conclusion No. 3: The Colville Confederated Tribes are entitled to have
26 judgment entered for them against the Defendants Waltons predicated upon the
27 opinion of the Court of Appeals that the Defendants are not entitled to any
28 rights to the use of water in No Name Creek by reason of the nonexistence
29

30 177/ See, "tea cup" theory at pp. 14, et seq., supra; see, pp. 19, et seq.,
31 supra.

1 of water used by the Colville allottees prior to the transfer of their property
2 to non-Indians.

3 Conclusion No. 4: The burden of proof resides with the Defendants to
4 prove by a preponderance of evidence the irrigable acreage to which water could
5 be diverted and beneficially applied. The Defendants Waltons failed to offer
6 any evidence upon which findings could be made as to the number of irrigable
7 acres to which No Name Creek water could be beneficially applied, either from
8 No Name Creek or from the groundwater basin of that stream.

9
10 Conclusion No. 5: The undisputed evidence is that Waltons' lands, due to
11 geological phenomena and soil conditions, are subjected to a high water table,
12 resulting in the Defendants' lands being saturated and, in many places, having
13 water ponded on them. That fact renders the lands non-irrigable. Some lands
14 might be irrigated for short periods of time. Defendants did not prove which
15 lands could be irrigated for a short period of time or the amount of water
16 required for those lands.

17 Conclusion No. 6: The Colville Confederated Tribes are entitled to judg-
18 ment in their favor declaring that Defendants Waltons offered no evidence to
19 prove the irrigable acres upon which No Name Creek water could be beneficially
20 applied.

21
22 Conclusion No. 7: The Defendants Waltons, pursuant to the remand of the
23 Court of Appeals, were required to prove the "amount" of water actually
24 diverted and beneficially applied to irrigable lands. The Defendants failed
25 to offer evidence on the subject either as to the "amount" required or the
26 quantity of water actually diverted and applied beneficially to any of their
27 lands.

28 Conclusion No. 8: Accordingly, the Colville Confederated Tribes are
29 entitled to have judgment entered on the ground that the Defendants Waltons
30 failed to prove the "amount" of water diverted and applied to a beneficial use.
31 The Defendants violated the remand of the Court of Appeals.

1 Conclusion No. 9: It is concluded as a matter of law that there has been
2 a complete failure on the part of the Defendants Waltons to prove any of the
3 elements required to establish an appropriation of rights to the use of water
4 in No Name Creek, either by the non-Indian Whams, the predecessors in interest
5 of the Waltons, or by the Defendants Waltons. Additionally, it is concluded as
6 a matter of law that the Defendants Waltons failed totally to prove the diver-
7 sion and application of any "amount" of water by the non-Indian Whams, by
8 their successors in interest or by the Defendants Waltons themselves. There-
9 fore, none of the elements of an appropriation has been established.

10 Conclusion No. 10: The Colville Confederated Tribes proved conclusively
11 that the Colville Timentwa family utilized all of the water of No Name Creek to
12 irrigate the lands on Allotments 901 and 903. It was likewise proved conclu-
13 sively that, for a period in excess of 20 years, the non-Indian Whams, who
14 owned former Allotments 2371, 894 and 525 throughout the 20-year-period and who
15 were the successors in interest of the Colville allottees, did not intend to
16 appropriate and did not appropriate any rights to the use of water in No Name
17 Creek.

18 Conclusion No. 11: There was no proof as to the quantity of water used
19 by the non-Indian Whams during the 20-year-period when they occupied the lands.
20 Accordingly, this Court declares, as a matter of law, that reasonable diligence,
21 as required by the law and by the Court of Appeals, has not been proved by the
22 Defendants Waltons as to the use of water by the non-Indian Whams or by their
23 successors in interest or by the Defendants Waltons.


24 Conclusion No. 12: It is concluded as a matter of law that there has
25 been a complete failure to prove reasonable diligence in regard to the entire
26 period of time since title passed out of the Colville allottees to non-Indians.
27 It is clear beyond question, as a matter of law, that there has been a total
28 failure to prove reasonable diligence in the diversion and application of water
29 to a beneficial use, all as required by the Court of Appeals.
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Conclusion No. 13: Judgment should be entered in favor of the Colville Confederated Tribes quieting their title in and to all of the rights to the use of water as against the Defendants Waltons.

Conclusion No. 14: It is likewise concluded, as a matter of law, that the Defendants Waltons have no right to divert and convert to their own use water pumped into the natural channel of No Name Creek by the Colville Confederated Tribes for use on Colville Allotments 901 and 903 and for the Colville Lahontan Cutthroat Trout Fishery. The Colville Confederated Tribes are entitled to an injunction against the Defendants Waltons for the violation of their right to use the channel of No Name Creek to deliver water to the above-mentioned allotments, for the fishery and for any other beneficial use.

RESPECTFULLY SUBMITTED THIS 13 DAY OF SEPTEMBER 1982.



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