

10/14/2005

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS:

Water right number: 21-12846

GAIL BLANCHARD
PO BOX 145
CHESTER ID 83421
Telephone Number: (208)624-7011

JACQUELINE BLANCHARD
PO BOX 145
CHESTER ID 83421
Telephone Number: (208)624-7011

RECEIVED

NOV 08 2005

Department of Water Resources
Eastern Region

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

1. change combined diversion rate to 1.74 cfs
2. include 21-12848 with water right claims
3. Change acreage amounts as written in Place of Use

3. Give a brief explanation as to why you disagree with these portions:

☐ I AGREE with this proposed recommendation: no changes need to be made.

DATE: 8-Nov-2005 SIGNATURE: Gail Blanchard
Please print your name: GAIL BLANCHARD

IDWR Regional Office, 900 N Skyline Dr Ste A, Idaho Falls, ID 83402, 2085257161

KMT
11/9

10/14/2005

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

RIGHT NUMBER: 21-12846

NAME AND ADDRESS: GAIL BLANCHARD
PO BOX 145
CHESTER ID 83421

JACQUELINE BLANCHARD
PO BOX 145
CHESTER ID 83421

SOURCE: FALL RIVER

TRIBUTARY: HENRYS FORK

QUANTITY: 0.270 CFS

Use of the rights listed below is limited to a total combined diversion rate of ~~1.74~~ cfs. Combined Right Nos.: 21-51A, 21-4028, 21-106B, 21-12846, ~~21-12848~~

PRIORITY DATE: 06/10/1887

POINT OF DIVERSION:
T08N R41E S13 NESE Lot 7 Within FREMONT County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
STOCKWATER	04/01 10/31	0.010 CFS
IRRIGATION	04/01 10/31	0.270 CFS

PLACE OF USE: IRRIGATION Within FREMONT County

T08N R41E S13 Lot 7	~~22.0~~	T08N R41E S13 Lot 5 NESW	~~8.0~~
T08N R41E S13	NESE 0.2	T08N R41E S13 Lot 6 NWSE	~~22.0~~

STOCKWATER Within FREMONT County

T08N R41E S13 Lot 6 NWSE

~~52~~ ACRES TOTAL

Use of the rights listed below is limited to the irrigation of a combined total of ~~52~~ acres in a single irrigation season. Combined Right Nos.: 21-51A, 21-106B, 21-4028, 21-12846, 21-12484

This right is limited to the irrigation of 9 acres within the place of use described above in a single irrigation season.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

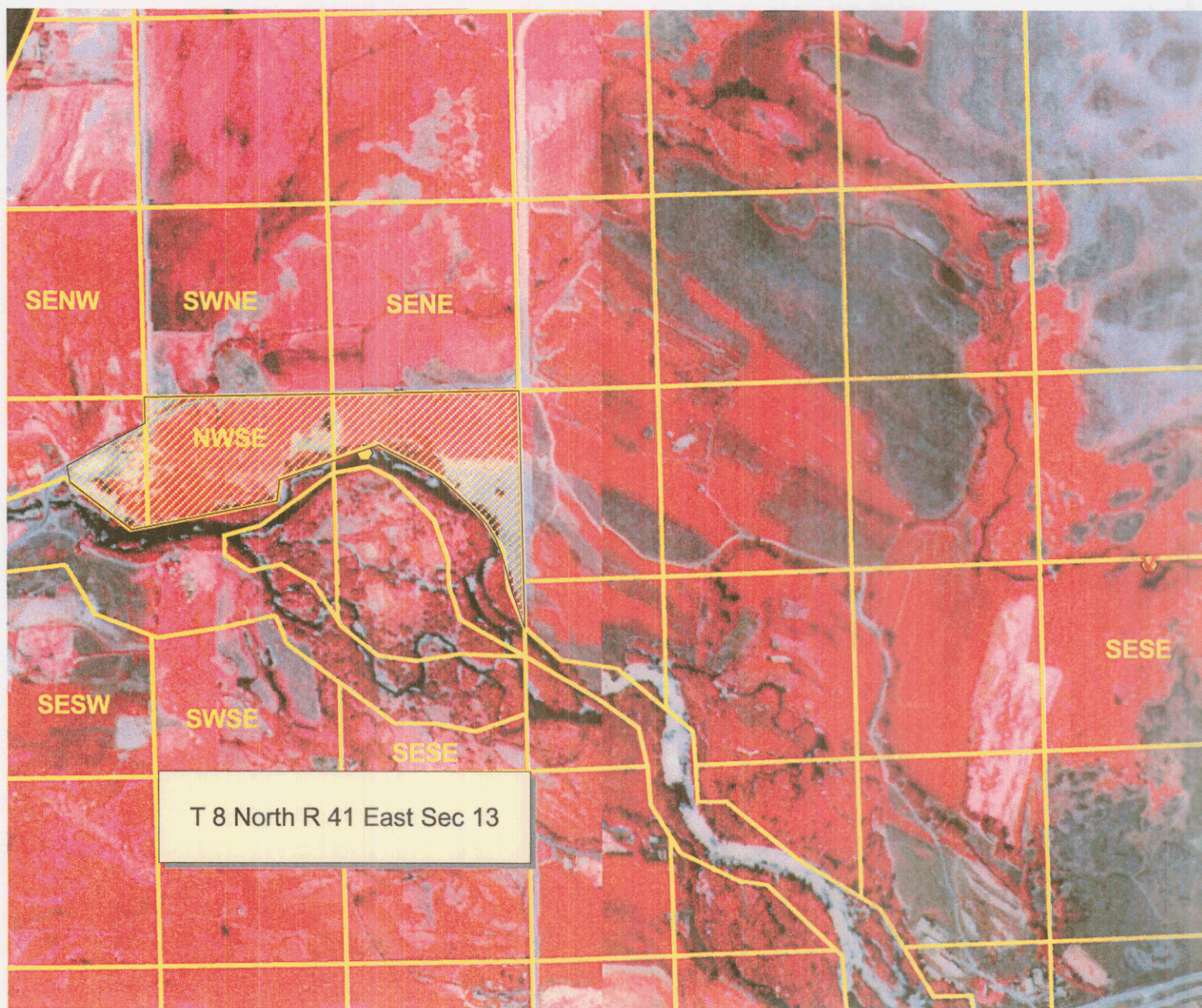
EXPLANATORY MATERIAL: BASIS OF CLAIM - Decreed



State of Idaho
Department of Water Resources
Eastern Region



Claim No.(s): 21-106B, 21-51A, 21-4028, 21-12846, 21-12848



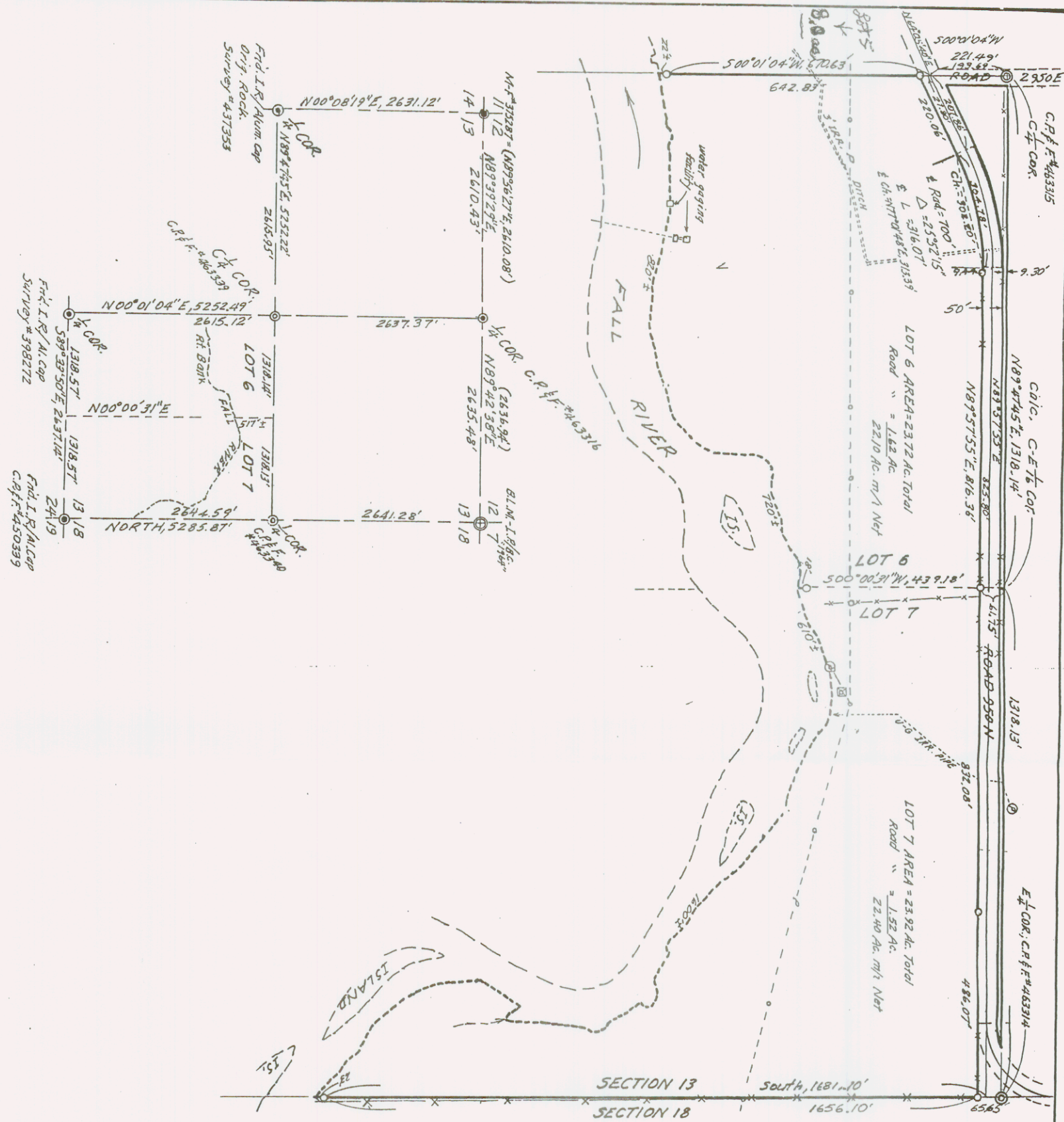
1000 0 1000 2000 Feet

- Place of Use
- Quarter Quarter
- Points Of Diversion

GIS Place of Use Illustration
1987/1988 NAPP Photography
Prepared by T. Galbraith
Date: Oct. 2005



RECEIVED
NOV 0 8 2002
COUNTY CLERK'S OFFICE
FREMONT COUNTY, IDAHO



RECORD OF SURVEY
IN SECTION 13, T8N, R41E, B.M.
FREMONT COUNTY, IDAHO

LEGEND:

- = Found Iron Rod/Alum Cap
- = Found B.L.M. 2 1/2\"/>
- = Set 5\"/>
- = Mean high water line - located with E.D.N., tape & compass by reference to the vegetation & soil type-lines and natural rock banks.
- - - = Approx. location of islands and left bank of river.
- - - = Fence
- - - = Power line
- ⊕ = Osprey nest & pole
- ⊕ = Irrigation Pump
- ⊕ = Set 5\"/>

BASES OF BEARINGS:

G.L.D. record bearing of east line sec. 13 being North.

SCALE: 1\"/>



DATE: 8-17-2000

SURVEYED BY: Philip J. Larson

4148 E. Menon-Lorenzo Hwy,
Rigby, Id. 83442 Ph. (208) 755-0022

SURVEYED FOR: Gail Blanchard

P.O. Box 145
Chester, Id. 83421 Ph. 624-7011

Philip J. Larson
9278 8-17-2000
FREMONT COUNTY, IDAHO
CLERK'S OFFICE
PHILIP J. LARSON

Work Copy Only
Until after adjudication

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NOV 08 2005

Department of Water Resources
Eastern Region

The Silkey Canal Water Users' Association

P.O. Box 57
Chester, Idaho 83421

Revised - January, 2006

ARTICLES OF ASSOCIATION
of
THE SILKEY CANAL WATER USERS' ASSOCIATION

KNOW ALL MEN BY THESE PRESENTS:

That we, the following water users, all citizens of the United States of America, of legal age, have this day voluntarily associated ourselves together under the provisions of Chapter 12, Title 42, Idaho Code, for the purpose of forming a canal water users' association. (A copy of said Code provisions are attached hereto and made a part hereof by reference).

FIRST

The name of the association shall be THE SILKEY CANAL WATER USERS' ASSOCIATION.

DELIVERY SYSTEMS AND STRUCTURES

Anderson Springs East and Channel to Main Silkey Canal
Anderson Springs West, Sub Lakes, and Channels to Subgate Branch
Black Spring Creek & Wetlands (Fuchs Ranch)
Fall River Pump and Sprinkling System (Fall River Acres)
Farmers Own Ditch (Fuchs Ranch)
Henry's Fork River Pump for Surface Irrigation (Larry Simmons)
Mosier Springs Pump, Pipeline, and Sprinkling System (Devine Ranch)
Mosier Springs Wetlands, Fish Propagation, and Sub-Ponds (Devine Ranch)
Northeast Well and Pivot Sprinkling System (Devine Ranch)
Silkey Canal (Prior to diversions)
Silkey Diversion Dam and Headgate on the Fall River
Silkey Sub Gate Branch (Simmons-Loosco-Eliason)
Silkey Cave and Sink Water Shafts to Recharge the Snake River Aquifer
Silkey East Anderson Spring Recharge Ditch
Silkey Measurement Weir and Gage (Silkey Canal)
Silkey Middle Branch
Silkey North Branch
Silkey South Branch
Silkey Spillgate
Silkey System Culverts (Includes U.S. 20 culvert and Railroad Culvert #4460)
Silkey System Headgates
Silkey Major Wetland Ecosystems
Southwest Well pumps into West McBee Ditch System (Loosco Farms)
West McBee Ditch (Devine Ranch and Loosco Farms)

SECOND

This Association is not formed for profit, but as a nonprofit, mutual Association.

THIRD

The nature of the business and the objects and purposes for which this Association is formed are to exercise all the powers, functions and duties authorized by Chapter 13, Title 42, Idaho Code, all laws amendatory thereto, and all other rights, powers and duties authorized by the laws of the State of Idaho.

FOURTH

The existence of this Association shall be perpetual unless otherwise disorganized pursuant to law, and a copy of these Articles shall be recorded to form a part of the chain of title to the lands involved and all covenants herein contained shall be construed as covenants running with the land.

FIFTH

The place where the principal business of this Association is to be transacted shall be at Chester, Idaho, with the specific address of the Association to be determined from time to time, as determined by the members of said Association.

SIXTH

There are nine whole and part sections of land within this system. The following information helps describe locations of irrigation water origins and delivery systems within these sections:

Section 6	T.8N - R.42	South of Henry's Fork lands
Section 6	T.8N - R.42	N 1/2 SE 1/4 (Black Spring Creek and Wetlands)
Section 7	T.8N - R.42	SW1/4 Wetlands
Section 7	T.8N - R.42	W 1/2 SW 1/4 (East Portion of Anderson Springs West)
Section 17	T.8N - R.42	W 1/2 SW 1/4 (East Portion of Anderson Springs East)
Section 18	T.8N - R.42	E 1/2 SE 1/4 (West Portion of Anderson Springs East)
Section 18	T.8N - R.42	Location of Mosier Springs Pump, West McBee Ditch, the heads of the Three Canal Branches, and the N 1/2 Wetlands
Section 20	T.8N - R.42	Head of Silkey Canal (SW 1/4 SW 1/4)
Section 12	T.8N - R.41	East of the Henry's Fork lands and SE 1/4 Wetlands
Section 12	T.8N - R.41	S 1/4 SE 1/4 (14 Acres South of Middle Branch)
Section 12	T.8N - R.41	E 1/2 SE 1/4 (West Portion of Anderson Springs West)
Section 19	T.8N - R.42	Location of Silkey Weir, Spillgate and south portion of Mosier Springs
Section 13	T.8N - R.41	Location of lower end of West McBee Ditch & Southwest Well
Section 14	T.8N - R.41	East of Henry's Fork lands
All in Fremont County, Idaho		

SEVENTH

The names of the parties, together with their addresses and the descriptions of their acreage and properties which shall be irrigated and the amount of water rights assigned to the lands.

<u>NAME and ADDRESS</u>	<u>DESCRIPTION of PROPERTY</u>	<u>CFS/A.F.</u>
Eliason, Sid 44 W. Broadway #1006 S. Salt Lake City, UT 84001	The South 860 feet of Lot 1 in Sec. 13, Twp. 8 N., Rge. 41 E.B.M, Less 1 ² / ₃ Acres on East side of Henry's fork in the SE1/4NW1/4NW1/4 in Sec. 13, Twp. 8N., Rge 41 E.B.M. Fremont County, Idaho	.46 cfs 23 A.F.
Devine Ranch P.O. Box 2601 Crusted Butte, Co 81224	NE1/4 NW1/4; Lots 8-9; Lots 6-7 N. of R.R., LESS Hwy., Sec. 19, twp. 8 N., Rge. 42 E.B.M. All of Sec. 18 East of Fall River Twp.8 N., Rge. 42 E.B.M. Fremont County, Idaho	17.73 cfs 80 A.F.
	SE1/4 NW1/4; S1/2; S1/2NE1/4 LESS the following: Beginning at the NE corner of the SE1/4 of the NE1/4 of Sec. 7, Twp. 8 N., Range 42 E.B.M. and running thence W. 191 feet; thence S. 250 feet; thence E. 191 feet; and thence North 250 feet to the point of beginning (also known as Tract 1). All in Sec. 7, Twp. 8 N., Rge. 42 E.B.M. All in Fremont County, Idaho	
Mc Donald, Mike & Carla P.O. Box 118 Chester, ID 83421	Beginning at a point where the South property line of Lot 5, in Sec. 13, Twp. 8 N., Rge. 41 E.B.M.,in Fremont County, Idaho, intersects the existing county road right of way at the NW corner of the old steel bridge, and running thence West 140 feet, more or less, to a steel post; thence N. 375 feet; thence East 350 feet, more or less, to a steel post, thence South 225 feet, more or less, to an existing corner post; thence West 210 feet, more or less, to a point 150 feet, more or less, North of the point of beginning; and thence South 150 feet to the point of beginning.	.12 cfs
Douglas, Norman D. P.O. Box 127 Chester, ID 83421	9 acres in the NE1/4NW1/4 and Lot 1 of Sec. 13, Twp. 8 N., Rge. 41 E.B.M., Fremont County, Idaho.	.54 cfs 5 A.F.
Dolezal, Michael & Laura K. P.O. Box 14 Chester, ID 83421	Fall River Frontage (North Side) N 1/2 SW 1/4 Fall River Frontage is south property line. All in Section 13, Twp. 8N. Rge. 41E.B.M. in Fremont County, Idaho.	.60 cfs

SEVENTH (continued)

<u>NAME and ADDRESS</u>	<u>DESCRIPTION OF PROPERTY</u>	<u>CFS/A.F.</u>
Fall River Acres c/o Gail & Jackie Blanchard P.O. Box 145 Chester, Idaho 83421	Lot 5 South of the County Road, and Lots 6 and 7 located in Sec. 13, Twp. 8 N., Rge. 41 E.B.M. Fremont County, Idaho	1.74 cfs 45 A.F.
Fuchs Ranch c/o Bill and Teresa Fuchs P.O. Box 57 Chester, ID 83421	4 acres in the NE1/4NE1/4 and Lot 1; 4 acres in the SW1/4NE1/4 and 35 acres in the SE1/4NE1/4, all in Sec. 12, Twp. 8 N., Rge 41 E.B.M., Fremont County, Idaho	5.60 cfs 70 A.F.
	N1/2NE1/4; SW1/4NW1/4 and N1/2NW1/4 to edge of Henry's Fork all in Sec. 7, Twp. 8N., Rge. 42 E.B.M. Fremont County, Idaho	
	SE1/4 and SW1/4 to edge of Henry's Fork all in Sec. 6, Twp. 8N., Rge. 42 E.B.M. Fremont County, Idaho	
Loosco Farms, Inc. c/o Lynn & Portia R. Loosli 3140 E. 1100 N. Ashton, ID 83420	7 acres in the SW1/4SE1/4 and 7 acres in the SE1/4SE1/4, in Sec. 12; 253.5 acres in Sec. 13; 3 acres in the SE1/4NE1/4 and 6 acres in the NE1/4SE1/4 in Sec. 14, all in Twp. 8 N., Rge. 41 E.B.M. Rge. 41 E.B.M., Fremont County, Idaho	16.56 cfs .60 A.F.
Opsahl, Alan E. & Brenda M. P.O. Box 87 Chester, ID 83421 or 3577 Ridge Road Oceanside, CA 92056	Beginning at the South Quarter corner of Sec. 12, Twp. 8 N., Rge 41 E.B.M., in Fremont County, Idaho; thence North 231.00 feet , along the centerline of said section; thence South 89 degrees 56'27" West parallel to the South line of said Sec. 662.98 feet to the East bank of the Henry's Fork of the Snake River; thence South 21 degree 00'41" West, along said bank 270.54 feet; thence North 89 degrees 56'27" East 759.99 feet to a point on the East line of the NW1/4 of Sec. 13, Twp. 8 N., Rge. 41 E.B.M.; thence North along said line 21.45 feet to the point of beginning.	.08 cfs 4 A.F.
Simmons, Larry P.O. Box 36 Bancroft, ID 83217	Lot 2 and the NE1/4 of the SE1/4, and the North 67 rods of the S1/2 of the SE1/4, all in Sec. 12, Twp. 8 N., Rge 41 E.B.M., Fremont County, Idaho	8.35 cfs
Seely, John R. 7364 Moore Crest Ct. Salt Lake City, UT 84121	Lot 3, excepting therefrom the South 14 rods, in Sec. 12, Twp. 8 N., Rge. 41 E.B.M., Fremont County, Idaho.	.93 cfs

SEVENTH (continued)

INDIVIDUAL WATER RIGHT INFORMATION

<u>Water Users</u>	<u>Water Right</u>	<u>CFS</u>	<u>Delivery System</u>
Eliason, Sid	Anderson East 1919	.40	Middle Branch
	Anderson West 1919	.06	Sub Gate Branch
Dolezal, Michael	Farnsworth, 1890	.40	South Branch
	Anderson East 1919	.20	South Branch
Douglas, Norman	Drake 1890	.36	Middle Branch
	Anderson East 1919	.18	Middle Branch
Fall River Acres	Farnsworth 1890	.50	Fall River Pump
	Smith 1902	.57	Fall River Pump
	Curr 1889	.08	Fall River Pump
	Curr 1887	.27	Fall River Pump
	Anderson East 1919	.32	South Branch
Fuchs Ranch	Sundberg 1890	4.00	Farmers Own Ditch
	Sundberg 1894	.30	Farmers Own Ditch
	Sundberg 1894	.90	North Branch
	Anderson East 1919	.40	North Branch
Loosco Farms	Farnsworth 1890	4.22	South Branch
	Drake 1890	3.84	South or Middle
	Smith 1902	1.00	South Branch
	S.W. Groundwell 1992	5.50	West McBee Ditch
	Anderson East 1919	1.50	South or Middle
	Anderson West 1919	.50	Sub Gate Branch
Opsahl, Alan	Anderson East 1919	.08	Middle Branch
McDonald, Mike	Farnsworth 1890	.08	South Branch
	Anderson East 1919	.04	South Branch
Simmons, Larry	Silkey 1890	5.81	North Branch
	Anderson East 1919	1.50	North Branch
	West 1903	.54	North Branch
	Anderson West 1919	.50	Subgate Branch
Seely, John R.	West 1903	.06	North Branch
	Silkey 1890	.59	North Branch
	Anderson East 1919	.28	North Branch
Devine Ranch	Seely Bros. 1891	3.60	Three Branches
	Mitchell 1894	3.00	Upper System
	Moon 1895	3.50	South or West McBee
	Smith 1902	.43	Mosier Springs Pump
	N.E. Groundwell 1978	3.40	Pivot Sprinkler
	Moon 1895	1.50	Mosier Springs Pump
	Sundberg 1890	.30	North Branch
	Anderson East 1919	2.00	Three Branches

SEVENTH (continued)

INDIVIDUAL STORAGE WATER AMOUNTS

<u>Water Users</u>	<u>Acre Feet Of Storage</u>	<u>Delivery System</u>
Eliason, Sid	23.00	Middle Branch
Opsahl, Alan	4.00	Middle Branch
Devine Ranch	80.00	Mosier Springs Pump
Fall River Acres	45.00	Fall River Pump
Douglas, Norman D.	5.00	Middle Branch
Fuchs Ranch	70.00	North Branch
Loosco Farms	60.00	South Branch

WATER RIGHT PRIORITY DATE & NUMBER

Silkey June 1, 1890 A21-00102	Smith July 16, 1902 A21-00106	Moon May 10, 1895 A21-00146
Drake June 1, 1890 A21-00041	Sundberg June 1, 1894 A21-00115	Seely Bros. June 1, 1891 A21-00093
Curr June 10, 1887 A21-12846	Curr June 1, 1889 A21-12848	West June 1, 1903 A21-00130
Sundberg June 1, 1890 A21-00114	Farnsworth, June 1, 1890 A21-00051	Mitchell June 1, 1894 A21-00145
Anderson Springs East July 25, 1919 A21-04028		Anderson Springs West July 25, 1919 A21-04028

CONJUNCTIVE WATER MANAGEMENT (Directed Spring Water When Not In Use)

<u>Spring Name</u>	<u>Priority Year</u>	<u>Amount of C.F.S.</u>	<u>Spring Directed to</u>
Anderson Springs East	1919	Decreed Amount 6.92 cfs	Recharge Aquifer
Mosier Springs	1902	Decreed Amount .43 cfs	Recharge Fall River
Mosier Springs	1895	Decreed Amount 1.50 cfs	Recharge Fall River
Anderson Springs West	1919	Decreed Amount 1.06 cfs	Recharge Aquifer
Black Spring Creek	1894	Decreed Amount 1.20 cfs	Recharge Henry's Fork
Anderson Springs East	1919	Excess Flows 6.00 cfs	Recharge Aquifer
Anderson Springs West	1919	Excess Flows 2.00 cfs	Recharge Aquifer

SILKEY CANAL MAXIMUM DIVERSION (Diversion #13049010)

Drake	1890	4.20	cfs	or	210	Inches water
Sundberg	1890	.30	cfs	or	15	Inches water
Silkey	1890	6.40	cfs	or	320	Inches water
Farnsworth	1890	4.70	cfs	or	235	Inches water
Seely	1891	3.60	cfs	or	180	Inches water
Sundberg	1894	.90	cfs	or	45	Inches water
Mitchell	1894	3.00	cfs	or	150	Inches water
Moon	1895	3.50	cfs	or	175	Inches water
Smith	1902	1.00	cfs	or	50	Inches water
West	<u>1903</u>	<u>.60</u>	<u>cfs</u>	<u>or</u>	<u>30</u>	<u>Inches water</u>
		28.20	cfs	or	1410	Inches water

All Silkey Canal Systems maintenance costs shall be divided among the members according to individual water units and space rights in the Silkey Canal whether their water is used or not. The 6.90 cfs of Anderson Springs East flow will be assessed same as river water decrees. No Silkey Assessments charged for the Anderson Springs West flows.

Failure to use said system, or any part thereof, by any of the members of the Association, because they have obtained water by some other means, or for any reason, shall not excuse that member or members from fulfilling all obligations of the Association, and may be collected pursuant to the said provision of Chapter 13, Title 42, Idaho Code, and the provisions of the Articles of Association.

SEVENTH (continued)

Basic Rules of the Canal System:

1. Canal system crossing and diversion culverts to be provided by each property owner.
2. One owner historical use at end of branch determines point where canal maintenance ends.
3. Transfer of ground or decreed water from this system is not allowed.
4. Protection or repair of livestock damage to canal banks is the responsibility of landowner.
5. Transfer of storage water needs Fremont Madison Irrigation Board approval.
6. Water unit assessments are to be paid by May 15 in each irrigation season.

The Association is empowered to assess funding for the purpose of maintaining, construction and reconstruction, in said delivery system, subject to a resolution of its Board of Directors duly adopted after said notice of said intended action has been given to the members of the Association and the members given an opportunity to appear and be heard on said matter before said Board. It shall be the duty of the Association to annually assess each member water user in the manner provided by Chapter 13, Title 42, Idaho Code; such assessment to be also made against the above described lands owned by each member water user. No irrigation water will be delivered until such assessment is paid. The Association shall allocate M and O funds on an equitable basis to the three lateral branches as well as the main canal above the diversions.

Each of the parties to this Association, together with his or her spouse, hereby grants to each of the other parties and for and in behalf of the Association, an easement for the establishment and maintenance of the main canal and lateral branches over and upon the properties above described as are necessary, including the reasonable right of ingress and egress for installation, repair and maintenance thereof. Any excavation involving Anderson Springs East must have prior Silkey Board approval.

EIGHTH

Each water user shall be entitled to one vote for each share or water unit. A share is equal to one inch of water unit and the corresponding space right in the canal system.

<u>Water User</u>	<u>Water Units</u>
Eliason, Sid Salt Lake City, UT 83127	<u>20</u> Inches water
Devine Ranch Boulder, CO 80302	<u>620</u> Inches water
McDonald, Mike & Carla Chester, ID 83421	<u>6</u> Inches water
Dolezal, Michael & Laura K. Chester, ID 83421	<u>30</u> Inches water
Douglas, Norman D. Chester, ID 83421	<u>27</u> Inches water

SEVENTH (continued)

<u>Name</u>	<u>Water Units Delivered</u>
Fall River Acres Chester, ID 83421	<u>16</u> Inches water
Fuchs Ranch Chester, ID 83421	<u>65</u> Inches water
Loosco Farms, Inc. Ashton, ID 83420	<u>528</u> Inches water
Opsahl, Alan E. & Brenda M. Oceanside, CA 92056	<u>4</u> Inches water
Seely, John R. Salt Lake City, UT 84121	<u>46</u> ¹ / ₂ Inches water
Simmons, Larry Bancroft, ID 83217	<u>392</u> ¹ / ₂ Inches water

1756 Assessed Units/Shares

If additional lands become a part of the system of the Association, then the Board of Directors shall so specify in the minutes of their meetings and they shall amend this agreement to reflect the water rights that the owner of each new parcel of ground added to the system. This information shall be recorded in this document.

As spring flows decline, irrigation water will be appropriated on a percentage basis. Each water user will be affected. This spring water right is for irrigation (April –October). The aquifer will then be recharged during the five months of no irrigation (November – March). Spring flows in excess of the decreed 6.90 cfs has been divided among the water users as available on a percentage basis. The wetlands are also being recharged to maintain adeqate water levels to aid sub irrigation.

The 1.06 cfs Anderson West Spring Slough flows are assigned to the property owners bordering the Sub Gate Branch. No canal assessments will be charged against these property owners due to managing this system by themselves.(Simmons-Loosco Farms-Eliason)

Anderson East and West Spring flows sink within the lands of the Silkey Canal System through irrigation, wetland preservation, sub level maintenance, and aquifer recharge historical management.

NINTH

The following offices shall be served by three elected directors until the next Annual Meeting of the Association, which shall be held sometime between the first day of March and the last Monday in April. The time and place of the next Annual Meeting shall be designated by the Secretary in the notice given of said meeting:

<u>President</u>	<u>Watermaster</u>	<u>Secretary - Treasurer</u>
Director	Director	Director
Canal Manager	Decree Distribution	Agendas and Notices
Conduct Meetings	Improvement Projects	Finance Records

TENTH

The canal watermaster shall be entitled to a wage and mileage pay approved by the water users. It was approved by the Water Users at the Annual Silkey Association Meeting that the watermaster shall receive the following compensation:

Mileage 42¢ per mile

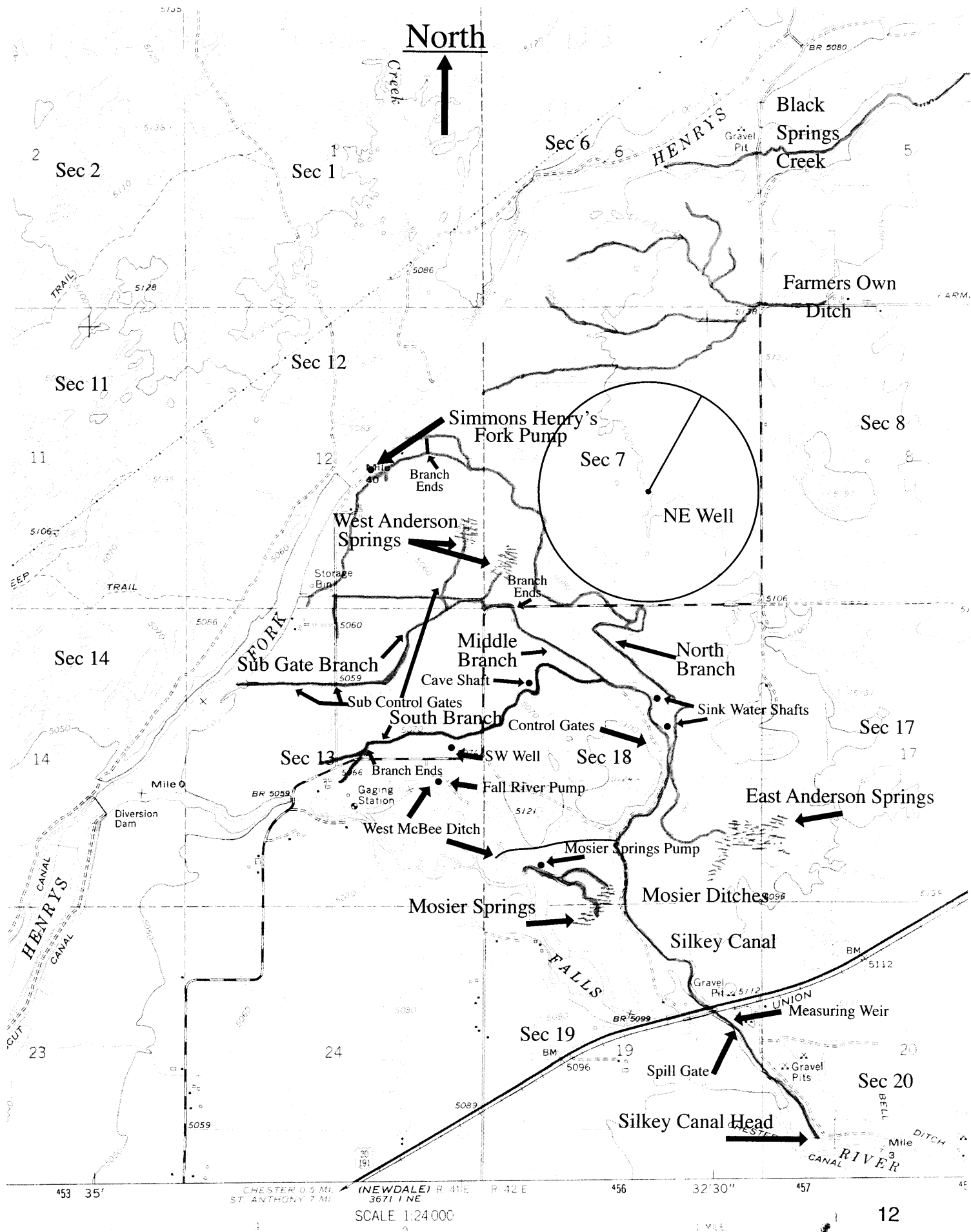
Hourly Wage \$9.35 per hour

ELEVENTH

The Association may adopt rules and regulation for the management of the three branches and the delivery of water therefrom, as it deems best, to insure an equitable distribution of the water, not inconsistent with applicable laws. Conjunctive water management and conserving practices are a high priority in this Association with 1756 acres irrigated by surface, sprinkler, sub irrigation, as well as directing spring water, when not being used, into sinkwater shafts to help recharge the aquifer.

ELEVENTH (continued)

1. The Directors are responsible for the following:
 - a. Determining the canal budget and setting the assessment for each share or water unit.
 - b. Sending notice to water users of meetings and pertinent water information.
 - c. Approve improvement projects, for the main canal and the three branches
2. The Watermaster will be responsible to do the following:
 - a. Divert from the Fall River the full Silkey decree allowed starting 04/01 until 11/01.
 - b. Monitor checkpoints on the system daily while decreed or storage water is in canal.
 - c. Supervise canal projects as well as distribution of irrigation water.
3. The Water Users will be responsible to do the following:
 - a. Assist in removing debris snags from the canal system within their property.
 - b. Fill in cattle crossing leaks or cuts in the canal banks within their property.
 - c. Recommend improvement projects on their particular canal branch.



ELEVENTH (continued)

4. Distribution of irrigation water chart.

Filled Priorities	Canal Total Inches	Middle Branch Inches	North Branch Inches	Upper Canal Inches	South Branch Inches
1903	1410	210	410	330	460
1902	1380	210	380	330	460
1895	1330	210	380	330	410
1894	1155	160	380	230	385
1891	960	160	335	150	315
1890	780	160	335	0	285
E. Springs	345	83	134	0	128
Storage Water	162 A.F.	32 A.F.	70 A.F.	0 A.F.	60 A.F.

EAST ANDERSON SPRINGS DISTRIBUTION

<u>Water User</u>	<u>Branch</u>	<u>Inches of Water</u>
M. Dolezal	South	10
M. McDonald	South	2
Loosco Farms	South	50
Fall River Acres	South	16
R. Devine	South	50
		<u>Total 128</u>
S. Eliason	Middle	20
N. Douglas	Middle	9
Loosco Farms	Middle	25
A. Opsahl	Middle	4
R. Devine	Middle	25
		<u>Total 83</u>
L. Simmons	North	75
J. Seely	North	14
Fuchs Ranch	North	20
R. Devine	North	25
		<u>Total 134</u>

