

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A85-11087
Date Received: 11/04/1988
Receipt No: _____
Received By: _____

JUL 07 1989

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-334-1165
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
550 WEST FORT STREET
BOISE, ID 83724

2. Date of Priority: MAY 26, 1915

3. Source: WEST FORK SWEETWATER CREEK Trib. to: SWEETWATER CREEK

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
33N	04W	14	SW	SW			NEZ PERCE

5. Description of diverting works:
DIVERSION DAM IN CREEK AND DITCH TO LAKE WAHA

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31	20.000		
IRRIGATION FROM STORAGE	03/15	11/15	10.000		
DOMESTIC STORAGE	01/01	12/31	20.000		
DOMESTIC FROM STORAGE	01/01	12/31	10.000		

7. Total Quantity Appropriated is:
20.000 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
DOMESTIC

A85-11087

Page 1

Date: 04/13/89

MICROFILMED

JAN 19 1995

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
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11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

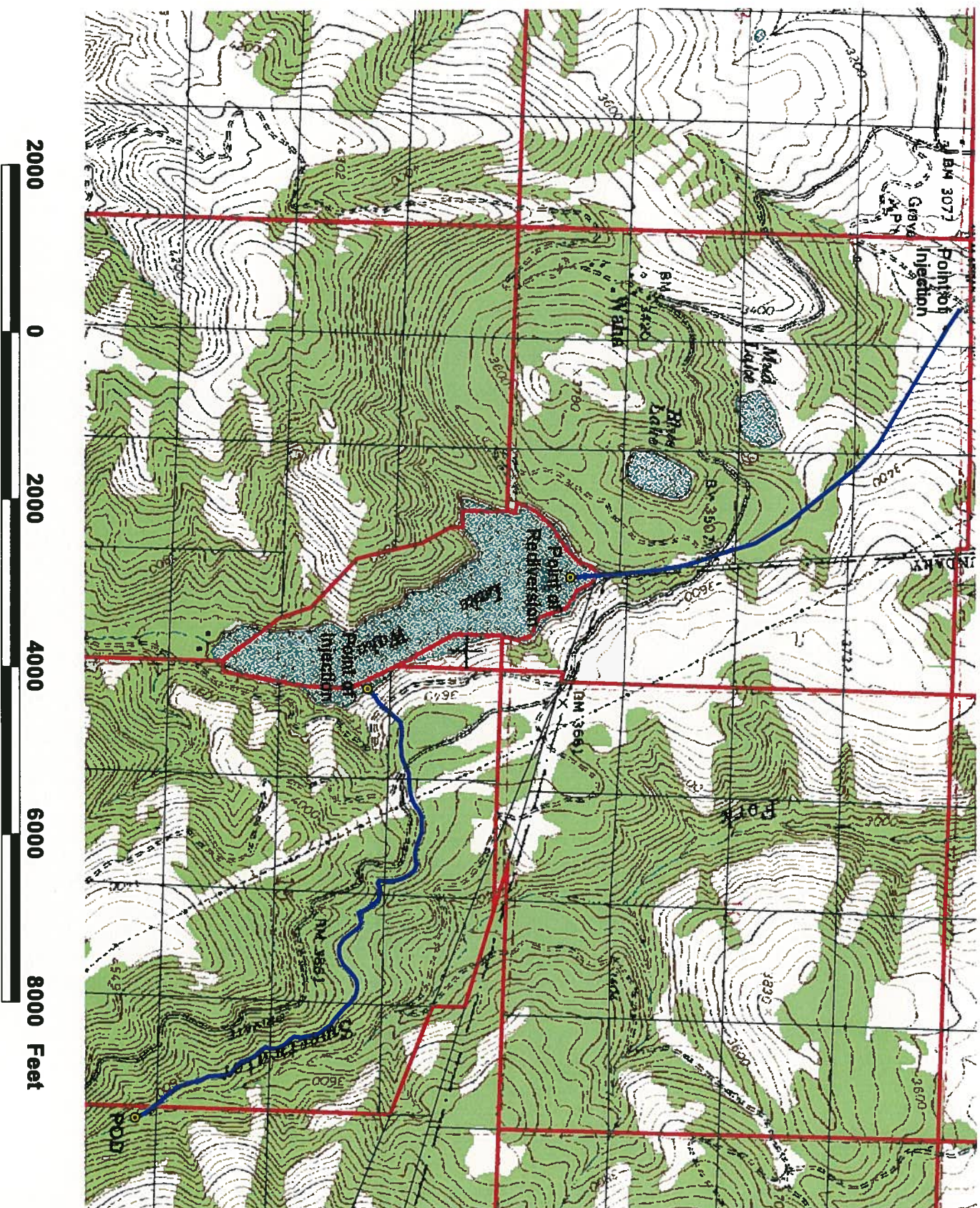
85-0016,85-2003,85-2049,85-2063,85-2065,85-2146,85,2147

14. Remarks:

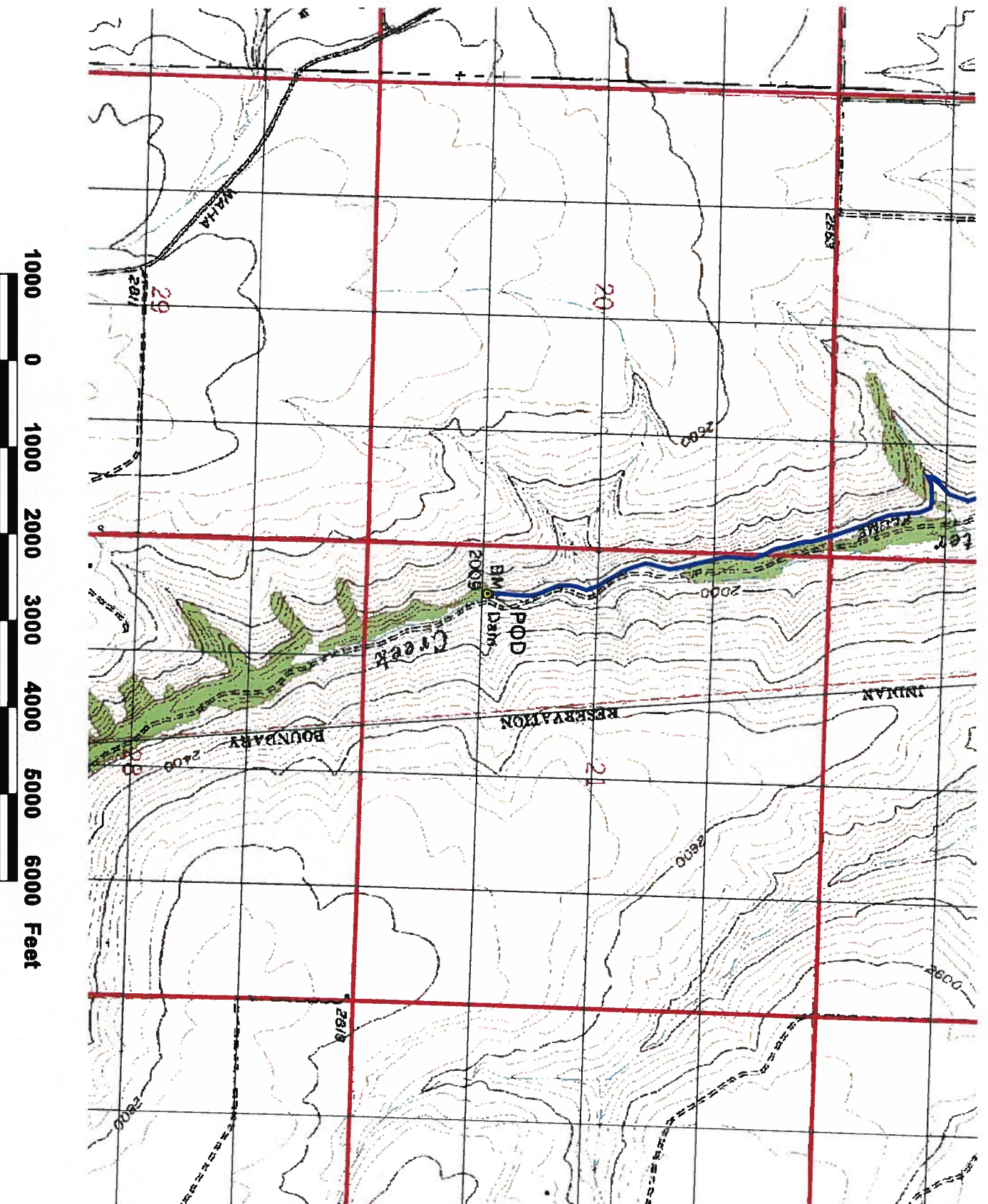
P/U = LEWISTON ORCHARDS IRRIGATION DISTRICT - NEZ PERCE COUNTY
3845.48 ACRES IRRIGATED
UP TO 20 CFS IS DIVERTED FROM THE WEST FORK OF SWEETWATER CREEK
TO STORAGE IN LAKE WAHA. WATER IS PUMPED FROM LAKE WAHA FOR
DELIVERY AND USE WITHIN THE LEWISTON ORCHARDS IRRIGATION
DISTRICT.

15. Basis of Claim: BENEFICIAL USE

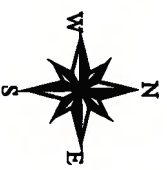
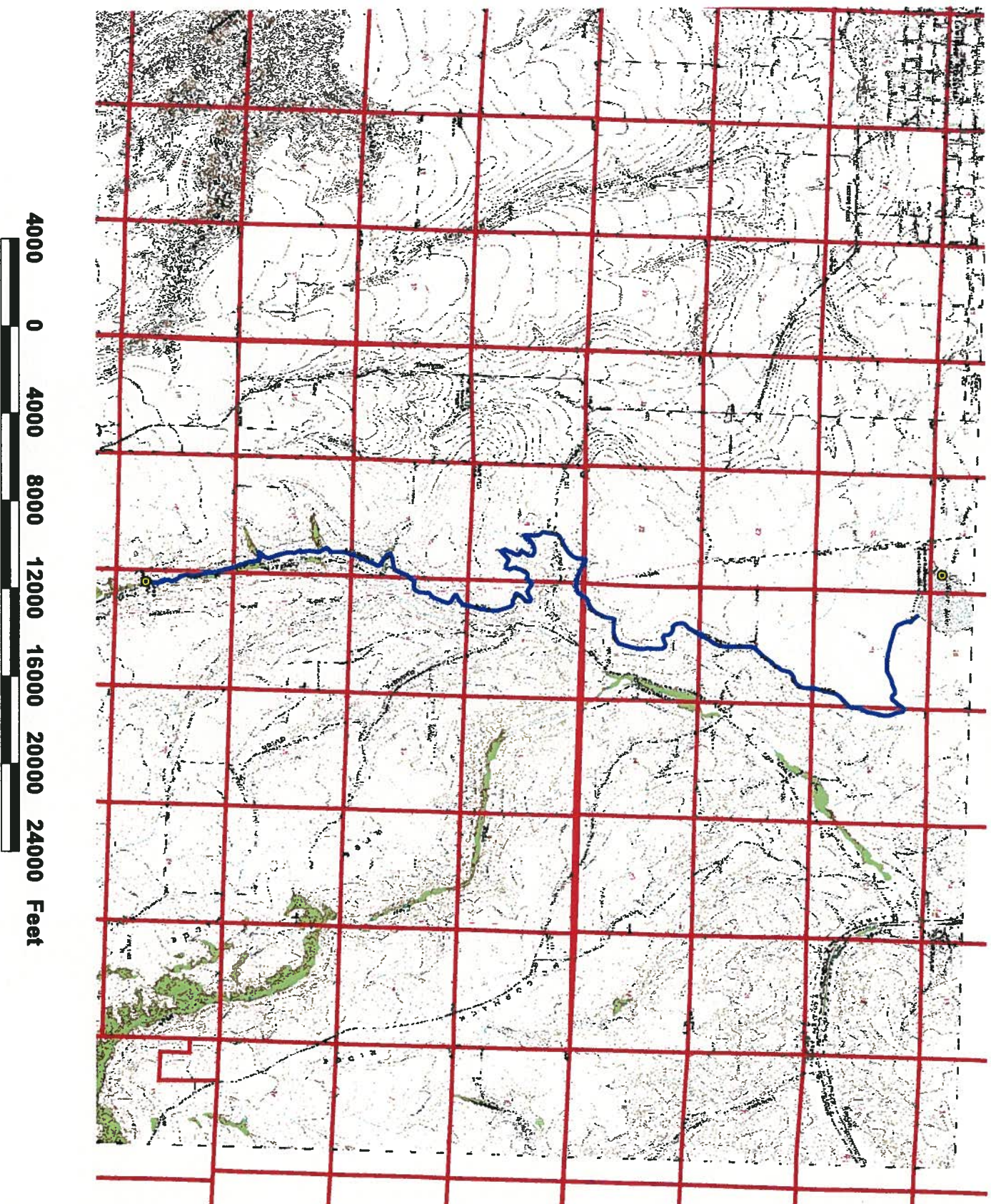
Lewiston Orchards Irrigation District 85-11087



Lewiston Orchards Irrigation District 85-16



Lewiston Orchards Irrigation District 85-16



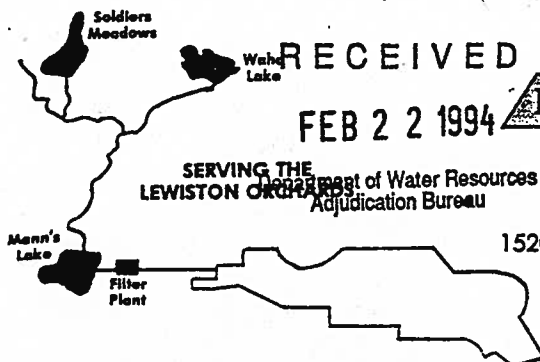
Waha Feeder Canal (Station 5-1)

Date	Flow	Time	Estimated Volume
3-20-89	3.5 cfs	7 days	$3.5 \times 7 \times 1.98 = 48.5$
3-27-89	7.4 cfs	14 days	$7.4 \times 14 \times 1.98 = 205.1$
4-10-89	16.1 cfs	8 days	$16.1 \times 8 \times 1.98 = 255.0$
4-18-89	24.1 cfs	13 days	$24.1 \times 13 \times 1.98 = 620.3$
5-1-89	0.0 cfs		
5-15-89	2.6 cfs	29 days	$2.6 \times 29 \times 1.98 = 149.3$
6-13-89	0.0 cfs		
9-25-89	0.0 cfs		
2-12-90	1.7 cfs	9 days	$1.7 \times 9 \times 1.98 = 30.3$
3-3-90	0.0 cfs		
			<u>1308.5</u>

CA 3-5-04



Map from License file 85-2049
Proposed Irrigation System
Lewis and Clark Irrigation
District March 20, 1922



RECEIVED

FEB 22 1994

LEWISTON ORCHARDS IRRIGATION

and Irrigation Water

domestic

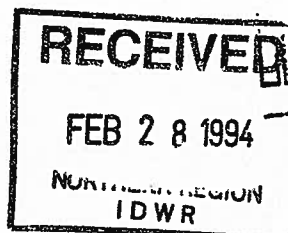
DISTRICT

1520 Powers Avenue

(208) 746-8235

Lewiston, Idaho 83501

Rebecca Craven
Deputy Counsel
Nez Perce Tribal Executive Committee
Office of Legal Counsel
P.O. Box 305
Lapwai ID 83540



FEB 17 1994

Dear Ms. Craven:

I would like to thank you for the invitation to participate in the negotiations of the Nez Perce tribal water right claims in the Snake River Basin Adjudication. Lewiston Orchards Irrigation District does possess water rights within the Snake River drainage area that could be effected by any claims that the Nez Perce Tribe may make in this adjudication process.

Currently the water rights of the District, as well as title to all facilities are held as collateral by the Bureau of Reclamation due to loans that were received in the past. The Bureau of Reclamation oversees the interest of the United States in the affairs of the District and the condition of the collateral that was put forth in the rehabilitation and betterment loans secured in 1947. It will be imperative that they are introduced to the negotiation process. The citizens that reside within the city limits of the City of Lewiston are also beneficiaries of the water rights that the District administers, therefore, should also be included in any negotiations in this adjudication.

I would request that you keep myself informed of any meetings in the future regarding this adjudication. I do appreciate your contacting me and look forward to meeting with you in the future during the negotiations.

Sincerely,

Randy Moore
District Manager
Lewiston Orchards Irrigation District

cc: Jan Vasser, City Manager
City of Lewiston
Max VanDenBerg, Bureau of Reclamation

A85-04483
A85-02146
A85-02065
A85-02049
A85-02147
A85-11087
A85-02016

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FACTUAL DATA ON THE LEWISTON ORCHARDS PROJECT

WATER SUPPLY

The Craig mountains lying south and east of the project lands and rising to a height of 5,000 feet are the source of the project's water supply. The total drainage area of 92 square miles furnishes an annual runoff of 17,000 acre-feet.

The drainage area is divided into the Sweetwater Creek drainage of 90 square miles, and the Webb Creek drainage of 20 square miles, the latter including the diversion from Captain John Creek which normally flows west into the Snake River.

FEATURES OF THE PROJECT PLAN

SOLDIERS MEADOW DAM AND RESERVOIR on the headwaters of Webb Creek has a capacity of 2,000 acre-feet and stores the water from the upper Webb Creek area as well as that diverted from Captain John Creek. The dam, an earth structure 90 feet in height and 800 feet in length, was constructed in 1933.

WEBB CREEK DIVERSION DAM is a low, rock-fill structure that diverts water from the Webb Creek drainage through 1/4 miles of covered conduit and canal into the Sweetwater Creek drainage.

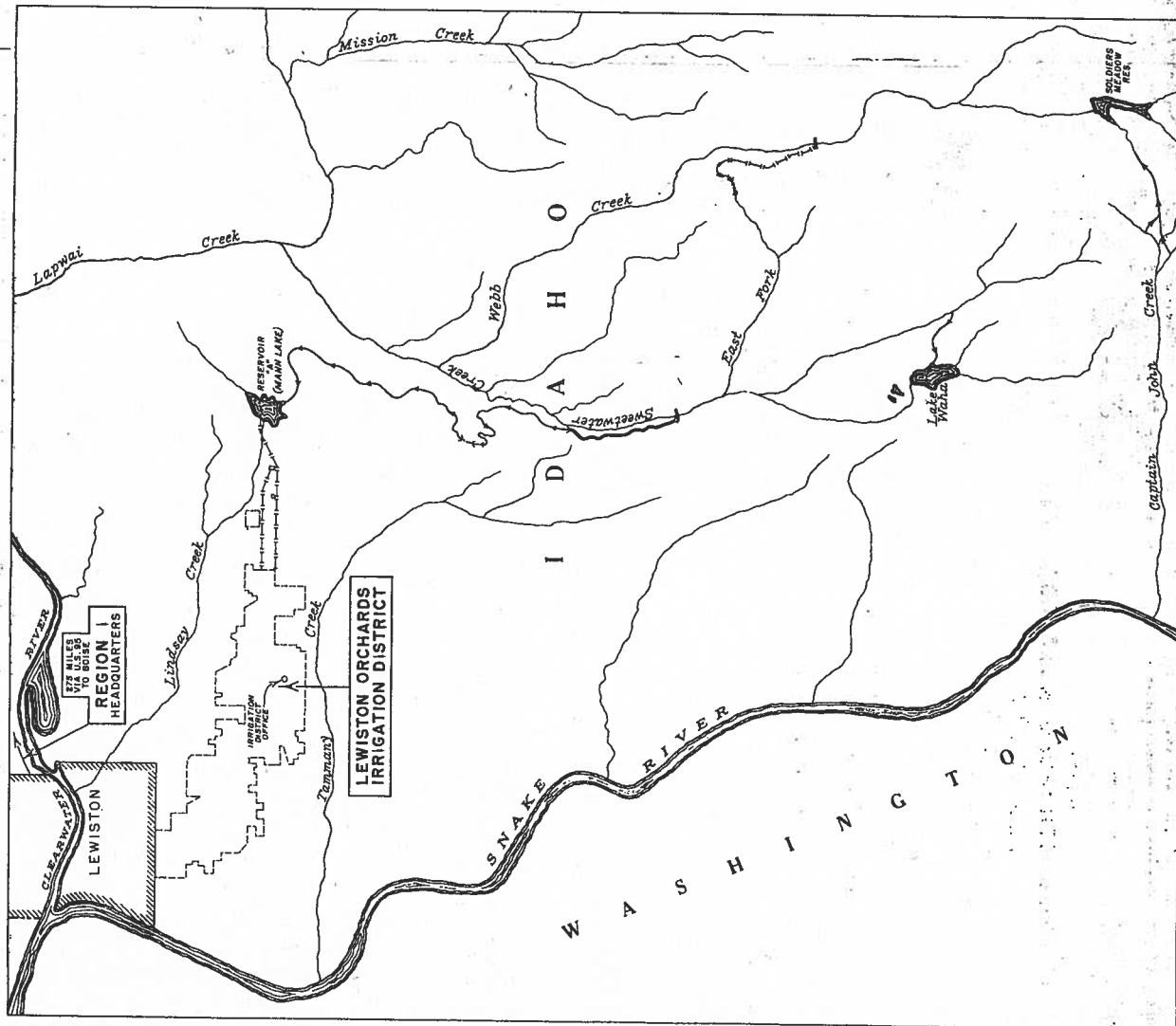
LAKE WAHA, a natural body of water formed by an early landslide can provide 6,900 acre-feet of storage. Water from this lake reaches Sweetwater Creek through underground channels and is further drawn down by pumping when necessary.

SWEETWATER DIVERSION DAM is a rock-fill structure which diverts both Sweetwater and Webb Creek flows through a series of concrete flumes and canals with a capacity of 65 cubic feet per second, a distance of 9 miles into Reservoir "A".

RESERVOIR "A" has a capacity of 3,000 acre-feet and receives its supply from the Sweetwater diversion canal. The dam is an earth structure, 2,700 feet long and 60 feet in height, and was constructed in 1937.

MAIN SUPPLY LINE, a 96-inch steel pressure conduit 3/4 mile long, diverts the project's water requirements from Reservoir "A" to the Water Treatment Plant, where domestic water and irrigation is divided.

IRRIGATION DISTRIBUTION SYSTEM begins at the end of the 96-inch Main Supply Line, where a portion of the raw water is diverted in 14-inch pipe line to the Water Treatment Plant, while the remainder is carried through



A85-11087

a 30-inch steel pipe 3 1/4 miles into the irrigation distribution system. Water is distributed through pipe ranging from 90-inch to 3/4-inch diameter throughout the project, with delivery through meters to all ownerships. The system is activated throughout the year for fire protection.

WATER TREATMENT PLANT AND CLEAR-WATER RESERVOIR is supplied with raw water from the 96-inch irrigation main. The plant, with a capacity of 1,500,000 gallons per day, filters and chlorinates the water which then is diverted into a 1,500,000-gallon-capacity, concrete-covered reservoir.

DOMESTIC WATER DISTRIBUTION SYSTEM beginning at the Clearwater Reservoir, extends throughout the district in pipelines ranging from 14-inch to 3/4-inch diameter. Delivery is to each dwelling by meter.

NUMBER OF IRRIGABLE ACRES

The project at present has 9,490 acres of irrigable land, with provision to increase this to 3,880 acres.

CHARACTER OF SOIL

The project lands are gently rolling and are characterized by silt loam soils.

ALTITUDE OF IRRIGABLE AREA

Elevation of the project lands vary from 1,000 to 1,600 feet.

DUTY OF WATER

The average farm delivery requirement is 2.00 acre-feet per acre, with much of this supplied to the land by sprinklers.

LENGTH OF IRRIGATION SEASON

The average irrigation season extends from April 10 to October 20, or 190 days.

ANNUAL RAINFALL

Average annual precipitation on the project is 14 inches.

RANGE OF TEMPERATURE

The temperature range varies from a low of 80 degrees below zero to a high of 110 degrees, with an average temperature of 59 degrees.

PRINCIPAL PRODUCTS

Cherries, apples, berries, potatoes, tomatoes, alfalfa, and truck gardening are the crops generally grown.

CONSTRUCTION PROGRAM

Construction started in the fall of 1937, and was completed in 1950.

03/05/2004

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 85-11087

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION
BUREAU OF RECLAMATION
1150 N CURTIS RD STE 100
BOISE ID 83706-1234

SOURCE: WEST FORK SWEETWATER CREEK TRIBUTARY: SWEETWATER CREEK

Point of injection in T33N, R04W, S15, Lot 4 (SNNW) is into Waha Lake.
Point of redirection in T33N, R04W, S09, Lot 5 (SESE) is from Waha Lake.
Point of injection in T33N, R04W, S09, NNNW is into an unnamed stream
tributary to the West Fork of Sweetwater Creek. Point of redirection in
T34N, R04W, S21, Lot 3 (NNSW) is from Sweetwater Creek via the Sweetwater
Canal. Point of injection and point of redirection in T35N, R04W, S17,
Lot 18 (SESE) is from Lindsay Creek at Mann Lake.

QUANTITY: 20.000 CFS
1,308.500 AFY

PRIORITY DATE: 12/31/1935

POINT OF DIVERSION:

T33N R04W S9 NNNW Injection Within NEZ PERCE County
T33N R04W S9 SESE Lot 5 Redirection Within NEZ PERCE County
T33N R04W S14 SWSW Within NEZ PERCE County
T33N R04W S15 SNNW Lot 4 Injection Within NEZ PERCE County
T34N R04W S21 NNSW Lot 3 Redirection Within NEZ PERCE County
T35N R04W S17 SESE Lot 18 Injection Within NEZ PERCE County
T35N R04W S17 SESE Lot 18 Redirection Within NEZ PERCE County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
MUNICIPAL STORAGE	01/01 12/31	1,308.50 AFY
MUNICIPAL FROM STORAGE	01/01 12/31	1,308.50 AFY
DIVERSION TO STORAGE	01/01 12/31	20.000 CFS
IRRIGATION STORAGE	01/01 12/31	1,308.50 AFY
IRRIGATION FROM STORAGE	03/15 11/15	1,308.50 AFY

PLACE OF USE:

3845 ACRES TOTAL

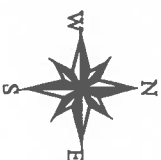
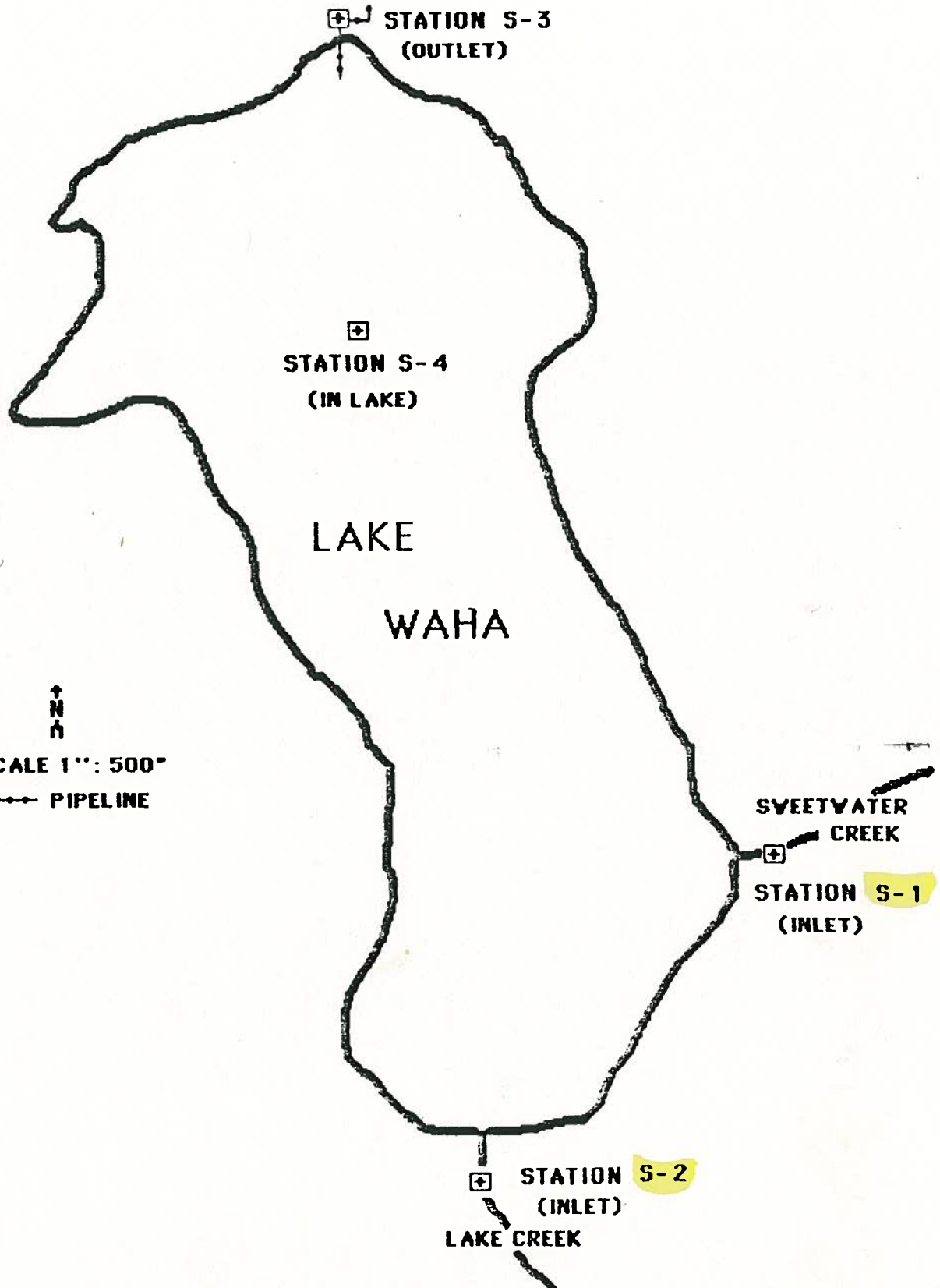
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FIGURE 1: STATION LOCATIONS FOR LAKE WAHA WATER QUALITY STUDY
DURING 1989 AND 1990



APPENDIX A: WAHA S-1 AND S-2 DATA

STATION	DATE	FLOW CFS	CONCENTRATION in mg/l					S.S. mg/l	STAGE ft.	pH S.U.	TEMP C	BED.S. TON/DAY	TURB. NTU	COND. uhmos
			NH3	NO2+NO3	TKN	TOTAL P	D.ORTHO P							
S-1	03/20/89	3.5	0.026	0.025	0.31	0.12	0.034	2	-	7.1	1.5	-	85	54
	03/27/89	7.4	0.011	0.024	0.26	0.09	0.034	102	0.75	7.0	3	-	75	51
	04/10/89	16.1	0.024	0.036	0.39	0.11	0.032	6	1.12	6.8	4.5	-	30	41
	04/18/89	24.1	0.027	-	0.20	0.09	0.038	20	1.60	7.0	6.5	-	25	37
	05/01/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	05/15/89	2.6	0.004	0.017	0.06	0.06	0.027	12	0.48	7.0	8	-	12	45
	06/13/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	07/17/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	08/22/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	09/25/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	02/12/90	1.7	0.232	0.092	0.26	0.12	0.031	12	0.30	7.1	-1	-	35	-
	03/03/90	0.0	0.018	0.016	19.10	11.40	0.090	-	-	7.2	11	-	600	-
	03/12/90	0.0	0.005	0.010	0.22	0.10	0.034	6	-	7.5	5	-	23	40

STATION	DATE	FLOW CFS	CONCENTRATION in mg/l					S.S. mg/l	STAGE ft.	pH S.U.	TEMP C	BED.S. TON/DAY	TURB. NTU	COND. uhmos
			NH3	NO2+NO3	TKN	TOTAL P	D.ORTHO P							
S-2	03/20/89	2.2	0.019	0.018	0.31	0.12	0.046	2	-	7.2	3.5	-	20	51
	03/27/89	8.5	0.011	0.001	0.27	0.08	0.046	20	-	7.0	4	-	95	50
	04/10/89	15.5	0.025	0.020	0.50	0.14	0.054	4	-	7.0	5	-	22	48
	04/18/89	6.4	0.029	0.001	0.21	0.10	0.041	12	-	6.8	6	-	22	44
	05/01/89	2.7	0.050	0.001	0.24	0.08	0.025	2	-	7.1	8	-	13	45
	05/15/89	0.4	0.022	0.001	0.07	0.08	0.039	2	-	7.0	13	-	10	59
	06/13/89	0.4	0.035	0.001	0.22	0.07	0.044	16	-	7.4	13	-	15	65
	07/17/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	08/22/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-
	09/25/89	0.0	-	-	-	-	-	-	-	-	-	-	-	-

SCANNED

MAR 02 2004

APPENDIX B: WAHA S-1 AND S-2 LOADING

STATION	DATE	FLOW	LOADING IN LBS/DAY					S.S.
		CFS	NH3	NO2+NO3	TKN	TOTAL P	D.ORTHO P	ton/day
S-1	03/20/89	3.5	0.48665	0.46793	5.80233	2.24606	0.63638	0.02
	03/27/89	7.4	0.43610	0.95150	10.30793	3.56813	1.34796	2.02
	04/10/89	16.1	2.08424	3.12636	33.86893	9.55277	2.77899	0.26
	04/18/89	24.1	3.50988	-	25.99908	11.69959	4.93983	1.30
	05/01/89	0.0	-	-	-	-	-	-
	05/15/89	2.6	0.05523	0.23475	0.82852	0.82852	0.37283	0.08
	06/13/89	0.0	-	-	-	-	-	-
	07/17/89	0.0	-	-	-	-	-	-
	08/22/89	0.0	-	-	-	-	-	-
	09/25/89	0.0	-	-	-	-	-	-
	02/12/90	1.7	2.06482	0.81881	2.31403	1.06801	0.27590	0.05
	03/03/90	0.0	-	-	-	-	-	-
	03/12/90	0.0	-	-	-	-	-	-
S-2	03/20/89	2.2	0.22034	0.20875	3.59510	1.39165	0.53347	0.01
	03/27/89	8.5	0.50256	0.04569	12.33554	3.65497	2.10161	0.46
	04/10/89	15.5	2.09018	1.67214	41.80350	11.70498	4.51478	0.17
	04/18/89	6.4	1.00738	0.03474	7.29485	3.47374	1.42423	0.21
	05/01/89	2.7	0.73358	0.01467	3.52120	1.17373	0.36679	0.01
	05/15/89	0.4	0.06343	0.00227	0.15858	0.18124	0.08835	0.00
	06/13/89	0.4	0.07929	0.00227	0.49841	0.15858	0.09968	0.02
	07/17/89	0.0	-	-	-	-	-	-
	08/22/89	0.0	-	-	-	-	-	-
	09/25/89	0.0	-	-	-	-	-	-

SCANNED

MAR 02 2004

Figure : Waha Lake DO and Temp. Profile
4-18-89

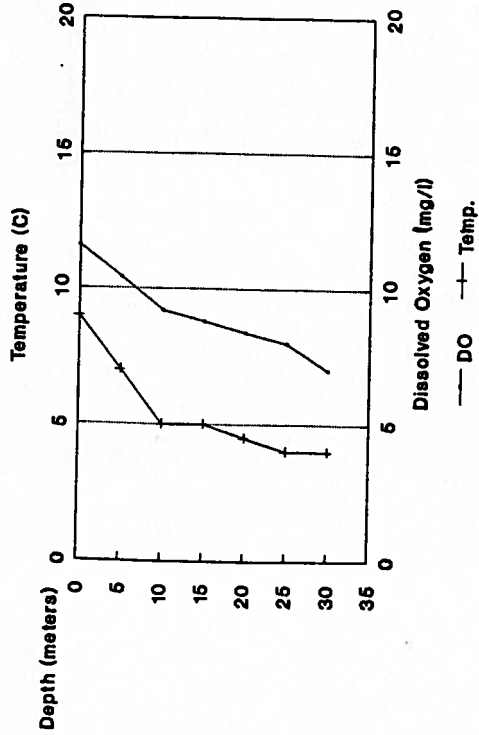


Figure : Waha Lake DO and Temp. Profile
5-15-89

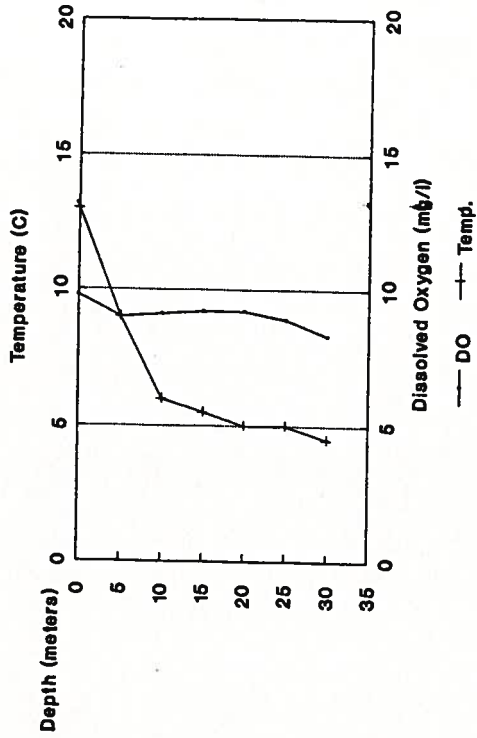


Figure : Waha Lake DO and Temp. Profile
6-13-89

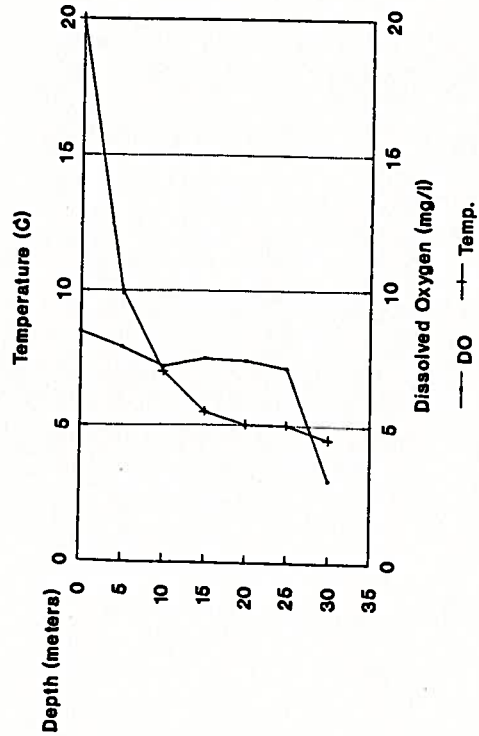


Figure : Waha Lake DO and Temp. Profile
7-17-89

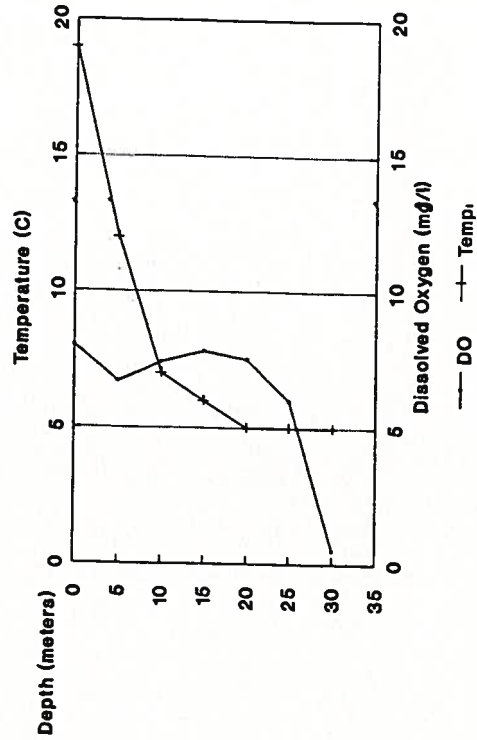


Figure : Waha Lake DO and Temp. Profile
8-22-89

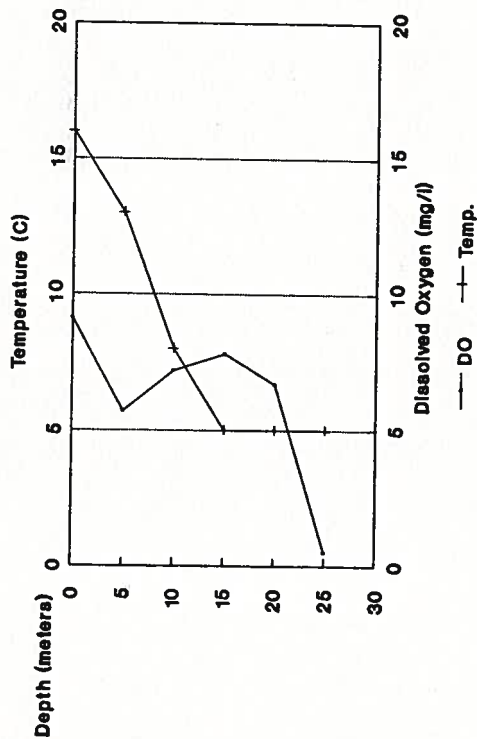


Figure : Waha Lake DO and Temp. Profile
9-26-89

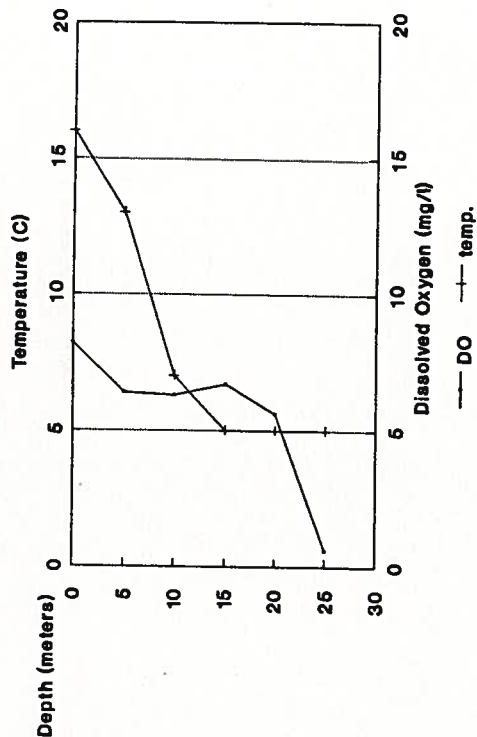


Figure : Waha Lake DO and Temp. Profile
10-30-89

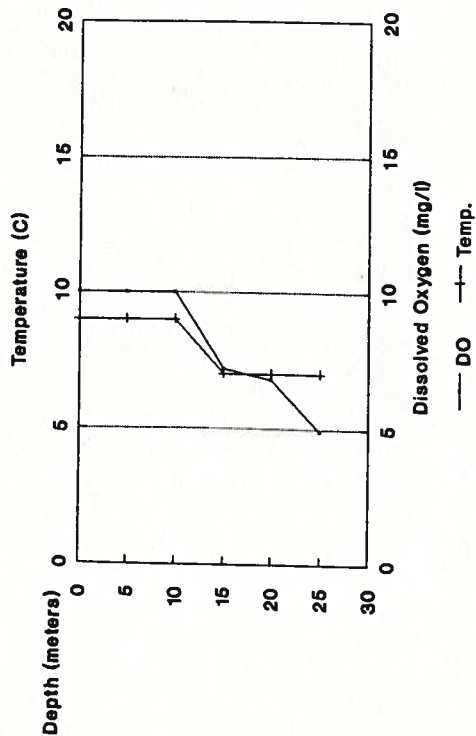


Figure : Waha Lake DO and Temp. Profile
11-27-89

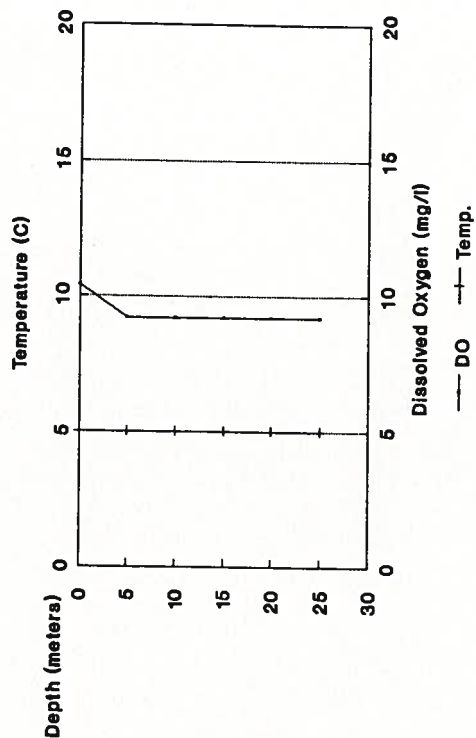


Figure : Waha Lake DO and Temp. Profile
12-2-89

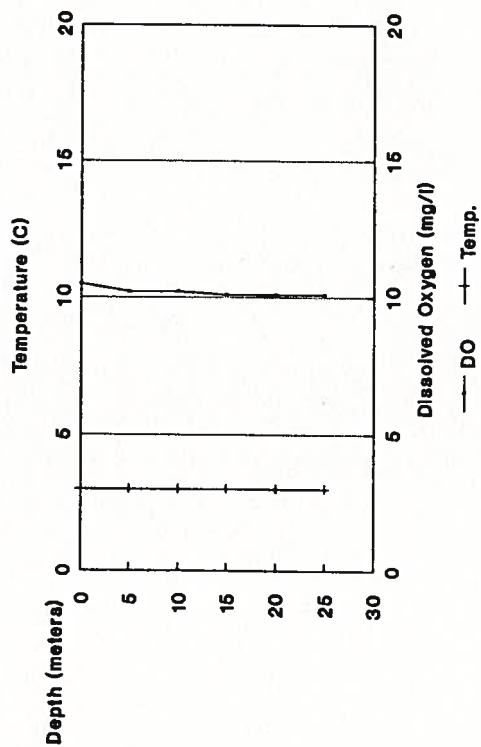
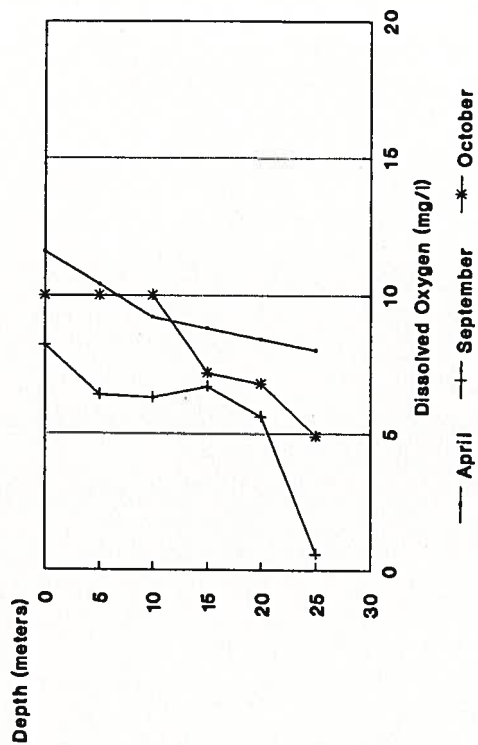


Figure :Waha Lake DO Profiles
April, September, October 1989



Dissolved Oxygen & Temperature Profiles Waha Lake - August 20, 1991.

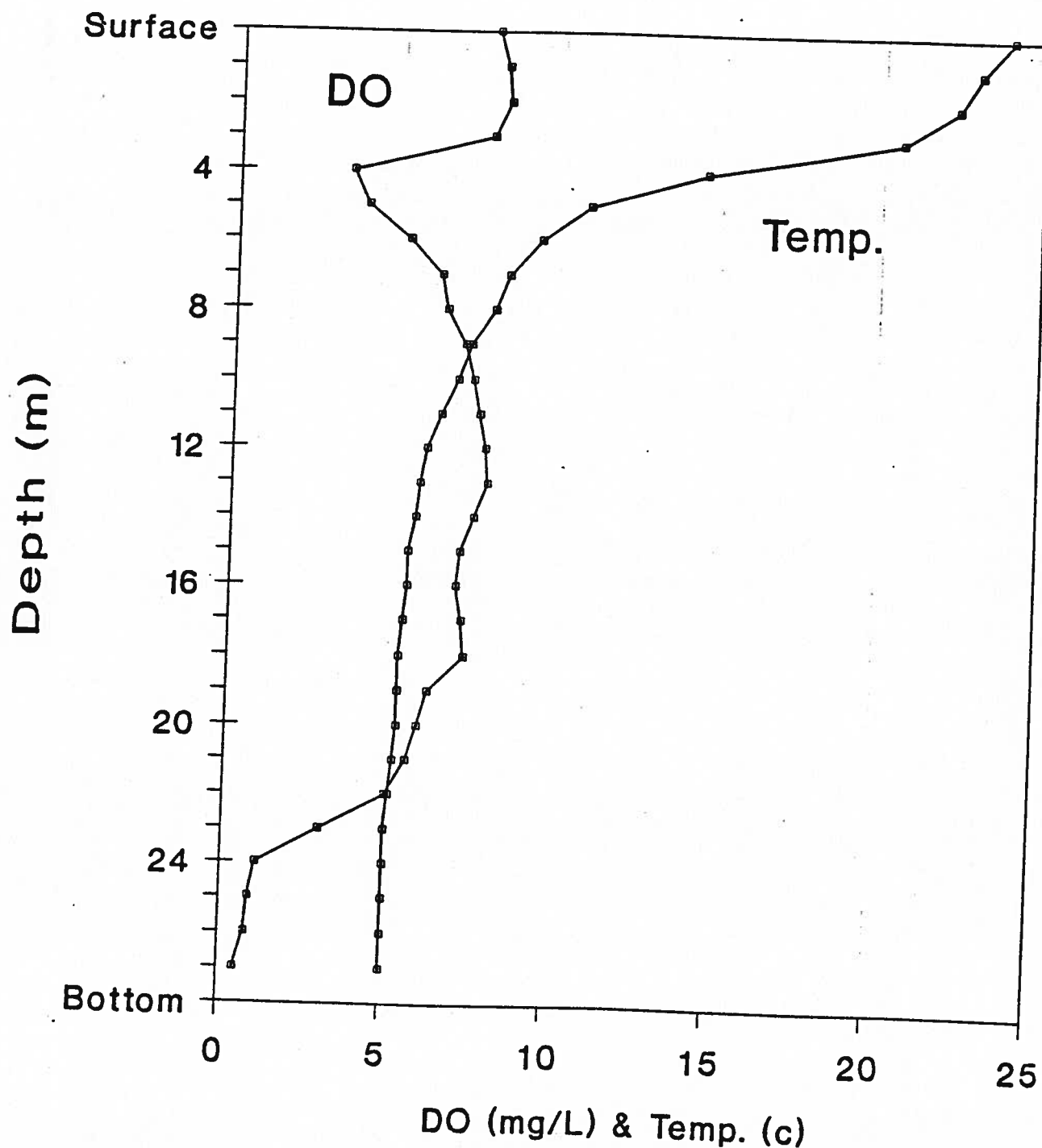


Figure 15.

Figure : Waha Lake DO and Temp. Profile
4-18-89

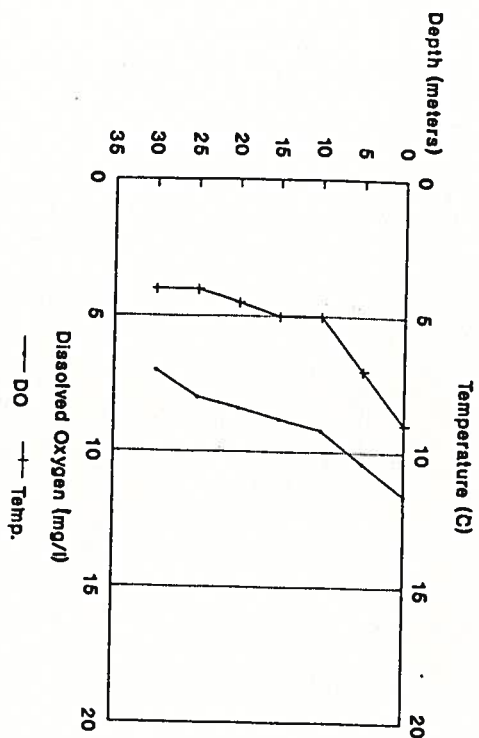


Figure : Waha Lake DO and Temp. Profile
5-15-89

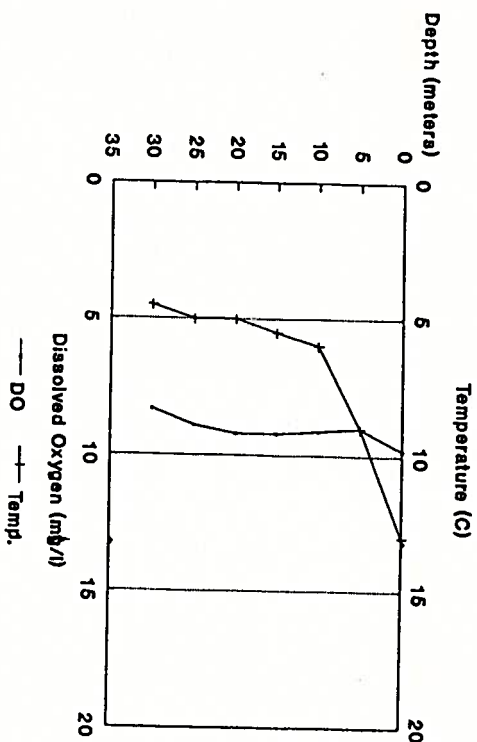


Figure : Waha Lake DO and Temp. Profile
6-13-89

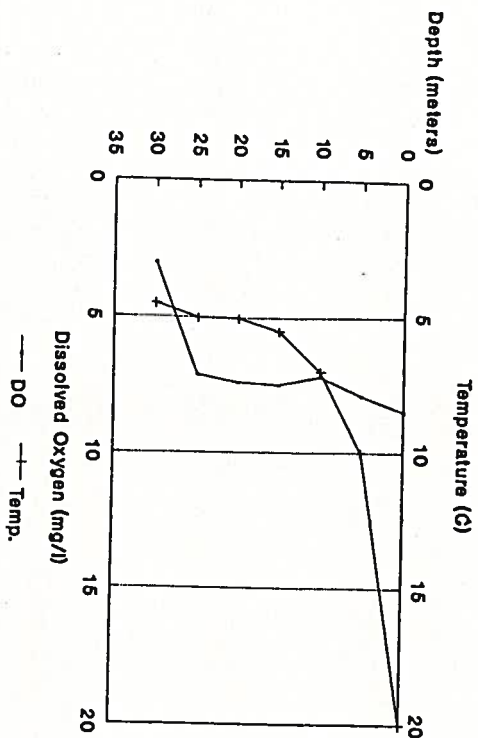


Figure : Waha Lake DO and Temp. Profile
7-17-89

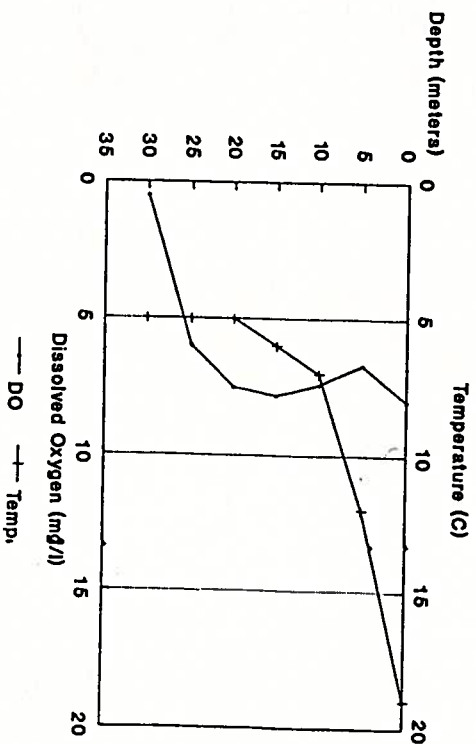


Figure : Waha Lake DO and Temp. Profile
8-22-89

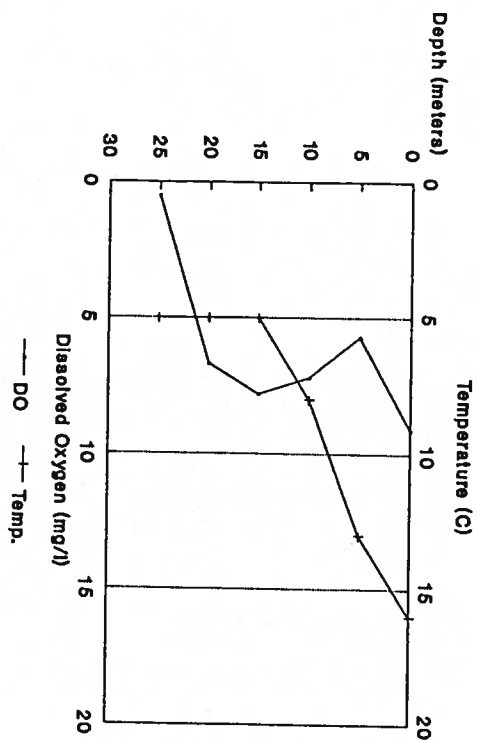


Figure : Waha Lake DO and Temp. Profile
8-26-89

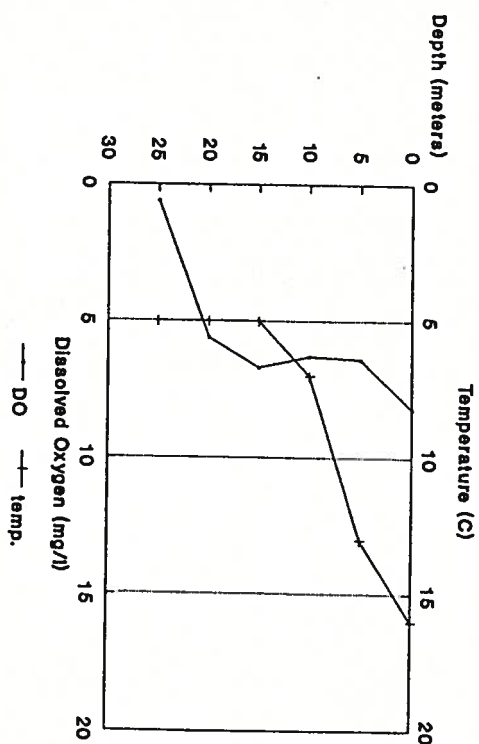


Figure : Waha Lake DO and Temp. Profile
10-30-89

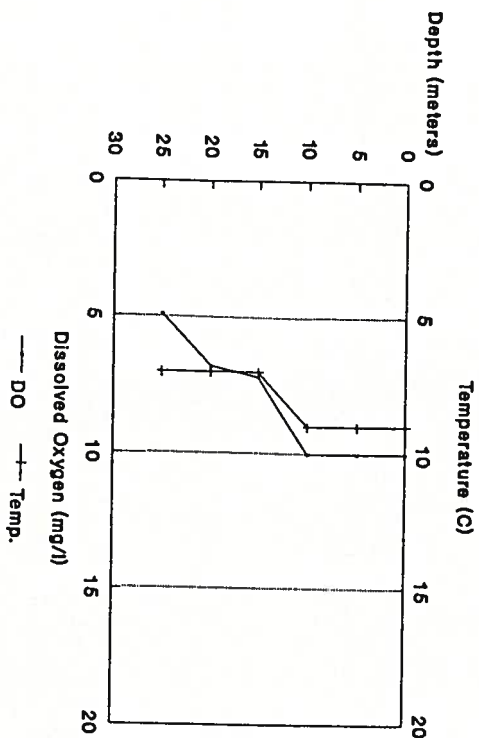


Figure : Waha Lake DO and Temp. Profile
11-27-89

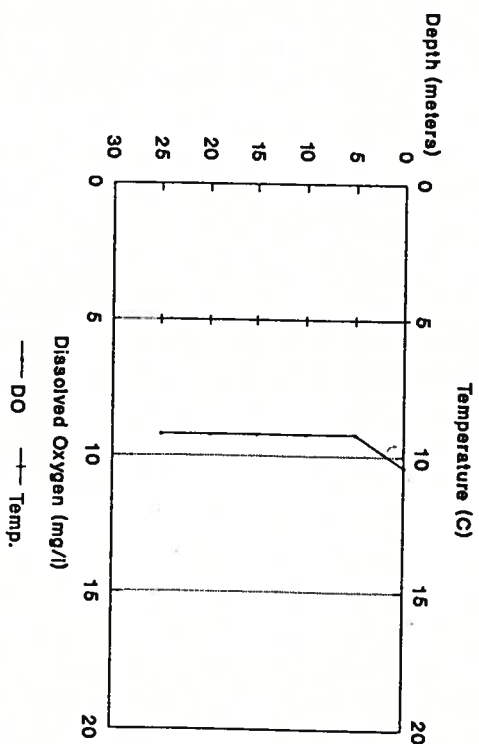


Figure : Waha Lake DO and Temp. Profile
12-2-89

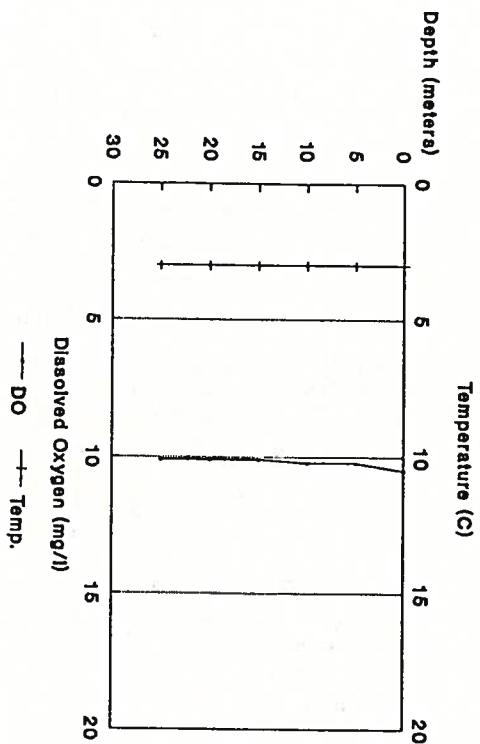
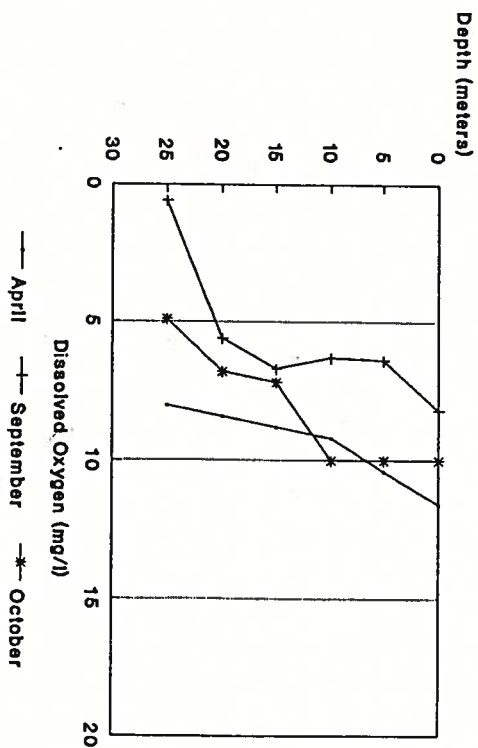


Figure : Waha Lake DO Profiles
April, September, October 1989



Dissolved Oxygen & Temperature Profiles Waha Lake - August 20, 1991.

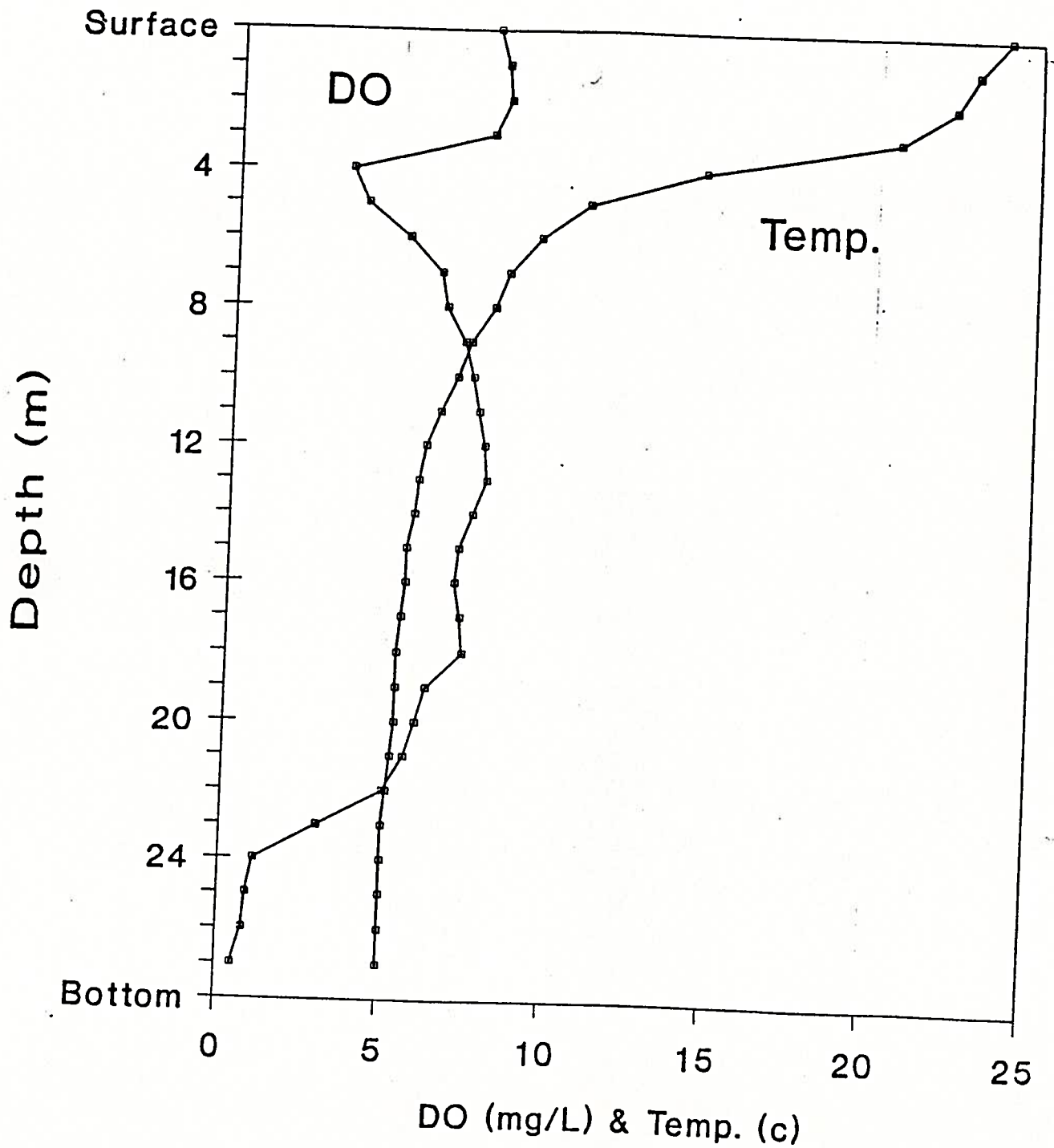


Figure 15.



IN REPLY
REFER TO:

PN-3110
WTR-4.10

United States Department of the Interior

BUREAU OF RECLAMATION
Pacific Northwest Region
1150 North Curtis Road, Suite 100
Boise, Idaho 83706-1234

MAR 01 2004

Mr. Carter Fritschle
Idaho Department of Water Resources
1301 North Orchard Street
Boise, ID 83706

Subject: Information for Snake River Basin Adjudication Claim No. 85-11087

Dear Mr. Fritschle:

This letter and enclosures are in response to a letter from Ms Candice McHugh dated January 27, 2004. The letter requested additional information regarding the completion date of the canal from the West Fork of Sweet Water Creek into Lake Waha and information regarding the historical diversion rate. Please find enclosed a map of the proposed irrigation system of Lewiston Orchards Irrigation District dated 1922. The map was corrected to December 31, 1935. We feel that a December 31, 1935, date accurately reflects the completion of the irrigation works shown on the map.

Also enclosed are diversion records from the West Fork of Sweetwater Creek into Lake Waha. These measurements were taken by staff from the Division of Environmental Quality as part of a water quality study. The records indicate that a 24 cfs measurement was taken on April 18, 1989. These records should be sufficient for proof of the diversion of 20 cfs as indicated on our Claim No. 85-11087.

If you need further assistance or additional information, please contact Ms. Ruth Page at 208-378-5382.

Sincerely,

E. Gail McGarry
Program Manager
Water Rights and Acquisition

Enclosures

cc: Ms. Candice M. McHugh
Idaho Department of Water Resources
1301 North Orchard Street
Boise, ID 83706-2237

Lewiston Orchards Irrigation District
1520 Powers Avenue
Lewiston, ID 83501
(w/o encl to each)

SCANNED

MAR 17 2004

DATE: 12/28/95
TO: Jeff McLaghlin
USDI-BOR

FROM: James M. Bellatty
Regional Administrator
DEQ-NCIRO

RE: Lake Waha

Attached are bits/pieces of
water quality data/info from
1989/91 for Lake Waha which
might be applicable to your LOID
analyses. Hopefully, you received
Dr. Falter's 94-95 loading data?



IDHW
**DIVISION OF
ENVIRONMENTAL QUALITY**

James M. Bellatty
Regional Administrator
North Central Idaho

1118 F. Street
Lewiston, Idaho 83501-1986
Tel: (208) 799-4370

SCANNED

MAR 02 2004



STATE OF IDAHO
OFFICE OF THE ATTORNEY GENERAL
LAWRENCE G. WASDEN

January 27, 2004

Kathleen Carr
Field Solicitors' Office
550 W. Fort Street, MSC 020
Boise, ID 83724-0020

Re: SRBA Claim No. 85-11087

Dear Ms. Carr:

I am the Deputy Attorney General assigned to represent the Idaho Department of Water Resources ("the Department" or "IDWR") in its investigation of water rights in Basin 85. The Department is investigating the above numbered claim that you filed for storage of the West Fork of Sweetwater Creek in Lake Waha. However, in order to accurately recommend this water right, additional evidence is needed.

Please remit evidence regarding the date that the canal was completed from the West Fork of Sweetwater Creek into Lake Waha. The Department also needs information about the capacity of the canal and historical diversion rate data. IDWR intends to complete its Preliminary Director's Report for this water right by the end of March, 2004. **Please remit the requested information to the Department by February 27, 2004.** If IDWR does not receive this information then this water right will be recommended as disallowed.

Your prompt attention to this matter is greatly appreciated. Please direct any questions, information or documentation you have to Carter Fritschle, IDWR, 1301 N. Orchard, Boise, ID 83706. You can call me or Carter with questions at (208) 327-7900.

Very Truly Yours,

A handwritten signature in cursive script, reading "Candice M. McHugh".

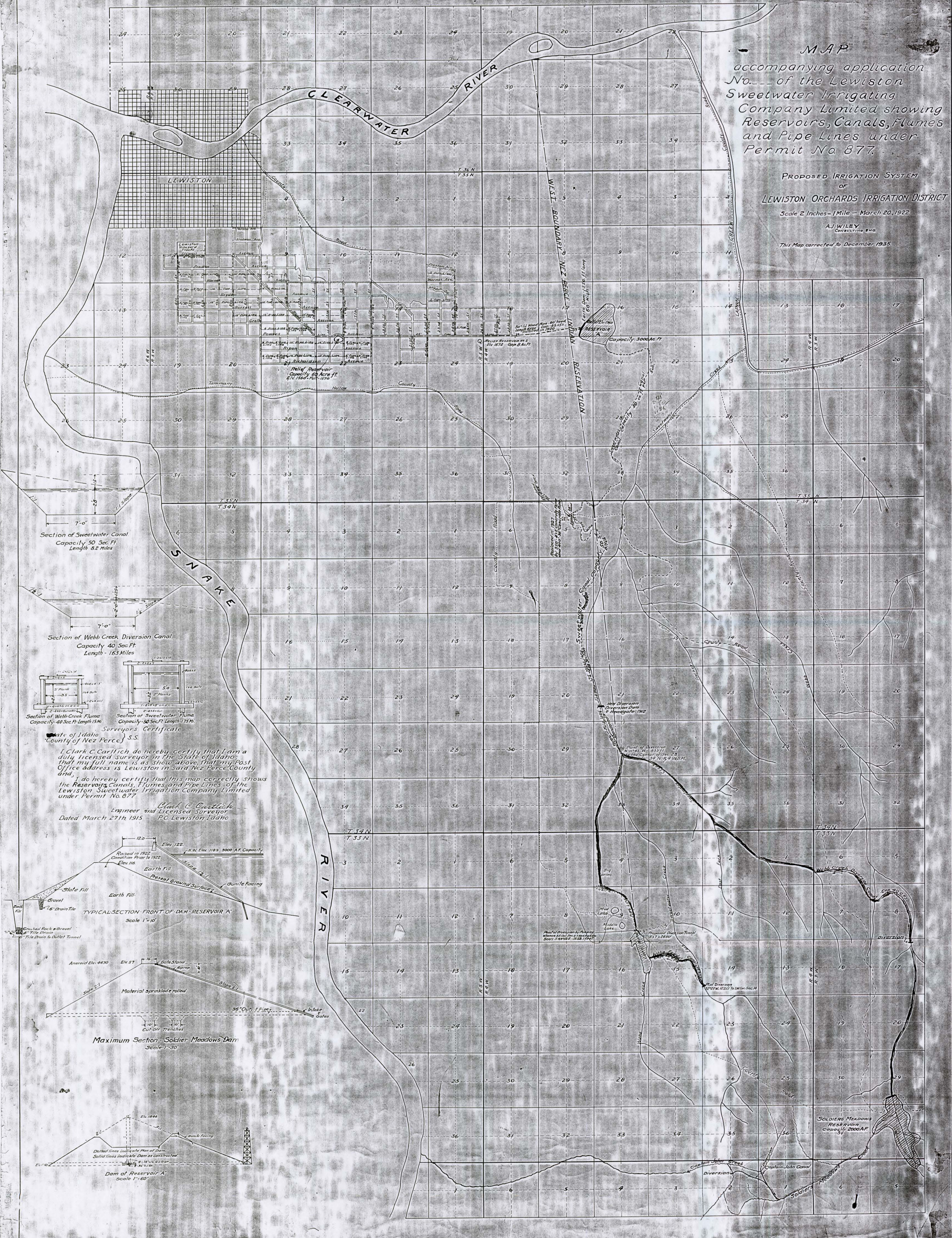
Candice M. McHugh
Deputy Attorney General, IDWR

cc: Lewiston Orchard Irrigation District

MAP
 accompanying application
 No. ... of the Lewiston
 Sweetwater Irrigating
 Company Limited showing
 Reservoirs, Canals, Flumes
 and Pipe Lines under
 Permit No. 877.

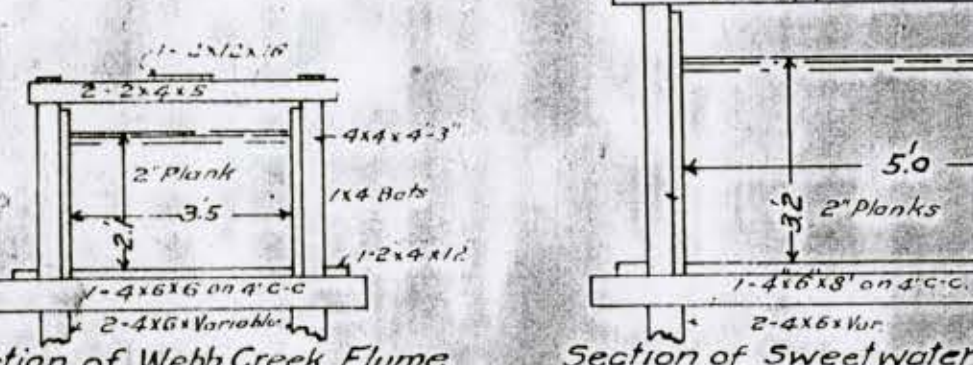
PROPOSED IRRIGATION SYSTEM
 OF
 LEWISTON ORCHARDS IRRIGATION DISTRICT
 Scale 2 Inches = 1 Mile - March 20, 1922

AJ WILEY
 CONSULTING ENG.
 This Map corrected to December 1935



Section of Sweetwater Canal
 Capacity 50 Sec Ft.
 Length 8.2 Miles

Section of Webb Creek Diversion Canal
 Capacity 40 Sec Ft.
 Length 16.3 Miles



State of Idaho
 County of Nez Perce
 Surveyors Certificate

I, Clark C. Carlisch, do hereby certify that I am a duly licensed surveyor in the State of Idaho, that my full name is as shown above, that my Post Office address is Lewiston in said Nez Perce County and I do hereby certify that this map correctly shows the Reservoirs, Canals, Flumes and Pipe Lines of the Lewiston Sweetwater Irrigating Company Limited under Permit No. 877.
 Clark C. Carlisch
 Engineer and Licensed Surveyor
 Dated March 27th 1915
 P.O. Lewiston Idaho

