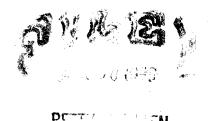
# YAKIMA RIVER BASIN

# WATER RIGHTS ADJUDICATION



The State of Washington, Department of Ecology v.

James J. Acquavella, et al.

Yakima County Superior Court Cause No. 77-2-01484-5

# REPORT OF REFEREE Re: Subbasin No. 13 (Umtanum Creek)

Submitted to:
The Honorable Walter A. Stauffacher
Yakima County Superior Court

1 IN THE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF YAKIMA 2 IN THE MATTER OF THE DETERMINATION ) 3 OF THE RIGHTS TO THE USE OF THE SURFACE WATERS OF THE YAKIMA RIVER 4 DRAINAGE BASIN, IN ACCORDANCE WITH ) THE PROVISIONS OF CHAPTER 90.03, No. 77-2-01484-5 5 REVISED CODE OF WASHINGTON, REPORT OF REFEREE 6 Subbasin No. 13 THE STATE OF WASHINGTON, Re: DEPARTMENT OF ECOLOGY, (Umtanum Creek) 7 Plaintiff, 8 9 JAMES J. ACQUAVELLA, et al., 10 Defendants. 11 12

To the Honorable Judge of the above-entitled Court, the following Report is respectfully submitted:

### I. BACKGROUND

This Report concerns the determination of a portion of the surface water rights of the Yakima River drainage basin, specifically those rights located within Subbasin No. 13, which is the Umtanum Creek drainage basin. The criteria consisting of applicable laws and bases for water right determinations used by the Referee in the evaluation of claims in this subbasin can be found in the Report of the Referee to the Court, Preface to Subbasin and Major Category Reports, Volume 2, dated May 18, 1988.

27 REPORT OF REFEREE

Re: Subbasin No. 13

13

14

15

16

17

18

19

20

21

22

23

24

25

 $27^{\circ}$ 

An Evidentiary Hearing was conducted by the Referee on November 14, 1988.

#### II. FIELD INVESTIGATIONS

Field surveys were conducted by the Department of Ecology staff during September of 1987 to obtain information on existing water use patterns in Subbasin No. 13 for use in the adjudication proceedings. Points of diversion, pipelines, and springs were located and mapped. Map exhibits were prepared to show all pertinent features. Aerial photographs and topographic maps of the area in addition to county assessor's plats were utilized in conjunction with on-site field investigation.

To gain a general familiarity with the drainage basin, the Referee made a brief reconnaissance tour of the area immediately prior to the hearing.

#### III. WATER DUTY

The volumes of water required for the purposes of domestic supply and watering livestock were set forth during testimony by an expert witness for the Plaintiff. The Referee proposes to rely upon such expert testimony. The maximum duty of water for the various uses in Subbasin No. 13 will be calculated by the Referee according to the following formulae:

REPORT OF REFEREE Re: Subbasin No. 13

1	A. Domestic supply (with
2	lawn and garden up to 1/2 acre-feet per
3	year
4	B. Stock water0.01 cfs; 1 acre-foot per (diversion) year
5	
6	These water duties are approximately commensurate with the
7	duties utilized by the Department of Ecology in its quantity
8	allocations in this geographic area under the water right
9	permit system. Such volumes and rates of water use will be
10	employed by the Referee when quantitative evidence of the rat
11	and volume of a right was neither submitted nor made clear
12	during testimony.
13	
14	IV. GUIDELINES

#### UIDELINES

No formal stipulations were adopted during the hearing; however, the Referee has incorporated certain guidelines into this proceeding as follows:

1. All exhibits entered and all testimony taken at the hearing on claims held on November 14, 1988, may be utilized by any party in the proof of a claim or the contesting of a claim whenever relevant and material.

2. The description of lands set forth in the claims of the respective claimants is the correct description of the lands for which the water right is claimed. Such claim will constitute proof of the ownership thereof in the absence of a contest as to such title.

REPORT OF REFEREE 27 Re: Subbasin No. 13

15

16

17

18

19

20

21

22

23

24

25

REPORT OF REFEREE Re: Subbasin No. 13

### V. LAND DESCRIPTIONS

The Referee has chosen, in the interest of minimizing future controversy and confusion, to reduce legal descriptions of properties relating to confirmed rights to the smallest reasonable legal subdivisions in which are contained the actual places of use. It is believed that the basic integrity of the water right will not only be preserved, but strengthened by this measure.

## VI. WATER RIGHT PRIORITIES

When the testimony and evidence leading to a confirmed right is no more specific with respect to the priority date than the year, the Referee has elected to use the 30th of June as representing a midpoint of that particular year. In those cases when the priority to be confirmed is no more specific than the month, the last day of that month will be used. This has been done in the interest of consistency and compatibility with other rights.

#### VII. TESTIMONY AND REFEREE'S ANALYSES

#### Plaintiff Testimony

The Plaintiff State of Washington, Department of Ecology, was represented by Peter Anderson, Assistant Attorney General.

The State introduced into evidence the following generic exhibits:

2	SE-1 Map Subbasin No. 13 ; SE-2 Bound Book of 90.14 Surface Water Claims Re:								
3	Subbasin No. 13								
4	Additionally, oral testimony was given by Forrest Tevebaugh,								
5	Field Investigator, Ecology Adjudication Section.								
6	Claimant Testimony								
7	Five defendants filed Statements of Claim or Notices of								
8 -	Appearance. All claimants and their legal counsel, if so								
9	represented, are as follows:								
10	Court Claim								
11	No. Name Attorney Page(s)								
12	2206 Boise Cascade Dennis J. Dunphy 6, 13, Corporation 1420 Fifth Avenue 16, 18								
13 14	Suite 3400 Seattle, WA 98101-2339								
14	2290 Jack Parker 6, 10, 15, 16, 18								
_									
16	2417 United States Charles E. O'Connell See foot- of America Dept. of Justice note 1								
17	Land & Natural Resources Division								
18	P.O. Box 44378 Washington, D.C. 20026								
19	2109 Washington State William C. Frymire 11, 13, 16,								
20	Dept. of Wildlife Asst. Atty. General 17, 18, 19 600 North Capitol Way								
21	GJ-11 Olympia, WA 98504								
22	Olympia, wa 98504								
23									
24									
25	$\frac{1}{2}$ Claims to be addressed in the Major Claimant Pathway. See								
26	Pretrial Order No. 8								
20									

1 |

NUMBER

REPORT OF REFEREE Re: Subbasin No. 13

S. F. No. 9928-A-OS-5-70.

٠	
1	Court
2	Claim <u>No. Name Attorney Page(s)</u>
3	0589 Washington State Paul Silver 12, 13,
4	Department of Natural Asst. Atty. General 16, 18 Resources Public Lands Bldg.
5	Mail Stop QW-21 Olympia, WA 98504
6	The following Defendant's claim, in part, was recommended
7	for confirmance ( <u>See</u> page 5 in the Plaintiff's Report to
8	Referee). No exception to that recommendation was taken.
9	Name Court Claim No.
10	Jack Parker 2290
11	Specific elements of the proposed rights for each claimant
12	are identified in the Findings of Fact commencing on page 12.
13	The remaining claims (consisting of those claims for which
14	no recommendation for confirmance was made) were scheduled to
15	be heard during the Evidentiary Trial held on November 14,
16	1988. Based upon the testimony and evidence provided to the

Referee, the analysis of all remaining claims is as follows:

# COURT CLAIM NO. 2206 -- Boise Cascade Corporation

Rights for the diversion of water from 11 springs within the Umtanum Creek subbasin were claimed for the present and future purposes of industrial, domestic, stockwatering, road construction, dust abatement and fire suppression by the Boise Cascade Corporation with use commencing prior to 1917.

25

17

18

19

20

21

22

23

24

26

REPORT OF REFEREE 27Re: Subbasin No. 13 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

REPORT OF REFEREE Re: Subbasin No. 13

During the Evidentiary Hearing, the Defendant was represented by Dennis J. Dunphy, Attorney at Law. John P. Hess testified on behalf of the Defendant's claim. Four exhibits -- a map, a calculation of livestock water requirements, a portion of Appendix A of the Defendant's Statement of Claim, and a modified listing of diversions extracted from Appendix A -- were submitted into evidence.

According to the testimony and evidence, the Defendant diverts water from 7 of 11 springs identified within their claim and further identified by the State's Investigation Report (State's Exhibit No. 3) and Map (State's Exhibit No. 1). Water is used exclusively for the purpose of stockwatering. Springs numbered upon those exhibits as Nos. 1, 2, 3, and 4 each have diversions consisting of a perforated collector pipe and a buried pipeline that conveys water to a concrete stock tank which is within 50 feet of each diversion. If the stock tank overflows, the released water enters the spring drainage. Spring No. 5 is a similar diversion system, but the stock tank is constructed from a log.

All diversions are probably continuous, but testimony indicated that stock are actually kept upon the property from April 1 to October 31. Diversions from area springs are believed to have commenced during April 1880.

Springs numbered 10 and 11 discharge to depressions which have been excavated within the stream course of each spring.

These are actually instream storage reservoirs that in many years remain dry and are probably partially silted in. The Referee concludes they have capacities of only a small fraction of an acre-foot of storage.

Springs numbered 6,7,8, and 9 are apparently undeveloped, but, when flowing, are relied upon for non-diversionary stock watering purposes. Non-diversionary stockwatering has occurred within the Umtanum Creek subbasin since about 1870 according to the testimony of Mr. Tevebaugh, the State's Field Investigator.

The Defendant's points of diversion and property are used for grazing by an adjacent landowner through a permit program administered by the Defendant.

The Boise Cascade Corporation property within the Umtanum Creek subbasin consists of 2120 acres of land occurring in several separate parcels. These holdings have been evaluated as having a carrying capacity of 325 animal units. 2/

No testimony or evidence as to the precise instantaneous water quantity or annual water quantity actually available at each spring or the degree to which each spring is actually relied upon for stockwatering was provided during the hearing.

Additionally, no testimony was provided as to the carrying capacity of the separate land holdings of the Defendant that surround the various points of diversion, although Mr. Hess

<sup>2/</sup>One animal unit is equivalent to one cow and one calf.

**∠** į

REPORT OF REFEREE Re: Subbasin No. 13

the property.

testified that vegetation and soils vary considerably within

The Referee is, therefore, unable to determine the extent of use, or the diverted quantities related to the separate stockwatering diversions, and will treat the Defendant's springs collectively in recommending confirmation of a water right.

Mr. Tevebaugh testified that a herd of cattle equivalent to 30 to 40 animal units would require an instantaneous water quantity of 0.01 cubic foot per second and an annual water quantity of 1.0 acre-foot. The Referee proposes to adopt these quantities in recommending confirmation of a water right for the Defendant since these amounts are more generous than the quantities proposed by the Defendant's own testimony and are consistent with the standards used by the Plaintiff in making recommendations to the Referee in the Plaintiff's Report to the Referee.

Therefore, an instantaneous quantity of 0.1 cubic foot per second and 10 acre-feet per year is believed to be a sufficient total diversion from the 7 developed springs for a herd equivalent to 325 animal units.

Water Right Claims were filed to document each of the 7 diversions pursuant to the claims filing requirements of Chapter 90.14 RCW and were assigned Water Rights Claims Registry Nos. 084302 through 084305 and 084343 through 084345.

**5** 

REPORT OF REFEREE
Re: Subbasin No. 13

Water Right Claims Registry Nos. 082650, 084306, 084307, and 084342 claim rights for the remaining 4 springs where no development has occurred.

The Referee concludes that the Defendant does own water rights for the diversion of water from 5 developed springs and 2 instream storage ponds in the instantaneous water quantity of 0.1 cubic foot per second; 10.0 acre-feet annually for stockwatering for a herd equivalent to 325 animal units. The right is appurtenant to the lands in the immediate vicinity of each spring and has a priority date of April 30, 1880. The Defendant also enjoys non-diversionary stockwatering rights from 4 undeveloped springs and other available water sources as described at pages 16 and 18 of this report.

## COURT CLAIM NO. 2290 -- Jack Parker

The claim filed with the court by Mr. Parker asserts the right to use waters from seven springs and refers to the Water Right Claims filed under the Water Rights Claims Registration Act established by Chapter 90.14 RCW. A review of those claims reveals filings for six springs and one impoundment to capture early spring runoff. This is supported by the Plaintiff's Investigation Report.

In the Plaintiff's Report to Referee, it was recommended that a water right be confirmed to Jack Parker for four unnamed springs tributary to Umtanum Creek. For Spring No. 1, the

1 | 2 | 3 | 4 | 5 | 6 | 7 |

REPORT OF REFEREE Re: Subbasin No. 13

purposes are continuous single domestic supply and stock water at a rate of 0.03 cubic foot per second for a total of 3.0 acre-feet per year. Springs No. 2, 3, and 4 are recommended for continuous stock water only, each with an instantaneous use of 0.01 cubic foot per second and an annual volume of 1.0 acre-foot. There were no exceptions filed to this recommendation.

Mr. Parker did not make an appearance during the Evidentiary Hearing, thus providing no testimony to the Referee upon which to base an affirmative finding regarding the remaining two springs and the impoundment. Therefore, the Referee has no alternative but to recommend that no rights be confirmed for these three claimed rights.

COURT CLAIM NO. 2109 -- Washington State Department of Wildlife

The Department of Wildlife (formerly the Department of Game) submitted claims for the watering of livestock and wildlife at 39 intermittent springs tributary to Umtanum Creek. That Department was not represented at the Evidentiary Hearing relative to these claims. In addition, the Plaintiff's Investigation Report indicated that there were no serviceable developments associated with these claims found during the field investigation. Consequently, the Referee concludes that all claims of the Department of Wildlife in Subbasin 13 are addressed in the Plaintiff's Report to Referee.

REPORT OF REFEREE
Re: Subbasin No. 13

# COURT CLAIM NO. 0589 -- Washington State Department of Natural Resources

The Statement of Claim submitted to the Court by the Department of Natural Resources, as interpreted by the Plaintiff's Investigation Report, asserts rights to the use of water from eleven unnamed intermittent springs, two tributaries to Umtanum Creek, and to the mainstream of Umtanum Creek. No one representing the Department of Natural Resources appeared during the Evidentiary Hearing to provide testimony relative to these claims. As was the case with the Department of Wildlife, the Referee concludes that all claims of the Department of Natural Resources in Subbasin No. 13 are addressed in the Plaintiff's Report to Referee.

# VIII. FINDINGS OF FACT

- I, WILLIAM R. SMITH, as Referee in this proceeding, having carefully examined the testimony and evidence and having investigated Subbasin No. 13, do hereby make the following Findings of Fact:
- 1. That the waters of Subbasin No. 13 and lands benefitted or waters otherwise utilized therefrom are situated in Kittitas and Yakima Counties.
- 2. That the claims to any diversionary or withdrawal rights within Subbasin No. 13 of the following named claimants are denied in their entirety for reasons set forth in the body of this report:

$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	Washington State Department of Wildlife Washington State Department of Natural Resources	<u>.</u> .
3	3. That the name of the Claimant(s), Court Claim	
4	Number(s), sources of water, uses for which rights have been	
5	established, time periods when water may be used, amounts of	
6	water designated in the right, priority of water right,	
7	location of points of diversion, and description of lands to	
8	which water rights are appurtenant are as follows:	
9		
10	CLAIMANT NAME: Boise Cascade COURT CLAIM NO. <u>2206</u> Corporation	
11	Source: Seven unnamed springs	
12	Use: Stock watering and instream storage for stock	
13	watering purposes	
14	Period of Use: April 1 through October 31	
15	Quantity: 0.1 cfs; 10.0 acre-feet per year	
16	Priority Date: April 30, 1880	
17	Point of Diversion: Spring No. 1: 750 feet north and 600 feet	
18	east from the center of Section 33, located within	
19	the NW\s\NE\s of Section 33 T. 17 N., R. 17 E.W.M.	,
20	Spring No. 2: 300 feet south and 300 feet	
21	east from the northwest corner of Section 29,	
22	located within the NWANWANWA of Section 29, T. 17 N., R. 17 E.W.M.	
23	Spring No. 3: 1200 feet south and 80 feet	
24	west from the north quarter corner of Section 29,	
25	located within the	
26		

REPORT OF REFEREE Re: Subbasin No. 13

		,	
1	COURT CLAIM NO. 2	2206	•
2	(Continued)		<i>;</i>
3		Spring No. 3: (continued)	SWANEANWA of Section 29, T. 17 N., R. 17 E.W.M.
4		Spring No. 4:	450 feet south and 800 feet east from the center of
5	-		Section 29, located within the NENWASEA of Section 29, T. 17 N., R. 17 E.W.M.
7		Spring No. 5:	1150 feet north and 1100
8		Spring No. 5.	feet west from the southeast corner of Section 29,
9			located within the NW\sE\sE\sE\ of Section 29,
10			T.17 N., R. 17 E.W.M.
11		Instream Storage:	700 feet north and 1040 feet west from the south
12			quarter corner of Section 33, located within
13			the NW\sE\sW\ of Section 33, T. 17 N., R. 17 E.W.M.
14		Instream Storage:	600 feet south and 1140
15			feet east from the north quarter corner of
16			Section 31, located within the NE\{\frac{1}{2}}NW\{\frac{1}{2}}NE\{\frac{1}{2}}\ of Section 31,
17			T. 17 N., R. 17 E.W.M.
18	Place of Use:	Spring No. 1:	NWASWANEA of Section 33, T. 17 N., R. 17 E.W.M.
19		Spring No. 2:	NW\nW\nW\ of Section 29,
20		, J	T. 17 N., R. 17 E.W.M.
21		Spring No. 3:	SW\nE\nW\ of Section 29, T. 17 N., R. 17 E.W.M.
22		Spring No. 4:	NEANWASEA of Section 29,
23		· F==,	T. 17 N., R. 17 E.W.M.
24		Spring No. 5:	NW\SE\SE\ of Section 29, T. 17 N., R. 17 E.W.M.
25			I. I. M., M. I. H.W.H.
26			

REPORT OF REFEREE Re: Subbasin No. 13

1	COURT CLAIM NO (Continued)	<u>. 2206</u>					
2	•						
3	Place of Use: (Continued)		torage within the NW\SE\SW\ 33, T. 17 N., R. 17 E.W.M.				
4			orage within the NE\NW\NE\ 31, T. 17 N., R. 17 E.W.M.				
5	,		•				
6			•••				
7	CLAIMANT NAME:	Jack Parker	COURT CLAIM NO. 2290				
8	Source:	Four unnamed spr	rings				
9	Use:		Comestic and stock water				
10		Springs No. 2, 3	, and 4: Stock water				
11	Period of Use:	Continuous					
	Quantity:		0.02 cfs; 2.0 acre-feet per year				
12	·		for domestic use 0.01 cfs; 1.0 acre-foot per year				
13	•	· f	for stock water				
14		Springs No. 2, 3, and 4: 0.01 cfs each; 1.0 acre-foot each for stock water					
15	Priority Date:	April 30, 1880					
16	Point of Diver	sion: Spring No.					
17			east from the center of Section 33, located within				
18			the $SW_{\frac{1}{2}}SW_{\frac{1}{2}}NE_{\frac{1}{2}}$ Section 33, T. 17 N., R. 17 E.W.M.				
19		Spring No.					
20	÷		feet west from the south quarter corner of Section 34, located within the				
21			NW\SE\SW\ Section 34, T. 17 N., R. 17 E.W.M.				
22			,				
23		Spring No.	3: 700 feet south and 750 feet west from the east quarter corner of Section 33,				
24			located within the SEANEASEA of Section 33,				
25			T. 17 N., R. 17 E.W.M.				
26							
27	REPORT OF REFE		15				

REPORT OF REFEREE Re: Subbasin No. 13

1	COURT (Cont
2	
3	Point (cont
4	
5	
6	
7	Place
8	
9	• .
10	
11	
12	stock
13	right
14	

16

17

18

25

26

COURT CLAIM NO. 2290 (Continued)

continued)

continued)

continued)

continued)

continued)

continued)

corner of Section 27,
located within the

NW\(\frac{1}{2}\)NW\(\frac{1}{2}\)SW\(\frac{1}{2}\) of Section 27, T. 17 N., R. 17 E.W.M.

Place of Use:

Springs No. 1, 2, 3, and 4 are used for stock water in direct proximity to their respective points of diversion.

Spring No. 1 also used for domestic supply and stock in Government Lot No. 1, Section 4, T. 16 N., R. 17 E.W.M.

- 4. The following <u>de minimus</u> water uses pertaining to stock and wildlife watering are recognized as confirmed water rights.
- A. As to the rights claimed for instream stockwatering relating to Subbasin 13, such rights are confirmed as senior (or first) in priority, regardless of the priority of other rights confirmed in this cause. This confirmation relates to claimants and claim numbers as follows:

19	<u>Claimants</u>	Court Claim Numbers
20	BOISE CASCADE CORPORATION	2206
21	PARKER, JACK	2290
22	WASHINGTON STATE DEPARTMENT OF NATURAL RESOURCES	0589
23 24	WASHINGTON STATE DEPARTMENT OF WILDLIFE	2109

27 REPORT OF REFEREE Re: Subbasin No. 13

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

Said confirmed rights embody entitlements to continuous stream flows in natural watercourses, when available naturally, not to exceed 0.25 cubic-foot per second, as are necessary to satisfy the watering needs of livestock when they drink directly from streams while grazing on adjacent lands.

B. As to the rights claimed for instream wildlife uses in Subbasin No. 13, such rights are also confirmed as senior (or first) in priority, regardless of the priority of other rights confirmed in this cause. This confirmation refers to claimants and claim numbers as follows:

#### Claimants

#### Court Claim Numbers

WASHINGTON STATE DEPARTMENT OF WILDLIFE

2109

Said confirmed rights embody entitlements to continuous stream flows in natural watercourses, when available naturally, not to exceed 0.25 cubic-foot per second, as are necessary to satisfy needs of wildlife when they drink directly from the watercourses while grazing on adjacent state-owned pasture lands.

C. Waters in natural watercourses in the subbasin shall be retained for stockwatering in such watercourses as they flow across or are adjacent to lands, which are now used as pasture or range for livestock, in the same amount and with the same priority as provided in Section 4. A. Regulation of

26

these watercourses by the Plaintiff shall be consistent with such retention requirements.

D. Water in natural watercourses in the subbasin shall be retained for wildlife watering uses in such watercourses as they flow across or are adjacent to public lands, which are now used as pasture or range for wildlife, in the amount of 0.25 cubic foot per second and with a priority of senior (or first). Regulation of these watercourses by the Plaintiff shall be consistent with such retention requirements.

E. As to rights claimed for stockwater uses from naturally occurring springs or ponds relating to Subbasin No. 13, such rights are confirmed as senior (or first) in priority, regardless of other rights confirmed in this cause. This confirmation relates to claimants and claim numbers as follows:

1.0	<u>Claimants</u>	Court Claim Numbers
16	BOISE CASCADE CORPORATION	2206
17	PARKER, JACK	2290
18 19	WASHINGTON STATE DEPARTMENT OF NATURAL RESOURCES	0589
20	WASHINGTON STATE DEPARTMENT	2109
20	OF WILDLIFE	2100

Said confirmed rights embody entitlements to amounts in the water bodies, when available naturally, as are necessary to satisfy the watering needs of livestock when they drink directly therefrom.

REPORT OF REFEREE Re: Subbasin No. 13

F. As to rights claimed for wildlife watering uses from naturally occurring springs or ponds relating to Subbasin No. 13, such rights are confirmed as senior (or first) in priority, regardless of other rights confirmed in this cause. This confirmation relates to claimants and claim numbers as follows:

## Claimants

#### Court Claim Numbers

WASHINGTON STATE DEPARTMENT OF WILDLIFE

Said confirmed rights embody entitlements to amounts in the water bodies, when available naturally, as are necessary to satisfy watering needs of wildlife when they drink directly therefrom while grazing on adjacent state-owned lands.

- G. Water in naturally occurring ponds and springs in the subbasin shall be retained for "in-spring" stock water uses, when such ponds and springs are located on or adjacent to lands which are now used as pasture or range for livestock, in the same amount and with the same priority as provided in Section 4. A. Regulation of the ponds and springs by the Plaintiff shall be consistent with such retention requirements.
- H. Waters in naturally occurring ponds and springs in the subbasin shall be retained for "in-spring" wildlife uses, when such ponds and springs are located on or adjacent to lands which are now used as pasture or range for wildlife, in the same amount and with the same priority as provided in

REPORT OF REFEREE Re: Subbasin No. 13

20-

REPORT OF REFEREE
Re: Subbasin No. 13

Section 4. B. Regulation of the ponds and springs by the Plaintiff shall be consistent with such retention requirements.

- I. Nothing in Section 4. mandates that any lands, associated with water rights or water retention as provided herein, shall be reserved for wildlife purposes.
- 5. All prior claims for rights to surface water including those claims filed under the provisions of Chapter 90.14 RCW from Subbasin No. 13 not expressly provided for herein are denied. As a supplement to the "Water Rights Claims Register" identified in RCW 90.14.111, the Director of the Department of Ecology should specifically identify and make appropriate notation in the records of surface Water Right Claims registered pursuant to Chapter 90.14 RCW specifically identified in the "Water Right Claims" section of Plaintiff's Exhibit No. SE-2.

# IX. CONCLUSIONS OF LAW

#### Confirmation of Rights

The priority date, source, point of diversion, location, maximum instantaneous diversion rate, annual quantity, period of use, nature of beneficial use, and place of use which are shown in the foregoing Findings of Fact for each claimant therein referred are recommended to be confirmed as water rights of those claimants.

# Certificates of Adjudicated Water Right

Upon entry of the final decree in this action, the Director of the Department of Ecology is required to issue Certificates of Adjudicated Water Right in accordance with the provisions of RCW 90.03.240 upon payment of the statutory fee as prescribed in RCW 90.03.470 (11), together with the appropriate county auditor recording fee.

# Administration of Water

The Director of the Department of Ecology should, through Department administrative staff, regulate the use of Subbasin No. 13 waters on the basis of Certificates of Adjudicated Water Rights issued under this proceeding, and under appropriation permits in effect prior to, and appropriation permits and certificates issued subsequent to October 12, 1977, under the appropriation procedures of Chapter 90.03 RCW. When available water in Subbasin No. 13 is insufficient to supply all rights, regulation of subordinate rights should be effected only when the Director determines that regulation is required in the interests of satisfying superior priority rights.

Whenever it has been determined that regulation of subordinate priority rights is necessary, the Director of the Department of Ecology or the Director's authorized representative shall regulate diversion facilities including headgates, ditches, pumps and other works, so as to apportion

REPORT OF REFEREE Re: Subbasin No. 13

the waters as herein provided, and for that purpose may enter at reasonable times upon the lands of any and all parties having rights adjudicated herein.

Confirmation of water rights in this proceeding does not in any way guarantee or imply that a right-of-way or trespass right exists upon private or public lands for the diversion and/or transport of any water awarded to such rights.

At the discretion of the Director, and consistent with RCW 90.03.360 and Chapter 508-64 WAC, any person taking surface waters from Subbasin No. 13 may be required to provide and maintain, at the water user's expense, proper diversion works and/or measuring devices. Approval of design, installation, maintenance, and operation of such works and measuring devices will be as prescribed by the Director.

	SIGNED	and	DATED	at	Olemora	 
this	24	d	lay of		Spul C'	 1990.

WILLIAM R. SMITH, Referee