



FILE



IRRIGATION DISTRICT



***76L ***



166594



00

Current File Location: MISSOULA REGIONAL OFFICE

Box Bar Code _____

File Bar Code _____

Date/Initials _____

STATEMENT OF CLAIM FOR EXISTING WATER RIGHTS

IRRIGATION DISTRICT

For the Water Courts of the State of Montana

166594-76

3-LA-C

08-107-02-03

480

NOTE: Only One Water Source and Type of Water Use Per Claim Statement

1. Owner of Water Right FLATHEAD, MISSION AND JOCKO IRRIGATION DISTRICT

Address

City St. Ignatius State Mt. Zip Code 59865

Home Phone No. 644-2285 Business Phone No. 745-2661

Co-Owner or Other Interest Owner

Address

City State Zip Code

Home Phone No. Business Phone No.

**If more than two owners, please use addendum sheet(s).

2. Person completing form FOUST EVERITT

Address Route 2 Box 69

City Moiese State Mt. Zip Code 59824

Home Phone No. 644-2285 Business Phone No. 644-2285

3. Type of Use: (Check Only One)

- Irrigation Stockwater Domestic Other (Explain) Hydro Power and other uses per Exhibits attached.

4. If Stock, Number of Stock: See Exhibits attached.

- Type: cattle horses sheep goats other, explain gallons per day

5. Source of Water: (Check Only One) See Exhibits attached.

- Name of Spring Name of Well Name of Stream Name of Lake Name of Reservoir

14. Total Flow Rate Claimed See Exhibits attached cubic feet per second
(From this source only)

15. Total Volume Claimed See Exhibits attached acre-feet
(From this source only)

16. Period of Use See Exhibits attached to _____ / _____
Month Day Month Day

17. See Separate Statement following notarized statement.

Attach copies of the Decree, Record of Filing or Proof of Use Right for each claimed water right.
See Exhibits attached.

Attach copies of aerial photographs, U.S. Geological Survey maps or such other documents
necessary to show point of diversion, place of use, place of storage, and conveyance facilities.

Notarized Statement signed by claimant.

STATE OF MONTANA)
County of _____ Lake _____)
:ss.

I, EVERITT FOUST, having been duly sworn, depose and say that I, being of legal age and being the claimant of this claim of existing water right, and the person whose name is signed to it as the claimant, know the contents of this claim and the matters and things stated there are true and correct. I make this statement for and on behalf of the Flathead, Mission and Jocko Irrigation Districts and as Chairman of their Joint Board of Control.

Everitt Foust
Everitt Foust

Subscribed and sworn before me, this 10 day of March 19 82.

Frances Carey
Notary Public for the State of Montana

Residing at St. Ignace's Mt.

My Commission expires Nov 1, 1982

Separate Statement

As successor(s) in interest to Flathead Reservation lands, and under the holdings of the U. S. Supreme Court in Winters v. U.S., and U.S. v. Powers, and, of the United States Court of Appeals for the Ninth Circuit in Colville Confederated Tribes v. Walton (June 1, 1981), and in addition to the Flathead, Mission and Jocko Irrigation Districts' rights under Montana state law, said Districts claim appurtenant Winters doctrine water rights with a priority as of the date of the creation of the Flathead Reservation in 1855.

AMENDMENT

7. Place of use: County _____

_____ acres, _____ Lot, _____ Block, _____ 1/4 _____ 1/4 _____ 1/4, Section _____, T _____ N/S, R _____ EW

_____ acres, _____ Lot, _____ Block, _____ 1/4 _____ 1/4 _____ 1/4, Section _____, T _____ N/S, R _____ EW

_____ acres, _____ Lot, _____ Block, _____ 1/4 _____ 1/4 _____ 1/4, Section _____, T _____ N/S, R _____ EW

_____ acres, _____ Lot, _____ Block, _____ 1/4 _____ 1/4 _____ 1/4, Section _____, T _____ N/S, R _____ EW

_____ acres, _____ Lot, _____ Block, _____ 1/4 _____ 1/4 _____ 1/4, Section _____, T _____ N/S, R _____ EW

_____ Total Acres. Subdivision _____

Replaces claimed information Supplements claimed information Addendum included

Please attach map showing entire place of use for this right.

8. Flow rate claimed: _____
 cubic feet per second
 gallons per minute
 miner's inches

9. Volume claimed: _____ acre-feet per year

10. Period(s) of use: _____ / _____ to _____ / _____
Month Day Month Day

11. Priority Date (date of first use): _____ / _____ / _____
Hour Month Day Year

12. Type of Historical Right: Decreed Right
 Filed Appropriation Right
 Use Right

Please attach proof of priority date or type of right.

Reasons for Amendment: _____

Comments: _____

BROWNING, KALECZYC, BERRY & HOVEN, P.C.

[Signature] _____ 3/24/89
Signature Date

Counsel for Joint Board

Subscribed and sworn before me this 24 day of March 1989

[Signature] _____
Signature Date

Residing at Helena MT

My commission expires 4-1-91

(notary seal)

DEPARTMENT OF NATURAL RESOURCES & CONSERVATION
WATER RIGHTS BUREAU
WATER RIGHT INFORMATION

WATER RIGHT NUMBER: 76L Z166594-00

OWNER DATA:

CURRENT OWNER: C FLATHEAD, MISSION & JOCKO IRRIGATION DIST
JOINT BOARD OF CONTROL
PO BOX 639
ST. IGNATIUS MT 59865

WATER RIGHT DATA:

LIMITS FOR WATER RIGHT	OPERATING DATES	MISCELLANEOUS DATA
SURFACE/GROUND WATER S	APPLICATION RECEIVED: 3/12/82	FEE PAID: 480
	PRIORITY DATE: 00/00/1855	BATCH NUMBER: 107
	PROCESSING STATUS: -8- -00/00/00	

PURPOSE DATA:

TYPE OF USE: (IR) IRRIGATION
LIMITS OF USE PERIOD OF USE: APR 01-OCT 31

PARCEL DATA:

NUMBER	ACRES	LOT	BLOCK	QTR	SCTN	SCTN	TWP	RGE			
IR01-001						16N	19W	LAKE	CO		
IR01-002						16N	20W	LAKE	CO		
IR01-003						17N	19W	LAKE	CO		
IR01-004						17N	20W	LAKE	CO		
IR01-005						18N	19W	LAKE	CO		
IR01-006						18N	20W	LAKE	CO		
IR01-007						19N	19W	LAKE	CO		
IR01-008						19N	20W	LAKE	CO		
IR01-009						19N	21W	LAKE	CO		
IR01-010						19N	22W	FLATHEAD	CO		
IR01-011						20N	19W	LAKE	CO		
IR01-012						20N	20W	LAKE	CO		
IR01-013						20N	21W	LAKE	CO		
IR01-014						20N	22W	LAKE	CO		
IR01-015						21N	19W	LAKE	CO		
IR01-016						21N	20W	LAKE	CO		
IR01-017						21N	21W	LAKE	CO		
IR01-018						22N	19W	LAKE	CO		
IR01-019						22N	20W	LAKE	CO		
IR01-020						22N	21W	LAKE	CO		
IR01-021						22N	23W	LAKE	CO		

REMARK DATA:

(AM01) AMENDED CLAIM
TEXT: 03/27/89: OWNER NAME.

(CLO1) CLARIFICATION OF LAND DESCRIPTION
TEXT: PLACE OF USE IN TOWNSHIPS DESCRIBED AS PER DISTRICT
BOUNDRIES. SEE DESIGNATED ACRES EXHIBIT 7 AND MAP
EXHIBIT 8 & 9.

DEPARTMENT OF NATURAL RESOURCES & CONSERVATION
WATER RIGHTS BUREAU
WATER RIGHT INFORMATION

(MS01) MISCELLANEOUS REMARK
TEXT: ACRES CLAIMED: MISSION VALLEY-139,057.84, JOCKO DIV
18,403, CAMAS DIVISION 17,059. TOTAL ACRES-174,519.84

(MS02) MISCELLANEOUS REMARK
TEXT: NOTE: JOCKO DIVISION WATER CAN BE USED IN THE MISSION
VALLEY DIVISION BUT NOT VISE-VERSA

(MS03) MISCELLANEOUS REMARK
TEXT: FOR RELATED RIGHTS SEE W166593 THRU W166745.

(PU01) USE CLARIFICATION
TEXT: STOCK USE FROM MISSION VALLEY PROJECT 103,000 HEAD, 120
CFS, 3460 AFY, FROM JOCKO PROJECT 13,000 HEAD, 23 CFS,
18,403 AFY FROM CAMAS DIVISION 10,000 HEAD, 20 CFS.

(PU02) USE CLARIFICATION
TEXT: 336 AFY.

(RM01) GENERAL REMARK FOR WATER MASTER
TEXT: DISCLAIMER ATTACHED, CLAIM PRIORITY DATE AS OF THE
DATE OF THE CREATION OF THE FLATHEAD RESERVATION IN
1855.

Z166594

BROWNING, KALECZYC, BERRY & HOVEN, P.C.

ATTORNEYS AT LAW

28 NORTH LAST CHANCE GULCH

POST OFFICE BOX 1697

HELENA, MONTANA 59624

R. STEPHEN BROWNING*
STANLEY T. KALECZYC*
LEO BERRY
J. DANIEL HOVEN
OLIVER H. GOE
KATHARINE S. DONNELLEY
JON METROPOULOS

TELEPHONE
(406) 449-6220
TELECOPIER
(406) 443-0700

*MEMBER OF MONTANA AND THE
DISTRICT OF COLUMBIA BARS

RECEIVED

March 23, 1989

MAR 27 1989

Kalispell Water Rights
Field Office
P.O. Box 860
Kalispell, MT 59903

MONTANA D.N.R.C.
KALISPELL FIELD OFFICE

Re: Joint Board of Control of the Flathead, Mission and
Jocko Irrigation Districts

Dear Sir or Madam:

Enclosed please find amendment forms for Claim Nos. Z166594, W166730, W166735, W166736 and W166737. The purpose for the amendment is to clarify the owner's name. Trouble has arisen in that the Joint Board of Control of the Flathead, Mission and Jocko Irrigation Districts claims were filed under the name of Flathead Irrigation Project (W166594 through W166745), as were the duplicate claims filed by the BIA (W189986 through W190128). In an attempt to avoid further confusion, we are amending these claims.

Thank you for your assistance. If you have any questions, please feel free to call.

Sincerely,

BROWNING, KALECZYC, BERRY & HOVEN, P.C.

By Angela D. Petrosky
Angela D. Petrosky, Paralegal

Enclosures
cc: Alan Mikkelsen

Z 166594

DEPARTMENT OF NATURAL RESOURCES
AND CONSERVATION



STAN STEPHENS, GOVERNOR

1520 EAST SIXTH AVENUE

STATE OF MONTANA

DIRECTOR'S OFFICE (406) 444-6699
TELEFAX NUMBER (406) 444-6721

HELENA, MONTANA 59620-2301

April 6, 1989

COPY

Angela D. Petrosky, Paralegal
Browning, Kaleczyc, Berry & Hoven, P.C.
PO Box 1697
Helena, MT 59624

Re: Joint Board of Control Amendments to Claims

Dear Angela:

Enclosed are the original amendments you submitted for the Joint Board of Control for Claims Nos. 76N-W166730-00, 76N-W166735-00, 76N-W166736-00, and 76N-W166737-00 received in this office on March 27, 1989.

These four claims are included in the Lower Clark Fork River drainage (Basin 76N) Temporary Preliminary Decree. The department does not have the authority to make changes to claimed water rights that have already been decreed. The Montana Water Court has the sole authority to make changes to decreed water rights.

Please contact Bill Dockens, Water Master for Basin 76N, for instructions concerning changes to the above claims. Bill can be contacted by phone at 586-4364 or 1-800-624-3270. The address for the water court is

Montana Water Court
PO Box 879
Bozeman, MT 59715

All of the other claims filed under the name of Flathead Irrigation Project by the Joint Board of Control of the Flathead, Mission, and Jocko Irrigation Districts have not been decreed. Please send the amendments for these claims to the Kalispell Field Office.

Please call with any questions.

Sincerely,

Judy Jeniker

Judy Jeniker
Water Right Specialist
Kalispell Field Office

Enclosures

cc: Bill Dockens, Water Master (w/o enc.)

166594

March 5, 1982

Mr. Laurence Siroky, Chief
Water Rights Bureau
DEPARTMENT OF NATURAL RESOURCES & CONSERVATION
25 South Ewing
Helena, Montana 59620

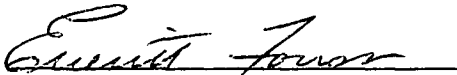
Dear Mr. Siroky:

As Chairman of the Joint Board of Control of the Flathead Irrigation District, Mission Irrigation District, and Jocko Irrigation District, there are delivered to you herewith STATEMENT OF CLAIM FOR EXISTING WATER RIGHTS, IRRIGATION DISTRICT, FOR THE WATER COURTS OF THE STATE OF MONTANA for each of the said districts, together with appropriate exhibits attached for each District.

There is also tendered to you herewith filing fees for the above.

If there should be any question concerning the filings, please advise. The Districts will consider that they have completed their filings upon delivery of these documents to you.

Sincerely,


EVERITT FOUST, Chairman
JOINT BOARD OF CONTROL
Flathead Irrigation District
Mission Irrigation District
Jocko Irrigation District
St. Ignatius, Montana 59865

166594

Area Director
Attention: Rights Protection Office, M. Cole

March 10, 1982
1103-04b (10)

Project Engineer

Water Right Filings - State of Montana

We continue to receive inquiries from lending institutions, attorneys and others as to the status of the Project's water right filings with the State of Montana. At this point we are unable to provide any specific answers.

It appears that there is need for action as early as possible in order that matters pertaining to some water users financial problems can be handled in a timely fashion. We are often asked for the "File Number" as proof of the filing having been made. Recent news articles relative to court decisions, Bureau reorganization, etc., have further increased the anxiety of waterusers, Board members and others in this regard. We will appreciate very much any information you can offer as to filing date, proposed filing date or File number to assist our people.

E. M. Axtell
Project Engineer

EMA/el 03-10-82

745-2661

cc: Everitt
Ray
Dan

166594

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
WATER RIGHTS BUREAU



TED SCHWINDEN, GOVERNOR

32 SOUTH EWING

STATE OF MONTANA

(406) 449-3962

HELENA, MONTANA 59620

April 26, 1982

MEMORANDUM TO FILE

DATE: March 12, 1982

Mr. Foust hand-delivered district claims to DNRC. L. Siroky accepted.
Fees not included.

DATE: April 20, 1982

M. McLane attempted to call Mr. Foust several times, no answer.

M. McLane called Mr. E.M. Axtell, project engineer on filing fee.
Mr. Axtell was going to check it out.

DATE: April 20, 1982

Mr. Axtell found that check had been sent to Kalispell Field Office.

DATE: April 20, 1982 4:15 p.m.

John Rauk called confirming receipt of filing fee \$480.00, Transmittal
08-107-02-03.

DATE: April 22, 1982

M. McLane phone Axtell confirmed fee receipt.

MM/pg

166594

MEMO

TO: The file
FROM: John J. Rauk
SUBJECT: Flathead Irrigation District: SB76 Claims submitted 8-27-82
DATE: August 31, 1982

I discussed today with Mike McLane the clarification and computerization of all claims submitted by Flathead Irrigation District. In my opinion:

1. The irrigation claims are ready to be key-punched. It will be necessary to note that all townships are North, and all ranges are West, place of use is the same for all claims within a division (3 separate and distinct divisions), and all claims have a priority date of 1855.
 - a. A method will have to be worked out to apply the POU information to each claim but only key-punch this information one time.
2. The stockwater claim is usable. There are three (one for each division) and each is a blanket claim of all sources, means of conveyance, and used on all acres within a division. This is workable.
3. Power generation and municipal claims (one of each) were implied on the opening statement of claim submitted and I have asked the District to prepare these claims and submit to this office by September 10, 1982.
4. An assignment of a numerical index in relation to the department document number may be of help to all concerned.
 - a. Correlation to the district's division diversions number index would work W division + diversion - 00

W 100 + 388 -00

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

05/31/83

ABSTRACT OF CLAIM FOR EXISTING WATER RIGHTS

CLAIM ID 76L -Z-166594-00 PRIORITY DATE: 00:00 00/00/1855 TYPE OF RIGHT: CLAIM RECEIVED: 03/12/82 FEE PAID: \$480
 TYPE CODE: S MAX RATE: 0.00 (MI) MAX VOLUME: 0.00 AF/YEAR MAX ACRES: 0.00

OWNERS: (M) C FLATHEAD IRRIGATION PROJECT

ST IGNATIUS MT 59865

LOT BLK QTR SEC SEC TWP RGE CO

SOURCES:

USE:	IR 01	0.00 ACRES	PERIOD OF USE	000199999700	TYPE IRR	CLIMATIC AREA	REMARKS
		ACRES	VER. ACRES	WRS 19__ 19__	LOT BLK	QTR SEC SEC	TWP RGE CO
PARCELS:	001	0.00	_____	_____			00 16N 19W LA _____
	002	0.00	_____	_____			00 16N 20W LA _____
	003	0.00	_____	_____			00 17N 19W LA _____
	004	0.00	_____	_____			00 17N 20W LA _____
	005	0.00	_____	_____			00 18N 19W LA _____
	006	0.00	_____	_____			00 18N 20W LA _____
	007	0.00	_____	_____			00 19N 19W LA _____
	008	0.00	_____	_____			00 19N 20W LA _____
	009	0.00	_____	_____			00 19N 21W LA _____
	010	0.00	_____	_____			00 19N 22W FL _____
	011	0.00	_____	_____			00 20N 19W LA _____
	012	0.00	_____	_____			00 20N 20W LA _____
	013	0.00	_____	_____			00 20N 21W LA _____
	014	0.00	_____	_____			00 20N 22W LA _____
	015	0.00	_____	_____			00 21N 19W LA _____
	016	0.00	_____	_____			00 21N 20W LA _____
	017	0.00	_____	_____			00 21N 21W LA _____
	018	0.00	_____	_____			00 22N 19W LA _____
	019	0.00	_____	_____			00 22N 20W LA _____

ABSTRACT OF CLAIM FOR EXISTING WATER RIGHTS

CLAIM ID 76L -Z-166594-00 (CONTINUED)

COMPARISON STATISTICS: FLOW RATE 0.00 (0.000 GPM/AC)

VOLUME 0.00 (0.000 AF/AC)

VOLUME BASED ON FLOW RATE AND PERIOD OF USE 0.000 AF/YR - OVER CLAIMED VOLUME

BASIN OK: YES NO COMMENTS

CLIMATIC AREA OK: YES NO COMMENTS

SOURCE NAME OK: YES NO COMMENTS

TYPE CD (S/G) OK: YES NO COMMENTS

POU OK: ACTUAL RANGE 0.0 - 0.0

PROOF OF USE: CLAIMED FLOW RATE OK: YES NO COMMENTS

CLAIMED PRY DATE OK: YES NO COMMENTS

FLOW RATE OK: YES NO APPLY STANDARD COMMENTS

VOLUME OK: YES NO APPLY STANDARD COMMENTS

PRIORITY DATE OK: YES NO COMMENTS

PERIOD OF USE OK: YES NO APPLY STANDARD COMMENTS

AIR PHOTO VERIFICATION OF DEVELOPMENT: PHOTO PHOTO DATE

PHOTO PHOTO DATE

PHOTO PHOTO DATE

TELEPHONE CONTACT: YES NO DATE COMPLETED BY COMMENTS

LETTER CONTACT: YES NO DATE COMPLETED BY COMMENTS

OWNERSHIP: YES NO DATE COMPLETED BY COMMENTS

INTERVIEW: YES NO DATE COMPLETED BY COMMENTS

FIELD INVESTIGATION: YES NO APPROVED BY DATE CHECKED BY COMMENTS

GENERAL REMARKS:

INVESTIGATED BY DATE

REVIEWED BY DATE

ABSTRACT OF CLAIM FOR EXISTING WATER RIGHTS

CLAIM ID 76L -Z-166594-00 (CONTINUED)

020	0.00	-----	-----	-----
021	0.00	-----	-----	-----
TOTAL	0.00	-----	-----	-----

00	22N	21W	LA	-----
00	22N	23W	LA	-----

REMARKS: CL 01 PLACE OF USE IN TOWNSHIPS DESCRIBED AS PER DISTRICT BOUNDRIES. SEE DESIGNATED ACRES EXHIBIT 7 AND MAP EXHIBIT 8 & 9.

MS 01 ACRES CLAIMED; MISSION VALLEY-139,057.84, JOCKO DIV 18,403, CAMAS DIVISION 17,059. TOTAL ACRES-174519.84

MS 02 NOTE: JOCKO DIVISION WATER CAN BE USED IN THE MISSION VALLEY DIVISION BUT NOT VISE-VERSA

MS 03 FOR RELATED RIGHTS SEE W166596 THRU W166745.

PU 01 STOCK USE FROM MISSION VALLEY PROJECT 103,000 HEAD, 120 CFS, 3460 AFY, FROM JOCKO PROJECT 13,000 HEAD, 23 CFS, 18,403 AFY FROM CAMAS DIVISION 10,000 HEAD, 20 CFS,

PU 02 336 AFY.

RM 01 DISCLAIMER ATTACHED, CLAIM PRIORITY DATE AS OF THE DATE OF THE CREATION OF THE FLATHEAD RESERVATION IN 1855.

ADDENDUMS: YES NO COMMENTS -----

SUPPLEMENTAL IF REF. RIGHT, MAX COMBINED VOLUME FOR ALL RIGHTS , , . AF MAX COMBINED ACRES FOR ALL RIGHTS , .

RIGHTS: IF SUPPLEMENTAL RIGHT, PURPOSE ID AND CLAIM ID OF REF. RIGHT

***** FIELD VERIFICATION FORM *****

10/31/89

76L -Z-166594-00

D.N.R.C.
EXAMINATION WORKSHEET

coding

WATER_RIGHT_NUMBER_76L_-Z-166594-00

___| OWNERS: FLATHEAD, MISSION & JOCKO IRRIGATION DIST
JOINT BOARD OF CONTROL
PO BOX 639
ST IGNATIUS MT 59865

___ok ___amended ___rule 2.II. ___DNRC error ___issue
coded remarks: _____
comments: _____

___| PURPOSE: IRRIGATION
IRRIGATION TYPE:

___ok ___amended ___rule 2.I. ___DNRC error ___issue
coded remarks: _____
comments: _____

___| SOURCE:

___ok ___amended ___rule 2.VI. ___DNRC error ___issue
data source: USGS topo map _____
WR survey _____ others _____

SOURCE TYPE: SURFACE

___ok ___not ok coded remarks: _____
comments: _____

| POINTS OF DIVERSION AND MEANS OF DIVERSION:

LOI__BLK__QTR__SEC__SEC__TWP__RGE__CNTY

___ok ___amended ___rule 2.III. ___DNRC error ___issue
___additional PODS: see attached code sheets/amendment form
named ditch - CX remarks added: _____

basin code: 76L

___ok ___not ok interbasin transfer with basin _____
coded remarks: _____
comments: _____

___| PRIORITY_DATE: 00, 1855

___ok ___amended ___rule 2.VIII. ___DNRC error ___issue
coded remarks: _____
comments: _____

___| TYPE_OF_RIGHT:

___ok ___amended ___rule 2.VIII. ___DNRC error ___issue
coded remarks: _____
comments: _____

___ I | FLOW RATE: 0.00

___ok ___amended ___rule 2.IX. ___DNRC error ___issue
___apply standard
coded remarks: _____ FR51XX added___
comments: _____

___ I | VOLUME: 0.00 acre-feet per year
(comparison stat: 0.00 AF/AC feasible vol. = 0.00 AF)

___ok ___amended ___rule 2.X. ___DNRC error ___issue
CLIMATIC AREA: ___
___ok ___not ok coded remarks: _____
comments: _____

___ I | PERIOD OF USE: APR 1 TO OCT 31 (computer array: 000199999700)

___ok ___amended ___rule 2.XI. ___DNRC error ___issue
coded remarks: _____
comments: _____

___ I | MAXIMUM ACRES: 0.00

___ok ___amended ___rule 2.VII. ___DNRC error ___issue
coded remarks: _____
comments: _____

___ I | PLACE OF USE FOR IRRIGATION: IRO1

	ACRES	LOT	BLK	QIR	SEC	SEC	TWP	RGE	CNTY
001	0.00					00	16N	19W	LA
002	0.00					00	16N	20W	LA
003	0.00					00	17N	19W	LA
004	0.00					00	17N	20W	LA
005	0.00					00	18N	19W	LA
006	0.00					00	18N	20W	LA
007	0.00					00	19N	19W	LA
008	0.00					00	19N	20W	LA
009	0.00					00	19N	21W	LA
010	0.00					00	19N	22W	FL
011	0.00					00	20N	19W	LA
012	0.00					00	20N	20W	LA
013	0.00					00	20N	21W	LA
014	0.00					00	20N	22W	LA
015	0.00					00	21N	19W	LA
016	0.00					00	21N	20W	LA
017	0.00					00	21N	21W	LA
018	0.00					00	22N	19W	LA
019	0.00					00	22N	20W	LA
020	0.00					00	22N	21W	LA
021	0.00					00	22N	23W	LA
TOTAL	0.00								

___ok ___amended ___rule 2.VII. ___DNRC error ___issue
___additional pou parcels: see attached code sheets/amendment form
coded remarks: _____

comments: -----

data source # 1:		date:						
ACRES	LOT	BLK	QTR	SEC	SEC	TWP	RGE	CNIY
001	-----				00	16N	19W	LA
002	-----				00	16N	20W	LA
003	-----				00	17N	19W	LA
004	-----				00	17N	20W	LA
005	-----				00	18N	19W	LA
006	-----				00	18N	20W	LA
007	-----				00	19N	19W	LA
008	-----				00	19N	20W	LA
009	-----				00	19N	21W	LA
010	-----				00	19N	22W	FL
011	-----				00	20N	19W	LA
012	-----				00	20N	20W	LA
013	-----				00	20N	21W	LA
014	-----				00	20N	22W	LA
015	-----				00	21N	19W	LA
016	-----				00	21N	20W	LA
017	-----				00	21N	21W	LA
018	-----				00	22N	19W	LA
019	-----				00	22N	20W	LA
020	-----				00	22N	21W	LA
021	-----				00	22N	23W	LA
Total	-----							

___ See attached examination worksheet p.o.u. addendum

___ acres not examined due to size

comments: -----

data source # 2:		date:						
ACRES	LOT	BLK	QTR	SEC	SEC	TWP	RGE	CNIY
001	-----				00	16N	19W	LA
002	-----				00	16N	20W	LA
003	-----				00	17N	19W	LA
004	-----				00	17N	20W	LA
005	-----				00	18N	19W	LA
006	-----				00	18N	20W	LA
007	-----				00	19N	19W	LA
008	-----				00	19N	20W	LA
009	-----				00	19N	21W	LA
010	-----				00	19N	22W	FL
011	-----				00	20N	19W	LA
012	-----				00	20N	20W	LA
013	-----				00	20N	21W	LA
014	-----				00	20N	22W	LA
015	-----				00	21N	19W	LA
016	-----				00	21N	20W	LA
017	-----				00	21N	21W	LA
018	-----				00	22N	19W	LA
019	-----				00	22N	20W	LA
020	-----				00	22N	21W	LA
021	-----				00	22N	23W	LA
Total	-----							

___ See attached examination worksheet p.o.u. addendum

___acres not examined due to size

comments: _____

---- SUPPLEMENTAL: If ref right, max combined acres for all rights_____.
IF supp. right, _____ of reference right

MULTIPLE USE: ___yes ___no comments: _____

---- EXISTING REMARKS IN DATABASE: ___ok ___not ok

AM01 03/27/89: OWNER NAME.

CL01 PLACE OF USE IN TOWNSHIPS DESCRIBED AS PER DISTRICT BOUNDRIES. SEE DESIGNATED ACRES EXHIBIT 7 AND MAP EXHIBIT 8 & 9.

MS01 ACRES CLAIMED; MISSION VALLEY-139,057.84, JOCKO DIV 18,403, CAMAS DIVISION 17,059. TOTAL ACRES-174519.84

MS02 NOTE: JOCKO DIVISION WATER CAN BE USED IN THE MISSION VALLEY DIVISION BUT NOT VISE-VERSA

MS03 FOR RELATED RIGHTS SEE W166596 THRU W166745.

PU01 STOCK USE FROM MISSION VALLEY PROJECT 103,000 HEAD,120 CFS, 3460 AFY, FROM JOCKO PROJECT 13,000 HEAD, 23 CFS 18,403 AFY FROM CAMAS DIVISION 10,000 HEAD, 20 CFS,

PU02 336 AFY.

RM01 DISCLAIMER ATTACHED, CLAIM PRIORITY DATE AS OF THE DATE OF THE CREATION OF THE FLATHEAD RESERVATION IN 1855.

ADDITIONAL CODED REMARKS: _____

---- fee paid: \$480.00 ___ok ___not ok

---- claim received: 3/12/82 ___ok ___not ok

questionnaires: type _____ date sent_____ completed__yes__no
telephone contact: date _____ phone #: _____
letter contact: date _____
interview: date _____
ownership check: date _____
field investigation: date _____ approval: _____
water court contact: date _____
General Comments: _____

Examined by: _____ date _____
Coding Sheets: ___RMRK ___RSRV ___POU ___DVRS ___OWNR ___AMENDMENT

Coded by: _____ Date _____

RECEIVED

AUG 17 2007

FLATHEAD INDIAN IRRIGATION PROJECT
1973 Crop Report
Summary

CLAIMANT

Supplemental Document

CLAIM # 76L-W-166594-00

MONTANA D.N.R.C.
MISSOULA REGIONAL OFFICE

File

Crops on the Flathead Project this year totalled 121,572 acres. This compares with 119,042 acres in 1972. The Mission Valley Division accounts for 98,690 acres of this total.

The first snow measurements were made near March 1 and were well below normal. Measurements made near April 1 showed water contents to be 74% of normal for lands adjacent to the Mission Valley and Jocko. Courses adjacent to lands of the Camas Division were only 52% of normal and were the lowest in 13 years of record. Storage in all reservoirs was near normal.

Water users were cautioned to consider the kind of crop grown and the amount and timing of water application in order to make the greatest possible beneficial use of their water quotas. The water quota for the Mission Valley was initially set at 1.1 acre feet per acre but was later reduced to 0.8 when normal precipitation failed to materialize. The water quota for the Camas Division was set at 0.9 but later was increased to 1.0 acre foot per acre.

Pumping operations were initiated during the month of May and continued during the entire irrigation season. A total of 73,285 acre feet was lifted by the three systems which is a record high. Storages in the Jocko Lakes system did not reach capacities and resulted in marginal deliveries to lands of the Jocko area. Storage was entirely depleted in Crow Reservoir, the first occurrence since 1949, but supplies to the Moiese area was adequate.

Total precipitation at St. Ignatius for the May-August period was only 4.88 inches. 2.07 inches of this amount occurred during one storm in mid June. During this period all reservoir discharge ceased until after July 4. This operation proved to be very beneficial for the July-August period and probably prevented excessive crop loss.

Runoff for the Mission Valley Watershed for the April-August period was only 98,890 acre feet. This is the smallest discharge since 1949 when 94,000 acre feet was recorded. Normal discharge for the period is 137,000 acre feet. Non-quota water was never available to any area of the project.

Project Water Use.

<u>Project Divisions</u>	<u>Total Delivery (Acre Feet)</u>	<u>Acreage Irrigated 1973</u>	<u>Delivered Per Acre</u>
Mission Valley	93,992	89,929	1.05
Moiese	19,231	6,601	2.91
Camas	11,886	12,123	0.98
Jocko/Dixon*	23,263	9,461	2.46
		<u>118,114 acres</u>	

118,372

The overall gross crop value from project lands exceeded 16.8 million dollars. The per acre crop value was \$138.36. A total of 42,351 acres of project land was under sprinklers in 1973. This acreage produced crops with a value of \$8,912,866 which is an average of \$210.45 per acre.

* per Alan Mikkelsen (8/17/07) - Dixon area is included under Jocko division - KB

Alan M. - 7/16/07

~~(Mikkelsen)~~

"The Project has remained static for 3 decades @ approximately 127,300 acres (it varies 30-40 acres as pivots/sprinklers are added)"

-KB

5-166
 SEP. 1956

UNITED STATES DEPARTMENT OF THE INTERIOR
 BUREAU OF INDIAN AFFAIRS
 BRANCH OF LAND OPERATIONS

REPORT NO. 55-13F

ANNUAL IRRIGATION CROP REPORT

Agency: 054 Project: Flathead Unit of Project: Canas Cal. Year: 1973

Crops	Unit	Farmed by Indians		Leased & Farmed by Indians		Non-Indians		Farmed by Others		Total		Ave. Acres	Ave. Market Val. Per		Total Market Value
		Ac.	Yld.	Ac.	Yld.	Ac.	Yld.	Ac.	Yield	Ac.	Yield		Yield	Unit	
Irrigated															
Alfalfa Hay	Ton							3944	8235	3944	8285	2.1	65.00	136	\$ 538,525
Grass Hay	Ton	85	83					2671	3737	2756	3820	1.4	65.00	91	248,300
Annual Pasture	Ac.	43						5266		5309			75.00		398,175
Fall Pasture	Ac.	86						6752		6838			20.00		136,760
Oats	Bu.							116	5790	116	5790	49.9	1.15	57	6,658
Barley	Bu.							181	7070	181	7070	39.1	2.10	82	14,847
Garden	Ac.							6		6			250.00		1,500
A. Total Cropped		214						18936		19150					\$1,344,765
B. -Double Cropped		86						6752		6838					
C. Equal Net Crpd.		128						12184		12312					
D. -Crpd. Not Irrig.								189		189					
E. +Irrig. Not Crpd.															
F. Equals Net Irrig.		128						11995		12123					
G. +Idle Not Irrig.															
H. +Summer Fallow								59		59					
I. Plus #D Above								189		189					
J. Assessable Acres		128						12243		12371					Value

- 2. Lists types of Crops (Incl. Irrig. Pasture Lands).
- 3. 4 & 5 Indian-owned Lands.
- 6. Non-Indian-owned (Incl. areas irrig. and farmed by schools and agencies).

Land Farmed by (Line C)	Acres	Crop Value	Per Acre
Indian	128	\$ 10,340	\$ 80.78
Indian Lessees			
Non-Indian Lessees			
Others	12,184	1,334,425	109.51
Total	12,312	1,344,765	109.22

CLAIMANT
 Supplemental Document
 CLAIM # 76L-W-166594-00

FORM 5-166
SEPT. 1956

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
BRANCH OF LAND OPERATIONS

REPORT NO. 55-13F

ANNUAL IRRIGATION CROP REPORT

Agency: C54 Project: Flathead Unit of Project: Jocko Cal. Year: 1973

Crops	Unit	Farmed by Indians		Leased & Farmed by				Farmed by Others		Total		Ave. Acres	Ave. Market Val. Per		Total Market Value
		Ac.	Yld.	Ac.	Yld.	Ac.	Yld.	Ac.	Yield	Ac.	Yield		Unit	Ac.	
Irrigated															
Alfalfa Hay	Ton	320	733	163	270	243	409	3516	7709	4242	9121	2.2	65.00	143	\$ 592,865
Grass Hay	Ton	445	682					199	345	644	1027	1.6	65.00	104	66,755
Annual Pasture	Ac.	783		737		349		3705		5574			75.00		418,050
Fall Pasture	Ac.	782		163		169		3538		4652			20.00		93,040
Oats	Bu.							18	1242	18	1242	69.0	1.15	79	1,428
Barley	Bu.							40	1700	40	1700	42.5	2.10	89	3,570
Garden	Ac.	3						14		17			250.00		4,250
A. Total Cropped		2333		1063		761		11030		15187			TOTAL ALL CROPS		\$1,179,958
B. -Double Cropped		724		163		169		3561		4617					
C. Equal Net Crpd.		1609		900		592		7469		10570					
D. -Crpd. Not Irrig.		459		187		25		448		1119					
E. +Irrig. Not Crpd.								10		10					
F. Equals Net Irrig.		1150		713		567		7031		9461					
G. +Idle Not Irrig.		41				8		4		53					
H. +Summer Fallow								72		72					
I. Plus #D Above		459		187		25		448		1119					
J. Assessable Acres		1650		900		600		7555		10705					Value

- 1. Lists types of Crops (Incl. Irrig. Pasture Lands).
- 3. 4 & 5 Indian-owned Lands
- 6. Non-Indian-owned (Incl. areas irrig. and farmed by schools and agencies).

Land Farmed by (Line C)	Acres	Crop Value	Per Acre
Indian	1,609	\$ 167,090	\$103.85
Indian Lessees	900	76,085	84.54
Non-Indian Lessees	592	56,140	94.83
Others	7,469	880,643	117.91
Total	10,570	1,179,958	111.63

CLAIMANT
Supplemental Document
CLAIM # 76L-W-166594-00

FORM 5-166
MAY 1956

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
BRANCH OF LAND OPERATIONS

REPORT NO. 55-13F

ANNUAL IRRIGATION CROP REPORT

Agency: 054		Project: Flathead						Unit of Project: Mission Valley				Cal Year: 1973				
Crops	Irrigated	Unit	Farmed by Indians		Leased & Farmed by Indians		Leased & Farmed by Non-Indians		Farmed by Others		Total		Ave. Acres	Ave. Market Val. Per Ac.		Total Market Value
			Ac.	Yld.	Ac.	Yld.	Ac.	Yld.	Ac.	Yield	Ac.	Yield	Yield	Unit	Ac.	Value
Alfalfa Hay		Ton	729	1905	47	100	1092	2506	22881	59095	24749	63606	2.6	65.00	169	\$ 4,134,390
Clover Seed		Bu.							32	150	32	150	4.7	48.00	225	7,200
Grass Hay		Ton	568	895	164	220	522	1096	11619	21281	12873	23402	1.8	65.00	117	1,526,980
Annual Pasture		Ac.	1102		536		2516		46268		50422			75.00		3,781,650
Fall Pasture		Ac.	1222		211		1513		32272		35218			20.00		704,360
Yng. Alf. & Clover		Ac.							223		223			32.00		7,136
Ensilage		Ton	78	770					1025	15811	1103	16581	15.0	25.00	375	414,525
Wheat		Bu.	122	4960		69	3100		1504	58157	1695	66217	39.1	4.05	1583	268,178
Oats		Bu.	21	990		50	2700		1041	61140	1112	64830	58.3	1.15	67	74,555
Barley		Bu.	185	9230		148	8790		3766	186363	4099	204383	49.9	2.10	104	429,204
Garden		Ac.	1			1			41		43			250.00		10,750
Apples		Lb.							12	14400	12	14400	1200.0	.12	144	1,728
Cherries		Lb.	10	No Crop					130	104500	140	104500	746.43	.40	298	41,800
Potatoes		Cwt.				20	4752		1956	477563	1976	482315	244.00	6.00	1464	2,893,890
A. Total Cropped			4038		958		5931		122770		133697					\$14,296,346
B. -Double Cropped			1227		211		1514		32055		35007					
C. Equal Net Crpd.			2811		747		4417		90715		98690					
D. -Crpd. Not Irrig.			38				121		2195		2354					
E. +Irrig. Not Crpd.			8				6		97		111					
F. Equals Net Irrig.			2781		747		4302		88617		96447					
G. +Idle Not Irrig.			2				4		300		306					
H. +Summer Fallow			96		43		24		591		754					
I. Plus #D Above			38				121		2195		2354					
J. Assessable Acres			2917		790		4451		91703		99861					Value
K. Lists types of Crops (Incl. Irrig. Pasture Lands).										Land Farmed by (Line C)		Acres	Crop Value		Per Acre	
L. 4 & 5 Indian-owned Lands.										Indian		2,811	\$ 349,199		\$124.22	
M. Non-Indian-owned (Incl. areas irrig. and farmed by schools and agencies).										Indian Lessees		747	65,220		87.31	
										Non-Indian Lessees		4,417	515,971		116.81	
										Others		90,715	13,365,956		147.34	
										Total		98,690	14,296,346		145.85	

ORM 5-166
SEPT. 1956

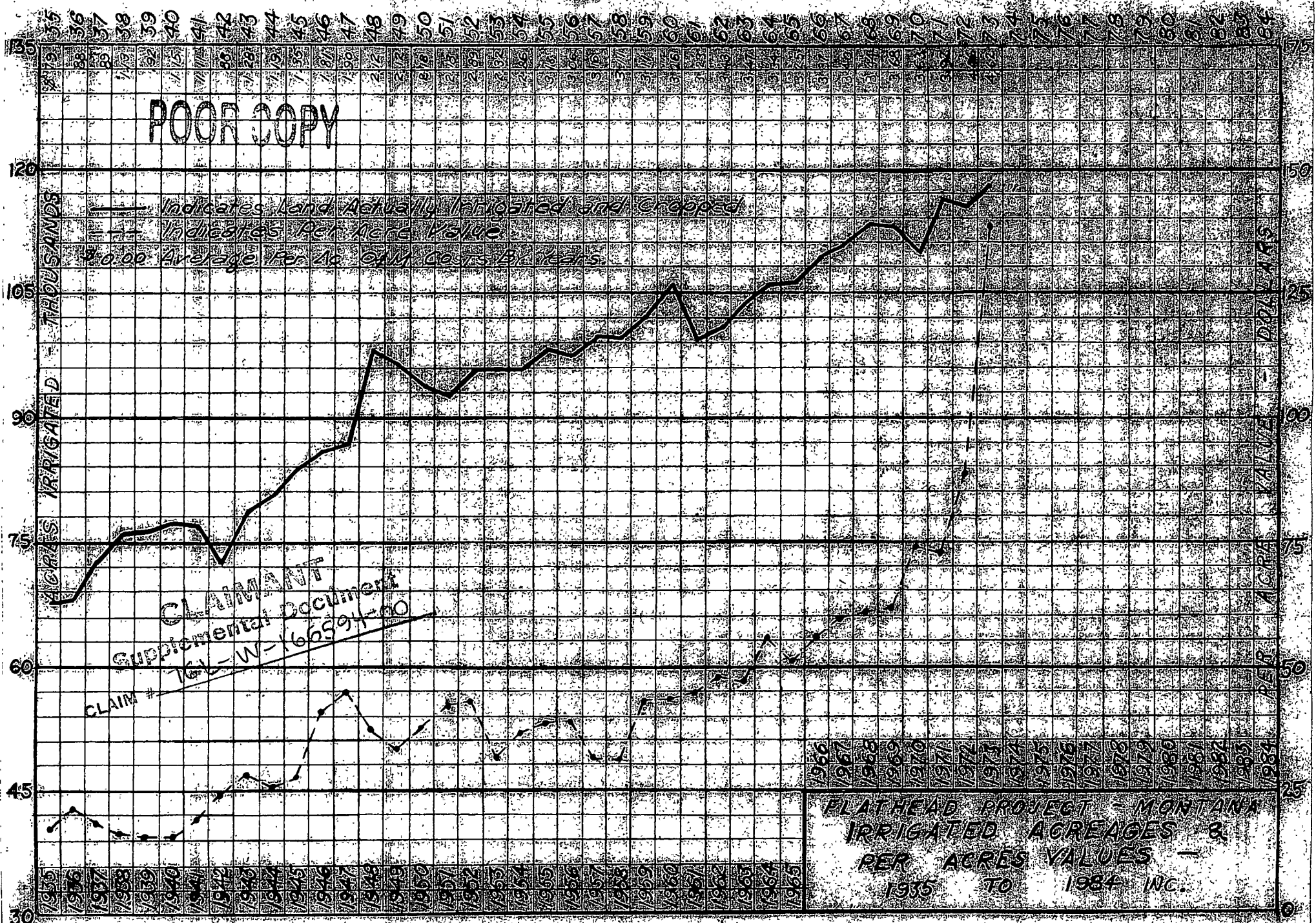
UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
BRANCH OF LAND OPERATIONS

REPORT NO. 55-13F

ANNUAL IRRIGATION CROP REPORT

Project: Flathead		Unit of Project: Entire Project										Cal. Year: 1973			
		3		5				6		7		8	9		10
Crops	Unit	Farmed by Indians		Leased & Farmed by				Farmed by Others		Total		Ave. Acres	Ave. Market Val. Per		Total Market Value
		Ac.	Yld.	Ac.	Yld.	Ac.	Yld.	Ac.	Yield	Ac.	Yield		Unit	Ac.	
Irrigated Alfalfa Hay	Ton	1049	2638	210	370	1335	2915	30341	75089	32555	81012	2.5	65.00	163	\$ 5,265,700
Clover Seed	Bu.							32	150	32	150	4.7	48.00	225	7,200
Grass Hay	Ton	1098	1660	164	220	522	1096	14489	25363	16273	28339	1.7	65.00	111	1,842,035
Annual Pasture	Ac.	1928		1273		2865		55239		61305			75.00		4,597,875
Wall Pasture	Ac.	2090		374		1682		42562		46708			20.00		934,160
Ing. Alf. & Clover	Ac.							223		223			32.00		7,136
Ensilage	Ton	78	770					1025	15811	1103	16581	15.0	25.00	375	414,525
Wheat	Bu.	122	4960		69	3100		1504	58157	1695	66217	39.1	4.05	1583	268,178
Oats	Bu.	21	990		50	2700		1175	68172	1246	71862	57.2	1.15	66	82,641
Barley	Bu.	185	9230		148	8790		3987	195133	4320	213153	49.3	2.10	104	447,621
Garden	Ac.	4			1			61		66			250.00		16,500
Apples	Lb.							12	14400	12	14400	1200.0	.12	144	1,728
Cherries	Lb.	10						130	104500	140	104500	746.4	.40	298	41,800
Potatoes	Cwt.				20	4752		1956	477563	1976	482315	244.0	6.00	1464	2,893,890
Total Cropped		6585		2021		6692		152736		168034					\$16,821,069
-Double Cropped		2037		374		1683		42368		46462					
Equal Net Crpd.		4548		1647	2	5009	3	110368	4	121572					
-Crpd Not Irrig.		497		187		146		2832		3662					
+Irrig. Not Crpd.		8				6		107		121					
Equals Net Irrig.		4059		1460		4869		107643		118031					
+Idle Not Irrig.		43				12		304	5	359					
+Summer Fallow		96		43		24		722		885					
Plus #D Above		497		187		146		2832		3662					
Assessable Acres		4695		1690		5051		111501	6	122937					Value
Lists types of Crops (Incl. Irrig. Pasture Lands).		Land Farmed by (Line C)										Acres	Crop Value	Per Acre	
4 & 5 Indian-owned LANDS.		Indian										14,548	\$ 526,629	\$115.79	
Non-Indian-owned (Incl. areas irrig. and farmed by schools and agencies).		Indian Lessees										1,647	141,305	85.79	
		Non-Indian Lessees										25,009	572,111	114.22	
		Others										110,368	15,581,024	141.17	
		Total										121,572	16,821,069	138.36	

POOR COPY



PLATHEAD PROJECT - MONTANA
 IRRIGATED ACREAGES &
 PER ACRE VALUES -
 1935 TO 1984 INC.

Brown, Kimberly

From: Loble, Bruce
Sent: Friday, January 18, 2008 11:07 AM
To: Brown, Kimberly
Subject: RE: Implied Claim

D N R C
Supplemental Document
76L-W-166594-00

Based on what you have provided me, there is sufficient information on the statement of claim and the attachment to imply a stockwater claim and you are authorized to do so.

Please print a copy of this email (include the entire thread of emails, plus the implied claim criteria attachment in my first email) and place it in the claim file. I will print a similar copy and place it in the Water Court's 76F and 76L basin files.

Bruce Loble
Montana Water Court

From: Brown, Kimberly
Sent: Friday, January 18, 2008 10:57 AM
To: Loble, Bruce
Subject: RE: Implied Claim

Since we are only examining the Jocko Subbasin at this time and the Flathead Joint Board of Control has recently stated that they are not claiming domestic, municipal, or power generation claims; we would want to create a stockwater claim for the Jocko Division for 13,000 head (based on the Point of Diversion Sheet I scanned and sent to you yesterday).

From: Loble, Bruce
Sent: Thursday, January 17, 2008 4:07 PM
To: Brown, Kimberly
Subject: RE: Implied Claim

OK. What implied claims are you recommending be created?

From: Brown, Kimberly
Sent: Thursday, January 17, 2008 3:36 PM
To: Loble, Bruce
Subject: RE: Implied Claim

Yes, the claim was timely filed.
Since this is a "Z-Right," the various exhibits for the Jocko, Mission, and Camas Irrigatin Divisions are what give this claim file its 2 1/2 inches of bulk. The exhibits contain: a Cover Letter, a Diagram Showing Water Supply and Distribution Features, List of Creeks Showing All Appertenant Information, Diversion Sheets With Original Filings Attached, Filings on the Reservoirs, Filings for Stock Water, List of Designated Acres, Reservation Map Showing Area And Diversion Points, and Maps Showing Diversions and Irrigated Acres for each Division; which include the Jocko, Mission, and Camas Divisions.

Is there anything else I can send to help make sense of this?

Sincerely,
Kimberly Brown

From: Loble, Bruce
Sent: Thursday, January 17, 2008 3:21 PM
To: Brown, Kimberly
Subject: RE: Implied Claim

Unless I am not opening the attachments properly, you have only sent me two pages. The first one is the front page of a statement of claim and the second is a point of diversion sheet. The statement of claim page contains four checked

Thank you for your consideration in this matter.

Sincerely,

Kimberly Brown
Water Resource Specialist
Missoula Regional Office
406-721-4284
email: kbrown3@mt.gov

DNRC
Supplemental Document
Case # 76L-W-166594-00

Implied claims: Implied claims address those situations where a single statement of claim appears to contain more than one separate water right. Typically, the DNRC discovers implied claims during its claim examination process prior to the issuance of a Water Court decree. The DNRC normally requests Water Court authorization for an implied claim and implied claims are usually created without contest. Rule 35, W.R.C.E.R.

Although Rule 35 generally applies to claims under examination by DNRC prior to issuance of a decree, the Water Court routinely cites to the Rule when it generates implied claims after the issuance of its decree. Where a single claim form contains multiple rights and has been timely filed, the Section 85-2-221, MCA statutory deadline for filing claims is satisfied for the multiple rights. *Id.*

While the Rule does not provide specific criteria, the Court generally relies on the information found on the face of the statement of claim form and any material in the attachments to the claim that helps clarify the information found on the face of the claim form. The most common indicator for an implied claim is an overstatement of some element of the claim on a single statement of claim form, such as: listing points of diversion on two or more sources; listing two previously decreed rights with different priority dates on one claim form; combining the flow rates of multiple decreed rights on one claim; claiming a flow rate in excess of a previously decreed right; or combining multiple purposes such as irrigation, stock, and mining uses on one claim form. See, e.g., Water Court Cases 40C-47 (Memorandum Opinion filed February 22, 2001 at 16-21; 40A-115 (Order Amending and Adopting Master's Report filed April 14, 2004 at 4-6),

Although the Court occasionally authorizes an implied claim based solely on the attachments to a statement of claim, the usual implied claim has evidence of two or more claims on the face of the parent statement of claim form. Generating an implied claim is intended to separate two or more water rights into separate claims so that they are accurately identified for adjudication and administration.

The generation of implied claims must come from the statement of claim as it was originally filed on or before the filing deadline. A statement of claim cannot be amended after the filing deadline or changed through the objection process to expand the elements of the filed statement of claim and thereby create the groundwork to add additional water rights through the implied claim process. The implied claim process cannot be used to circumvent the claim filing process in order to cure a failure to file a water right claim in a timely fashion. That practice would be contrary to the late claim provisions of the statutes. Section 85-2-221 and 85-2-225, MCA. *Adjudication of Water Rights of Yellowstone River* (1992), 253 Mont. 167, 832 P.2d 1210.

DNRC
Supplemental Document
claim # 76L-W-166594-00

Attachment A

POINT OF DIVERSION SHEET
Use for Each Water Right Being Claimed

Attachment C

Source of Water:

Stream

Name Stockwater "Jocko"
T3,000' head

Tributary of _____

Spring

POOR COPY

Well

Lake

Name _____ Stream _____

Tributary of _____

Reservoir

Name _____ Stream _____

Tributary of _____

Capacity of Reservoir _____ acre feet

Surface Area _____ acres

Height of Reservoir _____ feet

Point of Diversion: County _____

1/4 _____ 1/4 _____ 1/4, Section _____

16 - 19
T 16 - 20 N. X. E. 17 - 20 N. W.
17 - 19 - 18 - 21

Means of Diversion: (?)

Pump Capacity _____ gpm

Dam

Headgate and ditch or pipe

Flood and dike

Flow rate claimed: _____ 23 _____ XX CFS per second

Gallons per minute

Mils per Inch

Volume claimed: _____ 437 _____ acre-feet

Period(s) of diversion: no. 1 day 1 yr. each to no. 12 day 31 yr. each

Check one: Desired Water Right

Priority Date: 1 / 1 / 1909/

Filed Appropriation Right

mo. Day yr. etc

Use Water Right

Attach copies of the Deed, Record of Filing or Proof of Use Right

DNRC
Supplemental Document
76L-W-166594-001

C O N T R A C T

26507.

THIS CONTRACT, Made and entered into by and between the FLATHEAD IRRIGATION DISTRICT, the MISSION IRRIGATION DISTRICT, and the JOCKO IRRIGATION DISTRICT;

In consideration of the mutual covenants herein contained and pursuant to the authority contained in M.C.A. 1979, §85-7-1601 et seq.: each district a party hereto agrees as follows:

The Board of Commissioners of each district in their respective discretion, deem it advisable for the best interest of their respective district, to operate, manage, supervise, and maintain the operation of the Project with the other two districts party to this Contract.

The Board of Commissioners of each district hereby enters into this written Contract and hereby creates a Joint Board of Control.

The Board of Control shall be composed of one or more irrigation commissioners from each district involved, who shall be appointed by the Board of Commissioners of the district which he or they represent for a term of one year, and one member at large. The member at large shall be a landowner from one of the districts involved and shall be appointed by the commissioner members to serve for a period of one year and shall be required to give bond, the same as an irrigation district commissioner. The vacancies shall be filled and the powers and duties of the Board of Control shall be determined by the provisions of M.C.A. 1979, §85-7-1612 and related statutes.

CLAIMANT
Supplemental Document
CLAIM # 76L-W-166594-00

Board of Control operation and maintenance funds will be held by the County Treasurer. Claims against this fund will be paid by warrants signed by the Chairman of the Board of Control and said Board's Treasurer or by the Vice Chairman and Treasurer.

One member from each district's board and a total of seven shall constitute a Quorum.

There shall be four quarterly meetings held on the third Saturday of January, April, July and October. Special meetings may be called by the Chairman as needed. The office, records, and meeting place shall be at the Project Office in St. Ignatius.

IN WITNESS WHEREOF, the parties have hereunto set their hands and seals this

26 day of September, 1981.

RECEIVED

FLATHEAD IRRIGATION DISTRICT

OCT 03 2007

By [Signature]
S.H. n' O.D.H. D

MONTANA D.N.R.C.
MISSOULA REGIONAL OFFICE

... hereby enters into this written Contract and hereby creates a Joint Board of Control.

The Board of Control shall be composed of one or more irrigation commissioners from each district involved, who shall be appointed by the Board of Commissioners of the district which he or they represent for a term of one year, and one member at large. The member at large shall be a landowner from one of the districts involved and shall be appointed by the commissioner members to serve for a period of one year and shall be required to give bond, the same as an irrigation district commissioner. The vacancies shall be filled and the powers and duties of the Board of Control shall be determined by the provisions of M.C.A. 1979, §85-7-1612 and related statutes.

Board of Control operation and maintenance funds will be held by the County Treasurer. Claims against this fund will be paid by warrants signed by the Chairman of the Board of Control and said Board's Treasurer or by the Vice Chairman and Treasurer.

One member from each district's board and a total of seven shall constitute a Quorum.

There shall be four quarterly meetings held on the third Saturday of January, April, July and October. Special meetings may be called by the Chairman as needed. The office, records, and meeting place shall be at the Project Office in St. Ignatius.

IN WITNESS WHEREOF, the parties have hereunto set their hands and seals this

26 day of September, 1981.

FLATHEAD IRRIGATION DISTRICT

BY Lucas Jones
Allen Bingham
James P. Truettson

MISSION IRRIGATION DISTRICT

BY David Johnson
Joseph F. Lee

JOCKO IRRIGATION DISTRICT

BY Gordon King
Murray Beck
John Sundin

RECEIVED

OCT 03 2007

MONTANA D.N.R.
MISSOULA REGIONAL OFFICE

CLAIMANT
Supplemental Document
CLAIM # 76L-W-166594-00

166594-ult dist. form

166702 - no fiche

Duplicate

Claims

DNRC

Supplemental Document

Jocho Division

190000

sum # 76L-Z-166594-00

①

J-501

Placid Creek

J-502

166697

189987

Jocho River, S. Fork

503

166698

189988

Cold Creek

504

166699

189989

Cold Creek

505

166700

189990

Big Knife Creek

506

166701

189991

UT

507

166702

189992

Blodget Creek (S)

508

166703

189993

" " (E)

509

166704

189994

Agency Creek (S)

510

166705

189995

Agency Creek (J)

511

166706

189996

Agency Creek (E)

512

166707

189997

McClure Creek (S)

513

166708

189998

McClure Creek (E)

514

166709

189999

E. Tinley Creek (N)

515

166710

190000

Schley Creek

516

166711

190001

Tinley Creek

517

166712

190002

Jocho River

518

166713

190003

Stevens Creek

519

166714

190004

Morse Creek

520

166715

190005

Pellew Creek

521

166716

190006

?

522

166717

190007

Lamoose Creek

523

166718

190008

Jocho River

524

166719

190009

Jocho River

525

166720

190010

Selow Creek

526

166721

190011

Revas Creek

Duplicate Claims

(2)

DNR-C

Supplemental Document

CLAIM # 76L-E-166594-00

Camas Division

C-401	166724	190023	Little Bitterroot River
402	166725	190024	Remond Creek
403	166726	190025	Briggs Creek
404	166727	190026	Little Bitterroot River
405	166728	190027	Mill Creek
406	166729	190028	Mill Pocket Creek
407	166730-N	190029-N	Alder Creek
408	166731	190030	Dry Fork Creek
409	166733	190032	Letzen Creek
410	166732	190031	Dry Fork Creek
411	166734	190035	UT
412	166735-N	190022-N	UT McKinnis Creek
413	166736-N	190021-N	" " "
414	166737-N	190017-N	" " "
415	166738	190016	Garden Creek
416	166739	190015 ← docu	" "
417	166740	190018	Hot Spring Creek
418	166741	190019	Marble Creek

Lower Dry Fork Dam	166742	190034 (no claim)
Upper Dry Fork Dam	166743	190033 (no claim)
Subhart Dam	166744	190036 (no claim)
Little Bitterroot Dam	166745	190037 (no claim)

Duplicate Claims

DNRC

Supplemental Document

CLAIM # 76L-Z-166594-00

Mission Division

m-101		190020	Jocko River, Middle Fork
102	166597	190039	- Docu. Jocko River, No. Fork
103	166598	190041	UT
104	166599	190042	Lalls Creek
105	166600	190043	S-14 Creek
106	166601	190044	Valencia (Whizzly) Creek
107	166602	190045	Dry Creek
108	166603	190053	Power Creek
109	166604	190052	Dry Creek
110	166605	190051	Cold Creek
111	166606	190050	Cold Creek
112	166607	190049	Dry Creek
113	166608	190048	Thorne Creek
114	166609	190047	" "
115	166610	190046	Sabine Creek
116	166611	190054	" "
117	166612	190057	UT
118	166613	190056	Macullen Creek
119	166614	190055	McConnell Creek
120	166615	190058	Mike's Creek
121	166616	190059	UT
122	166617	190060	Mission Creek
123	166618	190062	" "
123.5	166619	190061	" "
124	166620	190063	" "
125	166621	190064	" "

Duplicate Claims

④

DNRC
Supplemental Document
CLAIM # 76L-2-166594-00

Mission Division (cont)

m - 126	166622	190065	Mission Creek
127	166623	190066	UT
128	166624	190067	Little Dry Creek
129	166625	190068	South Ashley Creek
130	166626	190069	Ashley Creek
131	166627	190070	Powson Park Creek
132	166628	190071	Valentine Creek
133	166629	190072	UT
134	166630	190073	Matt Creek
134.5	166631	190074	" "
135	166632	190075	North Matt Creek
136	166633	190076	" " "
137	166634	190086	Matt Creek
138	166635	190087	UT
139	166636	190088	UT
140	166637	190089	UT
141	166638	190090	UT
142	166639	190091	UT
143	166640	190077	UT
144	166641	190078	UT
145	166642	190079	UT
146	166643	190080	UT
147	166644	190081	UT
148	166645	190082	UT
149	166646	190092	UT
150	166647	190093	UT

Duplicate Claims

DNRC

Supplemental Document

CLAIM # 76L-2-166594-00

Mission Div (cont)

M-151	166648	190094	UT
152	166649	190095	UT
253	166650	190096	Post Creek
254	166651	190097	Polst Creek??
255	166652	190098	Post Creek
256	166653	190083	Dublin Gulch
259	166654	190099	South La Rose Creek
260	166657	190100	North La Rose Creek
261	166658	190101	South Marsh Creek
262	166659	190102	Middle Marsh Creek
263	166660	190103	North Marsh Creek
264	166661	190104	Marsh Creek
265	166662	190105	UT
(257)	166654	190084	Dublin Gulch
(258)	166655	190085	Coleman's Coulee
266	166663	190106	South Crow Creek
267	166664	190107	" " "
268	166665	190108	Crow Creek
269	166666	190109	" " "
270	166667	190110	Loyean Creek
371	166668	190111	UT
372	166669	190112	Last Creek
373	166670	190113	Middle Crow Creek
374	166671	190114	UT
375	166672	190115	North Crow Creek
376	166673	190116	Rock Creek
377	166674	190117	Cousville Creek

Duplicate Claims

6

DNR-C
Supplemental Document
CLAIM # 76L-Z-166594-00

Mission Dio (cont.)

M-378	166675	190118	Mud Creek
379	166676	190119	Panzer Creek (Ashley)
380	166677	190120	" " (")
381	166678	190121	Bisson Creek
382	166679	190122	" "
383	166680 - LJ	190123 - LJ	Hellroaring Creek
384	166681 - LJ	190124 - LJ	" "
385	166682 - LJ	190125 - LJ	Centipede Creek
386	166683 - LJ	190126 - LJ	Ducharme Creek
387	166684 - LJ	190127 - LJ	Mass Creek
388	166685	190128	Slathead River

11

LIST OF 12/4/03
 DUPLICATE
 CLAIMS FOR
 FLATHEAD
 IRRIGATION
 PROJECT

TABOR DAM	166686
Mission Dam	166687
McDonald Dam	166688
Kickinghorse Dam	166689
Ninepipe Dam	166690
Hillside Storage	166691
Crow Dam	166692
Pablo Dam	166693
Horte Dam	166694
Twin Dam	166695 - LJ

TO: Judy
 FROM: [Signature]
 12-2-2003

RECEIVED

DEC 04 2003

MONTANA D.N.R.C.
KALISPELL REGIONAL OFFICE

1003-203-01
 DIVISION 5

	AMOUNT ACCE FT.	DESCRIPTION
		SE, SW, SW
27	84,700	29-17-16
		SE, SW, SW
28	84,700	29-17-17
		SE, SE, NE
29	0,474	31-17-18
		SE, SE, SW
30	0,474	1-16-19
		NE, SW, SW
	423,720	10-16-19
		NE, SW, SW
	0,474	15-16-19
		NE, NE, SW
31	0,474	22-16-19
		SW, SW, SW
32	0,474	16-16-19
		NE, SE, SW
33	42,372	21-16-19
		NE, NE, SE
34	42,372	21-16-19
		SW, NE, SW
35	42,372	16-16-19
		SE, SE, SW
36	42,372	20-16-19
		SE, SW, SW
37	42,372	20-16-19
		SW, SW, SW
38	42,372	22-16-19
		SE, NE, SW
	121,060	5-15-19
		SE, SW, SW
	527,800	30-16-19
		SW, SW, SW
	1,280,600	10-16-19
		SE, SW, SW
	0,474	SE, SW, SW
	12,216	SE, SW, SW
	21,018	SE, SW, SW
	21,018	SE, SW, SW

Best Copy Available

CANAD VALLEY CREEKS AND STREAMS

135504-C (3) DEVERGION PC

UNIT RIGHT NUMBER	PLANT LOCATION	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRO FT.	DEVERGION PC
00000	20	Alamo Reservoir River	10,000	4,237,200	SE, SE, SW 16-27-20
00002		Alamo Creek	100	42,372	NE, SW, SW 20-25-20
00003		Alamo Creek	100	42,372	NE, SW, SW 13-25-20
00004		Alamo Reservoir River	5000	2,118,600	SE, SW, SW 16-20-20
00005		Alamo Creek	1000	423,720	SE, SW, SW 22-25-20
00006		Alamo Creek	100	42,372	NE, SW, SW 20-20-20
00007		Alamo Creek	75	31,779	SE, SW, SW 16-25-20
00008		Alamo Fork Creek (b-d)	2000	847,440	SE, SW, SW 28-23-20
00009		Alamo Creek	100	42,372	NE, SW, SW 23-23-20
00010		Alamo Fork Creek (c)	200	84,744	NE, SW, SW 3-22-20
00011		Alamo Creek	100	42,372	NE, SW, SW 0-22-20
00012		Gr. Tributary	25	10,593	NE, SW, SW 27-22-25
00013		Gr. Tributary	25	10,593	NE, SW, SW 30-22-25
00014		Gr. Tributary	60	25,423	SE, SW, SW 30-22-25
00015		Alamo Creek	20	8,474	SE, NE, SW 20-22-20
00016		Alamo Creek	1000	423,720	SE, SE, SW 21-22-20
00017		Alamo Creek	1000	423,720	SE, SW, SW 3-21-20
00018		Alamo Creek	2000	847,440	NE, SW, SW 12-22-20

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MISSION, VALLEY CREEKS AND STREAMS

3

166594

USE RIGHT REFERENCE NO.	FILED APPROPRIATION REF. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACFT Y.	DEVERSION P.
H-101	H-50	Middle Fork Jacko River	100	42,372	NW SW, SW 20-17-17
H-102	H-51	North Fork Jacko River	400	169,485	SW, NW, NE 24-17-18
H-103		Unnamed Creek	50	21,186	NW, NE, NW 23-17-18
H-104	H-22	Falls Creek	200	84,744	SW SE, SW 15-17-18
H-105	H-23	S-14 Creek	100	42,372	NE, SW, SW 15-17-18
H-106		Volcan (Grizzly) Creek	100	42,372	NW NW, NW 16-17-18
H-107	H-20	Dry Creek	2000	847,440	SW, NW NE 6-17-18
H-108		Boxer Creek	50	21,186	SW, NE, SW 31-18-18
H-109		Dry Creek (DC-2)	50	21,186	SW SW, SW 35-18-19
H-110		Cold Creek	20	8,474	SW, SE, NW 34-19-19
H-111		Cold Creek	20	8,474	NW, NE, SW 34-18-19
H-112	H-20	Dry Creek (Indeko)	2000	847,440	SW SW, SW 28-18-19
H-113		El Paso Creek (DC-2)	20	8,474	NW SE, SW 33-18-19
H-114		El Paso Creek ("P")	20	8,474	SW SE, SE 29-18-19
H-115		El Paso Creek	50	21,186	NE, SE, SE 31-18-19
H-116		El Paso Creek (SP 20-6)	50	21,186	NE, NE, SE 23-18-19
H-117		El Paso Creek	20	8,474	SW, NW, SE 22-18-20
H-118		El Paso Creek	20	8,474	SE, SW, NE 36-18-20
H-119		El Paso Creek	50	21,186	NW, NW SW 28-18-19
H-120	H-20	El Paso Creek	20	8,474	NW, SW, SE 21-18-19
H-121		El Paso Creek (W. 1000)	20	8,474	NW, SW, NE 21-18-19
H-122		El Paso Creek (A)	2000	1,271,160	SW, SW, SE 16-18-19
H-123		El Paso Creek (D)	200	84,744	SW, SW, NW 19-18-19
H-124		Mission Creek (town)	20	8,474	SW, SW, NW 19-18-19
H-125	H-20	Mission Creek (G)	150	63,558	NW, NW, NE 24-18-20
H-126	H-20	Mission Creek (6-C)	200	84,744	SW, SW, NE 14-18-20
H-127	H-20	Mission Creek (H)	40	1,694	NW, SW, NW 36-19-21

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MISSION VALLEY CREEKS AND STRIPES

166594

USE RIGHT CERTIFICATE No.	FILED ADDRESS DIVISION RIP. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRE FT.	DIVERSION P.
H-127		Unnamed creek	20	8,474	SE, NW, SW 10-18-19
H-128	H-12	Lieslo Pru Creek	100	42,372	SE, NW, NW 10-18-19
H-129		South Ashley Creek	20	8,474	NW, SW, SW 1-18-19
H-130	H-10	Ashley Creek	300	211,860	SE, NW, NE 4-18-19
H-131		Boinen Oak Creek	20	8,474	SE, SW, NE 21-19-19
H-132		Volontine Creek	20	8,474	NE, NW, SE 16-19-19
H-133		Yranda Creek (6-C)	20	8,474	SW, NW, NE 14-18-20
H-134		Hart Creek (McEntire)	20	8,474	NW, SW, SE 11-18-20
H-135	H-6	Hart Creek (6-C)	20	8,474	SE, SE, NE 10-18-20
H-136	H-3	Torch Hart Creek (11-c-1)	20	8,474	NE, SE, NW 11-18-20
H-137	H-3	Torch Hart Creek (11-c-2)	20	8,474	NE, NW, NE 11-18-20
H-138		Laurel Creek (La Soro)	20	8,474	NE, NE, SW 3-18-20
H-139		Quinn Creek (13-c-03)	20	8,474	SW, NW, NE 3-18-20
H-140		Quinn Creek (13-c)	20	8,474	NE, NW, NW 12-18-20
H-141		Quinn Creek (17-c-1)	20	8,474	NE, SW, SE 2-18-20
H-142		Quinn Creek (17-c-6)	20	8,474	NE, NW, SW 2-18-20
H-143		Quinn Creek (17-c-2)	20	8,474	NW, NW, SE 2-18-20
H-144		Quinn Creek (17-c-24)	20	8,474	SW, NW, NW 2-18-20
H-145		Quinn Creek (17-c-11)	20	8,474	SW, SE, SE 10-19-20
H-146		Quinn Creek (17-c-3-11)	20	8,474	SE, SE, SE 10-19-20
H-147		Quinn Creek (17-c-2-2)	20	8,474	NW, NE, SW 1-10-20
H-148		Quinn Creek (17-c-3-3)	20	8,474	SE, SW, NW 1-10-20
H-149		Quinn Creek (17-c-3-5)	20	8,474	NW, SE, NW 2-10-20
H-150		Quinn Creek (17-c-3-2)	20	8,474	SW, SE, NE 2-10-20
H-151		Quinn Creek (18-c)	20	8,474	NW, SW, NW 16-19-20
H-152	H-39	Quinn Creek (25-c-1)	20	8,474	SE, SW, NW 10-10-20
H-153	H-20	Unnamed Creek (Anderson)	10	4,337	SW, SW, SW 27-10-20

Best Copy Available

MISSION VALLEY CREEKS AND STREAMS

166594

USE RIGHT REFERENCE NO.	FILE SECTION REF. NO.	NAME OF CREEK	PERCENT C.F.S.	VOLUME ACRE FT.	DIVERSION-P
	M-30				NE, NE, SE
10-255	30	EDGE CREEK (A)	500	211,860	4-19-19
10-256	M-31	EDGE CREEK (H.H.)	500	211,860	NE, SW, NE
10-257	M-32	EDGE CREEK (B)	500	211,860	5-19-19
					SE, SE, SE
		EDGE CREEK	20	8,474	12-19-20
		EDGE CREEK (H.H. Pass)	20	8,474	NE, NE, NE
		EDGE CREEK	50	21,186	4-19-19
		EDGE CREEK (H.H. Pass)	20	8,474	SW, SE, SE
		EDGE CREEK	50	21,186	11-20-19
		EDGE CREEK (H.H. Pass)	100	42,372	SW, NE, NE
		EDGE CREEK	100	42,372	13-20-19
		EDGE CREEK	50	21,186	NW, SE, SE
		EDGE CREEK	100	42,372	28-20-19
		EDGE CREEK	50	21,186	SE, NW, NE
		EDGE CREEK	20	8,474	20-20-19
		EDGE CREEK	50	21,186	SE, NE, NE
		EDGE CREEK	10	4,237	31-20-19
		EDGE CREEK	50	21,186	SW, NW, NE
		EDGE CREEK	1000	423,720	21-20-19
		EDGE CREEK (H.H. Pass)	1000	423,720	NW, NW, NW
		EDGE CREEK	50	16,948	20-19-20
		EDGE CREEK	200	84,744	SW, SW, NE
		EDGE CREEK	30	16,948	10-19-20
		EDGE CREEK	50	21,186	SW, NW, SE
		EDGE CREEK	20	8,474	15-19-21
		EDGE CREEK	50	21,186	SE, NW, SW
		EDGE CREEK	200	84,744	16-20-19
		EDGE CREEK	50	21,186	NW, NE, NE
		EDGE CREEK	20	8,474	19-20-19
		EDGE CREEK	50	21,186	SE, NE, SE
		EDGE CREEK	200	84,744	16-20-20
		EDGE CREEK	30	16,948	NW, NE, NW
		EDGE CREEK	20	8,474	14-20-21
		EDGE CREEK	50	21,186	NW, SE, SE
		EDGE CREEK	20	8,474	15-20-21
		EDGE CREEK	50	21,186	SE, NE, NW
		EDGE CREEK	20	8,474	9-20-19
		EDGE CREEK	50	21,186	SE, NW, SW
		EDGE CREEK	50	21,186	4-20-19
		EDGE CREEK	50	21,186	NE, NE, NW
		EDGE CREEK	50	21,186	33-21-19
		EDGE CREEK	50	21,186	NE, NE, NW
		EDGE CREEK	2000	847,440	20-21-19
		EDGE CREEK	30	16,948	NW, NW, NW
		EDGE CREEK	20	8,474	20-21-19
		EDGE CREEK	50	21,186	NW, NW, SW
		EDGE CREEK	200	84,744	32-22-19
		EDGE CREEK	50	21,186	SE, SE, SE
		EDGE CREEK	20	8,474	20-21-19
		EDGE CREEK	200	84,744	33-22-19
		EDGE CREEK	50	21,186	NE, NW, SW
		EDGE CREEK	50	21,186	20-22-19
		EDGE CREEK	50	21,186	NW, SE, NW
		EDGE CREEK	50	21,186	20-22-19

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166594

7

LIST ATTACHED SHOWING WATER USEAGE:

CLASS 1 & 2 LAND INDICATES LAND PRESENTLY IRRIGATED
TOTAL 102,615.66 ACRES

CLASS 3 & 4 ARE LANDS THAT COULD POSSIBLY BE IRRIGATED
BUT ARE NOT PRESENTLY.
TOTAL 36,442.18

TOTAL ACRES CLAIMED ON FILING - 139,057.84 ACRES

				Gross	SWR	Class 1	Class 3	Class 4	
1	21	NESE	5	18	19	16.60	23.40	15.39	1.21
		NWSE	"	"	"	3.20	36.80	3.20	
0	91	SWSE	"	"	"	39.50	0.50	38.59	0.91
1	81	SESE	"	"	"	40.00		38.19	1.81
1	81	Lot 1 (NENE)	6	18	19	39.65		36.50	3.15
1	71	Lot 2 (NENE)	"	"	"	39.75		34.50	5.25
1	42	SWNE	"	"	"	40.00		35.00	5.00
1	58	SENE	"	"	"	40.00		34.42	5.58
4	94	Lot 3 (NERN)	"	"	"	39.85		33.80	6.05
3	57	Lot 4 (NERN)	"	"	"	39.87		35.00	4.87
1	52	Lot 5 (SERN)	"	"	"	39.78	38.00	33.00	17.78
1	25	SESW	"	"	"	40.00	39.00	33.50	1.00
1	40	NESW	"	"	"	40.00		38.60	1.40
3	51	Lot 6 (NWSW)	"	"	"	39.52		34.00	5.52
3	66	Lot 7 (SWSW)	"	"	"	40.00		35.00	5.00
1	45	SESW	"	"	"	40.00		36.50	3.50
1	24	NESE	"	"	"	40.00	39.00	33.00	1.00
0	40	NWSE	"	"	"	40.00	40.00	38.60	0.40
3	10	SWSE	"	"	"	40.00	59.00	36.00	1.00
3	71	SESE	"	"	"	40.00	38.27	33.00	17.71
4	21	NENE	7	18	19	40.00		34.29	5.71
2	85	NWNE	"	"	"	40.00		35.00	5.00
1	41	SWNE	"	"	"	40.00		37.59	2.41
2	43	SENE	"	"	"	40.00		37.52	2.48
2	58	NENW	"	"	"	40.00	40.00	36.50	0.22
3	29	Lot 1 (NENW)	"	"	"	40.00	40.00	35.00	0.29
2	38	Lot 2 (SERN)	"	"	"	40.00		30.00	7.38
0	46	SESW	"	"	"	40.00	39.50	38.50	0.46
0	92	NESW	"	"	"	40.00	59.18	38.00	0.92
2	00	Lot 3 (NWSW)	"	"	"	40.00		37.30	2.70
2	65	Lot 4 (SWSW)	"	"	"	40.00		34.00	6.00
3	91	SESW	"	"	"	40.00		34.00	6.00
1	21	NESE	"	"	"	40.00		38.79	1.21
74	55					1257	60	70	

			Sec.	Typ.	Dir.	Gross	SWK	CLASS 2		CLASS 3		CLASS 4		
2	13	NWSE	7	18	19	40 00	/	37	40			2	60	
0	91	SWSE	"	"	"	40 00	/	39	30			1	70	
2	11	SESE	"	"	"	40 00	/	37	00			3	00	
1	81	NENE	8	18	19	40 00	/	37	59			2	41	
1	66	NWNE	"	"	"	40 00	/	37	70			2	30	
1	50	SWNE	"	"	"	40 00	/	37	80			2	20	
1	36	SENE	"	"	"	40 00	/	38	00			2	00	
1	66	NWNW	"	"	"	40 00	/	38	34			1	66	
1	81	NWNW	"	"	"	40 00	/	38	19			1	81	
0	91	SWNW	"	"	"	40 00	/	39	09			0	91	
0	60	SENW	"	"	"	40 00	/	39	40			0	60	
		NESW	"	"	"	40 00	/	40	00					
1	02	NWSW	"	"	"	40 00	/	38	98			1	02	
1	81	SWSW	"	"	"	40 00	/	38	19			1	81	
1	36	SESW	"	"	"	40 00	/	38	64			1	36	
1	81	NESE	"	"	"	40 00	/	38	19			1	81	
0	75	NWSE	"	"	"	40 00	/	38	20			1	80	
1	36	SWSE	"	"	"	40 00	/	38	64			1	36	
1	81	SESE	"	"	"	40 00	/	38	19			1	81	
1	81	NENE	9	18	19	26 40	/	35	59	23	00	1	81	
0	91	NWNE	"	"	"	32 50	/	7	50	31	51	23	50	
		SWNE	"	"	"	40 50	/			40	50			
✓	91	SENE	"	"	"	40 00	/	38	19			1	81	
17	11	NENW	"	"	"	40 00	/	38	59			1	41	
22	31	NWNW	"	"	"	40 00	/	36	78			3	22	
0	91	SWNW	"	"	"	40 00	/	36	50		2	59	0	91
0	50	SENW	"	"	"	40 00	/	38	19		1	31	0	50
1	37	NESW	"	"	"	40 00	/	38	00			2	00	
0	91	NWSW	"	"	"	40 00	/	39	09			0	91	
1	91	SWSW	"	"	"	40 00	/	37	64			1	36	
1	85	SESW	"	"	"	40 00	/	37	50			2	50	

Class 4		Sec. Twp. Rng.			Gross Tract	SWR Ft/In	Class 1 & 2		Class 3		Class 4							
2	21	NESE	17	18	19	40	00	A		37	79			2	21			
1	98	NWSE	"	"	"	40	00	A		38	02			1	98			
2	15	SWSE	"	"	"	40	00	A		37	85			2	15			
2	95	SESE	"	"	"	40	00	A		37	05			2	95			
2	11	NENE	18	18	19	40	00	A		37	89			2	11			
0	91	NWNE	"	"	"	40	00	A		39	09			0	91			
0	26	SWNE	"	"	"	40	00	A		38	50	00	2	24	1.50	0	26	
0	91	SENE	"	"	"	40	00	A		38	30	00	0	79	1.70	0	91	
3	25	NENW	"	"	"	40	00	A		39.09	34	50	00	2	25	.91	2	25
1	38	Lot 1 (NWNW)	"	"	"	39	76	A		37.12	35	60	00	2	38	1.57	2	38
1	93	Lot 2 (SWNW)	"	"	"	38	69	A		36	76			1	93			
3	00	SENW	"	"	"	40	00	A		37	00			3	00			
2	85	NESW	"	"	"	40	00	A		36	60			3	40			
2	98	Lot 3 (NWSW)	"	"	"	38	61	A		33	70			4	91			
5	74	Lot 4 (SWSW)	"	"	"	38	54	A		31	00			7	54			
2	69	SFSW	"	"	"	40	00	A		36	00			4	00			
0	91	NESE	"	"	"	40	00	A		38	00			2	00			
0	85	NWSE	"	"	"	40	00	A		37	10			2	90			
1	38	SWSE	"	"	"	40	00	A		38	62			1	38			
1	81	SESE	"	"	"	15	00	A	25	00	12	70	00	0	49	2.30	1	81
1	77	NENE	19	18	19	39	00	A		35	68			3	32			
	35	NWNE	"	"	"	39	15	A		37	80			1	35			
15	25	SWNE	"	"	"	40	00	A		24	75			15	25			
19	24	SENE	"	"	"	40	00	A		20	76			19	24			
2	76	NENW	"	"	"	40	00	A		34	64			5	36			
3	41	Lot 1 (NWNW)	"	"	"	38	49	A		35.12	32	80	00	2	28		3	41
22	76	Lot 2 (SWNW)	"	"	"	38	46	A		14	15			24	31			
22	55	SENW	"	"	"	40	00	A		17	45			22	55			
19	62	NESW	"	"	"	40	00	A		13.45	34	15		23.50	25		19	62
21	80	Lot 3 (NWSW)	"	"	"	40	00	A		12.10	18	20	00	17.50	21		21	80

					Gross		SWR		Class 1		Class 3		Class 4	
27	00	NESE	19	18	19	40	00			31 21	00		9 20	00
23	10	NWSE	"	"	"	40	00			16	90	7 21		23 10
		SWSE	"	"	"	28	30	11	70	17 20	28 30			10 00
1	35	SESE	"	"	"	18	20	21	80	16	35			1 35
6	90	NENE	20	18	19	40	00			32	29	0	31	6 90
1	90	NWNE	"	"	"	40	00			33	10			1 90
21	20	SWNE	"	"	"	37	50	A		19	50	00 70	11 20	30
0	68	NWNE, SWNE	"	"	"	2	50					1	82	0 68
15	60	SENE	"	"	"	40	00			24	40			15 60
2	46	NWSE	"	"	"	4	00			1	54			1 00 2 46
		SWSE	"	"	"	8	12			2 12	6 30	00 82		
4	60	NWSE	"	"	"	11	00	9	00			6	40	4 60
		SWSE	"	"	"	3	60			3 00	1 70	00 19		
5	33	NESE	"	"	"	40	00			34	67			5 33
1	64	NWSE	"	"	"	40	00			27 20	29	1	14	1 64
1	30	SWSE	"	"	"	40	00			34	50			5 50
0	45	SESE	"	"	"	40	00			37	00			3 00
2	40	NESE	"	"	"	40	00			37	60			2 40
		NWSE	"	"	"	40	00			38	49	1	51	1 51
		SESE	20	18	19									1 20
1	82	SWSE, SESE	20	18	19	14	50	A	27 20	12	68			6 2 1 82
40	00	NWNE	21	18	19	40	00							40 00
3	00	SWNE	"	"	"	40	00			10	00			30 00
3	20	NWNE	"	"	"	40	00							40 00
8	25	SWNE	"	"	"	40	00			51 19	10	11 22	65	8 25
		NWSE	"	"	"	40	00			26 00	21 00	14 00	19 00	
2	00	NWSE	"	"	"	40	00			31	75	6	25	1 25 2 00
7	75	SWSE	"	"	"	40	00			16	80			23 20
20	65	SESE	"	"	"	40	00			4	20			35 80
263	08					557	92	42	50	546	39	55	22	286 33

					Gross		SWR		Class 1		Class 3		Class 4	
19	70	NESW	28	18	19	40	00		20	30			19	70
0	90	SESW	"	"	"	40	00	1	39	10			0	90
		NASE	"	"	"	NIP		4						
		Lot 8 (Part of SWSE)	"	"	"			2						
2	43	Lot 9 (PART OF SWSE)	"	"	"	9	23		5	93	0	87	2	43
1	60	NENE	29	18	19	33	00	7	30	00			3	00
		NENE	"	"	"	40	00		40	00				
1	61	SWNE	"	"	"	40	00	4	38	39			1	61
3	35	SENE	"	"	"	40	00		36	65			3	35
1	20	NENW	"	"	"	40	00	4	38	70			1	20
	91	NENW	"	"	"	40	00		21	80			18	20
4	60	SWNE	"	"	"	40	00		33	70			6	60
1	00	SESW No. coulee	"	"	"	20	00		19	00			1	00
14	20	SESW So. coulee	"	"	"	20	00		35.05 30	50 50			14	20
5	58	NESW	"	"	"	40	00		34	42			5	58
3	02	NWSW	"	"	"	40	00		36	98			3	02
1	51	SWSW	"	"	"	40	00		38.132 69	05 20			1	51
2	85	SESW	"	"	"	40	00		35.2532 15	05 20	4.15 2	35		
31	90	NESE	"	"	"	40	00		8	10			31	90
5	50	NWSE No. coulee	"	"	"	11	50		6	00			5	50
9	32	NWSE So. coulee	"	"	"	28	50		19	18			9	32
4	24	SWSE	"	"	"	40	00		33	76			6	24
11	90	SESE	"	"	"	40	00		28	10			11	90
		NENE	30	18	19			40	00					
10	00	NENE	"	"	"	40	00		35.020 50	01 50			10	00
15	00	SWNE	"	"	"	40	00		37	72			2	28
1	06	SENE	"	"	"	40	00		38	94			1	06
33	32	Lot 2 (S.W.N)	"	"	"	38	32		10.05 00				25.3 32	32
37	90	SERNW	"	"	"	40	00		37	00			3	00
3	53	NESW	"	"	"	40	00		37.036 34				2.00 3	56
233	33					960	55	47	00	743 75	12	67	203 13	

					Gross		SWR	Class 1		Class 3		Class 4			
10	00	Lots 2 & 3 (NENE)	33	18	19	40	00		21	00	8	94	10	00	
4	00	NENE	"	"	"	40	00		34	00	2	00	4	00	
26	00	SWNW	"	"	"	40	00		14	00			26	00	
1	27	SENE	"	"	"	40	00		38	73			1	27	
2	46	NESW	"	"	"	40	00		36	17	1	37	2	46	
37	36	NWSW	"	"	"	40	00		1	77	0	87	37	36	
16	70	SESW	"	"	"	40	00		23	30			16	70	
6	48	EANESE	"	"	"	7	50	12	50	1	02		6	48	
8	80	WANESE	"	"	"	20	00		6	73	4	47	8	80	
20	00	WASWSE	"	"	"	20	00						20	00	
1	36	SWNW No. Part	34	18	19	37	00		9	64			27	36	
0	92	SWNW So. Part	"	"	"	3	00	0	70	2	08		0	92	
1	81	Lot 1 (NENE)	1	18	20	40	00		25	00			20	00	
2	14	Lot 2 (NENE)	"	"	"	40	00		27	00	10	00	2	14	
2	30	SENE	"	"	"	40	00		23	67	9	03	2	30	
1	53	SENE	"	"	"	40	00		37	33	0	73	3	00	
1	90	Lot 3 (NENE)	"	"	"	40	00		24	00	0	00	1	90	
3	18	Lot 4 (NENE)	"	"	"	40	00		32	25	0	00	3	18	
1	90	SWNW East 55 ac.	"	"	"	55	00		15	00			40	00	
1	42	SWNW West 25 ac.	"	"	"	25	00		24	19	0	00	1	42	
2	80	NESW	"	"	"	40	00						40	00	
3	80	NWSW	"	"	"	40	00						40	00	
	06	SWSW	"	"	"	40	00		20	00			20	00	
0	76	SESW	"	"	"	40	00		33	50			6	50	
3	23	NESE	"	"	"	40	00		26	25			3	23	
2	33	NWSE	"	"	"	40	00		37	10	0	00	2	33	
1	64	SWSE	"	"	"	40	00		32	70	0	00	1	64	
5	07	SESE	"	"	"	40	00		27	24	0	00	5	07	
199	22					1007	50	13	20	556	72	94	60	356	18

		Class 1			Class 2			Class 3			Class 4			
1	21	N $\frac{1}{2}$ Lot 1 (NENE)	2	18	20	20	47	18.61	12	92	00	00	1	86
0	45	S $\frac{1}{2}$ Lot 1 (NENE)	"	"	"	20	47		18	10			2	37
0	76	Lot 2 (NENE)	"	"	"	40	92	27.00	38	00			12	2 92
1	24	SWE	"	"	"	40	00		37	00			3	00
2	85	SENE	"	"	"	40	00		32	50			7	50
2	50	Lot 3 (NENE)	"	"	"	40	88		28	00	11.10	32	12.98	2 50
2	23	Lot 4 (NENE)	"	"	"	40	86		35	20			5	66
0	76	SWE	"	"	"	40	75		39	00	00	99	1.750	76
1	47	SENE	"	"	"	40	60		36	80	00	2 33	3.80	1 47
1	38	WESW	"	"	"	37	50	2 50	30	00			7	50
1	46	NWSW	"	"	"	38	20	1 80	27	50	00	9 24	10.70	1 46
	21	SWSW	"	"	"	40	00		31	50	00	0 74	2.50	7 26
0	60	SESW	"	"	"	40	00		33	00	1 00		7.00	6 00
0	45	S $\frac{1}{2}$ NESE	"	"	"	20	00	0 70	9	30			10	70
0	92	S $\frac{1}{2}$ WSE	"	"	"	20	00	10 00	6	20			13	80
		S $\frac{1}{2}$ SE	"	"	"	40	00		17	00	2 39	22.00	1 20	
0	91	SESE	"	"	"	40	00		9	00	9 57	51.00	21 13	
2	43	Lot 1 (NENE)	3	18	20	12	88	27 00	10 45	6 00	00	3 65	2	43
0	91	Lot 2 (NENE)	"	"	"	34	85	5 80	22.94	16 00	00	00 17 94	0	91
		SWE	"	"	"	34	50	5 50	33	50		1 00		
0	90	SENE	"	"	"	7	80	32 20	6	90			0	90
0	91	Lot 3 (NENE)	"	"	"	40	53		39	62	21 39 62		0	91
0	91	Lot 4 (NENE)	"	"	"	40	40		39	44	21 39 49		0	91
	67	SWE	"	"	"	40	00		39	43	1 39 33		0	67
		SESW	"	"	"	40	00		40	00	1 40 00			
		NESW	"	"	"	40	00	1	33	25	1 6 75			
1	82	NWSW	"	"	"	40	00	1	35	00	1 3 18		1	82
2	11	SWSW	"	"	"	40	00		28	00			12	00
1	51	SESW	"	"	"	38	90	1 10	31	90	00 0 94	7.00	6 06	
0	91	NESE	"	"	"	38	90	1 10	33	60			5	30
		NWSE	"	"	"	40	00		39	00	00 1 00		1	00
		S $\frac{1}{2}$ SE	"	"	"	40	00		34.40	16 00	5.60	24 00		
0	91	SESE	"	"	"	40	00		33.70	32 40			6.00	7 60
35	39					1169	41	87 50	758	35	260	16	150	00

			Gross			SWR		Class 1		Class 3		Class 4			
2	90	NESE	11	18	20	40	00	7	33	00			7	00	
1	66	NWSE	"	"	"	40	00	1	18	00	00 3	00	22	00 19	
		N $\frac{1}{2}$ N $\frac{1}{2}$ SWSE	"	"	"	5	00	4	0	30			4	70	
0	50	S $\frac{1}{2}$ N $\frac{1}{2}$ N $\frac{1}{2}$ SWSE, S $\frac{1}{2}$ N $\frac{1}{2}$ SWSE, S $\frac{1}{2}$ SWSE	"	"	"	35	00	4	21	90	00 6	00	13	10 7	
0	55	N $\frac{1}{2}$ N $\frac{1}{2}$ SESE	"	"	"	10	00	1	8	90			1	10	
1	51	S $\frac{3}{4}$ LSESE	"	"	"	30	00	1	25	00			5	00	
2	74	NENE	12	18	20	40	00	1	38.5	29			1	50 19	
3	42	NENE	"	"	"	40	00	2	39.00	30	00	6	58	1.00 3	
3	48	SWNE	"	"	"	40	00	1	30.00	30	50		2	00 9	
2	69	SENE	"	"	"	40	00	1	30.00	26	00	2	20	2.00 5	
	37	NEENW	"	"	"	40	00	1	35	50			4	50	
1	30	NEENW	"	"	"	40	00	1	30	10			9	00	
2	42	SWNW	"	"	"	40	00	1	29	10	3	48	10	40 2	
0	62	SENE	"	"	"	40	00	1	37.95	21	50	00 4	88	6.00 0	
1	02	NESW	"	"	"	40	00	1	28	00	00 10	99	12	10 1	
3	51	NWSW	"	"	"	40	00	1	13	00	23	49	3	51	
3	37	SWSW	"	"	"	40	00	1	31	80			8	20	
3	89	SESW	"	"	"	40	00	1	27	70			12	30	
0	91	NESE	"	"	"	40	00	1	37.36	36	00	00 2	56	2	60
2	76	NWSE	"	"	"	40	00	1	34	10			5	90	
3	31	SWSE	"	"	"	40	00	1	31	30			3	70	
1	81	SESE	"	"	"	40	00	1	33.19	31	00	00 7	19	6	11 1
	87	NENE	13	18	20	40	00	1	25	00			15	00	
20	00	NWNE	"	"	"	40	00	1	15	50	3	00	21	50	
1	22	SWNE	"	"	"	40	00	1	38	00			2	00	
1	51	SENE	"	"	"	40	00	1	36	50			3	50	
4	54	NEENW	"	"	"	40	00	1	35	46			4	54	
1	88	N $\frac{1}{2}$ N $\frac{1}{2}$ ENW	"	"	"	20	00	1	11	50			8	50	
3	88	SENE	"	"	"	40	50	1	28.00	36	62	00	12	11 3	
5	00	NESW	"	"	"	40	00	1	27.87	28	80	00 4	90	17	20 6
		SE NW SW				4	50	1	4	00				60	
94	74					1458	50		212	50	00	00	100	00	

Class 1		Gross Tons			SWR Feet		Class 1 & 2		Class 3		Class 4							
15	90	E $\frac{1}{2}$ SWSW	13	18	20	20	00	A	1	4	10	15	90					
3	60	N $\frac{1}{2}$ SWSW	"	"	"	10	00	A	3.91	5	29	00	0	20	60	3	60	
		SWSWSW	"	"	"	10	00	A	6.17	10	00				5	53		
3	11	SESW	"	"	"	40	00	A		16	00	15	49		8	51		
1	74	NESE	"	"	"	40	00	A	38.26	36	30	00	1	96	1	74		
2	57	NWSE	"	"	"	40	00	A		37	43				2	57		
2	79	SWSE	"	"	"	40	00	A		36	00	00	1	21	4.50	2	79	
2	19	SESE	"	"	"	40	00	A		37	81				2	19		
2	93	NESE	14	18	20	40	90	A	1	23	72				17	18		
	45	E $\frac{1}{2}$ NWNE	"	"	"	20	00	A	1	9	50				10	50		
0	45	N $\frac{1}{2}$ SENE	"	"	"	20	00	A	1	3	20				16	50		
14	86	NNNW	15	18	20	40	00	A		27	00				13	00		
3	69	SWNW	"	"	"	40	00	A		35	00	1	31		3	69		
2	65	NWWSW	"	"	"	40	00	A		34	50				5	50		
3	17	SWSW	"	"	"	40	00	A		36	00				4	00		
1	66	NESE	22	18	20	40	00	S		29	50	00	8	84	11.50	16.50	1	66
	40	NWNE	"	"	"	40	00	S		37	50	00	2	10	2.50	0	40	
5	17	SWNE	"	"	"	40	00	h		27	00	00	7	83	13.00	5	17	
6	05	SENE	"	"	"	40	00	h		23	30	00	5	65	11.20	6	05	
		NEW	"	"	"	NIP		A										
		NWNW	"	"	"	NIP		A										
34	15	SEW	"	"	"	40	00	h							40	00		
33	95	NESE	"	"	"	40	00	h		4	80	1	25	55.20	33	95		
37	65	NWSE	"	"	"	40	00	h		1	30	1	05	38.70	37	65		
		WANWNW	23	18	20	20	00	h		15	15				4	85		
	50	SENWNW	"	"	"	10	00	h		8	00				2	00		
0	99	E $\frac{1}{2}$ SWNW	"	"	"	20	00	h		18	55				1	45		
1	39	W $\frac{1}{2}$ SWNW	"	"	"	20	00	h		16	50	00	2	11	5.50	1	39	

			Gross			SWR		Class 1		Class 3		Class 4	
		W $\frac{1}{2}$ SEW	23	18	20	20	00	h	16	30		3	70
25	28	N $\frac{1}{2}$ NESW, S $\frac{1}{2}$ NESW	"	"	"	30	00	h				30	00
26	12	NWSW	"	"	"	40	00	h				40	00
1	60	S $\frac{1}{2}$ NESE	"	"	"	10	00	h	8.40 4 00	00 4 40		1	60
10	90	S $\frac{1}{2}$ NWSE	"	"	"	20	00	h	1 50	00 7 60	10.00 10 00		
17	60	S $\frac{1}{2}$ SESE	"	"	"	40	00	h	00 18 50	00 3 90		17	60
1	67	SESE	"	"	"	40	00	h	37	50	0	83	1 67
		S $\frac{1}{2}$ NW	25	18	20	40	00	A	37	00		3	00
13	75	SESE	"	"	"	40	00	A	15	00		25	00
		S $\frac{1}{2}$ NENW	"	"	"	20	00	A	16	00	4	00	
	30	S $\frac{1}{2}$ NWNW	"	"	"	20	00	A	14	00	5	70	0 30
0	60	SW $\frac{1}{2}$ N	"	"	"	40	00	A	23	00	16	40	0 60
		SE $\frac{1}{2}$ N	"	"	"	40	00	A	24	00		16	00
7	90	NESW	"	"	"	35	87	A	25	00		20	87
2	65	NWSW	"	"	"	15	75	h	11	00	00 2 10	1 75 2 00	
		SESW	"	"	"	13	60	h	13	60			
		NESE	"	"	"	40	00	A	34	00	00 5 00		6 00
		NWSE	"	"	"	40	00	A	39	00			1 00
		SWSE	"	"	"	39	40	A	34	00	00 5 40		5 40
		SESE	"	"	"	40	00	A	22	00	18	00	
6	70	NENE	26	18	20	40	00	h	27	00	6	30	6 70
36	30	NWNE	"	"	"	40	00	A					60 00
1	60	SENE	"	"	"	40	00	h	18	40			21 60
		NESE	"	"	"	3	35	h	3	35			
9	90	NENE	36	18	20	40	00	A	30	10			9 90
14	12	NWNE	"	"	"	40	00	A	24	00			16 00
		SWNE	"	"	"	3	95	h	2	50	1 25		1 25
6	00	SENE	"	"	"	40	00	h	18	00			22 00
203	59					371	92		500	75	82	00	221 00

		Gross			SWR		Class 1		Class 3		Class 4				
			19	19			20	75	2	50	7	75			
2	25	NMSW	"	"	38	50	1	50			2	25			
1	32	SWSW	"	"	40	00					15	80			
		SESW	"	"	NIP										
12	80	SASENE, WASESENE	5	19	19	12	80				12	80			
3	80	EASESENE	"	"	"	5	00			1	20	3	80		
0	65	EANESESE	"	"	"	3	00	2	00			0	65		
0	70	NANESE, WANESESE	"	"	"	15	00			12	50	2.50	70		
2	00	SANESE	"	"	"	20	00			16	50	3.50	00		
		NESE	"	"	"	40	00			38	50	1	50		
0	91	SWSE	"	"	"	40	00			37	50		2	50	
	81	SESE	"	"	"	40	00			37	50		2	50	
7	00	SASESESE	6	19	19	10	00			3.00		7.00			
21	00	NESW	7	19	19	36	90	4	00	10	90		26	00	
18	85	Lot 4 (SWSW)	"	"	"	40	10	0	70	9	70		30	40	
2	20	SESW	"	"	"	22	80	17	80	17	50		5	30	
0	20	NESE	"	"	"	0	20						0	20	
1	50	NESE	"	"	"	38	40	0	70	30	30		8	10	
0	80	SWSE	"	"	"	40	00			38	00	1	1	20	
		SESE	"	"	"	40	60			31.60	35	10	00	5	50
0	67	NERE	8	19	19	40	60			31.95	36	00	0	67	
		NESE	"	"	"	40	80			38	00		2	50	
0	85	SWNE	"	"	"	40	00			38	50		0	65	
1	65	SENE	"	"	"	41	10			32.45	38	00	1	65	
1	92	SANW	"	"	"	60	60	20	00	50.45	57	00	1	92	
4	41	NESW	"	"	"	40	00			33	60		1	99	
2	08	NMSW	"	"	"	9	80	30	20	7	72		2	08	
2	21	SWSW	"	"	"	40	00			36	00		4.00	2	
3	04	SESW	"	"	"	40	00			34	50		5.50	3	
102	37					876	20	76	90	556	39		33	95	

					Gross		SWR		Class 1		Class 3		Class 4			
1	10	NESE	8	14	19	40	00	A						1	10	
		NWSE	"	"	"	40	60	A	1	40.60	30	00	00	2	60	
0	92	SWSE	"	"	"	41	00	A			39	00	00	1	00	
1	67	SESE	"	"	"	41	00	A		38.50	25	00	00	13	33	
29	30	NENW	9	19	19	40	00	A							40	00
33	65	SINW	"	"	"	40	00	A							40	00
34	55	NWSW	"	"	"	40	00	A							40	00
14	35	SWSW	"	"	"	39	70	A			25	35			14	35
17	25	SESW	"	"	"	40	00	A			18	00			22	00
		NESE	"	"	"			A								
		ENWSE	"	"	"			A								
19	25	ENSWSE	"	"	"	20	00	A							10	00
11	97	ENSWSE	"	"	"	20	00	A			6	50			13	50
4	35	NENE	16	19	19	27	35	A			10	75			16	60
		SWNE	"	"	"	24	20	A	6	30	23	50			0	70
0	91	NENW	"	"	"	40	00	A			25	25			14	75
0	90	NENW	"	"	"	39	10	A			33	50			5	60
		SINW	"	"	"	29	50	A	9	60	27	00	2	50		
		SEINW	"	"	"	36	80	A	0	80	29	00			7	80
		NESW	"	"	"	40	00	A	2	40	4	50			16	35
		NWSW	"	"	"	38	40	A	0	90	32	00			6	10
0	45	SWSW	"	"	"	21	70	A	17	40	9	50			12	20
	45	SESW	"	"	"	40	00	A			28	50	11	05	11	50
		NWSE	"	"	"	30	70	A	1	90	19	40			11	30
14	90	SWSE	"	"	"	40	00	A			21	10	00	00	15	20
0	91	NENE	17	19	19	40	70	A			39	79			0	91
14	83	NWNE	"	"	"	40	70	A			26	50	09	37	14	83
2	00	SWNE	"	"	"	40	00	A		38.00	35	50	00	2	00	
		SENE	"	"	"	33	50	A	1	50	37	50	1	00		
1	30	SINW	"	"	"	11	30	A	38	70					1	30
0	37	SEINW	"	"	"	3	30	A							3	30
195	38					974	55		79	50	595	24	48	00	331	33

			Gross			SWR	Class 1	Class 3	Class 4	
2	60	NESW	29	19	19	40 00	A	28 30	09 10	2 50
1	72	NWSW	"	"	"	40 00	A	38 28		1 72
2	58	SWSW	"	"	"	40 00	A	37 35 79	0 72	2 58
3	15	SESW	"	"	"	40 00	A	36 35 50	2 35	3 15
		NESE	"	"	"	40 00	A	33 00		7 00
0	05	NWSE	"	"	"	40 00	A	39 95		0 05
0	75	SWSE	"	"	"	40 00	A	38 00		2 00
0	60	SESE	"	"	"	40 00	A	37 50		2 50
5	01	NENE	30	19	19	40 00	A	28 00	6 99	5 01
1	51	NWNE	"	"	"	40 00	A	35 44 33 50	1 99	4 51
	44	SWNE	"	"	"	40 00	A	30 50	4 06	5 44
2	95	SENE	"	"	"	40 00	A	35 20	1 85	2 95
1	65	NENW	"	"	"	40 00	A	34 50	3 85	1 65
1	96	Lot 1 (NWNW)	"	"	"	40 00	A	32 75		7 25
4	23	Lot 2 (SWNW)	"	"	"	40 00	A	32 40		7 60
0	35	SENW	"	"	"	40 00	A	36 00	3 65	0 35
0	94	NESW	"	"	"	40 00	A	36 00	3 06	0 94
2	16	Lot 3 (NWSW)	"	"	"	40 00	A	37 84		2 16
2	66	Lot 4 (SWSW)	"	"	"	40 00	A	37 31 35 00	2 34	2 66
3	66	SESW	"	"	"	40 00	A	36 34		3 66
1	71	NESE	"	"	"	40 00	A	38 29		1 71
3	00	NWSE	"	"	"	40 00	A	34 00	3 00	3 00
3	48	SWSE	"	"	"	40 00	A	36 52 30 50	6 02	3 48
	31	SESE	"	"	"	40 00	A	30 61 30 00	0 69	9 31
3	23	NENE	31	19	19	40 00	b	36 77		3 23
2	37	NWNE	"	"	"	40 00	b	34 50		5 50
3	14	SWNE	"	"	"	40 00	A	20 95 18 95	00 17 91	14 05 3 14
0	92	SENE	"	"	"	40 00	A	39 05 27 80	20 11 28	0 92
2	40	NENW	"	"	"	40 00	A	35 55 32 50	00 5 10	4 50 2 40
1	81	Lot 1 (NWNW)	"	"	"	40 00	A	38 19 34 00	00 24 19	1 81
2	02	Lot 2 (SWNW)	"	"	"	40 00	A	37 98 30 38	00 7 60	2 02
0	06	SENW	"	"	"	40 00	A	39 44 32 29	00 7 65	0 06
80	42					1280 00		1054 24	123 40	102 36

			Gross			SWK		Class 1		Class 3		Class 4	
2	48	Lot 3 (NWSW)	"	"	"	40	00	A	27	00	23 33	13.00	
4	61	Lot 4 (SWSW)	"	"	"	40	00	A	30	72	6	80	2 48
2	73	SESW	"	"	"	40	00	A	31 31	00	24 35	700	2 73
0	90	NESE	"	"	"	39	20	A	33	27	4	00	6 72 2 73
2	38	NWSE	"	"	"	39	40	A	37	70	0	60	0 90
2	84	SWSE	"	"	"	39	50	A	28	50	8	52	2 38
1	80	SESE	"	"	"	39	20	A	19	00	17	66	2 84
2	56	NENE	32	19	19	40	00	A	31	70	5	70	1 80
2	38	NENE	"	"	"	40	00	A	37	44			2 56
1	90	SWNE	"	"	"	40	00	A	37	62			2 38
2	25	SENE	"	"	"	40	00	A	27	50	3	90	8 30
2	29	NENW	"	"	"	40	00	A	37	75			2 25
4	30	NWNW	"	"	"	40	00	A	32	00			2 00
4	15	SWNW	"	"	"	40	00	A	36	20			3 80
		SENW	"	"	"	40	00	A	35	85			4 15
		NESW	"	"	"	40	00	A	34 34	00	5	00	1 00
4	02	NWSW	"	"	"	40	00	A	40	00			5 50
4	03	SWSW	"	"	"	40	00	A	34	50			4 03
1	75	SESW	"	"	"	40	00	A	34	50	1	47	4 03
2	40	NESE	"	"	"	40	00	A	36	00	2	25	1 75
1	88	NWSE	"	"	"	40	00	A	37	60			2 40
		SWSE	"	"	"	WIP			38	12			1 88
0	87	SESE	"	"	"	40	00	A	37	50			2 50
0	91	NWNE	33	19	19	23	31	A					0 91
		SWNE	"	"	"	23	50	A	22	40			2 80
0	91	NENW	"	"	"	40	00	A	20	70			0 91
1	81	NWNW	"	"	"	40	00	A	39	09			1 81
1	11	SWNW	"	"	"	24	60	A	38	19			1 11
		SENW	"	"	"	0	60	A	23	49			1 11
57	26					1069	31		15	40	529	64	73 89 75 78

					Cross	SWR	Class 1	Class 3	Class 4
2	09	NWSW	33	19	19	16 60	A 20	14 51	2 09
1	81	SWSW	"	"	"	38 00	A 2 -	36 19	1 81
1	92	SESW	"	"	"	40 00	A	38 08	1 92
1	48	SWSE	"	"	"	18 18	A	16 70	1 48
		NESE	23	19	20	40 00	A	40 00	
3	85	SWSE	"	"	"	40 00	A	11 45	28 55
0	45	E-SESE	"	"	"	20 00	A	15 16 30	3 20
0	45	W-SESE	"	"	"	20 00	A	10 00	09 55 10 45
^	91	NENE	24	19	20	15 50	A 24 50	14 59	0 91
^	76	SWNE	"	"	"	34 30	A 5 70	5 50	01 50 27 76
		SENE	"	"	"	16 30	A 23 70	10 90	05 40 21 50
19	40	NEEW	"	"	"	33 00	A		38 00
17	40	S-NEW	"	"	"	40 00	A		40 00
0	20	SEEW	"	"	"	40 00	A	10 50	29 50
		NESW	"	"	"	40 00	A	32 00	8 00
1	80	NWSW	"	"	"	40 00	A	12 50	27 50
0	91	SWSW	"	"	"	40 00	A	33 00	05 45 7 55
0	45	E-SESW	"	"	"	20 00	A	10 00	9 55
0	45	W-SESW	"	"	"	20 00	A	18 40	1 60
2	82	NESE	"	"	"	40 00	A	05 29 00	01 50 9 50
0	40	E-NWSE	"	"	"	20 00	A	15 00	04 60 5 00 40
		W-NWSE	"	"	"	20 00	A	14 00	6 00
	91	SWSE	"	"	"	40 00	A	30 00	9 09
2	20	SESE	"	"	"	40 00	A	32 50	7 50
3	29	NENE	25	19	20	40 00	A	32 30	00 20 7 50
0	91	NWNE	"	"	"	40 00	A	30 00	10 00
0	98	SWNE	"	"	"	40 00	A	34 40	5 60
2	07	SENE	"	"	"	40 00	A	36 50	3 50
94	91					40 00	A	30 00	25 00

				Gross		SWR	Class 1	Class 3	Class 4
0	91	NENW	25 19 20	40	00	A	34 00		6 00
1	81	NENW	" " "	40	00	A	30 00		10 00
1	67	SWNW	" " "	40	00	A	34 00		6 00
1	80	SENW	" " "	40	00	A	35 00		5 00
1	84	NESW	" " "	40	00	S	37 00		3 00
2	03	NESW	" " "	40	00	S	36 00		4 00
1	80	SWSW	" " "	40	00	A	35 30		4 70
2	03	SESW	" " "	40	00	A	37 97		2 03
1	78	NESE	" " "	40	00	A	37 00		3 00
1	32	NWSE	" " "	40	00	A	37 00		3 00
2	08	SWSE	" " "	40	00	A	37 92		2 08
	02	SESE	" " "	40	00	A	37 98		2 02
2	01	NENE	26 19 20	40	00	A	36 00		4 00
0	61	NENE	" " "	40	00	A	33 00	8 39	0 61
		SWNE	" " "	40	00	A	36 00		4 00
1	20	SENE	" " "	40	00	A	32 00		8 00
		NENW	" " "	40	00	A	33 00		7 00
		NWNW	" " "	40	00	A	8 80		31 20
		SWNW	" " "	40	00	A	38 00		2 00
		SENW	" " "	40	00	A	36 00		4 00
		NESW	" " "	40	00	A	34 00		6 00
1	53	NWSE	" " "	40	00	A	36 50		3 50
1	75	SWSW	" " "	40	00	A	37 00		3 00
	00	SESW	" " "	40	00	A	37 00		3 00
2	60	NESE	" " "	40	00	A	27 00		13 00
0	87	NWSE	" " "	40	00	A	37 00		3 00
1	40	SWSE	" " "	40	00	A	35 50		4 50
2	40	SESE	" " "	40	00	A	36 80		3 20
		SWNE	27 19 20	37	90	A	00 2 00	00 8 50	57 90 27 40
0	91	SENE	" " "	40	00	A	37 00 27 00		6 00 13 00
39	37			1197	90		992 75	16 00	120 00

			Gross		SWR		Class 1		Class 3		Class 4					
0	91	SWSW	27	19	20	36	40	A	5	60	11 6 50	29	90			
0	91	SESW	"	"	"	40	00	A			11 22 30	17 10 0	91			
1	50	NESE	"	"	"	40	00	A			37	80	1	50		
8	18	NWSE	"	"	"	40	00	A			20	00	11	82		
0	45	E ¹ / ₂ SWSE	"	"	"	20	00	A			2	20	17	35		
0	45	W ¹ / ₂ SWSE	"	"	"	20	00	A			6	50	13 50	13 50		
1	37	E ¹ / ₂ SESE	"	"	"	20	00	A			18	00		2	00	
0	45	W ¹ / ₂ SESE	"	"	"	20	00	A			1	17	50	2	05	
33	40	S ¹ / ₂ NE	33	19	20	40	00	A					46 00	46 00		
37	35	SENE	"	"	"	38	00	A	2	100			38 00	38 00		
1	31	NESE	"	"	"	40	00	A			27 50		1	19		
28	35	NWSE	"	"	"	40	00	A					46 00	46 00		
1	81	SWSE	"	"	"	40	00	A					38 19	1	81	
1	80	SESE	"	"	"	30	50	A	9	50	27 00		1 70	1	80	
0	61	NENE	34	19	20	40	00	A			35	00		5	00	
		N ¹ / ₂ NE	"	"	"	40	00	A			26	50	18 50	18 50		
		S ¹ / ₂ NE	"	"	"	12	30	A	27	70				12	30	
		SENE	"	"	"	20	30	A	19	70				20	30	
		NENW	"	"	"	35	70	A	4	30	16 00			19	70	
4	35	N ¹ / ₂ W	"	"	"	35	80	A	4	20	19 40			16	40	
		S ¹ / ₂ W	"	"	"	34	60	A	5	40	25 00	11 60		9	60	
		SENW	"	"	"	40	00	A			32	50		7	50	
		NESW	"	"	"	40	00	A			32	20		7	50	
		N ¹ / ₂ SW	"	"	"	40	00	A			26 00	14 00		14 00		
0	80	SWSW	"	"	"	40	00	A			31	00	11 80	11 80		
0	80	SESW	"	"	"	40	00	A			37	00		3	00	
0	60	NWSE	"	"	"	18	00	A	22	00	5	60	11 80	12 40		
3	20	S ¹ / ₂ SWSE	"	"	"	39	00	A	11	00	31 27	60 00	11 80	12 40		
138	60					910	60		35	80	101	60	100	50	245	10

0	60	S $\frac{1}{2}$ ENE	35	19	20	20	00	A		18	95	0	15	1.50	60		
2	59	NENE	"	"	"	40	00	A		37	41			2	59		
0	81	SENE	"	"	"	40	00	A		39	19			0	81		
1	85	SENE	"	"	"	40	00	A		33	00	10	5	1.00	85		
0	91	NENW	"	"	"	40	00	A		36	00	00	3	00	91		
1	81	NENW	"	"	"	40	00	A		34	50	00	3	60	81		
0	91	S $\frac{1}{2}$ W	"	"	"	30	00	A	10	00	24.09	01	00		0	91	
		S $\frac{1}{2}$ W	"	"	"	40	00	A		06.10	35	60	00	4	40		
		N $\frac{1}{2}$ SW	"	"	"	38	90	A	1	10	35	90	00	30	00	3	00
0	91	N $\frac{1}{2}$ SW	"	"	"	11	30	A	28	70	3	50	00	10	39	7.00	91
1	81	S $\frac{1}{2}$ SW	"	"	"	18	30	A	21	70	11	49	00	16	40	6	81
	91	S $\frac{1}{2}$ SW	"	"	"	40	00	A		25	09	00	39	00	4	91	
1	62	NESE	"	"	"	40	00	A		37.04	35	00	00	3	38	1	62
		NWSE	"	"	"	40	00	A		34	30		5	70			
0	91	SWSE	"	"	"	40	00	A		34	00		5	09		0	91
2	98	SESE	"	"	"	40	00	A		37.02	35	00	00	2	00	2	98
1	97	N $\frac{1}{2}$ ENE	"	"	"	20	00	A		16	00					4	00
12	13	NENE	36	19	20	40	00	A		27	87					12	13
1	56	NENE	"	"	"	40	00	A		33	50					6	50
1	06	SENE	"	"	"	40	00	A		37	00					3	00
1	71	SENE	"	"	"	40	00	A		38	00					2	00
1	85	NENW	"	"	"	40	00	A		31.15	34	00	00	4	15	1	85
2	31	N $\frac{1}{2}$ W	"	"	"	40	00	A		33	00	00	4	69	7.00	2	31
	70	S $\frac{1}{2}$ W	"	"	"	40	00	A		36	30	00	2	00	3.70		70
1	92	N $\frac{1}{2}$ SW	"	"	"	40	00	A		35	50					4	50
2	18	N $\frac{1}{2}$ SW	"	"	"	40	00	A		37	20	00	0	62	2.80	2	18
1	3	SWSW	"	"	"	40	00	A		36	00	00	0	04	4.00	3	16
1	05	SESW	"	"	"	40	00	A		26	00					14	00
1	95	NESE	"	"	"	40	00	A		35	50					4	50
2	09	NWSE	"	"	"	40	00	A		37	40					2	60
1	30	SWSE	"	"	"	40	00	A		17	50		21	20		1	30
2	34	SESE	"	"	"	40	00	A		32	00		5	66		2	34
2	21	SE $\frac{1}{2}$ W	"	"	"	40	00	A		37.74	36	00	1	79		2	21
61	11					1218	50		61	50	01.2	72	00	00	00	00	00

28	67	Lot 6 (N30W)	3	19	20	40	00	h	2	9	00	31	00
15	97	Lot 7 (S30W)	"	"	"	40	00	h	✓	21	03	18	97
45	97	Lot 11 (N35W & N35E)	"	"	"	30	00	h		22	50	57	50
4	52	N35W	"	"	"	40	00	h		33	00	7	00
2	55	S35E	"	"	"	40	00	A		37	45	2	55
2	51	SESW	"	"	"	40	00	A		35	00	5	00
10	96	S35E	"	"	"	40	00	h		25	00	15	00
31	16	Lot 12 (SESE)	"	"	"	40	00	h		8	00	32	00
3	81	Lot 1 (N30E)	4	19	20	40	00	A		25	40	14	60
2	41	Lot 2 (N30E)	"	"	"	40	00	A		37	00	3	00
	90	S35E	"	"	"	40	00	A		33	00	7	00
3	26	SENE	"	"	"	40	00	A		35	00	5	00
2	11	Lot 3 (N30W)	"	"	"	40	00	h		36	00	4	00
1	81	Lot 4 (N30W)	"	"	"	40	00	h		34	00	6	00
0	91	S35W	"	"	"	40	00	A		32	00	8	00
00	00	" S35W	"	"	"	40	00	A		40	00		
0	40	N35W	"	"	"	40	00	A		39	60		40
1	21	N35W	"	"	"	40	00	A		38	79	1	21
2	76	S35W	"	"	"	40	00	A		35	00	5	00
3	31	SESW	"	"	"	40	00	A		35	00	5	00
2	71	N35E	"	"	"	40	00	A		34	00	6	00
1	70	N35E	"	"	"	40	00	A		36	50	3	50
2	61	S35E	"	"	"	40	00	A		34	00	6	00
	21	SESE	"	"	"	40	00	A		34	50	5	50
1	81	Lot 1 (N30E)	5	19	20	40	23	A		33	20	05 22	7.05 ± 81
0	55	Lot 2 (N30E) East of Ry"	"	"	"	17	20	A		14	00	00 2 55	3 20 55
2	13	Lot 2 (N30E) West of Ry"	"	"	"	13	73	A		8	44		5 29
		S35E	"	"	"	NIP	00			20	00		
0	91	SENE	"	"	"	40	10	h		34	00	00 5 19	6.10 91
1	50	Lot 4 (N30W)	"	"	"	20	20	h		17	50		2 70
1	00	Lot 4 (S35W)	"	"	"	20	00	h		19	00		1 00
2	30	S35W	"	"	"	40	00	h		37	00		3 00
191	63					1191	46			913	91	12 06	26 10

00	00	NWSW	9	19	20	40	00	A	21	00	19	00	
0	91	NWSW	"	"	"	40	00	L	25	77	14	23	
1	81	SWSW	"	"	"	40	00	A	36 30	20	6 42	3	30
2	35	SESW	"	"	"	40	00	A	25	00		15	00
0	91	NESE	"	"	"	40	00	A	38	00		2	00
00	00	NWSE	"	"	"	40	00	A	34 36	50	1 50	2	00
2	29	SWSE	"	"	"	40	00	A	37 35	20	2 51	2	29
3	32	SESE	"	"	"	40	00	A	32	40		7	60
1	81	NENE	10	19	20	40	00	A	38	19		1	21
3	12	NWNE	"	"	"	40	00	A	33 29	50	13 50	7	00
2	64	SWNE	"	"	"	40	00	A	35 34	00	1 70	4	30
	30	SENE	"	"	"	40	00	A	38 33	20	5 50	1	30
1	55	NENW	"	"	"	40	00	A	25	00		15	00
2	82	NENW	"	"	"	40	00	A	37	18		2	82
3	01	SWNW	"	"	"	40	00	A	36	99		3	01
0	10	SENW	"	"	"	40	00	A	34	00		6	00
1	35	NESW	"	"	"	40	00	A	38	00		2	00
1	87	NWSW	"	"	"	40	00	A	35	60		4	40
3	57	SWSW	"	"	"	40	00	h	35	00		5	00
3	35	SESW	"	"	"	40	00	h	34	00		6	00
4	72	NESE	"	"	"	40	00	h	30	00		10	00
0	82	NWSE	"	"	"	40	00	h	32	00		8	00
3	27	SWSE	"	"	"	40	00	h	26	50		13	50
5	65	SESE	"	"	"	40	00	h	27	00		13	00
4	07	Lot 1 (NENE)	11	19	20	40	00	h	17	00		23	00
2	32	Lot 2 (NENE)	"	"	"	13	44	h	5	95		7	49
1	36	SWNE	"	"	"	40	00	h	31	00		9	00
2	29	SENE	"	"	"	40	00	h	34	02		5	98
1	46	Lot 5 (NENW)	"	"	"	22	05	h	3	00		19	05
0	91	Lot 7 (NENW)	"	"	"	31	82	h	20	00		11	82
2	47	SWNW	"	"	"	40	00	h	34	58		5	42
3	68	SENW	"	"	"	40	00	h	32	20		7	80
71	30					1227	31		938 05	31 13		258	12

2	71	NESW	11	19	20	40	00	A		33	00		7	00		
0	91	NWSW	"	"	"	40	00	A		33	00		7	00		
5	99	SASW	"	"	"	40	00	A		24	92		15	08		
9	19	SESW	"	"	"	40	00	A		29	40		10	60		
0	91	NESE	"	"	"	40	00	h		20	00	19	09	0	91	
2	07	NWSE	"	"	"	40	00	A		37.95	27	50		20	12	50
16	19	SWSE	"	"	"	40	00	A		36.81	19	50		120	50	
3	21	SESE	"	"	"	40	00	h		29	84	6	95	3	21	
2	12	NENE	12	19	20	40	00	h		33	00		7	00		
3	70	NENE	"	"	"	40	00	h		20	00		20	00		
	04	SANE	"	"	"	40	00	h		32	50		7	50		
1	05	NASENE	"	"	"	20	00	h		14	00		6	00		
0	45	SASENE	"	"	"	20	00	h		19	55		0	45		
3	75	NENE	"	"	"	40	00	A		26	10		13	90		
11	98	NENE	"	"	"	40	00	A		15	00		25	00		
3	19	SWSW	"	"	"	40	00	A		21	44		18	56		
1	26	SESW	"	"	"	40	00	h		27	50		12	50		
0	92	NESW	"	"	"	40	00	A		34	00		6	00		
4	07	NWSW	"	"	"	40	00	A		22	00		8	00		
1	21	SWSW	"	"	"	40	00	Ah		30	00		10	00		
0	85	NASES?	"	"	"	20	00	A		13	00		7	00		
0	45	NASESW	"	"	"	20	00	h		17	00		3	00		
1	00	NANESE	"	"	"	20	00	h		15	00		5	00		
	47	SANESE	"	"	"	20	00	h		17.53	17	00	1	47		
1	34	NWSE	"	"	"	40	00	h		38	00		2	00		
1	15	SWSE	"	"	"	40	00	h		30	00		10	00		
1	11	SESE East of road	"	"	"	9	98	A					9	98		
1	35	SESE West of road	"	"	"	30	02	A		27	77		2	25		
0	60	NENE	13	19	20	10	54	A		5	00	4	94	0	60	
3	26	NWNE	"	"	"	40	00	h		32	00		8	00		
1	95	NENW	"	"	"	40	00	h		32	00		8	00		
1	70	NENW	"	"	"	40	00	h		31	00		9	00		
92	75					1090	54			788	02	32	51	298	01	

2	57	SWNW	13	19	20	33	50	A	6	50	29	00	5	50		
1	20	SENN	"	"	"	11	72	A	26	00			10	52		
2	70	NENE	14	19	20	40	00	h			33	00	4	30		
1	61	NONE	"	"	"	40	00	A			37	00	1	19		
0	91	SWNE	"	"	"	40	00	A			35	00	4	09		
1	61	SENE	"	"	"	40	00	A			31	00	7	39		
2	79	NENW	"	"	"	40	00	A			34	30		5	70	
3	69	NENW	"	"	"	40	00	A			22	00		18	00	
1	34	SWNW	"	"	"	40	00	A			37	50		2	50	
2	15	SENN	"	"	"	40	00	A			36	50		3	50	
2	59	NESW	"	"	"	40	00	h			37	00		3	00	
2	87	NWSW	"	"	"	40	00	h			36	50		3	50	
3	59	SWSW	"	"	"	40	00	h			31	00	5	11	3	59
5	43	SESW	"	"	"	40	00	h			34	20	37	5	42	
21	20	NESE	"	"	"	25	60	A	14	10	12	00	2	00	13	10
3	61	NWSE	"	"	"	40	00	h			34	00	2	29	4	03
1	39	SWSE	"	"	"	40	00	h			36	50		3	50	
00	00	SESE	"	"	"	40	00	A			33	50		6	50	
2	25	NENE	15	19	20	40	00	h			26	37		13	63	
3	67	NWNE	"	"	"	40	00	h			6	50		33	50	
2	68	SWNE	"	"	"	40	00	A			26	50		13	50	
1	91	SENE	"	"	"	40	00	h			35	00		5	00	
1	74	NENW	"	"	"	40	00	h			12	50		27	50	
2	93	NENW	"	"	"	40	00	h			32	00		8	00	
1	15	SWNW	"	"	"	40	00	h			35	00		5	00	
13	38	SENN	"	"	"	40	00	h			23	00		17	00	
0	50	NESW	"	"	"	40	00	A			37	00	2	50	0	50
1	93	NWSW	"	"	"	40	00	h			37	10		2	90	
2	07	SWSW	"	"	"	40	00	h			37	93		2	07	
0	91	SESW	"	"	"	40	00	h			38	50		1	50	
111	57					1150	82		46	90	896	40	42	16	213	26

					40	00)		36	00	1	71	2	29
1	67	NWSE	"	"	"	40	00	P	38	00	0	33	1	67
1	73	SWSE	"	"	"	40	00	h	38	27			1	73
2	40	SESE	"	"	"	40	00	h	34	50	3	10	2	40
3	91	NENE	16	19	20	40	00	h	36.9 34	95	11 14		3	91
2	13	NENE	"	"	"	40	00	h	37.5 18	72	19 15		2	13
0	90	SWNE	"	"	"	40	00	h	39.1 34	00	5 10			90
1	69	SENE	"	"	"	40	00	h	37.2 29	00	9 31		1	69
0	91	NENE	"	"	"	40	00	h	39.0 31	00	8 09			91
2	77	NWNE	"	"	"	40	00		37.2 23	60	9 23		2	77
2	35	SWNE	"	"	"	40	00	h	37.6 34	00	3 65		2	35
	84	SENE	"	"	"	40	00	h	37.1 27	00	10 16		2	84
1	98	NWSE	"	"	"	40	00	h	37.2 23	50	11 52		1	98
0	91	NWSE	"	"	"	40	00	s	35	00			5	00
3	33	SWSW	"	"	"	40	00	s	34	00			6	00
3	03	SESW	"	"	"	40	00	h	36.7 33	50	3 47		3	03
2	71	NESE	"	"	"	40	00	h	31	80	1 50	20 6	80	
00	00	NWSE	"	"	"	40	00	h	34	00	6 00	6.00 0	00	
1	59	SWSE	"	"	"	40	00	h	37	00			3	00
2	40	SESE	"	"	"	40	00	h	36	50			3	50
2	64	NENE	17	19	20	40	00	A	37.3 12	90	24 46		2	64
2	31	NENE	"	"	"	40	00	A	37.6 25	00	12 69		2	31
2	14	SWNE	"	"	"	40	00	h	37.4 32	00	5 86		2	14
3	86	SENE	"	"	"	40	00	h	36.1 32	50	3 64		3	86
1	87	NWNE	"	"	"	40	00	A	1	27	11	13	1	87
9	21	NWNE	"	"	"	40	39	A		25			15	39
1	57	SWNE	"	"	"	40	00	h		35			5	00
1	44	SENE	"	"	"	40	00	A	1	33	5	56	1	44
2	60	NWSE	"	"	"	40	00	h		36	30		3	70
1	89	NWSE	"	"	"	40	00	h		38	11		1	89
1	81	SWSW	"	"	"	40	00	h		23	00		17	00
1	89	SESW	"	"	"	40	00	h		27	50		12	50
74	77					1280	39		006 05		169	70	124	64

3	79	NESE	17	19	20	40	00	A	33	50	2	71	3	79
1	88	NWSE	"	"	"	40	00	A	35	60	2	52	1	88
0	91	SWSE	"	"	"	40	00	h	32	50			7	50
3	62	SESE	"	"	"	40	00	h	34	00			6	00
3	41	NENE	18	19	20	40	00	h	36	59			3	41
6	59	NWNE	"	"	"	40	00	h	33	41			6	59
19	50	SWNE	"	"	"	40	00	h	20	50			19	50
5	51	SENE	"	"	"	40	00	h	30	00	4	29	11	50
5	33	NENW	"	"	"	40	00	h	36	22	12	07	6	33
2	02	Lot 1 (NENW)	"	"	"	35	45	A	37	31	1	43	3	02
	91	Lot 2 (SWSW)	"	"	"	35	61	h	24	30	4	23		91
1	35	SENE	"	"	"	40	00	h	28	00	1	45	15	35
6	50	NESW	"	"	"	40	00	h	33	50			6	50
1	31	Lot 3 (NWSW)	"	"	"	35	82	h	14	32	2	21	1	31
3	54	Lot 4 (SWSW)	"	"	"	36	01	h	31	40			4	54
10	41	SESW	"	"	"	40	00	h	28	50			11	50
17	21	NESE	"	"	"	40	00	h			18	00	40	00
28	00	NWSE	"	"	"	40	00	h			13	50	26	50
9	31	SWSE	"	"	"	40	00	h	30	59			9	31
26	73	SESE	"	"	"	40	00	h	2	60	6	10	37	31
4	53	NENE	19	19	20	40	00	h	36	30			3	70
1	31	NWNE	"	"	"	40	00	h	32	50			7	50
2	96	SWNE	"	"	"	40	00	h	34	12			11	28
14	88	SENE *	"	"	"	42	93	h	30	80			12	13
13	68	NENW	"	"	"	40	00	h	20	00			20	00
1	73	Lot 1 (NENW)	"	"	"	36	17	h	34	00			2	17
1	45	Lot 2 (SWSW)	"	"	"	36	32	h	35	33			13	2
8	28	SENE	"	"	"	40	00	h	26	00			14	00
00	00	NESW	"	"	"	40	00	h	37	00			3	00
0	91	Lot 3 (NWSW)	"	"	"	37	46	h	31	55	1	25		91
235	56	* plus arch West of Ry. in SWSW				1175	80		324	59	69	02	201	49

36	61	SWSW (Lot 4)	19	19	20	36	61	Townsite	1	13	00	13	61
40	00	SESW	"	"	"	40	00	Townsite	1	35	00	5	00
18	20	NESE *	"	"	"	51	40	h	1/2	31	50	19	90
20	88	NWSE	"	"	"	40	00	h		18	20	21	80
2	37	SWSE	"	"	"	40	00	h		35	60	4	40
6	53	SESE	"	"	"	40	00	h		32	97	7	03
14	70	NENE	20	19	20	40	00	A		23 89	1 50	14	70
5	46	NWNE	"	"	"	40	00	A		21 00	4 00	12	00
17	52	SWNE	"	"	"	40	00	A		27 21	21 00	19	00
28	59	SENE	"	"	"	40	00	A		27 90	11 41	24 28	59
	90	NENW	"	"	"	40	00	h		12	10	27	90
28	22	NWVW	"	"	"	40	00	h		11	78	28	22
27	48	SWVW East of RR	"	"	"	37	07	h		9	59	27	48
32	92	SEVW	"	"	"	40	00	h		7	08	32	92
1	93	NESW	"	"	"	40	00	h		30	00	8 07	1 93
14	20	NWSW Loss 11.4 ac. W of Coulee	"	"	"	28	60	h		8	00	20	60
23	54	SWSW	"	"	"	40	00	h		16	46	23	54
2	28	SESW	"	"	"	40	00	h		36	70	3	30
1	53	NESE	"	"	"	40	00	A		36	00	4	00
1	36	NWSE	"	"	"	40	00	A		38	64	1	36
3	00	S/SE	"	"	"	40	00	h		35	30	4	70
2	83	SESE	"	"	"	40	00	h		37 17	34 00	3 17	2 83
	85	NENE	21	19	20	40	00	A		33	00	7	00
3	25	NWNE	"	"	"	40	00	A		31	90	8	10
0	91	SWNE	"	"	"	40	00	A		36	30	3	20
3	81	SENE	"	"	"	40	00	A		34	50	5	50
2	94	NENW	"	"	"	40	00	h		37 04	33 50	3 56	2 94
6	94	NWVW	"	"	"	40	00	h		20	50	19	50
15	30	S/VW	"	"	"	40	00	h		27 70	19 50	5 20	15 30
1	67	SEVW	"	"	"	40	00	h		35	50	2 83	1 67
2	94	NESW	"	"	"	40	00	A		34	90	5	10
1	22	NWSW	"	"	"	40	00	h		38 72	36 00	2 78	1 22
5	07	SWSW	"	"	"	40	00	A		32	00	6	00
404	95					1313	68			875	33	31	11
												407	34

25

4	76	SESW	21	19	20	40	00	A	33	50	6	50	
3	08	NESE	"	"	"	40	00	A	32	00	4	92	
3	80	NWSE	"	"	"	40	00	A	34	80	5	20	
3	12	SWSE	"	"	"	40	00	A	31	30	8	70	
2	74	SESE	"	"	"	40	00	A	34	50	2	76	
5	53	NENE	22	19	20	40	00	A	34	47	5	53	
3	04	NWNE	"	"	"	40	00	A	34	00	6	00	
0	90	SWNE	"	"	"	40	00	A	39 10 32	09	8 10	0	00
2	39	SENE	"	"	"	40	00	A	37	61	2	39	
1	10	NENW	"	"	"	40	00	A	35	00	3 90	1 10	
1	81	NWNW	"	"	"	40	00	A	32	50	5 69	1 81	
1	94	SWNW	"	"	"	40	00	A	36	00	2	06	
3	94	SESW	"	"	"	40	00	A	35	50	0	55	
00	00	NESW	"	"	"	40	00	A	36	50	3	50	
0	70	NWSW	"	"	"	40	00	A	35	00	4	30	
2	70	SWSW	"	"	"	40	00	A	32	50	4	80	
0	91	SESW	"	"	"	40	00	A	36	50	2	59	
1	79	NESE	"	"	"	40	00	A	37	50	2	50	
00	00	NWSE	"	"	"	40	00	A	37	00	3	00	
0	91	SWSE	"	"	"	40	00	A	33	69	6	31	
3	42	SESE	"	"	"	40	00	A	33	00	7	00	
0	91	NENE	23	19	20	40	00	A	35	00	4	09	
81	81	NWNE	"	"	"	40	00	A	35	39	4	61	
0	91	SWNE	"	"	"	40	00	A	36	50	2	59	
23	35	SENE	"	"	"	40	00	A	16	65	23	35	
3	41	NENW	"	"	"	40	00	A	36 51 36	35	0 24	3	41
1	81	NWNW	"	"	"	40	00	A	38 17 36	60	2 19	1	81
1	16	SWNW	"	"	"	40	00	A	38	00	0	84	
1	06	SESW	"	"	"	40	00	A	37	00	1	94	
0	91	NESW	"	"	"	40	00	A	17	00	22	09	
1	16	NWSW	"	"	"	40	00	A	36	00	2	84	
1	81	SWSW	"	"	"	40	00	A	25	00	13	19	
1	21	SESW	"	"	"	40	00	A			38	79	
88	09					1320	00		1072 76	221 00	115 20		

Class		Sec., Twp. Rng.			Acre		Right	Class 1 & 2		Class 3		Class 4		
1	62	NESW	29	19	20	40	00	h	38	38		1	62	
2	26	NWSW	"	"	"	40	00	h	36	00	1 74	4 26		
1	51	SWSW	"	"	"	40	00	h	35	90		4	10	
1	94	SESW	"	"	"	40	00	h	34	00		6	00	
3	96	NESE	"	"	"	40	00	h	35	90		4	10	
0	80	NWSE	"	"	"	40	00	h	37	50		2	50	
1	24	SWSE	"	"	"	40	00	h	32	00		8	00	
5	31	SESE	"	"	"	40	00	h	34	69		5	31	
22	47	NENE	30	19	20	40	00	h	15	50		24	50	
	87	NWNE	"	"	"	40	00	h	31	50		8	50	
15	12	SWNE	"	"	"	40	00	h	22	25	2	63	15	12
11	26	SENE	"	"	"	37	80	h	25	15	1	39	11	26
40	00	NENW	"	"	"	40	00	Transmute			27	00	13	00
36	76	NWNW	"	"	"	36	76	Transmute			27	00	9	76
5	72	Lot 2 (SWSW)	"	"	"	36	92	h	29	00		7	92	
6	90	SESW	"	"	"	40	00	h	31	20		8	80	
6	02	NESW	"	"	"	40	00	h	33	98		6	02	
2	02	Lot 3 (NWSW)	"	"	"	37	08	h	33	00		4	08	
6	67	Lot 4 (SWSW)	"	"	"	37	24	h	30	57		6	67	
11	56	SESW	"	"	"	40	00	h	24	10		15	90	
5	13	NESE	"	"	"	40	00	h	34	87		5	13	
22	14	NWSE	"	"	"	40	00	h	6	40	11	46	22	14
	76	SWSE	"	"	"	40	00	h	32	00		8	00	
0	98	SESE	"	"	"	40	00	h	39	02		0	98	
0	90	NENE	32	19	20	40	00	A	37	80		2	20	
0	90	NWNE	"	"	"	40	00	h	38	40		1	60	
00	00	SWNE	"	"	"	40	00	h	38	90		1	10	
00	00	SENE	"	"	"	40	00	h	15	00		25	00	
0	90	NENW	"	"	"	40	00	A	32	50		7	50	
00	00	SESW	"	"	"	40	00	h	10	50		29	50	

Tract		Sec.	Twp.	Rng.	Fract.	Right	Class 1 & 2		Class 3		Class 4				
Class 1	Class 2						Class 3	Class 4	Class 5	Class 6					
0	91	NAME	33	19	20	40	00	18 12 23 00	02 16 09	22 00 91					
1	81	NENE	"	"	"	40	00	A	1	25	00	13	19	1	81
0	90	NENE	"	"	"	40	00	A		36	55			3	45
3	63	SWNW	"	"	"	40	00	A						40	00
00	00	SESW	"	"	"	40	00	A	1			40	00		
2	17	Lot 1 (NENE)	1	19	21	40	00	A		35 15 30 50				195 9 50	
0	91	Lot 2 (NENE)	"	"	"	40	06	A		39 10 36 00				106 4 06	
00	00	SENE	"	"	"	40	00	A		38	80	1	20	0	00
	36	SENE	"	"	"	40	00	A		26	80	5	84	7	36
0	91	Lot 3 (NENE)	"	"	"	40	10	A		38	00	1	19		91
5	24	Lot 4 (NENE)	"	"	"	40	00	A		34	00	0	76	5	24
4	21	SWNW	"	"	"	40	00	A		34	00	0	89	4	21
00	00	SESW	"	"	"	40	00	A		10	00				
2	92	NESW	"	"	"	40	00	A		34	50	2	58	2	92
4	43	NWSW	"	"	"	40	00	A	1	31	80	3	77	4	43
9	05	SWSW	"	"	"	40	00	A		30	95			9	05
1	39	SESW	"	"	"	40	00	A		36	00			4	00
2	01	NESE	"	"	"	40	00	A		37	99			2	01
00	00	NWSE	"	"	"	20	00	A		19	40				60
0	30	S ¹ / ₂ NWSE	"	"	"	20	00	A		19	20				80
0	91	S ¹ / ₂ SE	"	"	"	40	00	A		37	00			3	00
	82	SESE	"	"	"	40	00	A		33 20 32 00		02 1 20		6	80
1	81	Lot 1 (NENE)	2	19	21	40	00	A		31	00			9	00
0	96	Lot 2 (NENE)	"	"	"	40	00	A		33	00			7	00
0	65	SWNE	"	"	"	40	00	A		36	00			4	00
0	91	SENE	"	"	"	40	00	A		38	30			1	70
3	31	Lot 3 (NENE)	"	"	"	40	00	A		36	69			3	31
4	51	Lot 4 (NENE)	"	"	"	40	00	A		35	49			4	51
0	91	SWNW	"	"	"	40	00	A		34	50			5	50
00	00	SESW	"	"	"	40	00	A		35	50			4	50

Class			Sec.	Sp.	Map.								
2	70	NESW	2	19	21	40	00	h		37	30		2 70
0	91	NWSW	"	"	"	40	00	h		33	30		6 70
4	41	SWSW	"	"	"	40	00	h		27	30	08-29 5.15-41	
2	71	SESW	"	"	"	40	00	h		34	70	02-59 5.30-71	
2	61	NESE	"	"	"	40	00	h	V	22	50	14 59	2 61
1	90	NWSE	"	"	"	40	00	h	N	31	00	7 10	1 90
0	91	SWSE	"	"	"	40	00	h		38	00		2 00
1	81	SESE	"	"	"	40	00	h		37	50		2 50
3	64	Lot 1 (NENE)	3	19	21	34	02	h		30	00		4 02
	00	Lot 2 (NENE)	"	"	"	0	15	h		15		6-15	0 00
00	00	SWNE	"	"	"	6	22	h		5	20		1 02
2	61	SENE	"	"	"	40	00	h		36	40		3 60
1	84	SWSW	"	"	"	23	14	h		8	50		4 64
4	45	NWSW	"	"	"	19	07	h		5	50		13 57
4	86	NWSW	"	"	"	40	00	h		33	00		7 00
1	82	SWSW	"	"	"	40	00	h		30	00	04-00 10.00-6-00	
6	54	SESW East	"	"	"	30	00	h		22	50		7 50
0	23	SESW West	"	"	"	10	00	h				08-00 10.00-2-00	
2	41	NWSE	"	"	"	40	00	h		22	00	02-59 5.15-5-59	
3	40	NWSE	"	"	"	15	50	h		12	10		3 40
8	03	SWSE	"	"	"	36	29	h		16	50		19 79
1	82	SESE	"	"	"	40	00	h		26-24-10	02-59		13 40
0	20	SENE	4	19	21	4	30	h		4	10		0 20
0	61	NESE	"	"	"	22	04	h		21	00		1 04
1	90	SESE	"	"	"	26	45	h		21	70		4 75
6	60	Lot 3 (NENW)	5	19	21	22	35	h		18	10		4 25
1	31	Lot 4 (NWNW)	"	"	"	39	45	h		34	00	00-2-26 5.45-2-19	
0	91	SWNW	"	"	"	38	40	h		37.49-35-50	01-99		91
00	00	SENW	"	"	"	9	50	h		1	00	08-80	0180
00	00	NESW	"	"	"	0	18	h				00-18	18 0 00
2	91	NWSW	"	"	"	28	26	h		23	00	01-42 5.26-3-84	
8	11	SWSW	"	"	"	20	81	h		9	00	01-85 11.81-9-96	
00	14					896	43			685-10	57-22		21-11

CLASS	NO.	DIR.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.
1	57	Lot 1 (NENE)	6	19	21	40	52	h	32	00	6-35	552	49
1	41	Lot 2 (NNEE)	"	"	"	40	26	h	37	60		2	76
2	60	SWNE	"	"	"	40	00	h	37	00		5	04
2	26	SENE	"	"	"	40	00	h	37	37		1	26
3	91	Lot 3 (NENW)	"	"	"	40	20	h	36	35		4	30
2	77	Lot 4 (NENW)	"	"	"	33	59	h	30	82		2	77
10	14	Lot 5 (SWNW)	"	"	"	33	82	h	32	82		1	10
3	65	SENW	"	"	"	40	00	h	39	27		1	00
00	00	NESW	"	"	"	40	00	h	39	36		1	00
1	61	Lot 6 (NWSW)	"	"	"	34	10	h	33	32		1	10
	57	Lot 7 (SWSW)	"	"	"	34	78	h	32	31		2	57
0	61	SESW	"	"	"	40	00	h	34	34		5	19
3	46	NESE	"	"	"	40	00	h	35	00		5	46
0	53	NWSE	"	"	"	40	00	h	37	50		2	50
2	79	SWSE	"	"	"	40	00	h	36	32		4	00
5	88	SESE	"	"	"	40	00	h	32	00		2	88
12	50	NENE	7	19	21	40	00	h	27	50		12	50
4	31	NENE	"	"	"	40	00	h	37	34		1	31
0	35	SWNE	"	"	"	40	00	h	37	34		1	00
1	30	SENE	"	"	"	40	00	h	38	20		1	30
10	75	NENW	"	"	"	40	00	h	36	29		4	00
1	81	Lot 1 (NENW)	"	"	"	35	20	h	33	32		1	81
	61	Lot 2 (SWNW)	"	"	"	35	30	h	33	30		2	61
6	05	SENW	"	"	"	40	00	h	34	35		1	00
00	00	NESW	"	"	"	40	00	h	40	33		0	00
4	26	Lot 3 (NWSW)	"	"	"	35	45	h	37	19		4	26
1	80	Lot 4 (SWSW)	"	"	"	35	03	h	33	23		1	80
5	30	SESW	"	"	"	40	00	h	38	20		5	30
4	64	NESE	"	"	"	40	00	h	34	20		5	64
0	52	NWSE	"	"	"	40	00	h	37	00		3	00
5	12	SWSE	"	"	"	40	00	h	32	00		2	12
11	03	SESE	"	"	"	40	00	h	25	73		11	03

Class		Sec. Top. Ang.			Dist		Wind		Class 1		Class 2	
1	10	NW	8	19	21	6	10	h	5	00	1	10
3	70	SW	"	"	"	8	70	h			3	70
9	52	NW	"	"	"	9	57	h			2	57
3	87	SW	"	"	"	13	50	h	8	20	5	30
3	76	NENE	9	19	21	10	00	h	33	50	6	50
00	00	NW	"	"	"	1	90	h	1	90		
1	61	SE	"	"	"	19	51	h	17	90	1	62
1	51	NE	"	"	"	15	11	h	13	60	1	51
1	41	SE	"	"	"	10	46	h	7	00	3	46
4	00	NENE	10	19	21	10	60	h	36	60	4	00
1	21	NENE	"	"	"	10	00	h	34	50	5	50
2	15	SE	"	"	"	10	00	h	36	80	5	20
2	26	SE	"	"	"	10	00	h	36	00	4	00
2	91	NEN	"	"	"	10	00	h	31	00	9	00
1	82	NW	"	"	"	10	00	h	25	00	10 3	50 11 59
3	41	SW	"	"	"	10	00	h	27	70	10 4	80 12 30 7 59
0	70	SE	"	"	"	10	00	h	28	00		12 00
2	00	NW	"	"	"	10	00	h	30	50		9 50
1	36	NW	"	"	"	10	00	h	35	00	10 80	5.30 4 20
1	82	SW	"	"	"	10	00	h	32	50		7 50
2	51	SE	"	"	"	10	00	h	27	90		12 10
	91	NE	"	"	"	10	00	h	35	00	10 2	80 5.10 2 91
0	85	NW	"	"	"	10	00	h	33	50	10 1	80 6.50 4 70
0	91	SW	"	"	"	10	00	h	34 33	20	00 80	6 00
2	67	SE	"	"	"	10	00	h	36	70	0 38	5.30 2 92
3	22	NENE	11	19	21	10	00	h	28	00	8 78	3 22
1	82	NW	"	"	"	10	00	h	37	00	1 18	1 82
0	68	SW	"	"	"	10	90	h	40	22		0 68
2	86	SE	"	"	"	10	00	h	27	50		12 50

0	76	NESE	12	19	21	40	00		37 50	1 71	76
2	50	NWSE	"	"	"	40	00		33 50	4 00	2 50
3	40	SWSE	"	"	"	40	00		31 50	5 10	3 40
1	51	SESE	"	"	"	40	00		36 70	1 79	1 51
1	82	NENE	13	19	21	40	00	h	37 27		2 73
2	27	NWNE	"	"	"	40	00	h	37 73		2 27
1	97	SWNE	"	"	"	40	00	h	35 10	1 50	4 3 40
2	41	SENE	"	"	"	40	00	h	36 60		3 40
1	83	NENW	"	"	"	40	00	h	11 00	10 10 00	29 00 00
1	82	NENW	"	"	"	40	00	h	29 70	2 60	10 30 7 70
1	21	SWNW	"	"	"	40	00	h	38 00		2 00
1	06	SENW	"	"	"	40	00	h	20 53	13 41	1 06
1	89	NESW	"	"	"	40	00	h	38 11		1 89
2	74	NWSW	"	"	"	40	60	h	37 86		2 74
3	21	SWSW	"	"	"	40	80	h	31 50		9 30
2	11	SESW	"	"	"	40	00	h	30 00		10 00
3	85	NESE	"	"	"	40	00	h	34 70		5 30
2	64	NWSE	"	"	"	40	00	h	34 50		5 50
1	61	SWSE	"	"	"	40	00	h	34 00		6 00
3	07	SESE	"	"	"	40	00	h	36 93		3 07
1	96	NENE	14	19	21	40	00	h	35 80		4 20
1	51	NWNE	"	"	"	40	00	h	38 00		2 00
1	14	SWNE	"	"	"	40	00	h	35 50	2 50	2 00
1	09	SENE	"	"	"	40	00	h	32 00	4 50	3 50
2	31	NENW	"	"	"	40	00	h	36 70		3 30
3	71	NENW	"	"	"	40	00	h	34 22	2 07	5 71 3 71
2	03	SWNW	"	"	"	40	00	h	37 00		3 00
1	79	SENW	"	"	"	40	00	h	36 99	1 22	5 01 1 79
58	22					1121	40		948 94	55 43	117 03

0	00	NESW	14	19	21	40	00	A	39	00	1 00	1 00		
0	91	N/SE	"	"	"	40	00	A	36	50	1 2 50	1 50		
6	02	SWSW	"	"	"	40	00	A	33	93		6 02		
4	26	SESW	"	"	"	40	00	A	27	50	1 6 26	12 50 26		
2	01	NESE	"	"	"	40	00	A	36	50	1 1 19	1 50 2 01		
0	40	N/SE	"	"	"	40	00	A	37	00	1 2 00	1 00 1 00		
1	51	S/SE	"	"	"	40	00	A	31	50		8 50		
2	39	SESE	"	"	"	40	00	A	25	00		5 00		
2	41	N/NE	15	19	21	40	00	A	35	30		4 70		
9	47	N/NE	"	"	"	40	00	A	29	00		11 00		
	50	S/NE	"	"	"	7	50	A				7 50		
5	95	S/NE	"	"	"	32	50	A	1 2 55 20	20	1 5 75	5 95		
3	06	S/NE	"	"	"	40	00	A	36	94		3 06		
11	98	N/NE	"	"	"	40	00	A	21	10		18 60		
3	46	N/NE	"	"	"	40	00	A	36	00		4 00		
10	70	S/NE	"	"	"	40	00	A	29	30		10 70		
6	80	S/NE	"	"	"	40	00	A	33 20 26	20	1 7 00	6 80		
19	00	N/NE	"	"	"	40	00	A	17	00		23 00		
0	00	N/NE	"	"	"	1	55	A	1	55				
0	91	NESE	"	"	"	40	00	A	23	70	2 50	8 80		
6	93	N/SE	"	"	"	21	25	A	11	20		10 05		
9	55	N/SE	"	"	"	18	75	A				18 75		
31	20	S/SE	"	"	"	40	00	A	5	00		35 00		
	81	SESE	"	"	"	40	00	A	29	80		10 20		
0	00	NESE	13	19	21	40	00	A	32	60		7 40		
29	79	SENE	"	"	"	40	00	A	20	10		19 90		
0	00	SWSW	"	"	"	6	25	S	6	25				
179	02					927	90		66	22	30	57	233	11

CLASS 4			Sec. Dep. Ing.			Tract		CLASS 1 & 2		CLASS 3		CLASS 4	
0	00	NENW	17	19	21	9	70	h	7	50		2	20
7	04	NENW	"	"	"	40	00	h	27	00		13	00
3	45	SREN	"	"	"	40	00	h	33	70		6	30
0	00	SESW	"	"	"	23	10	h	20	50		2	60
20	08	NESW	"	"	"	40	00	h	33.59 29 00		6.41 20 00		
0	76	NWSW	"	"	"	40	00	h	36	00		4	00
24	80	SWSW	"	"	"	40	00	h	39.00 29 00	10 00		1	00
31	37	SESW	"	"	"	40	00	h	34	31		5	69
4	95	NWSE	"	"	"	4	95	h				4	95
4	40	SWSE	"	"	"	23 20		h	36 70 24 30	6 60		4 40	
0	71	SESE	"	"	"	23 26		h	23 40 22 25			0	01
5	21	NENE	18	19	21	40	00	h	16	64		23	36
4	93	NWNE	"	"	"	40	00	h	34.50 26 30		2.50 13 50		
3	14	SWNE	"	"	"	40	00	h	39.00 32 00		2.00 7 16		
4	93	SENE	"	"	"	39	40	h	32	12	10 2 35	7.25 4 93	
2	45	NENW	"	"	"	40	60	h	31.25 00 00	00 15 15		4.95 2 45	
1	14	Lot 1 (NENW)	"	"	"	35	14	h	32	00	00 2 00	3.14 1 14	
2	59	Lot 2 (SREN)	"	"	"	35	21	h	27	50		7	71
4	66	SESW	"	"	"	40	00	h	30.00 23 00		10.00 17 00		
3	00	NESW	"	"	"	40	00	h	29	20		10	80
1	96	Lot 3 (NWSW)	"	"	"	35	21	h	33	25		1	96
3	27	Lot 4 (SWSW)	"	"	"	35	36	h	32.80 30 40		2.50 4 96		
2	5	SESW	"	"	"	40	00	h	37.55 32 00	4 65		2	45
7	63	NWSE	"	"	"	40	00	h	20.00 25 00	12.37 17 37		7	63
1	32	NWSE	"	"	"	40	00	h	30	00		10	00
1	53	SWSE	"	"	"	40	00	h	38	47		1	53
4	12	SESE	"	"	"	40	00	h	25.00 32 30		5.00 7 70		

Original Class		Sec. Dep. Ang.	Dist.	Exp.	Class 1 & 2	Class 3	Class 4
4	31	NENE	19 19 21	40 00	h	30.00 25 50	569 19 19 4 31
0	98	NENNE	" " "	10 00	s	3 00	7 00
3	51	NENNE S $\frac{1}{2}$ NNE	" " "	30 00	h	24.00 19 20	1.00 19 20
2	21	S $\frac{1}{2}$ NNE	" " "	40 00	h	39.00 25 26	1.00 12 01
17	51	SENE	" " "	40 00	h	25.00 18 50	1.00 17 51
1	69	NENW	" " "	40 00	h	36 90	3 10
2	56	Lot 1 (N $\frac{1}{2}$ NW)	" " "	35 39	h	32 83	2 56
2	91	S $\frac{1}{2}$ NW	" " "	35 35	h	25 25 24 50	2.00 10 25
0	00	SE $\frac{1}{2}$ NW	" " "	40 00	h	45.00 31 50	8 50
3	34	NESW	" " "	40 00	h	27.00 18 00	1.00 13 00 9 00
	41	Lot 3 (N $\frac{1}{2}$ SW)	" " "	35 23	h	26 40	8 93
3	41	Lot 4 (S $\frac{1}{2}$ SW)	" " "	35 29	h	33 20 21 33	2.00 3 91
0	00	SESW	" " "	40 00	h	22.00 33 40	1.00 5 40
2	11	NESE	" " "	40 00	h	25.00 25 00	789 12 00 2 11
3	85	NWSE	" " "	40 00	h	34 00	6 00
1	60	SWSE	" " "	37 88	h	32 50	6 38
36	84	SESE	" " "	40 00	h	25.00 3 16	15.00 36 24
3	04	NENE	20 19 21	40 00	h	36 50	3 50
1	63	NWNE	" " "	40 00	h	38 37	1 63
0	20	SWNE	" " "	39 00	h	38 00	2.00 80 1.00 0 20
0	76	SENE	" " "	38 90	h	35 00	3 90
2	91	NENW	" " "	40 00	h	36 71	3 29
	59	N $\frac{1}{2}$ NW	" " "	40 00	h	22.00 23 50	1.00 0 90 2.00 10 60
9	07	S $\frac{1}{2}$ NW	" " "	40 00	h	35.00 24 50	1.00 5 07 5.00 10 43
5	76	SE $\frac{1}{2}$ NW	" " "	40 00	s	29 02	10 98
3	25	NESW	" " "	40 00	h	33 00	10 3 75 7.00 9 25
13	50	N $\frac{1}{2}$ SW	" " "	40 00	h	39 00	2.00 26 50 2.00 13 50
15	77	S $\frac{1}{2}$ SW	" " "	40 00	h	35 00	1.00 24 23 5.00 15 77
6	57	SESW	" " "	40 00	h	26 00	14 00
1	51	NESE	" " "	40 00	A	38 49	1 51
0	95	NWSE	" " "	40 00	A	39 05	0 95
1	45	SWSE	" " "	40 00	A	35.55 38 00	1.00 0 55 1 45
1	56	SESE	" " "	40 00	h	24.00 35 60	1.00 2 24 1 56

2	74	NENE	23	19	21	40	00	A	37	20	2	74		
4	71	NENE	"	"	"	40	00	A	34	00	2 29	6 71		
5	25	SANE	"	"	"	40	00	A	32	30		7	70	
2	86	SENE	"	"	"	40	00	A	34	70		5	30	
1	51	NENW	"	"	"	40	00	A	28	50	2 59	11 51		
1	52	NENW	"	"	"	40	00	A	28 2	00	3 48	12 52		
0	91	SESW	"	"	"	40	00	A	17	50	21 59	22 50	91	
1	33	SESW	"	"	"	40	00	A	35	00		5	00	
0	20	NESW	"	"	"	40	00	A	39	30		0	70	
0	71	NESW	"	"	"	40	00	A	32	00	7 09	8 11	91	
3	02	SWSW	"	"	"	40	00	A			36	98	3	02
	66	SESW	"	"	"	40	00	A	28	50		11	50	
3	91	NESE	"	"	"	40	00	A	36	09		3	91	
0	00	NWSE	"	"	"	40	00	A	34	50		5	50	
2	56	SWSE	"	"	"	40	00	A	28	00	9	14	2	55
3	32	SESE	"	"	"	40	00	A	31	00	5	68	3	32
2	27	NENE	21	19	21	40	00	A	36	00		4	00	
1	96	NENE	"	"	"	40	00	A	34	80	3 26	5 20	2 96	
2	60	SANE	"	"	"	40	00	A	37	40		2	60	
2	86	SENE	"	"	"	40	00	A	29	60	6 20	11 11	4 80	
3	80	NENW	"	"	"	40	00	A	22	40		17	60	
3	45	NENW	"	"	"	40	00	A	31	00		9	00	
1	81	SESW	"	"	"	40	00	A	38	19		1	81	
	110	SESW	"	"	"	40	00	A	39	00		1	00	
2	00	NESW	"	"	"	40	00	A	38	00		2	00	
2	21	NWSW	"	"	"	40	00	A	34	50		5	50	
4	42	SWSW	"	"	"	40	00	A	32 50		3 08		4	42
4	00	SESW	"	"	"	40	00	A	31	50		8	50	
3	61	NESE	"	"	"	40	10	A	36	00		4	10	
0	70	NWSE	"	"	"	40	00	A	35	50		4	50	
2	96	SWSE	"	"	"	40	00	A	31	00		9	00	
3	70	SESE	"	"	"	40	00	A	27	40		12	60	
81	21					1200	10		28	64	111	06	154	29

Class	Sec.	Dep.	Int.	Time	Rate	Class 1 & 2	Class 3	Class 4							
1	75	NESW	26	19	21	40	35	A			22 28 60	46 35 75			
1	50	NWSW	"	"	"	39	65	A	/		38	15	1	50	
1	50	SWSW	"	"	"	38	50	A	/		37	00	1	50	
3	95	SESW	"	"	"	40	30	h		19	50	10 16 85	22 10 3	25	
1	31	NESE	"	"	"	40	00	h		30	50	10 8 19	22 10 1	21	
1	25	NWSE	"	"	"	40	00	h		6	75	10 12 00	22 10 21	25	
3	50	SWSE	"	"	"	40	00	h		23	00	10 13 50	17 10 3	50	
5	96	SESE	"	"	"	40	00	h		29	00	10 5 24	11 10 5	24	
18	50	NENE	28	19	21	40	00	h		3	20			36	30
	91	NENE	"	"	"	40	00	h		27 00 27	50	10 9 50		13	00
3	46	NENE	"	"	"	40	00	h		35	10	10 1 24	16 0 3	14	
5	29	NENE	"	"	"	40	00	h		31	00	3	72	5	29
3	16	SENE	"	"	"	40	00	h		35	84			3	16
18	57	SEEN	"	"	"	40	00	A		26	00			14	00
3	06	NWSW	"	"	"	40	00	b		36	94			3	06
0	91	SWSW	"	"	"	40	00	h		36	50			3	50
0	00	SESW	"	"	"	40	00	h		9	80			30	20
4	22	NENE	29	19	21	40	00	A		35	78			4	22
2	26	NENE	"	"	"	40	00	A		37	74			2	26
4	15	SENE	"	"	"	40	00	h		35	35			4	15
3	61	SENE	"	"	"	40	00	A		35	60			4	60
7	40	NENE	"	"	"	40	00	A		34 00 18	60			6 00 21	40
10	05	NENE	"	"	"	40	00	b		6	20			33	80
28	64	SENE	"	"	"	40	00	h		11	36			28	64
25	50	SENE	"	"	"	40	00	A		35 00 14	50			5 00 25	50
1	21	NESW	"	"	"	40	00	h		38	40			1	60
13	85	SESW	"	"	"	40	00	A	/			26	15	13	85

Trigable Class 4		Sec. Twp. Rng.	Ac. Fract.	Water Right	Assess. No. Class 1 & 2	Assessable Class 3	Trigable Class 4
3	26	NESE 29 19 21	40 00	h	9 20	00 27 54	30 70 3 21
2	12	NESE " " "	40 00	h	37 82		2 12
0	00	SWSE " " "	40 00	h	37 00		3 00
40	00	SESE " " "	40 00	h			40 00
3	91	NENE 30 19 21	40 00	h	23 00		17 00
2	91	NESE " " "	40 00	A	38 00		4 00
0	91	SWNE " " "	40 00	h	37 50	01 59	200 21
6	03	SENE " " "	40 00	h	16 28 70		12 30
0	91	NENE " " "	40 00	A	38 00		2 00
2	51	Lot 1 (NENE) " " "	35 32	A	23 50		11 52
27	00	Lot 2 (SENE) " " "	35 40	A	4 30	03 39	31 10 27 75
0	00	SENE " " "	40 00	A	25 37		13 63
0	00	NENE " " "	2 08	h	0 00	01 28	1 16 0 00
38	78	NESE " " "	40 00	A			40 00
0	00	NESE " " "	15 07	A	13 75		1 32
10	00	SWNE 32 19 21	10 00	h	9 00		1 00
3	00	SENE " " "	53 00	A	53 00		
21	02	Lot 5 (NENE, NESE) " " "	21 02	A	17 00		4 02
41	20	Lot 6 (ESE) " " "	41 20	A	5 00		36 20
		NENE 33 19 21	5 75	A		5 75	0 00
		SENE " " "	11 52	A		11 52	0 00
2	80	SENE " " "	10 00	h	00 60	10 00 1 10	
		NESE " " "	16 05	A		16 05	0 00
27	10	SWSE " " "	40 00	A	4 80	08 10	35 20 27 19

Class		Sec. Twp. Rng.			Acres	Res.	CLASS 1	CLASS 2	CLASS 3
10	23	Lot 1 (NENE)	1	19	22	40 00	Res.	29 77	10 23
		Lot 2 (NENE)	"	"	"	1 26	Res.	1 26	0 00
		Lot 6 (SWE)	"	"	"	16 55	Res.	16 55	0 00
2	71	SENE	"	"	"	40 00	h	27 23 72	43 13 57
2	76	NESE	"	"	"	40 00	h	37 21 69	00 12 55
		NWSE	"	"	"	10 90	Res.	10 90	0 00
		SWSE	"	"	"	15 18	Res.	15 18	0 00
2	06	SESE	"	"	"	40 00	Res.	37 94	2 06
3	15	NENE	12	19	22	40 00	Res.	36 85	3 15
	00	Lot 1 (NENE)	"	"	"	22 95	Res.	22 95	0 00
0	70	Lot 4 (SWE)	"	"	"	9 25	Res.	8 55	70
1	85	SENE	"	"	"	40 00	h	34 80	1 86
3	54	NESE	"	"	"	40 00	h	35 40	1 06
3	80	Lot 5 (NWSE)	"	"	"	8 75	Res.	4 95	3 80
22	20	Lot 8 (SWSE)	"	"	"	32 20	Res.	10 00	22 20
2	35	SESE	"	"	"	40 00	h	27 65 35 40	00 2 25
2	61	NENE	13	19	22	40 00	h	36 00 29 44	4 00 10 56
12	15	Lot 1 (NENE)	"	"	"	41 58	Res.	39 43	2 15
3	25	Lot 4 (SWE)	"	"	"	48 33	Res.	45 08	3 25
2	51	SENE	"	"	"	40 00	h	35 00	00 2 49
3	33	Lot 5 (NESW)	"	"	"	27 67	Res.	24 34	3 33
	08	Lot 8 (SESW)	"	"	"	40 00	Res.	35 92	4 08
1	77	NESE	"	"	"	40 00	h	38 23	1 77
1	40	NWSE	"	"	"	40 00	h	37 10 27 60	3 00 12 40
1	10	SWSE	"	"	"	40 00	h	34 20 16 50	00 22 40
2	01	SESE	"	"	"	40 00	h	36 20	00 1 79

Irrigable Class 4		Description			Sec. 17 1/2, T12E.		Tract	Right	Class 1 & 2	Class 3	Class 4						
2	49	Lot 4 (N40W)	6	20	19	40	72	A	3	26 34 30	2	00	4	42			
1	20	Lot 5 (S40W)	"	"	"	40	00	A		22 35 20	"	21	60	13	20		
0	00	Lot 6 (N45W)	"	"	"	40	00	A		25	70	"	25	70	14	30	
0	00	Lot 7 (S45W)	"	"	"	40	00	A		24	50	"	24	50	5	50	
		Lot 1 (N40W)	7	20	19			NIP	A								
		Lot 2 (S40W)	"	"	"			NIP	A								
25	39	Lot 3 (N45W)	"	"	"	40	00	A		17	00			23	00		
1	60	BASENE	20	20	19	A	20	00	A		17	40		2	60		
0	00	N40W	21	20	19	40	00	A		40	00						
2	00	S40W	"	"	"	40	00	A		38	00			2	00		
29	20	N45W	"	"	"	29	20	A	50 20 20	24	50			4	70		
32	40	N45W	"	"	"	32	40	A	50 40 60	31	49			0	91		
12	80	S45W	"	"	"	12	80	A	27	20	12	80					
17	40	S45W	"	"	"	17	40	A	50 40 60	17	40						
32	50	N40E	28	20	19	40	00	A		7	50			32	50		
1	67	Lot 1 (S40W)	31	20	19	22	37	A						22	37		
32	50	N45W	"	"	"	40	00	A						40	00		
2	40	Lot 3 (N45W)	"	"	"	40	00	A						40	00		
1	80	Lot 4 (S45W)	"	"	"	40	00	A						40	00		
4	85	SESW	"	"	"	40	00	A		21	20	00	13	95	18.50	4	85
4	90	SWSE	"	"	"	40	00	A						40	00		
0	90	Lot 1 (N40E)	1	20	20	38	90	A		38	00			0	90		
2	31	Lot 2 (N40E)	"	"	"	40	69	A		32	33	37	78	7.86	2	31	
0	00	SWNE	"	"	"	40	00	A		39	35				65		
3	37	SENE	"	"	"	39	10	A		34	58			4	52		
4	90	Lot 3 (N40W)	"	"	"	40	00	A		34	34			5	66		
2	53	SEW	"	"	"	40	00	A		37	42			2	53		

Tract		Sec.	Typ.	Ang.	Acres	Right	Class 1 & 2		Class 3		Class 4			
Class 1	Class 2						Class 3	Class 4						
1	60	NWSW	1	20	20	40	00	A	37	00	1	40	1	60
1	00	Tr. in NWSW	"	"	"	8	00	A	6	00			2	00
4	47	NWSW	"	"	"	32	00	A	29 27 00		11 0 52	1 11 4 17		
0	25	Tr. in SWSW	"	"	"	3	98	A	0	00			3	90
3	26	SWSW	"	"	"	36	02	A	22 27 27 00		00 5 76	1 15 3 26		
0	91	SESW	"	"	"	40	00	A	27	00			13	00
3	14	NESE	"	"	"	39	10	A	37	00			2	10
0	00	NESE	"	"	"	40	00	A	28	20			11	60
20	61	SWSE	"	"	"	40	00	A	18	00			22	00
7	11	SESE	"	"	"	40	00	A	1	90	35	99	2	11
2	68	NWSENE	2	20	20	5	00	A					5	00
5	64	SWSENE, S2SENE	"	"	"	30	00	A	20	00	11 27	11 01 9 20		
0	23	NWSENE	"	"	"	5	00	A	4	90	4 17			23
15	00	Lot 3 (E2NW)	"	"	"	80	00	B	75 00 00				22	34
15	00	Lot 4 (W2NW)	"	"	"	80	00	A	3 20 45 00		1 25		15	00
2	10	NESW	"	"	"	40	00	A	36	94	0	96	2	10
6	66	NWSW	"	"	"	40	00	A	7	20			32	00
8	34	SWSW	"	"	"	40	00	A	25	75	5	91	8	34
1	35	SESW	"	"	"	40	00	A	33	70	4	95	1	35
1	45	NESE	"	"	"	40	00	A	26	00			11	00
12	45	NWSE	"	"	"	40	00	A	29 43 69				10 51 8 49	
7	66	SWSE	"	"	"	40	00	A	9	50	10	00	20	50
0	50	SESE	"	"	"	5	00	A	3 54 4 50		9 1		0	50
6	01	SESE	"	"	"	35	00	A	25	00			10	00
8	84	Lot 1 (NENE)	3	20	20	41	64	A	32 03 21 00		00 1 00		8	84
0	32	Lot 1 (NENE)	"	"	"	1	08	A	0	76			0	32
3	52	Lot 2 (NENE)	"	"	"	42	57	A	38	17	0	88	3	52
0	63	SWNE	"	"	"	40	00	A	39	37			0	63
9	83	SENE	"	"	"	23	10	A	18	27			9	83
1	01	SENE	"	"	"	11	90	A	10	89			1	01
		SE/W				40	00	B	39	00			46 50	

Lot No.	Area	Acres	Front	Depth	Area	Front	Depth	Area	Front	Depth	Area
0	50	NESW	3	20	20	40	00	A	39	50	50
2	86	NWSW	"	"	"	40	00	A	37	14	2 86
3	30	SWSW	"	"	"	40	00	A	36	70	3 30
1	65	SSES	"	"	"	40	00	A	38	35	1 65
9	50	NENE	"	"	"	40	00	A	25	00	15 00
3	92	ENESE	"	"	"	40	00	A	25	00	2 08 3 92
16	08	SWSE	"	"	"	40	00	A	12	30	8 52 16 08
15	50	SESE	"	"	"	40	00	B	12	00	2 80 25 20
		Lot 4 (NWSW)	4	20	20	NIP		h			
		S ² SE	5	20	20	80	00	A	67	70	12 50
		Lot 1 (NENE)	5	20	20	NIP		h	37	20	1 50
		Lot 2 (NENE)	"	"	"	NIP		h	55	15	17 30
		SENE	"	"	"	NIP		h			
		SENE	"	"	"	NIP		h			1 50
5	71	Lot 3 (NENE)	"	"	"	41	26	h	30	00	11 26
3	66	Lot 4 (NENE)	"	"	"	41	23	h	30	00	7 23
2	64	Lot 5 (SWSW)	"	"	"	40	00	h	25	00	15 00
31	65	SESW	"	"	"	40	00	h	9	10	30 90
		NESW	"	"	"	NIP		h			
34	60	NWSW	"	"	"	40	00	h	5	40	34 60
		SWSW	"	"	"	40	00	h	20	00	28
7	49	Lot 1 (NENE)	6	20	20	41	14	h	21	10	20 04
7	29	Lot 2 (NENE)	"	"	"	40	97	h	36	00	4 97
4	57	SENE	"	"	"	40	00	h	33	10	6 90
9	55	SENE	"	"	"	40	00	h	28	40	11 60
8	07	Lot 3 (NENE)	"	"	"	40	81	h	25	40	15 41
4	46	Lot 4 (NWSW)	"	"	"	32	29	h	26	20	6 09
1	99	Lot 5 (SWSW)	"	"	"	31	90	h	24	00	7 90
7	25	SESW	"	"	"	40	00	h	34	10	5 90

1	16	NESW	6	20	20	40	00	h	37	70		2	30	
3	23	Lot 6 (NWSH)	"	"	"	32	03		28	60		3	43	
1	43	SFSW	"	"	"	40	00	h	27	50		12	50	
24	53	NESE	"	"	"	40	00	h			25	30	24	70
3	67	NWSE	"	"	"	40	00	h	18	00	0	50	21	50
21	43	SWSE	"	"	"	40	00	h	18	40	000	17	2100	43
		E ^{3/4} S ² SE	"	"	"	60	00	h	40	50			60	
28	34	NWNE	7	20	20	40	00	A	9	10		30	50	
2	22	NENE E ^{1/4} N ^{1/2} W ^{1/2} E NENE	"	"	"	40	00	h	24	00		16	00	
		* 8 20 20	8	20	20	60	00	A	53	70		5	30	
						2	00	A	77	30		2	70	
	21	NENE	10	20	20	40	00	A	33	00	3	90	3	10
5	92	NWNE	"	"	"	40	00	A	22	30		17	70	
4	05	SWNE	"	"	"	40	00	A	33	20		6	50	
6	79	SENE	"	"	"	40	00	A	35	20		3	90	
3	07	NENW	"	"	"	40	00	A	36	93		3	07	
2	30	NWNW	"	"	"	40	00	A	37	70		2	30	
3	25	SWNW	"	"	"	40	00	A	36	75		3	25	
		Tr. in SENW	"	"	"	8	00	A	8	00				
2	85	SENW	"	"	"	32	00	A	29	15		2	85	
		E ^{1/4} SW	"	"	"	55	00	A	43	00	6	70	5	30
		N ^{1/2} SW	"	"	"	50	00	A	30	00		20	00	
8	70	NESE	"	"	"	40	00	A	28	90	8	70	2	10
6	30	NWSE	"	"	"	40	00	A	36	10		3	90	
	00	SWSE	"	"	"	40	00	A	29	60	5	40	5	00
4	20	SESE	"	"	"	40	00	A	35	80		4	20	
		* 8 20 20	8	20	20									
		SWNE				40	00	A	39	00		1	00	
		SENW				40	00	A	27	00		5	00	
		NENW				40	00	A	40	00			00	
		NWSE				40	00	A	40	00			00	

Publ.	Sec.	Dir.	Mag.	Dist.	Rich.	Class 1	Class 2	Class 3
3	03	NENE	11 20 20	40 00	A	36 97		3 03
6	71	NENE	" " "	30 00	A	36 97		13 57
1	85	SUNE	" " "	40 00	A	38 00		40 00
4	01	SUNE	" " "	40 00	A	38 00		40 00
15	92	NENW	" " "	40 00	A	10 50	13 58	15 92
2	02	NENW	" " "	40 00	A	35 00	1 98	3 02
3	03	SUNW	" " "	40 00	A	34 80		5 20
5	85	SUNW	" " "	40 00	A	35 00		5 00
9	21	NESW	" " "	40 00	A	30 79		9 21
5	22	NESW	" " "	40 00	A	34 20		5 90
	00	SUNW	" " "	40 00	A	35 00		5 00
4	16	NISE	" " "	80 00	A	47 50	20 34	4 15
2	74	SESE	" " "	40 00	A	28 07	20 39	2 51
		SESW	" " "	40 00	A	38 07		1 46
		SWSE	" " "	40 00	A	38 82		1 18
32	95	NENW	12 20 20	40 00	A	5 05		34 95
2	40	NENW	" " "	40 00	A	39 15	20 31	2 40
12	04	SUNW	" " "	40 00	A	33 35		6 54
2	77	NESW	" " "	40 00	A	8 30		31 70
1	88	NWWSW, NWSWSW	" " "	30 00	A	21 00	12 12	14 22
3	39	SWSWSW, SWSW	" " "	50 00	A	34 40		25 40
1	54	ESES	" " "	20 00	A			
1	12	WSES	" " "	20 00	A			40 00
30	00	NISE	" " "	40 00	A	5 00		35 00
	76	NISE	" " "	40 00	A	4 20		35 00
30	00	SWSE	" " "	40 00	A			40 00
21	70	SESE	" " "	40 00	A	8 50		31 50

CLASS		Sec.	Dep.	Eng.	Hour	Rate	Class	Class	Class					
10	35	NENE	13	20	20	40 00	1	20	40	19	60			
7	30	SWNE	"	"	"	40 00	A			40	00			
15	00	NENW	"	"	"	40 00	A			40	00			
3	50	NENW	"	"	"	40 00	A	35	50	4	50			
2	32	SWNW	"	"	"	40 00	A			40	00			
22	00	SENW	"	"	"	40 00	A			40	00			
20	00	N $\frac{1}{2}$ NWSW	"	"	"	20 00	A			20	00			
60	00	S $\frac{1}{2}$ NWSW, SWSW (Less S $\frac{1}{2}$ S $\frac{1}{2}$ SESW), W $\frac{1}{2}$ SWSESW	"	"	"	60 00	A	58	10	26	10	21	00	
		NENE	14	20	20	40 00	A	39	79		21			
1	40	NENE	14	20	20	40 00	A	36	70		3	30		
1	08	SWNE	"	"	"	40 00	A	38	67		1	33		
2	79	SENE	"	"	"	40 00	A	37 21	38 50		2 79	0 50		
5	00	NENW	"	"	"	40 00	A	39	00		9	00		
17	88	SWNW	"	"	"	40 00	A	22	30		17	70		
2	46	SENW	"	"	"	40 00	A	22	30		17	70		
0	20	NESW	"	"	"	40 00	A	35	80		4	20		
1	00	NWSW	"	"	"	40 00	A	39	00		1	00		
1	30	SWSW	"	"	"	40 00	A	31	70	37	39	1	10	30
4	30	E $\frac{1}{2}$ N $\frac{1}{2}$ SESW	"	"	"	5 00	A				5	00		
0	00	W $\frac{1}{2}$ N $\frac{1}{2}$ SESW, NW $\frac{1}{2}$ SESW	"	"	"	15 00	A	9	60		5	40		
16	06	S $\frac{1}{2}$ SESW	"	"	"	20 00	A				20	00		
1	96	NESE	"	"	"	40 00	A	38	04		1	96		
1	05	E $\frac{1}{2}$ N $\frac{1}{2}$ SE	"	"	"	20 00	A	18	95		1	05		
1	19	W $\frac{1}{2}$ N $\frac{1}{2}$ SE	"	"	"	20 00	A	10	40		9	60		
5	22	N $\frac{1}{2}$ SWSE	"	"	"	10 00	A	4	78		5	22		
0	63	NE $\frac{1}{2}$ SESE	"	"	"	10 00	A	8	48		1	52		
0	00	NW $\frac{1}{2}$ SESE	"	"	"	10 00	A	2	80		7	20		
1	20	NENE	15	20	20	40 00	A	38	80		1	20		
2	25	N $\frac{1}{2}$ NE	"	"	"	40 00	A	37	75		2	25		
18	35	SWNE	"	"	"	40 00	A	19	35	8	45	12	20	
9	20	SENE	"	"	"	40 00	A	3	00	22	40	14	60	

Class 4		Sec, Twp, Rng.			Class 1	Class 2	Class 3	Class 4		
5	41	NERN	15	20	20	40 00	A	24 50	00 10 09	1550 5 12
0	91	NERN	"	"	"	40 00	A	31 00		9 00
1	80	SERN	"	"	"	40 00	A	10 50		29 50
		SERN	"	"	"	25 00	A	25 00		
80	00	N2SE	"	"	"	80 00	A	40 70		39 30
80	00	S2SE	"	"	"	80 00	A	41 02		38 96
6	60	NENE	16	20	20	40 00	A	33 20		6 80
36	05	NENE	"	"	"	40 00	A	4 60		35 40
35	88	SENE	"	"	"	40 00	A	7 00		33 00
0	00	NESW	19	20	20	21 15	S	22 50	1 55	155 0 00
0	60	Lot 3 (NWSW)	"	"	"	21 78	A	20 00	1 18	155 16
1	64	Lot 4 (SWSW)	"	"	"	32 82	A	31 18		1 01
0	90	SESW	"	"	"	40 00	A	34 00		6 00
0	15	NESE	"	"	"	0 85	A	0 70		0 15
0	00	NWSE	"	"	"	16 55	A	15 55		1 00
1	66	SWSE	"	"	"	40 00	A	36 20		3 80
3	66	SESE	"	"	"	40 00	A	32 30		7 20
0	00	SWNE	20	20	20	1 45	A	1 45		
0	60	SENE	"	"	"	25 45	A	18 40	6 45	60
30	00	NESW	"	"	"	40 00	A	7 00		33 00
1	70	SWSW	"	"	"	23 07	A	17 20		5 87
4	15	SESW	"	"	"	40 00	A	33 30		6 20

2	51	NESE	20	20	20	40	00	A	31	70			8	30
0	50	NWSE	"	"	"	30	15	A	23	00			7	15
2	01	SWSE	"	"	"	40	00	A	35	00			5	00
1	81	SESE	"	"	"	40	00	A	34	50			5	10
		NWNE	21	20	20	0	95	h	0	95				
4	77	SWNE	"	"	"	31	32	h	26	55			4	77
39	00	SENE	"	"	"	40	00	A	1	00			39	00
0	10	NEW	"	"	"	3	00	S	2	90			0	10
0	60	SWW	"	"	"	33	50	h	32	90			0	60
1	33	SEW	"	"	"	40	00	h	36	60			3	40
0	00	NESW	"	"	"	40	00	h	40	00				
1	81	NWOW	"	"	"	40	00	A	28	19			1	81
4	16	SWSW	"	"	"	40	00	A	22	00	3	24	4	16
2	91	SESW	"	"	"	40	00	A	32	90	4	29	2	91
		NESE	"	"	"	21	05	A	21	05				
6	45	NWSE	"	"	"	40	00	A	29	80			10	20
3	16	SWSE	"	"	"	39	00	A	28	00			11	00
0	91	SESE	"	"	"	34	56	A	27	00			7	56
0	00	NENN	27	20	20	0	20	A					0	20
30	85	NWNN	"	"	"	40	00	A					40	00
4	80	SWNN	"	"	"	40	00	A	8	00	12	00	20	00
9	60	SENN	"	"	"	40	00	A			5	40	34	60
4	16	NESW	"	"	"	40	00	A			14	60	25	10
3	31	NWSW	"	"	"	40	00	A	17	00			23	00
2	56	SWSW	"	"	"	40	00	A	28	00			12	00
1	58	SESW	"	"	"	40	00	A	13	50			26	50
34	00	NWSE	"	"	"	40	00	A			6	00	34	00
4	09	SWSE	"	"	"	33	00	A	24	00	4	91	4	09
27	18	SESE	"	"	"	40	00	A			12	82	27	18

Non-Irrigable Class 4	Description of Tract			of Tract	Water Right	Assessable Class 1 & 2	Assessable Class 3	Irrigable Class 4	
	Sec.	Twp.	Rng.						
1 67	NENE	28	20	20	40 00	A	33 10	6 90	
1 32	NWNE	"	"	"	40 00	A	25 00	15 00	
1 72	SWNE	"	"	"	40 00	A	26 10	13 90	
2 49	SENE	"	"	"	40 00	A	24 00	16 00	
7 62	NENW	"	"	"	40 00	A	25 34	6 06	7 62
3 04	NWNW	"	"	"	40 00	P	36 96		3 04
2 16	SWNW	"	"	"	40 00	P	32 89		7 11
4 11	SENW	"	"	"	40 00	A	34 40	1 49	4 11
1 51	NESW	"	"	"	40 00	A	29 30		10 70
34	NWSW	"	"	"	40 00	A	23 30		15 70
4 41	SWSW	"	"	"	40 00	A	32 80		7 20
2 91	SESW	"	"	"	40 00	A	30 50		9 50
2 33	NESE	"	"	"	40 00	A	34 30		5 70
1 21	NWSE	"	"	"	40 00	A	36 29	2 59	3 21
1 95	SWSE	"	"	"	40 00	A	31 00		9 00
1 81	SESE	"	"	"	40 00	A	29 20		10 80
1 80	NENE	29	20	20	40 00	A	37 20		2 80
2 10	NWNE	"	"	"	40 00	A	35 50		4 50
1 00	SWNE	"	"	"	40 00	A	33 50		6 50
0 90	SENE	"	"	"	40 00	A	33 00		7 00
1 62	NENW	"	"	"	40 00	A	32 00		2 00
1 05	NWNW	"	"	"	40 00	A	32 00		8 00
2 30	SWNW	"	"	"	40 00	A	37 20	0 50	2 30
0 75	SENW	"	"	"	40 00	A	36 50	2 75	0 75
4 22	NESW	"	"	"	40 00	A	19 00	7 80	13 20
6 05	NWSW	"	"	"	40 00	A	33 56		6 44
1 80	SWSW	"	"	"	40 00	A	36 90		3 10
4 30	SESW	"	"	"	40 00	A	25 30		14 70

Irregular Class 4		Sec.	Twp.	Rng.	Tract	Right	Class 1 & 2	Class 3	Class 4
0 90	NENE	29	20	20	40 00	A	33 50 32 30	" 3 20	6 50
1 89	NWSE	"	"	"	40 00	A	28 00		12 00
3 20	SWSE	"	"	"	40 00	A	23 00		17 00
3 25	SESE	"	"	"	40 00	A	31 50 32 30	" 2 20	5 50
2 40	NENE	30	20	20	40 00	A	36 40		3 60
2 61	NWNE	"	"	"	40 00	A	38 00		2 00
2 20	SWNE	"	"	"	40 00	A	37 80		2 20
2 91	SENE	"	"	"	40 00	A	35 00		5 00
2 51	NENW	"	"	"	40 00	A	30 40	" 4 00	9 60 5 50
3 02	Lot 1 (NWNW)	"	"	"	32 87	A	25 50		7 37
2 66	Lot 2 (SWNW)	"	"	"	32 93	A	26 30		6 60
3 00	SEW	"	"	"	40 00	A	30 00		10 00
2 00	NESW	"	"	"	40 00	A	37 80		2 20
2 16	Lot 3 (NWSW)	"	"	"	32 99	A	32 00	0 83	2 16
1 66	Lot 4 (SWSW)	"	"	"	33 23	A	29 00	3 17	1 66
1 86	SESW	"	"	"	40 00	A	35 00		5 00
1 81	NENE	"	"	"	40 00	A	36 50		3 50
2 10	NWSE	"	"	"	40 00	A	34 00		6 00
3 05	SWSE	"	"	"	40 00	A	32 00	" 4 05	8 00 3 05
2 56	SESE	"	"	"	40 00	A	34 60	" 2 56	5 40 2 56
1 81	NENE	31	20	20	40 00	A	36 40	" 1 79	3 60 1 81
2 28	NWNE	"	"	"	40 00	A	35 40		4 60
1 24	SWNE	"	"	"	40 00	A	36 30		3 70
1 10	SENE	"	"	"	40 00	A	35 50	3 40	1 50 1 10
0 90	NENW	"	"	"	40 00	A	36 50		3 50
1 67	Lot 1 (NWNW)	"	"	"	34 68	A	33 01		1 67
0 91	Lot 2 (SWNW)	"	"	"	33 43	A	32 52 30 60	" 1 92	0 91
0 00	SEW	"	"	"	40 00	A	38 50		1 50

Tractable Class 4		Sec.	Trp.	RNG.	Tract	Later Right	Assessable Class 1 & 2	Assessable Class 3	Tractable Class 4
0 00	NESW	31	20	20	40 00	A	35 30 35 30	00 3 00	1 70
0 91	Lot 3 (NWSW)	"	"	"	33 35	A	32 44		0 91
1 65	Lot 4 (SWSW)	"	"	"	33 35	A	31 20		2 15
0 90	SESW	"	"	"	40 00	A	37 40 36 80	00 0 60	2 60
0 91	NESE	"	"	"	40 00	h	30 50		9 50
0 76	NWSE	"	"	"	40 00	A	30 30 28 60	00 1 70	9 70
0 90	SISE	"	"	"	40 00	A	37 60 39 30	00 0 30	2 40
2 00	SESE	"	"	"	40 00	h	37 80		2 20
2 06	NENE (E of RR)	32	20	20	11 58	A	8 52		3 06
3 07	NENE (W of RR)	"	"	"	28 42	A	25 35		3 07
2 21	NWNE	"	"	"	40 00	A	32 80		7 20
1 21	SINE	"	"	"	40 00	h	33 50		5 50
2 43	SENE	"	"	"	15 10	A	12 67		2 43
2 73	SENE	"	"	"	24 30	A	12 65		5 25
2 06	NENW	"	"	"	40 00	A	37 94		2 06
1 51	NWNW	"	"	"	40 00	A	37 40		2 60
0 76	SWNW	"	"	"	40 00	A	30 10		9 90
1 35	SENW	"	"	"	40 00	A	37 30	00 1 35	2 70 1 35
2 00	NESW	"	"	"	40 00	A	34 30	00 3 70	5 70 2 00
1 13	NWSW	"	"	"	40 00	A	37 90	00 0 99	2 10 1 13
1 50	EWSW	"	"	"	19 00	A	16 20	00 1 30	2 80 1 50
1 43	WWSW	"	"	"	21 00	A	18 57		3 53
1 25	SESW	"	"	"	28 00	A	23 50		4 50
0 23	SESW	"	"	"	12 00	A	9 00		3 00
4 39	NESE	"	"	"	36 18	A	58 50	00 13 78	20 46 71
2 32	SESE	"	"	"	42 81	A			
1 00	NWSE	"	"	"	40 00	A	28 15	10 35	11 85 1 00
7 64	SWSE	"	"	"	40 00	A	28 40	3 96	11 60 7 64

Class	Sec.	Twp.	Rng.	Area	Class	Class	Class		
5 36	NWNE	33	20	20	40 00	h	18 60	21 40	
2 90	SWNE	"	"	"	40 00	h	23 30	15 70	
3 08	NENW	"	"	"	40 00	h	22 00	18 00	
2 11	NWNW	"	"	"	40 00	A	34 65	5 55	
4 31	SWNW	"	"	"	40 00	A	30 00	10 00	
3 10	SEW	"	"	"	40 00	h	31 40	8 60	
0 71	E ¹ SW (E of Canal)	"	"	"	33 79)			
							36 60	1 69	
0 20	E ¹ SW (E of Canal)	"	"	"	4 50	A			
0 91	E ¹ SW (W of Canal)	"	"	"	38 61	A	37 70	0 91	
2 61	NWSW	"	"	"	40 00	A	27 29 32 00	00 5 30	2 61
1 81	SWSW	"	"	"	40 00	A	32 19 37 68	00 0 51	1 81
15 60	NESE	"	"	"	30 00	h	10 55 21 55	10 45 15 45	
2 40	NWSE	"	"	"	40 00	h	37 10	2 60	
2 21	E ¹ W ¹ SWSE, E ¹ SWSE	"	"	"	30 00	h	27 00	2 91	
0 40	W ¹ W ¹ SWSE	"	"	"	10 00	A	9 50	0 50	
10 40	SESE	"	"	"	40 00	A	28 60	11 40	
	Lot 6 (W ¹ SW)	34	20	20	NIP	h			
	SWNE	35	20	20	4 90	h		4 90	
0 30	Lot 1 (W ¹ NW)	"	"	"	27 70	h	27 40	0 30	
	Lot 3 (SEW)	"	"	"	13 30	h	8 10	5 20	
2 66	Lot 4 (NENW, NWSE)	"	"	"	49 95	h	36 10	13 85	
0 35	N ¹ SE	"	"	"	15 70	h	13 30	3 40	
0 91	Lot 7 (S ¹ SE)	"	"	"	52 68	h	25 64	27 04	
32 00	NENE	36	20	20	40 00	Reservation Site		40 00	
16 79	Lot 2 (SENE)	"	"	"	31 34	h	14 55	16 79	
	Reg. Site (SENE)	"	"	"	NIP				

35	05	NWSW	36	20	20	40	00	h	=	4	00			36	00
4	45	SWSW	"	"	"	40	00	h	↓	31	11			8	85
4	60	SESW	"	"	"	40	00	h		5	47			34	53
22	19	NESE	"	"	"	40	00	h	/					40	00
23	95	NWSE	"	"	"	40	00	h	/					40	00
1	66	SWSE	"	"	"	40	00	h	/					40	00
2	97	SESE	"	"	"	40	00	h	/					40	00
3	07	Lot 1 (NENE)	1	20	21	40	54	h	=	26	50			14	04
1	26	Lot 2 (NENE)	"	"	"	40	43	h	↓	24	00			16	43
1	04	SWNE	"	"	"	40	00	h				38	96	1	04
2	33	SENE	"	"	"	40	00	h		37	67			2	33
2	99	Lot 3 (NENE)	"	"	"	40	31	h		26	00			14	31
0	91	Lot 4 (NENE)	"	"	"	40	20	h		23	70			16	50
2	15	SWNW	"	"	"	39	20	h		37	80			1	40
0	00	SENW	"	"	"	40	00	h		35	00			5	00
0	00	NWSW	"	"	"	40	00	h		35	10			4	90
0	76	NESE	"	"	"	40	00	h		28	50	23	10	34	76
0	00	NWSE	"	"	"	40	00	h		24	60	15	40	0	00
2	31	Lot 1 (NENE)	2	20	21	40	07	h		37	20	0	56	2	31
3	52	Lot 2 (NENE)	"	"	"	39	67	h		34	40	1	89	3	52
2	40	SWNE	"	"	"	40	00	h		38	30			1	70
1	50	SENE	"	"	"	40	00	h		36	60			3	40
1	18	Lot 3 (NENE)	"	"	"	39	78	h		35	40			1	38
6	37	Lot 4 (NENE)	"	"	"	39	63	h		30	00			9	63
5	92	SWNW	"	"	"	40	00	h		24	60			15	40
4	23	SENW	"	"	"	40	00	h		34	60			5	40
143	89					3640	00			400	00	40	100	260	00

Class 1		Sec. Twp., Rng.			Acres		High.	Class 1 & 2		Class 3		Class 4				
3	92	NESW	2	20	21	40	00	h	17 30			9	00			
23	69	NWSW	"	"	"	40	00	h	17	30		22	70			
2	70	SWSW	"	"	"	40	00	h	36 30 26 00	10 30		3	70			
2	69	SESW	"	"	"	40	00	h	37 30 33 30	4 00		2	69			
0	33	NESE	"	"	"	40	00	h		37	00		3	00		
0	00	NESE	"	"	"	40	00	h			39	50		0	50	
2	73	SWSE	"	"	"	40	00	h	37 27 37 00	0 27		2	73			
0	04	SESE	"	"	"	40	00	h			38	70		1	30	
3	09	Lot 1 (NENE)	3	20	21	39	55	h			33	40		6	15	
1	91	Lot 2 (NENE)	"	"	"	39	52	h			37	90		1	62	
2	35	SWNE	"	"	"	40	00	h			37	65		2	35	
4	66	SENE	"	"	"	40	00	h			33	20		6	00	
0	91	Lot 3 (NENE)	"	"	"	39	50	h			32	00		7	50	
2	65	Lot 4 (NENE)	"	"	"	39	47	h	36 23 34 50	2 32		2	65			
1	57	SWSW	"	"	"	40	00	h			38	43		1	57	
1	37	SESW	"	"	"	40	00	h			33	00		6	20	
0	00	NESW	"	"	"	40	00	h			33	00		6	20	
0	91	NWSW	"	"	"	40	00	h			36	90		3	10	
1	66	SWSW	"	"	"	40	00	h	37 20 18 60			20 21 40				
0	75	SESW	"	"	"	40	00	h	39 24 00			1 15 00				
6	71	NESE	"	"	"	40	00	h			30	20		9	80	
0	25	NWSE	"	"	"	40	00	h			38	50		1	50	
1	11	SWSE	"	"	"	40	00	h			35	70	1	19	3	11
13	31	SESE	"	"	"	40	00	h			21	69		13	31	
2	76	Lot 1 (NENE)	4	20	21	39	44	h			36	68		2	76	
1	80	Lot 2 (NENE)	"	"	"	39	39	h	37 51 34 00	2 69		1	80			
0	62	SWNE	"	"	"	40	00	h			39	38		0	62	
2	15	SENE	"	"	"	40	00	h	37 85 35 00	1 85		2	15			

CLASS	Lot	Dir.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.	Dist.
1	61	Lot 3 (NENE)	4	20	21	39	35	h	3	37	74	1	61
3	61	Lot 4 (NENE)	"	"	"	39	30	h	1	33	40	5	90
1	61	SENE	"	"	"	40	00	h		37	00	3	00
3	35	SENE	"	"	"	40	00	h		33	00	7	00
4	58	NENE	"	"	"	40	00	h		35	42	4	58
2	70	NENE	"	"	"	40	00	h		35	00	5	00
1	35	SENE	"	"	"	40	00	h		33	00	7	00
8	67	SENE	"	"	"	40	00	h		51.33	29	1	67
2	29	NESE	"	"	"	40	00	h		36.71	36	10	3.29
3	30	NESE	"	"	"	40	00	h		36.70	35	00	3
	55	SESE	"	"	"	40	00	h		28	80	11	20
1	95	SESE	"	"	"	40	00	h		55.10	15	30	5.10
3	11	Lot 1 (NENE)	5	20	21	39	27	h		32	00	8	27
2	71	Lot 2 (NENE)	"	"	"	39	26	h		36	10	3	16
1	07	SENE	"	"	"	40	00	h		32	80	8	20
1	84	SENE	"	"	"	40	00	h		38	16	1	84
3	37	Lot 3 (NENE)	"	"	"	39	24	h		33	60	5	64
2	21	Lot 4 (NENE)	"	"	"	39	24	h		32	70	14	33
4	87	SENE	"	"	"	40	00	h		36	60	3	40
2	91	SENE	"	"	"	40	00	h		37	09	2	91
2	58	NENE	"	"	"	40	00	h		37	42	2	58
2	75	NENE	"	"	"	40	00	h		37	25	2	75
	25	SENE	"	"	"	40	00	h		37	60	00	15
4	13	SENE	"	"	"	40	00	h		35	87	4	13
3	32	NESE	"	"	"	40	00	h		36	68	3	32
0	88	NENE	"	"	"	40	00	h		39.12	27	10	11
3	10	SESE	"	"	"	40	00	h		35	34	4	64
1	51	SESE	"	"	"	40	00	h		38	00	2	00

Class A		Sec. Twp. Rng.			Acres		Right	Class 1 & 2		Class 3		Class 4			
16	70	NESE	7	20	21	40	00	h	21	70	1	60	16	70	
36	92	NWSE	"	"	"	40	00	h					40	00	
22	40	SWSE	"	"	"	40	00	h					40	00	
33	03	SESE	"	"	"	40	00	h	6	97			33	03	
7	80	NENE	8	20	21	40	00	h	34	00			6	00	
3	00	NWNE	"	"	"	40	00	h	37 34	10	00 2	90	3	00	
26	80	SWNE	"	"	"	40	00	h	10	50			29	50	
2	95	SENE	"	"	"	40	00	h	36	70			3	30	
2	47	NENW	"	"	"	40	00	h	37 33	60	00 0	73	2	47	
	05	NWNW	"	"	"	40	00	h	37	00			3	00	
1	19	SWNW	"	"	"	40	00	h	38	81			1	19	
2	13	SENW	"	"	"	40	00	h	37	70			2	30	
9	93	NESW	"	"	"	40	00	h	28	90			11	10	
6	05	NWSW	"	"	"	40	00	h	33	95			6	05	
28	20	SWSW	"	"	"	40	00	h	11	80			28	20	
31	92	SESW	"	"	"	39	94	Rep.					39	94	
34	57	NESE	"	"	"	40	00	h					40	00	
35	71	NWSE	"	"	"	40	00	h	0	90			39	10	
27	70	SWSE	"	"	"	40	00	h					40	00	
17	63	SESE	"	"	"	40	00	h	24	30			15	70	
3	65	NENE	9	20	21	40	00	h	37 36	00			2 4	00	
	36	NWNE	"	"	"	40	00	h	22 20	8	00		20 32	00	
3	73	SWNE	"	"	"	40	70	h	35	00			5	70	
5	70	SENE	"	"	"	40	00	h	35 28	60			5 11	40	
29	14	NENW	"	"	"	40	00	h	10 10	4	90	00 5	96	29	14
10	67	NWNW	"	"	"	40	00	h	29	33			10	67	
28	56	SWNW	"	"	"	40	90	h	5	30			35	60	
13	96	SENW	"	"	"	40	00	h	35 21	30	00 4	74	13	96	

Class	Sec.	Twp.	Rg.	Tract	Range	Class 1 & 2	Class 3	Class 4						
4	79	NENW	11	20	21	40	60	h	26	80			13	80
3	84	NENW	"	"	"	40	00	h	33	40			6	60
1	41	SWSW	"	"	"	40	00	h	37.57 25	39 80		2-79	1	41
4	48	SESW	"	"	"	40	00	h	32	40			7	60
3	29	NESW	"	"	"	40	00	h	28	90			11	10
17	96	NWSW	"	"	"	40	00	h	35.23 23	10			1.16 16	90
9	87	SWSW	"	"	"	40	70	h	30	30			10	40
24	60	SESW	"	"	"	40	60	h	8	20			32	40
19	00	Lot 1 (NWSE)	"	"	"	40	00	A	19	50		1 50	19	00
	60	SESE	13	20	21	40	00	h Post	17	05			22	95
31	48	NENW	14	20	21	40	00	h	5	50		3 02	31	48
10	56	NENE	15	20	21	40	00	h	22	00		File 7 41	10	56
3	41	NWNE	"	"	"	40	00	h	36.57 31	60			3.41 3	40
2	88	SWE	"	"	"	40	00	h	37.12 12	29			2.78 27	80
34	60	SENE	"	"	"	40	00	h	16	10			30.14 14	00
2	05	NENW	"	"	"	40	60	h	31.55 29	89			2.05 20	80
0	91	NENW	"	"	"	40	60	h	35	00			5	60
9	12	SWSW	"	"	"	40	00	h	25	50			11	50
1	73	SESW	"	"	"	40	00	h	36.27 22	60			1.73 10	00
24	55	NESW	"	"	"	40	00	A					40	00
17	14	NWSW	"	"	"	40	00	h				29 86	10	14
34	30	SWSW	"	"	"	40	00	h				5 70	34	30
27	86	NWSE	"	"	"	40	00	A					40	00

1	05	NENE	40	00	5			36	42	1	78				
3	05	NENE	"	"	"			36	95	3	05				
0	91	SWNE	"	"	"			39	09	0	91				
4	52	SENE	"	"	"			35	48	4	52				
3	23	NENW	"	"	"										
18	70	NENW	"	"	"		21	30		17	83				
3	70	SWNW	"	"	"		40	55		2	95				
0	91	SENW	"	"	"		40	55		6	95				
3	70	NESW	"	"	"		40	00		5	00				
12	92	NESW	"	"	"		40	00		27	80				
24	90	SWSW	"	"	"		40	00		15	10				
2	38	SESW	"	"	"		40	00		24	00				
	11	NESE	"	"	"		40	00		36	89				
3	70	NWSE	"	"	"		40	00		36	30				
3	63	SWSE	"	"	"		40	00		36	37				
2	61	SESE	"	"	"		40	00		37	39				
23	90	NENE	17	20	21		40	55	10	10	30	45			
		NWNE	"	"	"		1	65			1	65			
		Lot 5 (SENE)	"	"	"		18	62	7	60	11	02			
		Lot 6 (NESE)	"	"	"		2	98			2	98			
40	00	NENE	21	20	21		40	00			40	00			
		NWNE	"	"	"		40	00	40	17	30	22	70		
		SWNE	"	"	"		40	00		38	43	1	52		
	92	NENW	"	"	"		40	00		33	08	6	92		
17	73	SENW	"	"	"		40	01			22	28	17	73	
24	40	Lot 3 (NESW)	"	"	"		39	00			14	60	24	40	
3	35	NWSE	"	"	"		40	00		36	65	3	35		
210	05						985	59		364	31	333	57	237	72

378 21

15	00	NENE	23	20	21	40	00	h	2	36.30		15.00	00		
70	00	NENE, NENE	"	"	"	80	00	h	↓	14.00		65.00	00		
0	61	SWE	"	"	"	1.0	00	h		150.15 39		18.50 25	00		
1	55	SENE	"	"	"	4.0	00	h		37.10 32 10		2.90	4 10		
10	00	SENE	"	"	"	4.0	00	h		25.50		14.50	00		
1	61	NESW	"	"	"	1.0	00	h		35.50 10 20		45 20	30		
33	32	NWSW	"	"	"	4.0	00	A		3.00		37.00	00		
2	92	SWSW	"	"	"	9	72	A		4.50		5.22	00		
		SESW	"	"	"	4.0	00	A		29.00 27 10		1.00 12	49		
2	53	NESE	"	"	"	4.0	00	A		36.90		3.10	00		
1	98	NWSE	"	"	"	1.0	00	A		33.20		6.80	00		
	57	SWSE	"	"	"	4.0	00	A		36.00	13 43	1.00 57	00		
1	81	SESE	"	"	"	4.0	00	A		27.70	10 10 49	12.30 1	51		
		SWE				4.0	00	h		24 40.40		1.00 30	00		
10	00	NWNE	24	20	21	1.0	00	h				40.00	00		
10	00	NENW	"	"	"	1.0	00	h		39.00 30 00		1.00 10 00	00		
1	00	SWNW	"	"	"	4.0	00	h		39.00 36 30	00 70	1.00	00		
6	67	SENW	"	"	"	1.0	00	h		32.00		8.00	00		
4	55	NESW	"	"	"	1.0	00	A		31.30	10 25	1.70 4	55		
4	06	NWSW	"	"	"	4.0	00	A		34.00		6.00	00		
1	63	SWSW	"	"	"	4.0	00	h		33.70		6.30	00		
15	20	SESW	"	"	"	1.0	00	A		21.60	00 3 20	18.40 15	20		
8	40	NESE	"	"	"	4.0	00	h		25.70		14.30	00		
12	89	NWSE	"	"	"	1.0	00	h		24.40		15.60	00		
	66	SWSE	"	"	"	1.0	00	h		38.00 16 00	00 15 44	2.00 7	66		
10	46	SESE	"	"	"	4.0	00	h		38.00 20 10	00 9 44	2.00 10	46		
234	42					1069	30			530	30	50	05	308	00

0	91	NESE	26	20	21	40	00	h	39	09	0	91
		NWSE	"	"	"	40	00	h	31	40	0	60
1	11	SWSE	"	"	"	40	00	h	38	79	1	21
1	81	SESE	"	"	"	40	00	h	36	08	01	23
		NESE	27	20	21	6	50	h	6	50		
		SESE	"	"	"	13	32	h	12	92	0	40
0	76	Lot 8 (SWSW)	29	20	21	47	45	Res			46	69
18	33	Lot 7 (SESW)	"	"	"	40	00	Res			21	67
		Lot 6 (SISE)	"	"	"	19	99	Res			6	55
		SESE	"	"	"	24	93	Res			14	93
1	50	NENE	31	20	21	40	00	h	37 50 23 00	00 25 50	1	50
5	65	NENE	"	"	"	40	00	Res			34	35
1	59	SESE	"	"	"	40	00	h	37 11 31 50	44 16 92	1	59
1	55	SESE	"	"	"	40	00	h	37 05 30 60	00 7 25	1	55
9	08	Lot 1 (NENE)	"	"	"	38	21	Res			29	13
13	63	Lot 4 (SESW)	"	"	"	42	32	Res			28	75
17	30	Lot 5 (NESW)	"	"	"	53	10	Res			35	88
5	65	Lot 6 (S/SW)	"	"	"	30	47	Res			24	82
4	35	SESW	"	"	"	40	00	h	27	00		13
3	60	NESE	"	"	"	40	00	h	36 10 21 50	00 16 90	3	60
5	50	NWSE	"	"	"	40	00	h	30	50	4	00
	105	SWSE	"	"	"	40	00	h	32	70	5	25
4	80	SESE	"	"	"	40	00	h	29	00	00 6 20	11 00 60
99	17					326	43		370	50	590	18
											445	67

2	13	NENE	32	20	21	19	61	h	7	90	00 2-00	11 71 9-71
1	10	NENE	"	"	"	40	00	h	35	90	00 3-00	4 10 1-10
4	44	SUNE	"	"	"	40	00	h	24	80		15 20
30	73	SENE	"	"	"	40	00	h	2	50		37 50
5	77	NENW	"	"	"	40	00	h	28	50		11 50
1	20	E-NENW	"	"	"	20	00	h	19	50		0 50
3	98	W-NENW	"	"	"	20	00	h	19 50	15 50		1 50 4-50
3	69	S-NENW	"	"	"	40	00	h	34	20		5 80
3	52	SE-NW	"	"	"	40	00	h	35	60	00 0-88	4 50 3-52
1	14	NESW	"	"	"	40	00	h	38	86		1 14
	63	NWSW	"	"	"	40	00	h	34	00	00 1-37	6 00 4-63
1	81	SWSW	"	"	"	40	00	h	33	50		6 50
4	60	SESW	"	"	"	40	00	h	26	00	00 9-40	14 00 4-60
1	70	NWSE	"	"	"	25	85	h	17	00		8 85
2	20	SWSE	"	"	"	5	40	h				5 40

		NENE	34	20	21	12	33	h	11	55	0-78	78
		SENE	"	"	"	13	28	h	12	94	0-34	34
		NESE	"	"	"	19	50	h	19	50		
		SESE	"	"	"	20	24	h	20	24		

4	40	NENE	35	20	21	40	00	A	35 60	34 00	1-69	1 40
2	03	NENE	"	"	"	40	00	A	37 07	37 29	0-68	2 03
	21	SUNE	"	"	"	40	00	A	1	33 10	4-69	2 21
2	58	SENE	"	"	"	40	00	A	1	24 09	13 33	2 58
1	07	NENW	"	"	"	40	00	A	35	00	00 3-93	5 00 1-07
2	73	NENW	"	"	"	40	00	A	32	50	00 4-77	7 50 2-73
1	82	SWNW	"	"	"	40	00	A	37	65	0-53	2 35 1-82
		SE-NW	"	"	"	40	00	A	34	80	5-20	5 20

1	29	NESW	35	20	21	40	00	A	✓	37 36	59	0	59	2	91
1	82	NWSW	"	"	"	40	00	A	✓	38	18			1	82
3	44	SWSW	"	"	"	40	00	A		34	79			5	21
1	35	SESW	"	"	"	40	00	A		38	65			1	35
0	91	NESE	"	"	"	40	00	A		15	00	24	09		91
1	20	NWSE	"	"	"	40	00	A		17	20	21	60	1	20
2	25	SWSE	"	"	"	40	00	A		35	00	2	75	2	25
1	81	SESE	"	"	"	40	00	A		20	76	17	43	1	81
4	50	NENE	36	20	21	40	00	A		34	19	21	31	5	50
1	36	NWNE	"	"	"	40	00	A		38	00			2	00
2	14	SWNE	"	"	"	40	00	A		36	86			3	14
	15	SENE	"	"	"	40	00	A		37	09			2	91
3	04	NERW	"	"	"	40	00	A		36	96			3	04
3	70	NWRL	"	"	"	40	00	A		34	59			5	71
3	32	SWRW	"	"	"	40	00	A		57 59 34	29	3	79	2	11
2	42	SERW	"	"	"	40	00	A		37	58			2	42
3	69	NESW	"	"	"	40	00	A		36	31			3	69
1	90	NWSW	"	"	"	40	00	A		37	49			2	51
1	50	SWSW	"	"	"	40	00	A		38	50			1	50
3	20	SESW	"	"	"	40	00	A		36	80			3	20
3	68	NESE	"	"	"	40	00	A		35	39			4	61
		NWSE	"	"	"	40	00	A		39	00			1	00
0	90	SWSE	"	"	"	40	00	A		31	59	38	09	1	91
4	17	SESE	"	"	"	40	00	A		35	25	35	83	4	17
2	86	Lot 1 (NENE)	1	20	22	39	00	h	✓	36	40			2	60
2	09	Lot 2 (NENE)	"	"	"	38	91	h	✓	34	70			4	21
6	50	SWNE	"	"	"	40	00	h		33	50			6	50
6	40	SENE	"	"	"	40	00	h		33	60			6	40
77	58					1117	91			887	23	145	39	85	29

CLASS			CLASS			CLASS			CLASS						
0	91	Lot 3 (NEN)	1	20	22	38	87	h	36	60		2	27		
7	41	Lot 4 (NEN)	"	"	"	38	84	h	35 34	30 38		2 2	26 26		
		SENE	"	"	"	40	00	h	32	70		7	30		
2	42	SENE	"	"	"	40	00	h	32	50		7	50		
2	05	NENE	"	"	"	40	00	h	34	30		5	70		
1	50	NENE	"	"	"	40	00	h	38	50		1	50		
0	90	SWSE	"	"	"	40	00	h	39	10		0	90		
4	10	SESE	"	"	"	40	00	h	17	00	17	20	5	80	
3	50	NESE	"	"	"	40	00	h	35	00		5	00		
		NWSE	"	"	"	40	00	h	40	00					
	91	SWSE	"	"	"	40	00	h	39	09		0	91		
1	88	SESE	"	"	"	40	00	h	36	10		3	90		
11	04	SENE	2	20	22	39	25	h	17	00		22	25		
12	10	NESE	"	"	"	40	00	h	27	00		12	10		
12	75	SESE	"	"	"	39	25	h	10	20	16 16	40 40	24 24	75 75	
2	66	NENE	11	20	22	40	00	h	34 34	25 25	40 40	10 10	91 91	26 26	
11	96	NWNE	"	"	"	40	00	h	28 28	04 04	60 60	23 23	44 44	11	96
0	33	SWNE	"	"	"	40	90	h	32	00	8	57		33	
1	46	SENE	"	"	"	42	30	h	38	60	2	24	1	46	
1	10	NESE	"	"	"	40	00	h	38	90			1	10	
15	97	NWSE	"	"	"	40	90	h	30	00			10 10	40 40	90 90
?	60	SWSE	"	"	"	41	00	h	5	00			36 36	00 00	
4	34	SESE	"	"	"	40	90	h		40			00 00	40 40	90 90
0	83	NENE	12	20	22	40	30	h	34 34	47 47	10 10	40 40	29 29	0	83
		NWNE	"	"	"	40	00	h	39 39	30 30	50 50	9 9	50 50		91
2	75	SWNE	"	"	"	40	00	h	37	25			2	75	
0	30	SENE	"	"	"	40	60	h	40	30			0	30	

3	55	NENW	12	20	22	40	00	h	36	45		3	55	
1	25	NENW	"	"	"	40	00	h	37 57 56	70	00 2 05	2 12 2	25	
3	32	SWNW	"	"	"	40	00	h	36 21	00		19	00	
1	72	SESW	"	"	"	40	00	h	40 21	00		18	14	
1	99	NDSW	"	"	"	40	00	h	29	50		10	50	
3	90	NWSW	"	"	"	40	00	h	34	20		5	00	
22	34	SWSW	"	"	"	40	00	h				40	00	
11	87	SESW	"	"	"	40	00	h	20 00	00 20 00		20	00	
3	60	NESE	"	"	"	40	00	h	36	40		3	50	
1	21	NWSE	"	"	"	40	00	h	38	79		1	21	
15	00	SWSE	"	"	"	40	00	h	24	20		15	00	
1	06	SESE	"	"	"	40	75	h	39	69		1	06	
13	20	Lot 1 (NENE)	5	21	19	41	45		5	00		36	45	
3	41	Lot 2 (NENE)	"	"	"	41	01		30	70	5	20	2	41
		Lot 3 (NENE)	"	"	"	NIP		A						
7	43	Lot 4 (NENE)	"	"	"	41	03	A				41	03	
		SWNW	"	"	"	NIP		A						
		SESW	"	"	"	NIP								
20	00	SWSE	"	"	"	40	00	h				40	00	
19	40	SESE	"	"	"	40	00	A	20	60		19	40	
2	33	Lot 1 (NENE)	6	21	19	39	83	A				39	83	
		SENE	"	"	"	NIP		A						
		SWSE	"	"	"	NIP		A						
33	42	NENE	7	21	19	40	00	h	6	50		33	42	
27	00	SWNE	"	"	"	40	00	h	20 00 13	00		27	00	
197	00					804	37		000	01	27	25	300	00

Class A		Sec., Twp., Rng.			Acres		Class 1 & 2		Class 3		Class 4					
30	00	SE1/4	7	21	19	40	00	A				40	00			
		NE1/4	"	"	"	15	00	A		15	00					
		SE1/4	"	"	"	25	00	A		15	00					
		E1/2	"	"	"			A								
		W1/2	"	"	"	25	30	A	13	70	15	30	00			
25	00	NE1/4	8	21	19	40	00	A		10	50		29	50		
0	91	NE1/4	"	"	"	40	00	A		39	09		0	91		
2	46	SW1/4	"	"	"	19	22	A	20	72	16	22		2	46	
1	00	NE1/4	5 ac. in N.W. pt.	"	"	5	00	A			23	14	00	2	00	
	12	NE1/4	Less 5 ac.	"	"	25	00	A	11	00	31	28		3	12	
0	72	SE1/4	"	"	"	0	72	A	39	28				0	72	
		NE1/4	"	"	"	11	80	A	28	20	11	80				
1	21	NE1/4	"	"	"	2	70	A	37	30	3	19		1	21	
1	21	SW1/4	"	"	"	23	90	A	16	10	22	09		1	21	
0	91	SE1/4	"	"	"	34	80	A	5	20	33	19	21	12	91	
1	32	W1/2	"	"	"	40	00	A			37	30	0	00	1	32
7	96	SW1/4	"	"	"	40	00	A			31	60	0	14	7	96
		NE1/4	16	21	19			NIP								
15	00	NE1/4	17	21	19	40	00	A		19	00	4	80	16	20	
23	40	SW1/4	"	"	"	40	00	A		3	90	12	60	23	50	
	91	NE1/4	"	"	"	40	00	A		39	09			0	91	
1	81	NE1/4	"	"	"	27	70	A	12	30	25	89		1	81	
0	91	SW1/4	"	"	"	23	70	A	16	30	22	79		0	91	
7	00	SE1/4	"	"	"	40	00	A			33	00		7	00	
29	90	NE1/4	"	"	"	40	00	A			40	00	00	10	29	90
0	91	NE1/4	"	"	"	4	80	A	35	20				4	80	
1	81	SW1/4	"	"	"	29	10	A	10	90	27	29		1	81	
6	50	SE1/4	"	"	"	18	00	A	22	00	15	00		3	00	

Legal In Class 1		Sec.	Twp.	Rang.	Acres	Area	Class 1	Class 2	Class 3
		NENE	18	21	19	38 00	A	35 50	2 50
6 70		NWNE	"	"	"	6 70	A	33 30	6 70
19 60		SWNE	"	"	"	40 00	P	19 60	40 00
		SENE	"	"	"	36 55	A		36 55
8 30		NEEN	"	"	"	40 00	A		40 00
		Lot 2 (SWNW)	"	"	"	46 00	A	25 70	14 30
18 40		SESW	"	"	"	40 00	A		40 00
7 91		NESW	"	"	"	40 00	A		32 09
		Lot 3 (NWSW)	"	"	"	46 00	A	38 20	7 80
07		Lot 4 (SWSW)	"	"	"	39 27	A	37 20	2 07
12 00		SESW	"	"	"	40 00	A		36 00
		NESE	"	"	"	33 45	A	29 25	4 20
5 91		NWSE	"	"	"	40 00	A	35 57	34 09
10 60		SWSE	"	"	"	34 40	A	5 60	29 30
						2 60		37 40	2 60
22 38		NESE	19	21	19	22 38	A	17 62	21 22
		NWNE	"	"	"	29 62	A	10 38	29 62
1 20		SWNE	"	"	"	40 00	A		32 20
20 00		SENE	"	"	"	40 00	A		40 00
11 03		NEEW	"	"	"	40 00	A		36 20
		Lot 1 (NWNW)	"	"	"	75 35	A	75 35	
		Lot 2 (SWNW)	"	"	"	40 00	A	40 00	
3 06		SESW	"	"	"	40 00	A		36 94
12 00		NESW	"	"	"	40 00	A	27 00	13 00
27 93		Lot 3 (NWSW)	"	"	"	39 33	A	25 00	10 00
10 11		Lot 4 (SWSW)	"	"	"	39 35	A	27 00	20 20
18 10		SESW	"	"	"	40 00	A	31 00	9 40

11 40	NENW	20	21	19	40 00	A		26 70		13 30
1 41	NWNW	"	"	"	15 00	A		13 59		1 41
3 06	NWNW	"	"	"	25 00	A		21 94		3 06
3 00	SWNW	"	"	"	33 00	A	7 00		30 00	3 00
1 00	SEW	"	"	"	25 60	A	14 40		24 60	1 00
1 00	NENESW	"	"	"	20 00	A			19 00	1 00
2 00	NWSW	"	"	"	33 00	A	7 00		31 00	2 00
9 00	SWSE	"	"	"	9 00	A				
26 40	NENE	29	21	19	40 00	A		7 60		32 40
3 00	NWNE	"	"	"	40 00	A		37 00		3 00
1 00	SWNE	"	"	"	40 00	A		39 00	39 00	1 00
1 00	SENE	"	"	"	40 00	A		4 00	39 00	1 00
3 77	S $\frac{1}{2}$ SWNW	"	"	"	7 50	A	12 50		3 73	3 77
13 10	S $\frac{1}{2}$ SEWN	"	"	"	19 10	A	0 09		19 10	19 10
0 64	NESW	"	"	"	40 00	A		34 00		1 00
4 63	NWSW	"	"	"	15 00	A	25 00		10 37	4 63
4 04	SWSW	"	"	"	27 70	A	12 30		22 16	5 54
0 91	SESW	"	"	"	40 00	A			5 33	34 67
1 00	NESE	"	"	"	40 00	A				40 00
1 00	NWSE	"	"	"	40 00	A				4 00
5 00	N $\frac{1}{2}$ SWSE	"	"	"	20 00	A		15 00	05 15 00	5 00
5 00	S $\frac{1}{2}$ SWSE	"	"	"	20 00	A		15 00	05 15 00	5 00
	SESE	"	"	"	NIP	A				
	NENE	30	21	19	NIP	A	11 40			
1 80	SENE	"	"	"	40 00	A		39 00	01 10	1 80
0 46	E $\frac{1}{2}$ NENW	"	"	"	20 00	A		14 51	01 19 54	0 46
0 46	W $\frac{1}{2}$ NENW	"	"	"	20 00	A			16 10	3 90
0 91	Lot 1 (NWNW)	"	"	"	39 41	A		19 25	19 25	0 91
	Lot 2 (SWNW)	"	"	"	39 51	A		34 51	39 51	
	E $\frac{1}{2}$ SEWN	"	"	"	20 00	A		20 00	20 00	
	W $\frac{1}{2}$ SEWN	"	"	"	20 00	A			16 30	5 70
105 99					E28 S2		89 69		281 74	300 80
										246 28

CLASS 4		Sec. 19, 20, 21			Tract	Acres	Right	ASSESSMENT CLASS 1 & 2	ASSESSMENT CLASS 3	ASSESSMENT CLASS 4			
		W 1/2 SW 1/4	30	21	19	20	00	A	20	00	20	00	
1	30	Lot 3 (N. 1/2 S. 1/2)	"	"	"	39	51	A	1 37 21	5 40	00	30	
5	28	Lot 4 (S. 1/2 S. 1/2)	"	"	"	39	71	A	1	18	00	21	71
0	15	1/2 S. 1/2 S. 1/2	"	"	"	20	00	A	1	14	50	15	00
1	31	N. 1/2 S. 1/2	"	"	"	40	00	A	1 30 20	50	00	1	31
		N. 1/2 S. 1/2	"	"	"	40	00	A		37	30	2	70
1	00	S. 1/2 S. 1/2	"	"	"	40	00	A		31	00	9	00
3	01	S. 1/2 S. 1/2	"	"	"	40	00	A	1	32	00	8	00
		W 1/2 S. 1/2				20	00	A				20	00
5	40	N. 1/2 S. 1/2	31	21	19	40	00	A		30	00	10	00
0	91	N. 1/2 S. 1/2	"	"	"	40	00	A		30	00	1	50
2	40	S. 1/2 S. 1/2	"	"	"	40	00	A		37	00	2	40
2	68	N. 1/2 S. 1/2	"	"	"	20	00	A		13	00	6	00
1	50	S. 1/2 S. 1/2	"	"	"	40	00	A		8	50	1	50
1	50	S. 1/2 S. 1/2	"	"	"	40	00	A		8	50	1	50
1	35	N. 1/2 S. 1/2	"	"	"	40	00	A		33	30	6	70
2	90	Lot 1 (N. 1/2 S. 1/2)	"	"	"	39	79	A		33	20	6	59
		Lot 2 (S. 1/2 S. 1/2)	"	"	"	39	55	A		23	40	16	45
4	02	S. 1/2 S. 1/2	"	"	"	40	00	A		34	57	5	43
3	42	N. 1/2 S. 1/2	"	"	"	39	40	A	1	35	82	3	52
		Lot 3 (N. 1/2 S. 1/2)	"	"	"	39	91	A	1	31	10	8	81
1	24	Lot 4 (S. 1/2 S. 1/2)	"	"	"	39	97	A		37	00	2	37
2	63	S. 1/2 S. 1/2 Less 3 ac.	"	"	"	22	00	A		24	90	7	10
0	09	S. 1/2 S. 1/2 2 ac. Tract	"	"	"	2	00	A	1 31 1	91		0 09	09
0	09	S. 1/2 S. 1/2 2 ac. Tract	"	"	"	2	00	A		1	91	0	09
0	18	S. 1/2 S. 1/2 4 ac. Tract	"	"	"	4	00	A				4	00
5	00	N. 1/2 S. 1/2 N. 1/2 S. 1/2	"	"	"	40	00	A		35	00	5	00
1	70	S. 1/2 S. 1/2 S. 1/2 S. 1/2	"	"	"	40	00	A		37	70	0	70
		N. 1/2 S. 1/2	"	"	"	20	00	A		20	00		
1	00	S. 1/2 S. 1/2	"	"	"	20	00	A		19	00	1	00
4	31	SESE	"	"	"	40	00	A		35	69	4	31
									1	31	71		
										71	72		

1	00	NENE	32	21	19	40	00	A			39	00	1	00	
7	00	SNE	"	"	"	40	00	A			33	00	7	00	
1	82	NENW	"	"	"	40	00	A		17	56		20	44	
0	91	SNEW	"	"	"	40	00	A		14	18	24	91	0	91
23	00	NENW	33	21	19	40	00)		13	00		27	00	
		SEW	"	"	"	NIP)							
36	24	Lot 1 (NENE)	2	21	20	40	00	A					40	00	
22	19	Lot 2 (NENE)	"	"	"	40	00	A		11	50		29	61	
6	23	SNE	"	"	"	40	00	A		14	00		26	00	
30	54	SNE	"	"	"	40	00	A		9	16		30	51	
3	50	Lot 3 (NENW)	"	"	"	40	10	A		34	00	102-60	6.103-50		
4	36	Lot 4 (NENW)	"	"	"	40	06	A		35	70		1	36	
1	46	SEW	"	"	"	40	00	A		37.60-24-50	13-60		2	10	
1	90	SEW	"	"	"	40	00	A		38	10		1	90	
6	38	NESW	"	"	"	40	00	A		33	62		6	38	
0	63	NESW	"	"	"	40	00	A		24	10		5	90	
17	38	SWSW	"	"	"	40	00	A		33.529-29			6.1221-50		
15	50	SESW	"	"	"	40	00	A		35.20-24-50			1.10-15-50		
21	10	NESE	"	"	"	40	00)		12.00-1-70	17-20	22.05-21-10			
7	46	NESE	"	"	"	40	00	A		32.54-31-69	10-90		7	46	
		{ SWSE East of hwy.	"	"	"					3	00		1	00	
8	59	{ SWSE West of hwy.	"	"	"	40	00	-							
										24	90		11	10	
6	82	NENSESE	"	"	"	10	00	A		3	00	0	18	6	82
1	30	SANSESE	"	"	"	10	00	A		3	70		1	30	
7	50	SSESE	"	"	"	20	00	A		<u>9.50</u> <u>12</u> <u>50</u>			<u>10.50</u> <u>7</u> <u>50</u>		
										24	00				
232	81					840	30			410	12	131	13	298	75

Dist	Acres	Section	Range	Township	County	Area	Value	Assessment	Notes
2	40	Lot 1 (NENE)	3	21	20	40	00 A	31 20	6 29
2	11	Lot 2 (NENE)	"	"	"	40	21 A	31 20	2 11
0	62	SESE	"	"	"	40	00 A	39 30	0 62
1	24	SESE	"	"	"	40	00 A	38 76	1 24
1	90	Lot 3 (NENW)	"	"	"	40	31 A	37 11	1 90
22	62	Lot 4 (NENW)	"	"	"	40	43 A	17 81	22 62
1	59	SESW	"	"	"	40	00 A	38 00	2 00
3	20	SESW	"	"	"	40	00 A	36 80	3 20
1	14	NESW	"	"	"	40	00 A	39.00 31 00	1.00 4 20
2	71	NESW	"	"	"	40	00 A	39.00 37 00	1.00 7 00
2	41	SNOW	"	"	"	40	00 A	37.00 37 00	2.00 7 00
0	97	SESW	"	"	"	40	00 A	38.00 31 40	1.00 5 15
		NESW	"	"	"	40	00 A	40.00 37 00	0 50
0	95	NWSE	"	"	"	40	00 A	39 05	0 95
2	52	SESE	"	"	"	40	00 A	37 18	2 50
0	90	SESE Less 6.0 ac.	"	"	"	34	00	30 20	3 00
0	70	SESE 6.0 ac. Tract	"	"	"	6	00	3 00	2 30 3.00 00
7	31	Lot 1 (NENE)	4	21	20	10	31 A	3 53	7 31
1	35	Lot 2 (NENE)	"	"	"	15	27 A	13 92	1 35
0	32	SESE	"	"	"	40	00 A	38 28	1 00
4	07	SESE	"	"	"	40	00 A	35 92	4 07
4	91	Lot 3 (NENW)	"	"	"	24	43 A	19 52	4 91
	10	Lot 4 (NENW)	"	"	"	24	20 A	19.00 13 00	00 6 40 4 98
3	06	SESW	"	"	"	40	00 A	36 94	3 06
2	08	SESW	"	"	"	40	00 A	37 12	2 08
2	00	NESW	"	"	"	40	00 A	38 00	2 00
2	43	NESW	"	"	"	40	00 A	37 57	2 43
1	81	SWSW	"	"	"	40	00 A	27 80	12 20
3	73	SESW	"	"	"	40	00 A	36 27	3 73
88	95					1046	04	3000 16	23 10 100 10

2	42	NESE		21	20	40	00	A		33	00		6	10
		NESE		"	"	40	00	A		40	00			
1	52	SWSE		"	"	40	00	A		39	42		1	58
3	51	SESE		"	"	40	00	A		38	50		7	50
6	41	Lot 1 (NENE)	5	21	20	26	32	A		29	92		6	41
1	13	Lot 2 (NENE)	"	"	"	42	70	A		36	00		1	00
5	77	SESW	"	"	"	40	00	A		31	90		8	10
4	47	SENE	"	"	"	40	52	A		35	30		5	02
1	95	Lot 3 (NENE)	"	"	"	40	74	A		38	72		1	95
2	52	Lot 4 (NENE)	"	"	"	40	70	A		33	70		7	08
	184	SESW	"	"	"	40	00	A		34	50		5	00
1	82	SESW	"	"	"	40	65	A		31	60		8	96
1	53	NESW	"	"	"	40	00	A		37	00		3	00
2	15	NESW	"	"	"	40	00	A		37	00		2	00
3	07	SESW	"	"	"	40	00	A		37	50		2	50
2	91	SESW	"	"	"	40	00	A		36	50		3	50
2	80	NESE	"	"	"	40	00	A		31	70		8	20
2	70	NESE	"	"	"	40	00	A		29	50		11	50
2	75	SWSE	"	"	"	40	00	A		21	60		15	40
1	41	SESE	"	"	"	40	00	A		25	02		4	18
2	59	Lot 1 (NENE)	6	21	20	9	74	h		3	20		5	54
0	70	SENE	"	"	"	15	10	h		9	00		6	10
14	15	Lot 3 (NENE)	"	"	"	40	35	h		26 10 17	10	00 7-60	14	15
33	43	Lot 4 (NENE)	"	"	"	41	35	h		14	00		27	25
15	99	Lot 5 (SESW)	"	"	"	40	99	h		25	00		15	99
22	05	SESW	"	"	"	40	00	h		17	94		22	06
		NESE	"	"	"	17	25	h		15	50	15 50	1	75
0	52	SESE	"	"	"	6	87	h		3	60	6-	3	27
141	38					1010	76			795	00	7-60	207	29

1	01	WHE	7	21	10	10	00	A					1	01
		WHE	"	"	"									
25	70	WHE	"	"	"	40	00	A					25	70
0	91	WHE	"	"	"	10	00	A						
		WHE	"	"	"									
		WHE	"	"	"									
0	10	lot 4 (S.S.W)	"	"	"	5	00	A					0	10
2	26	WHE	"	"	"	17	00	A					2	26
1	41	WHE	"	"	"	40	00	A					1	41
1	03	WHE	"	"	"	30	00	A					1	03
5	24	WHE	"	"	"	10	00	A					5	24
1	71	WHE	"	"	"	10	00	A					1	71
1	01	WHE	8	21	20	10	00	A					1	01
1	39	WHE	"	"	"	10	00	A					1	39
4	22	WHE	"	"	"	10	00	A					4	22
1	21	WHE	"	"	"	10	00	A					1	21
3	31	WHE	"	"	"	10	00	A					3	31
4	69	WHE	"	"	"	10	00	A					4	69
0	91	WHE	"	"	"	10	00	A					0	91
0	55	WHE	"	"	"	10	00	A					0	55
2	14	WHE	"	"	"	10	00	A					2	14
3	07	WHE	"	"	"	10	00	A					3	07
2	30	WHE	"	"	"	10	00	A					2	30
	39	WHE	"	"	"	10	00	A						
7	11	WHE	"	"	"	10	00	A					7	11
9	37	WHE	"	"	"	10	00	A					9	37
3	53	WHE	"	"	"	10	00	A					3	53
3	43	WHE	"	"	"	10	00	A					3	43
95	74					905	00						114	65

4 32	NENE	9	21	20	40 00	A	35 58		4 32
2 74	NWNE	"	"	"	40 00	A	35 40		4 60
0 90	SWNE	"	"	"	40 00	h	32 40		7 60
0 91	SENE	"	"	"	40 00	h	31 00		9 00
3 76	NENW	"	"	"	40 00	A	131 26 26		131 3 46
3 85	NWNW	"	"	"	40 00	A	131 13 00	6 50	131 10 21
5 77	SWNW	"	"	"	40 00	A	30 20		9 10
2 40	SENW	"	"	"	40 00	A	29 50		10 50
6 28	NESW	"	"	"	40 00	A	33 72		6 28
6 07	NWSW	"	"	"	40 00	A	33 60	0 33	6 07
5 99	SWSW	"	"	"	40 00	A	33 60		6 40
91	SESW	"	"	"	40 00	A	39 09		0 91
18 70	NESE	"	"	"	40 00	A	18 30		21 20
4 19	NWSE	"	"	"	40 00	A	35 81		4 19
2 51	SWSE	"	"	"	40 00	A	37 00		3 00
2 71	SESE	"	"	"	40 00	h	31 50		8 50
2 76	NENE	10	21	20	40 00	A	33 20		6 80
2 36	NWNE	"	"	"	40 00	A	36 40		3 60
2 68	SWNE	"	"	"	40 00	A	33 00	004 32	7 12 62
0 91	SENE	"	"	"	40 00	A	39 09		0 91
1 83	NENW	"	"	"	40 00	h	34 80		5 20
3 13	NWNW	"	"	"	40 00	h	23 10		11 20
1 82	SWNW	"	"	"	40 00	h	29 00 34 10	004 08	11 00 1 82
5 58	SENW	"	"	"	40 00	h	35 130	002 12	4 70 2 58
5 20	NESW	"	"	"	40 00	h	26 30		5 40 13 90
4 05	NWSW	"	"	"	40 00	h	27 00		7 00 13 00
4 49	SWSW	"	"	"	40 00	h	29 80		1 20 10 20
8 01	SESW	"	"	"	40 00	h	27 50		4 50 12 50
109 83					1120 00		892 63	17 54	209 83

17 94	NESE	10	21	20	40 00	A	38 00	22 06	2 17 94
4 28	NWSE	"	"	"	40 00	A	39 60	11 35 72	1 00 4 28
17 58	SWSE	"	"	"	40 00	A	2 17 58 14 00	11 42	2 17 58
10 15	SESE	"	"	"	40 00	A	10 15 20 85		10 15
4 33	NENW	11	21	20	40 00	A	35 67		4 33
7 47	NWVW	"	"	"	40 00	A	32 53		7 47
3 26	SWVW	"	"	"	40 00	A	32 40		7 60
2 08	NSEVW	"	"	"	20 00	A	17 92		2 08
1 02	SSEVW	"	"	"	20 00	A	18 98		1 02
0 68	NESW	"	"	"	40 00	A	39 32		0 68
2 51	NVSW	"	"	"	40 00	A	37 49		2 51
5 36	SWSW	"	"	"	40 00	A	34 64		5 36
1 51	SWSW	"	"	"	40 00	A	34 49		1 51
1 82	NESE	"	"	"	40 00	A	1 82 1 73		1 82
0 27	Tract in NWSE	"	"	"	2 00	A	0 27 1 73		0 27
5 51	NWSE	"	"	"	25 49	A	19 98		5 51
0 50	NWSE	"	"	"	12 51	A	10 20	1 31	2 31 6 50
5 95	SWSE	"	"	"	40 00	A	32 40		7 60
7 49	SESE	"	"	"	40 00	A	31 00		9 00
	NVSW	12	21	20	40 00	A	16 70		23 20
4 68	NVNE	14	21	20	40 00	A			40 00
3 70	SWNE	"	"	"	40 00	A			40 00
0 70	NENW	"	"	"	40 00	A	39 10		0 90
0 70	NVNW	"	"	"	40 00	A	0 70 31 99		20 00 8 10
	SWVW	"	"	"	40 00	A			40 00
0 05	SEVW	"	"	"	40 00	A			40 00
1 44	NENE	15	21	20	40 00	A	1 44 35 00		1 00 5 00
17 30	NVNE	"	"	"	40 00	A	17 30 20 50		4 50 19 50
0 34	SWNE	"	"	"	40 00	A	38 50		1 50
16 87	SENE	"	"	"	40 00	A	22 00		18 00
	NVSW	13	21	20	24 00	A	21 24		2 76
	SIVSW				22 80	A	22 20		50
145 49					1040 00		648 94	71 01	320 21

1125 10

1125 10

1125 10

CLASS			DATE			TIME		COURSE		CREDIT		TOTAL	
13	64	NEEW	15	21	20	40	00	A		24	60	1	56
23	90	NENW	"	"	"	40	00	h	40.00 16 10			40 00	
0	91	SNSW	"	"	"	40	00	h	39.09 33 50			41 6 50	
4	30	SNSW	"	"	"	40	00	A		35	70	4	30
2	00	NESW	"	"	"	40	00	A		36	00	2	00
0	91	NESW	"	"	"	40	00	h		36	70	2	39
2	08	SNSW	"	"	"	40	00	h		15	40	22	52
3	63	SNSW	"	"	"	40	00	h		26	00	10	37
		NESE	"	"	"			NIP					
		NWSE	"	"	"			NIP					
		SWSE	"	"	"			NIP	40 00	15 00			25 00
		SESE	"	"	"			NIP					
7	35	NENE	16	21	20	40	00	S	38.00 35 00			38 05 00	
0	91	NENE	"	"	"	40	00	S	38.09 28 40		10 69	91	
2	30	SENE	"	"	"	40	00	S	37.70 19 00		16 70	2 30	
6	95	SENE	"	"	"	40	00	S	35.00 30 90		2 15	6 95	
0	91	NENW	"	"	"	40	10	S		38	00	2	10
2	82	NENW	"	"	"	40	00	S		36	10	3	90
1	91	SNNW	"	"	"	40	00	S		34	10	5	90
		SENN	"	"	"	40	00	S		27	00	00 11 00	13 02 00
29	00	NESW	"	"	"	40	65	S		11	65	29	00
34	50	NWSE	"	"	"	40	00	S		0	80	4	70
27	00	SWSE	"	"	"	40	00	S		21	00	19	00
23	65	SNSW	"	"	"	40	00	S		15	60	0	75
24	25	NESE	"	"	"	40	00	S		15	75	24	25
15	90	NWSE	"	"	"	40	00	S		17	60	6	50
11	00	SWSE	"	"	"	40	00	S		29	00	11	00
17	16	SESE	"	"	"	40	00	S		16	70	6	14
251	18					960	75			600	60	99	47
												260	68

2	89	NENE	17	21	20	40	00	h	36	00	4	00		
3	23	NWNE	"	"	"	40	00	h	36	77	3	23		
2	38	SWNE	"	"	"	40	00	h	35	90	4	10		
5	02	SENE	"	"	"	40	00	h	26	00	14	00		
0	91	NENW	"	"	"	40	00	h	36	00	30	3	60	
3	65	NWNW	"	"	"	40	00	h	33	25	2	60	3	65
3	30	SWNW	"	"	"	40	00	h	36	00	2	30	3	30
		SENW	"	"	"	40	00	h	16.75	26	9	25	14	00
		NESW	"	"	"	40	00	h	16.17	38	2	50	1	60
3	56	NWSW	"	"	"	40	00	h	34	39	2	35	3	56
3	25	SWSW	"	"	"	40	00	h	32	70	3	45	3	25
	11	SESW	"	"	"	40	00	h	16	60			23	40
7	18	NESE	"	"	"	40	00	h	19	00			21	00
1	13	NWSE	"	"	"	40	00	h	35	00			5	00
4	05	SUSE	"	"	"	40	00	h	27.50	29			25	10
30	95	SESE	"	"	"	40	00	h	37	00			20	40
1	81	NENE	18	21	20	40	00	h	34	60	5	40		
2	88	NWNE	"	"	"	40	00	h	35	40	4	60		
2	45	SWNE	"	"	"	40	00	h	35	70	4	30		
2	69	SENE	"	"	"	40	00	h	36	30	3	70		
3	64	NENW	"	"	"	40	00	h	36	36	3	64		
10	45	Lot 1 (NWNW)	"	"	"	40	56	h	30.11	28	11	00	10	45
5	41	Lot 2 (SNNW)	"	"	"	40	69	h	32.00	30	00	05	28	36
	34	SENW	"	"	"	40	00	h	16.00	29	30	09	36	01
2	37	NESW	"	"	"	40	00	h	34	60	5	40		
4	31	Lot 3 (NWSW)	"	"	"	40	81	h	36	50	4	31		
8	40	Lot 4 (SWSW)	"	"	"	40	94	h	32	30	0	24	8	40
2	87	SESW	"	"	"	40	00	h	37	70	2	30		
131	83					1123	00		284	63	20	23	216	04

3 46	NESE	18	21	20	40 00	h	35 60		4 40
2 59	NWSE	"	"	"	40 00	h	35 60		4 40
2 00	SWSE	"	"	"	40 00	h	35 60	69 10 40	2 00
6 02	SESE	"	"	"	40 00	h	26 80	7 18	6 02
3 49	NENE	19	21	20	40 00	h	26 60		13 40
2 82	NWNE	"	"	"	40 00	h	17 18 19 70	2 82 20 30	
3 13	SWNE	"	"	"	40 00	h	36 40		3 60
3 26	SENE	"	"	"	40 00	h			40 00
1 38	NENW	"	"	"	40 90	d	39 52		1 38
5 70	Lot 1 (NWNW)	"	"	"	40 94	d	35 24		5 70
11	Lot 2 (SWNW)	"	"	"	40 81	d	36 70		4 11
0 49	SEW	"	"	"	40 00	A	39 80		0 20
3 53	NESW	"	"	"	40 00	A	36 47		3 53
4 66	Lot 3 (NWSW)	"	"	"	40 69	d	36 03		4 66
2 54	Lot 4 (SWSW)	"	"	"	40 56	d	38 02		2 54
8 19	SESW	"	"	"	40 00	A	31 81		8 19
2 52	NESE	"	"	"	40 00	h	33 10		6 90
	NWSE	"	"	"	40 00	h	40 00		
4 49	SWSE	"	"	"	40 00	h	35 51		4 49
5 32	SESE	"	"	"	40 00	h	31 80		8 20
15 27	NENE	20	21	20	40 00	h	35 08 50		5 27 31 50
1 34	NWNE	"	"	"	40 00	h	32 58 00		2 34 32 00
73	SWNE	"	"	"	40 00	h	30 80	6 47	2 73
1 91	SENE	"	"	"	40 00	h	13 30	24 79	1 91
1 91	NENW	"	"	"	39 00	h	19 40		19 60
2 52	NWNW	"	"	"	39 00	h	32 48 21 70		2 52 17 30
2 33	SWNW	"	"	"	40 00	h	37 67 27 70	00 9 97	2 33
2 35	SEW	"	"	"	40 00	h	37 65		2 35
100 06					1121 90		209 35	58 81	255 74

Class 4		Sec.	Trp.	Mag.	Time	Rate	Class 1	Class 2	Class 3
	NESW	20	21	20	40 00	h	40 00	36	00 54
1 60	NWSW	"	"	"	40 00	h			40 00
1 81	SWSW	"	"	"	40 00	h	10 00		30 00
8 39	SESW	"	"	"	40 00	h	37 21	29	00 17
2 74	NESE	"	"	"	40 00	h	30 00		10 00
	NWSE	"	"	"	40 00	h	27 00	9 60	3 40
2 64	SWSE	"	"	"	40 00	h	31 40		8 60
14 23	SESE	"	"	"	40 00	h	19 00		21 00
5 47	NENE	21	21	20	40 00	h	27 30	30	00 3 23
1 74	NWNE	"	"	"	40 00	h	8 26		31 74
21 00	SWNE	"	"	"	40 00	h	15 50	3 50	21 00
19 99	SENE	"	"	"	40 00	h	18 50	50	00 1 41
7 62	ENW	"	"	"	80 00	h	52 50		27 50
27 60	NWNW	"	"	"	40 00	h	11 30		28 70
8 65	SWNW	"	"	"	40 00	h	24 40		15 60
0 47	NESW	"	"	"	40 00	h	24 80		15 20
0 91	NWSW	"	"	"	40 00	h	29 10		10 90
4 48	SWSW	"	"	"	40 00	h	28 20	00 5 00	11 10 6 00
4 51	SESW	"	"	"	40 00	h	29 80		10 20
11 57	NESE	"	"	"	40 00	h	33 60		6 40
14 40	NWSE	"	"	"	40 00	h	22 60	00 3 00	14 40
4 18	SWSE	"	"	"	40 00	h	35 25	60	00 10 22
1 43	SESE	"	"	"	40 00	h	33 57	22 80	00 0 77
40 00	NWNE	22	21	20	40 00	A			40 00
4 81	NENW	"	"	"	40 00	h	34 80	0 39	4 81
1 81	NWNW	"	"	"	40 00	h	4 60	33 59	1 81
1 75	SWNW	"	"	"	40 00	A		38 25	1 75
4 00	SENW	"	"	"	40 00	A		36 00	4 00

Class			Sec. Inv. Bgs.			Face	Weight	Class 1 & 2		Class 3		Class 4	
12	00	SWSW	22	21	20	40	00					3	00
25	68	SESW	"	"	"	40	00					26	20
		NENE	23	21	20	40	00	A				40	00
		NENE	24	21	20	NIP		A					
		NENE	"	"	"	NIP		A					
		SWNE	"	"	"	NIP		A					
		SENE	"	"	"	NIP		A					
		NESE	24	"	"	40	00	A	38	52	00	1	12
		SESW	"	"	"	NIP		A					
		NWWW	"	"	"	40	00	A	29	40	10	10	60
16	77	NENE	25	21	20	40	00	A	59	36	23	23	26
27	23	NENE	"	"	"	40	00	A	24	00	26	77	25
40	00	SWNE	"	"	"	40	00	A				40	00
10	00	SENE	"	"	"	40	00	A				40	00
40	00	SESW	"	"	"	40	00	A				40	00
22	20	SESW	"	"	"	40	00	A				40	00
13	36	NESW	"	"	"	40	00	A	35	30		4	70
34	78	NWSW	"	"	"	40	00	A	00	1	00	40	39
18	85	SWSW	"	"	"	40	00	A	14	60		25	10
11	46	SESW	"	"	"	40	00	A	31	00		9	00
5	00	NESE	"	"	"	40	00	A	32	90		7	10
10	00	NWSE	"	"	"	40	00	A	23	00		17	00
6	75	SWSE	"	"	"	40	00	A	35	50		4	50
2	00	SESE	"	"	"	40	00	A	38	00		2	00
13	70	NESE	26	21	20	40	00	A	21	23	23	50	18
14	80	SESE	"	"	"	40	00	A	21	60		18	40
									17	79		21	21
28	38	NENW	27	21	20	40	00	A	12	00		28	00
22	01	NANW	"	"	"	40	00	A	31	50		8	50
21	68	SWNW	"	"	"	40	00	A	18	32		21	68
17	39	SESW	"	"	"	40	00	A	22	10	0	51	17
410	24					500	00						

18	15	NESW	27	21	20	40	00	A	36 00	11 05	18	15		
24	29	NWSW	"	"	"	40	00	A	37 15		2 21	21 20		
13	85	SWSW	"	"	"	40	00	A	38 25		1 13	05		
		NESE	"	"	"	NIP		A						
		NWNE	28	"	"	40	00	h				16 70		
		SENE	"	"	"	40	00	A				2 00		
13	74	NENE	28	21	20	40	00	h	29 22		10 31	20		
14	55	NEWM	"	"	"	40	00	h	38 53	00 05	15 14	55		
3	40	NWSW	"	"	"	40	00	h	36 46	00 40	3	40		
17	61	SWSW	"	"	"	40	00	h	22 24	00 59	17	61		
13	00	SESW	"	"	"	40	00	h	25 00	00 00	00 13	00		
	73	SWSW	"	"	"	40	00	h	23	37		16 63		
	52	SESW	"	"	"	40	60	h				40 60		
		NWSE	"	"	"	7	68	h				7 68		
9	05	SWSW	"	"	"	40	00	h				7 10 00		
14	85	SESE	"	"	"	40	00	A	20	00		20 00		
		NESE				40	00	h				2 00		
4	46	NENE	29	21	20	40	00	h	35	54		4 46		
15	27	NWNE	"	"	"	40	00	h	35	00		5 00		
34	73	SWNE	"	"	"	40	00	h	10	40		29 60		
12	75	SENE	"	"	"	40	00	h	27	75		12 25		
		NEWM	"	"	"	2	27	h				2 27		
17	39	NWSW	"	"	"	40	00	h	22	61		17 39		
8	88	SWSW	"	"	"	40	00	h	35	39		4 61		
29	44	SEWM	"	"	"	40	00	h	23	00		12 00		
	06	NESW	"	"	"	40	00	h	29	00		11 00		
3	46	NWSW	"	"	"	40	00	h	34	60		5 40		
5	75	SWSW	"	"	"	40	00	h	30	30		9 70		
7	09	SESW	"	"	"	40	00	h	29	00		11 00		
30	44	NESE	"	"	"	40	00	h	9	56		30 44		
27	03	NWSE	"	"	"	40	00	h	27 11	00 00	12 59	32 00		
14	87	SWSE	"	"	"	40	00	h	35 21	24 42	2 29	15 58		
22	84	SESE	"	"	"	40	00	h	17	16		22 84		
394	20					2000	55		599	26	30	79	472	50

13	00	NENE	30	21	20	40	00	h	27	20	27	00
1	60	NENE	"	"	"	40	00	h	28	29	29	00
12	00	SWNE	"	"	"	40	00	h	28	27	20	00
16	25	SENE	"	"	"	40	00	h	27	22	22	00
8	75	NENW	"	"	"	40	00	h	31	25		75
4	70	Lot 1 (NENW)	"	"	"	40	48	h	35	78		70
2	65	Lot 2 (SWSW)	"	"	"	40	42	h	37	77		65
2	30	SESW	"	"	"	40	00	h	37	20	0	50
0	45	NESW	"	"	"	40	00	h	39	00	0	55
0	90	Lot 3 (NWSW)	"	"	"	40	38	h	39	20	0	28
3	07	Lot 4 (SWSW)	"	"	"	40	32	h	29	00	8	25
	33	SESW	"	"	"	40	00	h	35	72	0	95
9	67	NESE	"	"	"	40	00	h	34	39	33	67
6	30	NWSE	"	"	"	40	00	h	32	80		20
3	12	SWSE	"	"	"	40	00	h	36	88		12
4	15	SESE	"	"	"	40	00	h	34	50		50
4	10	NENE	31	21	20	40	00	h	35	90		10
1	23	NWNE	"	"	"	40	00	h	37	50		50
3	72	SWNE	"	"	"	40	00	h	36	34	62	72
2	83	SENE	"	"	"	40	00	h	37	17		83
4	65	NENW	"	"	"	40	00	h	31	80		20
3	83	Lot 1 (NENW)	"	"	"	40	26	h	35	40		86
14	05	Lot 2 (S.W.W)	"	"	"	40	19	h	26	14		05
	25	SESW	"	"	"	40	00	h	37	70		30
19	13	NESW	"	"	"	40	00	h	20	87		13
13	65	Lot 3 (NWSW)	"	"	"	40	11	h	26	46		65
2	71	Lot 4 (S.W.S.W)	"	"	"	40	04	h	35	60		24
2	10	SESW	"	"	"	40	00	h	36	40		60
167	54					1122	20		921	39	12	21
											180	60

Initial Class 1		Sec.	Twp.	Rng.	Tract	Legal Right	Assessable Class 1 & 2	Assessable Class 3	Initial Class 4
23 55	NESE	35	21	20	40 00	A	16 45		23 55
13 00	SWSE	"	"	"	40 00	A	24 27 00		23 13 00
8 36	SESE E of RR	"	"	"	28 36	A	105 15 50	0 74	23 12 12
11 64	SESE W of RR	"	"	"	11 64	A			11 64
5 23	NENE	36	21	20	40 00	A	33 80		6 20
4 77	NWNE	"	"	"	40 00	A	35 23		4 77
3 62	SWNE	"	"	"	40 00	A	33 31 35 30		19 4 70
1 38	SENE	"	"	"	40 00	A	35 30		4 70
3 41	NENW	"	"	"	40 00	A	34 31 33 20	3 32	3 41
1 59	NWNW	"	"	"	40 00	A	5 60	12 81	21 59
6 15	SWNW	"	"	"	40 00	A	39 31 33 85		6 15
2 05	SENW	"	"	"	40 00	A	37 37 95		2 05
7 80	NESW	"	"	"	40 00	A	33 31 35 30		6 20 4 70
1 29	NWSW	"	"	"	40 00	A	36 10		3 90
2 64	NW Part SWSW	"	"	"	17 24	A	14 28	0 32	2 64
20 26	Less the NW Part SWSW	"	"	"	22 76	A		2 50	20 26
14 15	SESW	"	"	"	40 00	A	11 00 15 50	25 85	14 15
5 53	NESE	"	"	"	40 00	A	33 80		6 20
5 40	NWSE	"	"	"	40 00	A	32 00	11.80 20.20 32.00	8 00
40 00	SWSE	"	"	"	40 00				40 00
29 40	SESE	"	"	"	40 00	A			40 00
30	Lot 1 (NENE)	1	21	21	40 00	A	31 00		9 00
0 61	Lot 2 (NWNE)	"	"	"	40 13	A	36 50		3 63
9 97	SWNE	"	"	"	40 00	A	30 03		9 97
	SENE	"	"	"	33 60	A	33 60		
0 61	Lot 3 (NENW)	"	"	"	40 21	A	33 00		2 21
0 61	Lot 4 (NWNW)	"	"	"	40 30	A	29 70		10 60
6 95	SWNW	"	"	"	28 70	A	28 70		
5 50	SENW	"	"	"	40 00	A	34 50		5 50

		NESW	1	21	21	2	40	1/2		2	40					
2	20	NWSW	"	"	"	2	40	1/2		2	40					
		NENE	"	"	"	17	00	1/2		17	00					
		NISE	"	"	"	2	18	1/2		2	18					
0	61	Lot 1 (NENE)	2	21	21	37	72	1/2		22 50 13	50	00	15	22		
		Lot 2 (NENE)	"	"	"	15	70	1/2		1	20		14	50		
		SENE	"	"	"	8	63	1/2		4	30		4	33		
		Lot 3 (NENW)	"	"	"	19	30	1/2		15	40		3	90		
3	60	Lot 4 (NENW)	"	"	"	40	22	1/2		36 62 25	00	00	3	60		
		SESW	"	"	"	2	67	1/2		570	2	70	00	3	17	
2	26	Lot 4 (NENW)	3	21	21	39	99	"		12	50	25	23	2	25	
5	25	SWSW	"	"	"	40	00	1/2		25	11			14	99	
		NESW	"	"	"	6	60	1/2						6	60	
1	72	NWSW	"	"	"	40	00	1/2		35	60			4	40	
12	21	SWSW	"	"	"	40	00	1/2						40	00	
		SESW	"	"	"	0	60	1/2						0	60	
2	47	Lot 1 (NENE)	4	21	21	39	94	1/2		37	47			2	47	
0	61	Lot 2 (NENE)	"	"	"	39	90	1/2		39	00			0	90	
1	13	SENE	"	"	"	40	00	1/2		33	87			1	13	
2	38	SENE	"	"	"	40	00	1/2		37	62			2	38	
2	16	Lot 3 (NENW)	"	"	"	39	86	1/2		37 70	34	74	00	2	16	
2	4	Lot 4 (NENW)	"	"	"	39	82	1/2		37	49			2	34	
2	55	SWSW	"	"	"	40	00	1/2		37 45	63	80	00	2	55	
1	50	SESW	"	"	"	40	00	1/2		32 50	10	30	00	1	50	
0	78	NESW	"	"	"	40	00	1/2		39	22			0	78	
3	77	NWSW	"	"	"	40	00	1/2		35	70			4	30	
15	00	SWSW	"	"	"	40	00	1/2		18	60			21	40	
6	25	SESW	"	"	"	40	00	1/2		38 00	29	00	00	3 00	11	00
69	36					501	13			552	11		82	74	146	38

0	70	NENE	9	21	21	9	50	h	8	80	0	70
4	20	NWNE	"	"	"	40	00	h	35	80	4	20
9	35	SUNE	"	"	"	40	00	h	27	80	12	20
		SUNE	"	"	"	0	25	h			0	25
6	85	NENW	"	"	"	40	00	h	31	20	8	80
16	60	NENW	"	"	"	40	00	h	7	40	32	60
11	90	SANW	"	"	"	40	00	h	29	70	10	30
7	10	SESW	"	"	"	40	00	h	32	60	7	40
1	13	NESW	"	"	"	6	93	h	4	80	2	13
8	40	NWSW	"	"	"	40	00	h	29	40	10	60
		SWSW	"	"	"	2	80	h	2	60	0	20
		NESE	"	"	"	3	00	h			3	00
		NWSE	"	"	"	3	90	h			3	90
35	60	SWSE	"	"	"	40	00	h			40	00
5	40	SESE	"	"	"	40	00	h	16	20	23	80
2	40	SWNE	10	21	21	40	00	h			40	00
27	60	SENE	"	"	"	40	00	h			40	00
9	35	NESW	"	"	"	40	00	h	7	50	32	50
6	10	NWSW	"	"	"	40	00	h	37 37	00	1 3	00
0	80	SWSW	"	"	"	40	00	h	38	50	1	50
5	60	SESW	"	"	"	40	00	h	34	10	5	90
36	10	NESE	"	"	"	40	00	h	3	90	36	10
1	90	NWSE	"	"	"	40	00	h	38	10	1	90
22	10	SWSE	"	"	"	40	00	h	16 30	10 00	30 70	00
3	86	NENE	13	21	21	40	00	h	11	50	28	50
4	52	NWNE	"	"	"	40	00	h	13	50	26	50
3	23	SWNE	"	"	"	40	00	h	34	50	5	50
4	19	SENE	"	"	"	40	00	h	35	81	4	19
234	98					906	38		400	71	415	67

		NEEN	13	21	21	7	84	h		2	00			5	84
		SEEN	"	"	"	32	06	h		32	06				
2	22	NEEN	"	"	"	40	00	A		36	50	1	28	2	22
		NENW	"	"	"	20	75	h		20	75				
3	51	SWSW	"	"	"	40	00	h		36	49			3	51
4	64	SESW	"	"	"	40	00	h		33	00			7	00
1	94	NESE	"	"	"	40	00	A				38	06	1	94
4	10	NWSE	"	"	"	40	00	A		31	00	4	90	4	10
3	85	SWSE	"	"	"	40	00	A		31	00	5	15	3	85
2	82	SESE	"	"	"	40	00	A				37	18	2	82
		SESE	14	21	21	11	52	h		10	00			1	52
0	20	NENW	15	21	21	3	20	h		2	10			0	20
1	27	NENW	"	"	"	32	02	h		28	50			3	51
0	76	SWW	"	"	"	20	16	h		19	40			0	76
0	76	NWSW	"	"	"	22	08	h		21	32			0	76
0	76	SWSW	"	"	"	26	22	h		25	46			0	76
0	80	NENE	16	21	21	40	00	h		38	80			1	20
20	90	NWNE	"	"	"	40	00	h		19	10			20	90
2	80	SWNE	"	"	"	40	00	h		38	98			1	02
1	10	SENE	"	"	"	40	00	h		38	90			1	10
5	17	NESE	"	"	"	40	00	h		34	00			6	00
	61	W ¹ / ₂ NWSE	"	"	"	20	00	h		4	20			15	69
7	66	E ¹ / ₂ NWSE	"	"	"	20	00	h		12	34	0.7	19	766	16
32	30	SESE	"	"	"	40	00	h				7	70	32	30
106	17					734	94			515	07			227	50

Pass			20	21	21								
		NENE				7	40			6	00	1	40
		SENE	"	"	"	12	78			12 78	00 00	00 00	
7	78	SENE	"	"	"	40	00			22 22	22 22	00 00	7 78
		NESE	"	"	"	22	65			22	65		
		INSE	"	"	"	2	70			2	70		
		SWSE	"	"	"	13	48					13	48
		SESE	"	"	"	18	02			3	00	15	02
1	72	NENE	21	21	21	40	00			37	00		2 00
4	29	NENE	"	"	"	40	00			25 21	24 58	11 21	4 29
0	10	SENE	"	"	"	40	00			34	00	5	90
2	23	SENE	"	"	"	40	00			33	00		7 00
5	85	NENW	"	"	"	40	00			34	15		5 85
12	51	NENW	"	"	"	40	00			20	00		20 60
7	38	SNNW	"	"	"	40	00			32	62		7 38
1	50	SENN	"	"	"	40	00			37 27	27 29	00 11	1 50
0	66	NESW	"	"	"	40	00			39	34		0 66
4	73	NASW	"	"	"	40	00			35	27		4 73
1	71	SWSW	"	"	"	40	00			29	00	9	29
3	55	SESW	"	"	"	40	00			36	45		3 55
3	00	NESE	"	"	"	40	00			37	00		3 00
2	73	INSE	"	"	"	40	00			37	27		2 73
5	67	SWSE	"	"	"	40	00			32	50		7 50
4	94	SESE	"	"	"	40	00			32	50	00 00	50 24
4	44	SWNE	22	21	21	7	00			7	00		
		SENE	"	"	"	4	87			4	87		
25	02	NENW	"	"	"	40	00			14	98		25 02
1	85	NENW	"	"	"	40	00			36	00		4 00
0	76	SNNW	"	"	"	40	00			39	24		0 76
0	67	SENN	"	"	"	11	10			7	50		3 60
103	09					900	60			905	66	75	24

		NWSW	22	21	21	5	30	h		4	50			0	50
1	09	NWSW	"	"	"	40	00	h		34	50			5	50
24	73	SWSW	"	"	"	20	00	h		15	27			24	73
		SESW	"	"	"	5	30	h		5	30				
3	64	NESE	"	"	"	40	00	h		34	50			5	50
12	83	NESE	"	"	"	40	00	h		23	00			17	00
2	24	SWSE	"	"	"	40	00	h		37	76			2	24
3	26	SESE	"	"	"	40	00	h		30	74			9	26
5	47	NESE	23	21	21	40	00	h		33	50			6	50
0	20	NWNE	"	"	"	9	76	h		9	00			0	76
	46	SAND	"	"	"	40	00	h		33	00			7	00
5	93	SESE	"	"	"	40	00	h		35	00			5	00
0	40	SESW	"	"	"	18	38	h		17.87 17	38 00			0	40
4	56	NWSW	"	"	"	40	00	h		34	50			5	50
0	82	NWSW	"	"	"	19	57	h		10	75			0	82
7	02	SWSW	"	"	"	40	00	h		31	50			9	50
7	13	SESW	"	"	"	40	00	h		33	50			6	50
5	05	NESE	"	"	"	40	00	h		34	95			5	05
3	64	NWSE	"	"	"	40	00	h		34	50			5	50
2	84	SWSE	"	"	"	40	00	h		36	00			4	00
1	82	SESE	"	"	"	40	00	h		37	80			2	20
3	58	NESE	24	21	21	40	00	A		34	00			6	00
3	0	NWNE	"	"	"	40	00	h		36	70			3	30
3	50	SANE	"	"	"	40	00	A		31	00			9	00
2	60	SENE	"	"	"	40	00	A		33	00			7	00
115	14					858	31			730	59			6	00
														147	76

1	87	NENW	21	21	21	40	00	h		37	00		3	00	
6	50	NENW	"	"	"	40	00	A		32	00		7	20	
3	75	SESW	"	"	"	40	00	B		35	50		4	50	
1	90	SESW	"	"	"	40	00	A		38	10		1	90	
1	00	NENW	"	"	"	40	00	h		37	50		2	50	
2	30	NENW	"	"	"	40	00	h		33	00		7	00	
3	60	SWSW	"	"	"	40	00	h		34	50		5	50	
6	10	SESW	"	"	"	40	00	h		30	00		10	00	
1	40	NWSE	"	"	"	40	00	h		33	00	4	00	3	00
3	50	NWSE	"	"	"	40	60	h		30	00	7	10	3	50
4	30	SWSE	"	"	"	40	00	A		30	00		10	00	
	00	SESE	"	"	"	40	00	h		25	00		5	00	
2	20	NENE	25	21	21	40	00	h		37	00		3	00	
6	30	NENE	"	"	"	40	00	h		32	00		7	20	
6	70	SWNE	"	"	"	40	00	h		35	50		4	50	
5	90	SENE	"	"	"	40	00	h		34	10		5	90	
2	30	NENW	"	"	"	40	00	h		37	70		2	30	
1	81	NENW	"	"	"	40	00	h		38	19		1	81	
1	50	NENW, SENE, NWSE	"	"	"	10	00	h		3	50		1	50	
2	10	SWSW, SENE, NWSE, SESE	"	"	"	30	00	h		26	00		4	00	
0	46	SEIN	"	"	"	40	00	h		39	54		0	46	
4	40	NENW	"	"	"	40	00	h		32	00		7	20	
	65	NENW	"	"	"	40	00	h		35	50		4	50	
10	10	SWSW	"	"	"	40	00	h		34	00		5	00	
6	10	SESW	"	"	"	40	00	h		30	00	12	90	6	10
4	60	NESE	"	"	"	40	00	h		37	00		3	00	
2	30	NWSE	"	"	"	40	00	h		30	00		2	30	
4	90	SWSE	"	"	"	40	00	h		38	10		1	90	
6	30	SESE	"	"	"	40	00	h		33	00		7	00	
112	84					1121	40			954	58	12	90	143	82

Class 1			Sec. 100. Reg.			Area		Right	Class 1 & 2		Class 3		Class 4	
2	75	NENE	26	21	21	40	00	h	35	00			5	00
4	60	NENE	"	"	"	40	50	h	35	00			5	50
0	90	SENE	"	"	"	40	00	h	39	10			0	90
1	80	SENE	"	"	"	40	00	h	37 00	00			1 00	8 00
2	30	NENE	"	"	"	40	60	h	38	30			2	30
4	10	NENE	"	"	"	40	70	h	36	60			4	10
0	90	SENE	"	"	"	40	00	h	39	10			0	90
1	20	SENE	"	"	"	40	00	h	38	00			2	00
6	60	NENE	"	"	"	40	00	h	32 00	00	2 40	1 00	6 00	
7	10	NENE	"	"	"	40	00	h	30 00	00	2 56	1 00	2 00	
	60	SENE	"	"	"	40	00	A	9	40			30	60
36	00	SENE	"	"	"	40	00	A	2	50			37	50
3	10	NENE	"	"	"	40	00	h	36 00	00			21 00	
2	00	NENE	"	"	"	40	00	h	30 00	00			17 00	
11	10	SENE	"	"	"	40	00	h	37 00	00			10 00	
9	70	SENE	"	"	"	40	00	h	32 30	00			9 00	
3	41	NENE	27	21	21	40	00	A	34	00			6	00
4	31	NENE	"	"	"	40	00	A	31	50			8	50
5	61	SENE	"	"	"	40	00	A	29	00			11	00
0	93	SENE	"	"	"	40	00	A	39 07	34 00	5 07			93
26	73	NENE	"	"	"	40	00	h	4	00			36	00
23	75	NENE	"	"	"	40	00	A	1	16 25			23 00	00
	14	SENE	"	"	"	40	00	A	22	00			18	00
2	10	SENE	"	"	"	40	00	A	37	00			3	00
3	04	NENE Less Res. site	"	"	"	35	00	A	1	22 50	9 46		3	04
4	01	NENE	"	"	"	40	00	A	36 00	33 00			7 00	
1	49	SENE	"	"	"	41	00	A	1	37 00	2 51		1	49
		WANESENE	"	"	"	5	00	A	1	5 00				
		SENE	"	"	"	13	05	A	1	8 00			5	05

10	77	NESE	27	21°	21	40	00	A		31	00			9	00		
0	95	NESE	"	"	"	40	00	A	/	38	00	1	05		95		
2	10	SWSE	"	"	"	43	00	A		39.35	00	2	10	2	10		
3	28	SESE	"	"	"	40	00	A		36	72			3	28		
14	81	NESE	28	21	21	40	00	A	/	31	00			9	00		
3	38	NESE	"	"	"	40	00	A		36	62			5	38		
1	83	SWNE	"	"	"	40	00	A		38	17			1	83		
7	57	SENE	"	"	"	40	00	A	/	32	00			8	00		
7	01	NESE	"	"	"	40	00	A		35	00			5	60		
5	94	NESE	"	"	"	40	00	A		34.6	32	50	02	56	5	94	
	15	SWNE	"	"	"	40	00	A	/	35	00			5	00		
13	29	SENE	"	"	"	40	00	A		37	10			2	90		
12	54	NESE	"	"	"	40	00	A		31	00			9	00		
1	50	NESE	"	"	"	40	00	A		38	50			1	50		
5	88	SWSE	"	"	"	40	00	A		24	70			5	30		
5	72	SESE	"	"	"	40	00	A		34	28			5	72		
13	20	NESE	"	"	"	29	48	A	/	21	00			15	48		
3	55	NESE	"	"	"	40	00	A	/	33	50			6	50		
4	56	SWSE	"	"	"	40	00	A	/	33	50	1	94	4	56		
6	67	SESE	"	"	"	29	48	A	/	31	00			8	48		
3	55	NESE	29	21	21	40	00	A		31.10	33	50	2	95	90	3	55
7	01	NESE	"	"	"	40	00	A		25	00			15	00		
	23	SWSE	"	"	"	40	00	A		32	25	2	52	7	5	23	
4	03	SENE	"	"	"	40	00	A		34.10	35	97		90	4	03	
26	03	NESE	"	"	"	40	00	A						40	00		
		NESE	"	"	"	0	30	A						0	30		
17	82	SENE	"	"	"	40	00	A		17	00	5	18	23	17	82	
197	37					1042	06			225	31	20	16	100	46		

0	17	67	NESH	29	21	21	40	00	17	00	5-32	3-17	6
8			NASH	"	"	"	15	20	10	00	5-18		5
	5	00	SWSW	"	"	"	40	00	35	00			5
3	3	56	SESW	"	"	"	40	00	35	50			4
"	3	63	NESE	"	"	"	40	00	36	32			3
"	1	00	NESE	"	"	"	40	00	37	50	2-58	1-52	6
"	1	40	SESE	"	"	"	40	00	38	60			1
3	7	39	SESE	"	"	"	40	00	39	00	2-61	1-67	5
"													
"	22	00	SESE	30	21	21	40	00	18	00			22
7	21	52	NESE	31	21	21	40	00	17	50			22
5	22	80	NASE	"	"	"	40	00	6	00			34
3	15	15	SWSW	"	"	"	40	00	24	85			15
"	1	50	SENE	"	"	"	40	00	28	50			1
			NLSW	"	"	"							
"			SESW	"	"	"	12	60	12	60			
"	3	04	NESH	"	"	"	40	00	56-30		6-96		3
"	6	61	Lot 3 (NWSW)	"	"	"	39	98	30	00	3	37	6
"	1	70	Lot 4 (SWSW)	"	"	"	40	00	38	30			1
"	3	21	SESW	"	"	"	40	00	36	79			3
"	2	37	NESE	"	"	"	40	00	37	00			3
"	1	29	NESE	"	"	"	40	00	32-35	69	3-72		1
"	0	70	SWSW	"	"	"	40	00	32-36	70	2-60		7
"	1	36	SESE	"	"	"	40	00	37	50			2
"	4	09	NESE	32	21	21	40	00	32	00	3-91	8-04	6
"	5	23	NASH	"	"	"	40	00	33	00	2-77	7-05	25
"	7	31	SWSW	"	"	"	40	00	27	00	5	69	7
"	1	98	SENE	"	"	"	40	00	36	50	1	52	1
161	59						900	60	565	24	11	87	176

3	34	NENW	32	21	21	40	00	h	36	66		3	34	
10	53	NWNW	"	"	"	40	00	h	29	47		10	53	
4	12	SWNW	"	"	"	40	00	h	35	88		4	12	
2	97	SENW	"	"	"	40	00	h	36	80		2	97	
2	93	NESW	"	"	"	40	00	h	37	07		2	93	
2	41	NWSW	"	"	"	40	00	h	35	40		2	41	
5	31	SWSW	"	"	"	40	00	h	33	80		5	31	
0	90	SESW	"	"	"	40	00	h	38	68		0	90	
2	80	NESE	"	"	"	40	00	h	37	20		2	80	
2	57	NWSE	"	"	"	40	00	h	35	93		2	57	
4	30	SWSE	"	"	"	40	00	h	32	50		4	30	
5	86	SESE	"	"	"	40	00	h	34	14		5	86	
3	32	NENE	33	21	21	40	00	A	36	68		3	32	
5	76	NWNE	"	"	"	40	00	h	34	24		5	76	
7	99	SWNE	"	"	"	40	00	h	28	60	3	42	7	99
1	26	SENE	"	"	"	40	00	A	33	70		1	26	
2	43	NENW	"	"	"	40	00	h	33	50		2	43	
4	46	NWNW	"	"	"	40	00	h	32	80		4	46	
3	12	SWNW	"	"	"	40	00	h	36	00		3	12	
5	92	SENW	"	"	"	40	00	h	36	00		5	92	
3	00	NESW	"	"	"	40	00	h	33	50	3	50	3	00
2	87	NWSW	"	"	"	40	00	h	33	50		2	87	
4	75	SWSW	"	"	"	40	00	h	35	25		4	75	
1	51	SESW	"	"	"	40	00	h	38	49		1	51	
3	50	NESE	"	"	"	40	00	h	36	50		3	50	
1	59	NWSE	"	"	"	40	00	h	27	00		1	59	
4	60	SWSE	"	"	"	40	00	h	35	00		4	60	
3	25	SESE	"	"	"	40	00	h	36	75		3	25	
107	37													
						1120	00		972	04	6	91	112	05

6	15	NENE	34	21	21	40	50		35	00		5	50
		ESEWNW	"	"	"	5	00		5	00			6.27
0	77	ESESWNE	"	"	"	10	00	A	9	23			27
2	63	SENE	"	"	"	40	00	A	35	70			4.30
3	36	NWNW	"	"	"	40	00		35	60	1	04	3.36
5	98	SWNW	"	"	"	40	00		34	02			5.98
20	00	SENW	"	"	"	40	00	A	20	00			20.00
2	32	NESW	"	"	"	40	00		30	00	7	68	2.32
2	87	NWSW	"	"	"	40	00		37	13			2.87
3	64	SWSW	"	"	"	40	00		35.43		00.02		3.64
5	60	SESW	"	"	"	40	00		35.00	33.79	00.06	00.02	5.60
	83	NESE	"	"	"	40	00		32	17			7.83
7	46	NWSE	"	"	"	40	00		32	54			7.46
22	13	SWSE	"	"	"	40	00		31.17	23	00.64	00.02	22.13
5	20	SESE	"	"	"	40	00		34	61	00.19	5.39	5.20
		NENE	35	21	21	6	45		17	00			22.00 6.45
		NWNE	"	"	"								
		SENE	"	"	"								
3	50	NENW	"	"	"	16	75		13	25			3.50
10	37	NWNW	"	"	"	40	00		32	00			8.00
1	87	SWNW	"	"	"	40	00		38	13			1.87
0	93	SENW	"	"	"	22	80		21	87			0.93
13	67	NESW	"	"	"	40	00		26	33			13.67
	08	NWSW	"	"	"	40	00		24	00			16.00
10	00	SWSWSW	"	"	"	10	00		2.17	3.50			7.25 6.50
10	86	NWSWSW, SESWSW	"	"	"	30	00		22	00			8.00
1	26	SFSW	"	"	"	40	00		38	74			1.26
1	20	NWSE	"	"	"	8	20		7	00			1.20
4	25	SWSE	"	"	"	40	00		24	00			16.00
1	20	SESE	"	"	"	5	18		2	50			2.63
170	13					274	33		680	77	11	09	185 02

CLASS 1	Sec.	Top.	Bas.	Time	Dir.	CLASS 2	CLASS 3	CLASS 4
7 23	NENE	36	21	21	40:00	S	32:77	7 23
15 33	NWNE	"	"	"	40:00	S	30:00 3:50	6:00 36:50
12 36	SWNE	"	"	"	40:00	S	25:00 6:00	5:00 34:00
6 85	SENE	"	"	"	40:00	S	31:00	9:00
14 23	NEEW	"	"	"	40:00	N	39:00	2:00 40:00
1 65	NWNE	"	"	"	40:00 7:71	N	26:00	13:50 7:71
23 10	SENE	"	"	"	40:00	N	39:00	1:00 40:00
1 83	NESW	"	"	"	22:70	N	17:50	5:20
0 20	SWSW	"	"	"	3:36	N	3:16	0:20
3 11	SESW	"	"	"	40:00	N	36:09	3:11
) 44	NESE	"	"	"	40:00	N	31:5 27:00	8:50 13:00
6 18	NWSE	"	"	"	40:00	N	32:00 33:02	4:00 6:18
9 77	SWSE	"	"	"	40:00	N	32:00 30:23	2:00 9:27
21 20	SESE	"	"	"	40:00	N	19:00 47:00	20:00 23:00
4 40	Lot 4 (NWNW)	4	22	19	6:20	A	6:20	
0 80	N $\frac{1}{2}$ SWNW	"	"	"	10:00	N	9:20	0 80
3 80	S $\frac{1}{2}$ SWNW	"	"	"	10:70	N	10:70 6:70	00 3:80
	NWSW	"	"	"	10:00	A	10:00	
3 93	N1/3N $\frac{1}{2}$ SWSW	"	"	"	6:66	A	2:00	4:66
5 16	S $\frac{1}{2}$ N2/3N $\frac{1}{2}$ SWSW	"	"	"	6:66	N	1:50	5:16
4 62	S1/3N $\frac{1}{2}$ SWSW	"	"	"	6:67	N	2:05	4:62
13 13	S $\frac{1}{2}$ SWSW	"	"	"	20:00	A	2:70 4:70	4:12 17:00 13 13
	Lot 1 (NENE)	5	22	19	3:90	A	3:90	
0 45	N $\frac{1}{2}$ SENE	"	"	"	6:15	A	6:15 7:00	0 45
0 80	S $\frac{1}{2}$ SZNE	"	"	"	7:30	A	6:50	0 80

Lot & Area (Class 1)		Sec. Twp. Rng.			Tract		Right	Class 1 & 2		Class 3		Class 4	
17	50	W1/2SESE	5	22	19	20	00	A	150	2-50			150 27-50
		N1/2SESE	"	"	"	3	34	A	3	34			
		S1/2N2/2SESE	"	"	"	3	34	A	2	50			0 84
		S1/2NESESE	"	"	"	3	32	A	3	33			
		W1/2SESE	"	"	"	NIP		A					
		E1/2SESESE	"	"	"	8	00	A	4	70	3	30	
6	51	Lot 2 (N40W)	6	22	19	13	27	A	1	6	76		6 51
20	85	Lot 3 (S40W)	"	"	"	36	95	A		16	10		20 85
12	00	Lot 4 (S60W)	"	"	"	32	70	A		26	70		12 00
	14	NESW	"	"	"	40	00	A		39	86		0 14
0	91	Lot 7 (N45W)	"	"	"	37	05	A		36	14		0 91
1	81	Lot 8 (S45W)	"	"	"	37	15	A		35	34		1 81
0	91	S65W	"	"	"	40	00	A		39	09		0 91
0	54	NWSE	"	"	"	11	39	A		6	00	7 85	54
2	50	SWSE	"	"	"	40	00	A		35	50	2 00	2 50
5	71	SESE	"	"	"	40	00	A		32	30	2 99	5 71
2	12	NENE	7	22	19	40	00	A	40	00			40 00
0	23	E1/2N1/2NE	"	"	"	10	00	A					10 00
0	45	W1/2N1/2WNE & E1/2N1/2WNE	"	"	"	20	00	A				13 30	6 70
0	23	W1/2N1/2NE	"	"	"	10	00	A		9	77		0 23
4	50	S1/2NE	"	"	"	40	00	A		29	71		10 29
	176	SENE	"	"	"	40	00	A		38	33		1 67
6	53	NENW	"	"	"	38	58	A		25	00		13 58
31	69	Lot 1 (N40W)	"	"	"	37	31	A		5	62		31 69
		SWNW	"	"	"	NIP		A					
23	25	SENW	"	"	"	40	00	A		11	00	2 75	23 25
12	36	Lot 3 (N45W)	"	"	"	37	76	A		25	40		12 36
3	77	Lot 4 (S45W)	"	"	"	29	99	A	8 00	26	22		3 77
10	50	NESE	"	"	"	10	50	A	5 00	10	50		

2199

19	58	NENESE	30	22	19	19	58			18	49			1	09			
5	65	SANESE	"	"	"	20	00	A		19 55 23	35			15	6 65			
29	41	NWSE	"	"	"	40	00	A		40 00 6	92			10	31 00			
2	44	SWSE	"	"	"	40	00	A			37	00			3	00		
1	81	SESE	"	"	"	40	00			38 19 25	00	13	19		1	81		
12	35	Lot 1 (NWSW)	31	22	19	38	65	A		35 65	10 40	15	90		12	35		
20	66	Lot 2 (SWSW)	"	"	"	38	16				17	50			20	66		
17	40	Lot 3 (NWSW)	"	"	"	38	40	A					21	00	17	40		
		SESE	"	"	"			WIP										
	84	NESW	32	22	19	40	00	h			37	00	0	16		2	84	
1	00	SWSW	"	"	"	40	00	h			39	00				1	00	
2	77	SESW	"	"	"	40	00	A			22	05	15	10		2	77	
20	00	NESE	"	"	"	40	00				20	00				20	00	
3	00	NWSE	"	"	"	40	00				2	00	35	00		3	00	
3	80	SWSE	"	"	"	40	00	h			36	20				3	80	
17	60	SESE	"	"	"	37	60	h			20	00				17	60	
13	93	Lot 1 (NENE)	1	22	20	39	99	A			26	06				13	93	
6	23	Lot 2 (NENE)	"	"	"	40	00	A			33	77				6	23	
4	40	SWE	"	"	"	40	00	A		40 00 35	60			10	4 40			
6	12	SENE	"	"	"	40	00	A			30	00				10	00	
28	61	Lot 3 (NENW)	"	"	"	36	97	A	3	00	7	36	00 8	36		28	61	
3	77	Lot 4 (NENW)	"	"	"	39	97	A			6	20	00 6	20		33	77	
		SWNW	"	"	"						40	00						
4	96	SEWN	"	"	"	20	00	A			20	00	15	04	00 15	04	4	96
2	14	E 1/2 of NESW	"	"	"	5	00	A								5	00	
3	32	NWSW, SWSW	"	"	"	54	50		25	50	54 18 21	00	30	13		3	32	
0	20	E 1/2 of SESW	"	"	"	5	00				3	00				2	00	
1	70	West 7/8 of SESW	"	"	"	11	70		23	30		10	00			1	70	
266	69					835	52		111	80	466	24	460	21	001	00		

Interv. Class 1	Sec.	Twp.	Rng.	of Fract	Acres	Right	Assessable Class 1 & 2	Assessable Class 3	Interv. Class 4		
1	20	NESE	1	22	20	40	00	A	1	36 70 28 70	3 50 11 30
3	78	NWSE	"	"	"	40	00	A		34 20	5 80
0	49	N 3/4 SWSE	"	"	"	30	00	A		29 51	0 49
0	91	S 1/2 S 1/2 SWSE	"	"	"	10	00	A		9 09	0 91
2	71	SESE	"	"	"	40	00	A	1	37 09	00 2 71
3	46	SWSE	2	22	20	40	00	A	4	16 40	00 29 14 00 3 46
2	26	SENE	"	"	"	40	00	A		37 74	2 26
8	64	Lot 3 (NEW)	"	"	"	37	13	A		28 49	8 64
	85	Lot 4 (SWW)	"	"	"	14	50	A		4 36	2 29 1 85
5	64	Lot 5 (SEW)	"	"	"	39	09	A		29 65	5 80 3 64
5	27	NESW	"	"	"	40	00	A		32 13	2 60 2 27
12	55	NWSW	"	"	"	40	00	A		22 87	4 58 12 55
21	12	SWSW	"	"	"	40	00	A		18 88	21 12
0	00	N & E of canal SESW	"	"	"	8	16	b		8 25	1 00
17	38	S & W of canal SESW	"	"	"	31	24	b		27 46	14 07 17 38
7	78	NESE	"	"	"	40	00	A		32 22	7 78
0	00	NWSE	"	"	"	40	00	A		35 49	4 60
9	73	SWSE	"	"	"	40	00	A		30 27	5 80 3 93
2	25	SESE	"	"	"	29	70	A		27 45	2 25
2	13	Less of S. 1026' of W. 451'	"	"	"						
		SESE	"	"	"	10	30	A		8 17	2 13
10	74	Part of Lot 3 (SESW)	3	22	20	43	74	A		31 43	1 35 11 51 14 74
0	65	3.18 ac. of Lot 3 (SESW)	"	"	"	3	18	A			2 53 0 65
9	83	Part of Lot 1 (NESE)	"	"	"	13	41	A		1 68	1 90 11 51 9 83
1	70	Part of Lot 1 (NESE)	"	"	"	10	00	A			10 00
2	50	Part of Lot 1 (NESE)	"	"	"	5	00	A		6 90	4 50 5 10
0	36	East 3 acres (NWSE)	"	"	"	3	00	A			1 08 1 92
-	--	Part of (NWSE)	"	"	"	3	21	A			3 21
2	62	W 1/2 (NWSE)	"	"	"	8	00	A		1 30	6 70

Acres	Sec.	Twp.	Rng.	Cont.	Area	Area	Area	Area
2 84	Part of E 1/2 SWSE	3	22	20	13 76 A	1 79		11 74 11 99
1 78	S. of cenal E 1/2 SWSE	"	"	"	6 01 A	4 13		1 88
- --	E 1/2 NW 1/4 SWSE	"	"	"	3 91 A	2 00	1 04	2 95
- --	W 1/2 NW 1/4 SWSE	"	"	"	3 93 A	3 80	0 18	3 82
- --	E 1/2 SW 1/4 SWSE	"	"	"	4 29 A	4 29		
- --	W 1/2 SW 1/4 SWSE	"	"	"	3 82 A	3 68	0 20	3 57
5 02	E 1/2 SESE	"	"	"	20 00 A	13 95		6 05
5 72	W 1/2 SESE	"	"	"	20 00 A	11 42		11 11 7 52
11 74	Lot 1 (NENE)	8	22	20	37 28 A		25 54	11 74
7 59	Lot 2 (NWNE)	"	"	"	26 99 h		4 40	22 59
10 91	SWNE	"	"	"	40 00 A	29 09		10 91
3 88	SENE	"	"	"	40 00 A	3 20	32 92	3 88
- --	Lot 5 (SENE)	"	"	"	4 65 A		4 65	
0 25	E 1/2 (NESW)	"	"	"	20 00 A		19 75	0 25
28 73	Lot 6 part of (W 1/2 NESW)	"	"	"	40 00 h		11 27	28 73
2 79	E 1/2 SESW	"	"	"	20 00 A	17 61	17 21	2 79
0 12	N 1/2 NE 1/4 NESE	"	"	"	5 00 A	4 88		0 12
	W 1/2 N 1/2 N 1/2 NESE	"	"	"				
0 10	S 1/2 N 1/2 NESE	"	"	"	15 00 A	8 00	6 90	0 10
2 70	S 1/2 NESE	"	"	"	20 00 A	17 30		2 70
4 40	NWSE	"	"	"	40 00 A	15 20 7 20	28 40	4 40
2 16	SWSE	"	"	"	40 00 A	34 40	3 44	2 16
0 40	NE 1/4 SESE	"	"	"	10 00 A	9 60		0 40
0 45	W 1/2 SESE	"	"	"	20 00 A	19 55		0 45
0 90	SE 1/4 SESE	"	"	"	10 00 A	8 60	0 50	0 90
0 70	SENE Part of	9	22	20	13 00 A		12 30	0 70
- --	SENE	"	"	"	2 27 A	2 27		2 27
103 18					480 05	102 02	168 70	100 20

CLASS	SEC.	TWP.	RANGE	ACRES	AMOUNT	REMARKS	CLASS 1 & 2	CLASS 3	CLASS 4			
0	1	80	NWNW	9	22	20	40 00	A		40.00		
0	2	60	SWNW	"	"	"	40 00	A	18 70	21.30		
8	0	00	E 1/2 SE1/4	"	"	"	20 00	A	3 80	1 30	14.90	
5	0	55	W 1/2 SE1/4	"	"	"	20 00	A	5 70	4 30	2 80	14.90
0	2	60	NESW	"	"	"	40 00	A	37 40		2 60	
5	2	99	NWSW	"	"	"	40 00	A	37 01		2 99	
0	3	05	SWSW	"	"	"	40 00	A	27.95	36 95	2 05	
	2	00	SESW	"	"	"	40 00	A	38 00		2 00	
0	1	36	E 1/2 E 1/2 NESE	"	"	"	10 00	A	8.03	8 64	1 36	
-	-	--	Part of NESE	"	"	"	3 15	A	3 15			
0	0	90	Part of NESE	"	"	"	8 00	A	6.37	7 10	1 30	
0	0	20	Part of NESE	"	"	"	12 00	A	9.26	11 80	2 20	
0	4	58	NWSE	"	"	"	40 00	A	11.22	35 42	4 58	
4	18	66	SWSE	"	"	"	40 00	A	13.47	20 20	18 66	
0	23	10	SESE	"	"	"	40 00	A	16 90		23 10	
0	0	40	NENE	10	22	20	12 75	A	11.95	12 35	1 40	0 40
0	1	13	Tr. 1 Lakeview	"	"	"	4 90	A	3 77		1 13	
0	0	13	Tr. 2 Lakeview	"	"	"	4 90	A	4 77		0 13	
0	0	18	Tr. 3 Lakeview	"	"	"	4 90	A	4 72		0 18	
0	0	18	Tr. 4 Lakeview	"	"	"	4 90	A	4 72		0 18	
0	0	35	Tr. 5 Lakeview	"	"	"	5 00	A	4 65		0 35	
0	0	00	Tr. 6 Lakeview	"	"	"	5 00	A	5 00			
0	1	90	Tr. 7 & 8 Lakeview	"	"	"	10 00	A	8 10		1 90	
0	0	00	Lots 1 to 4, 23 to 26 (Gray's acres)	"	"	"	5 19	A	5 19			
0	0	00	Lots 5 to 9 & 18 to 22 (Gray's acres SWNE & SE1/4)"	"	"	"	5 50	A	4.24	4 50	5 50	1 26
0	1	81	Tr.'s. 1,2,6,7 & 8 (Boettcher Trs.)	"	"	"	23 31	A	19.10	20 40	1 10	3 11
0	0	36	Tr. 3 same "	"	"	"	5 00	A	4 64		0 36	
0	0	80	Tr. 4 " "	"	"	"	5 00	A	3.90	4 20	1 10	0 80
0	0	20	Tr. 5 " "	"	"	"	5 00	A	4 80		0 20	
0	0	00	Part of SWNE	"	"	"	3 00	A	1.50	3 00	1 50	
50	0	00	S. of Ry. N 1/2 NWNW	"	"	"	12 60	A			12 60	

Class 4		Sec. 10, T. 106 N., R. 106 E.			CLASS 1		CLASS 2		CLASS 3	
		Lots B & C of Gray's Acres	10	22	20	1	70	1	70	
0	13	Lots 1, 2, 3, 4, 5, Blk. 2, East side Addition	"	"	"	2	00	12762 1 07	21	0 13
		S½SE¼	"	"	"	9	90	9	90	
		SE½SE¼	"	"	"	7	50	7	50	
0	88	Tract in SE¼	"	"	"	1	88	1	00	0 88
33	90	NESW	"	"	"	40	00	536 6 10	346 122	90
5	68	S½NWSW	"	"	"	20	28	14	60	5 68
		SWSW	"	"	"	2	50	2	50	
		SESW	"	"	"					
		NE½NE	10	22	20			+ 5 00 Pump		
0	94	E½ENE	11	22	20	20	00	19	06	0 94
0	67	W½ENE	"	"	"	20	00	19	33	0 67
1	56	N½NE	"	"	"	10	00	38	14	1 56
35	92	S½NE	"	"	"	40	00	4	08	35 92
33	28	SENE	"	"	"	40	00	6	72	33 28
		E½NE½	"	"	"	4	00	5 3 40		1.02 69
37	32	E½NE	12	22	20	80	00	42	68	37 32
1	00	NE½NE	"	"	"	10	00	1	30	8 70
5	50	N½NE, N½NE, W½NWSWNE	"	"	"	20	00	18	00	2 00
3	50	W½NE (Less 2 tracts above)	"	"	"	50	00	4850 37 50		150 2 50
3	64	NENW	"	"	"	40	00	34	34	5 66
	31	NENW	"	"	"	10	00	37	69	2 31
7	69	S½NW	"	"	"	10	00	2931 32 31		677 69
1	00	E½SE½	"	"	"	20	00	19	00	1 00
0	50	W½SE½	"	"	"	20	00	19	50	0 50
4	68	NESW	"	"	"	40	00	32	80	7 20
33	04	NWSW	"	"	"	40	00	6	96	33 04
		SWSW	"	"	"					
		SESW	"	"	"					
8	91	NESE	"	"	"	40	00	39	09	0 91
222	05					680	06	450	32	222 20

Irrigable Class 4		Sec. Twp. Rng.	of Tract	Acres Right	Assessable Class 1 & 2	Assessable Class 3	Irrigable Class	
1	16	NESE	15 22 20	40 00	A	33 00	0 84	1
		NESE	" " "	40 00	A	37 19		1 81 43
1	81	SWSE	" " "	40 00	A	40.005 00		~ 33
3	40	SESE	" " "	40 00	A	35 42 5 00	00 20 70	46 3
38	45	NEEW	16 22 20	40 00	A	/	1 55	38
30	95	NEEW	" " "	40 00	A	/	9 05	30
18	75	NESE	" " "	40 00	A	21 25		18
39	05	NESE	" " "	40 00	A	0 95		39
	43	SWSE	" " "	40 00	A	26 52		13
2	93	SESE	" " "	40 00	A	37 07		2
26	55	NESE	17 22 20	40 00	A	13 45		26
7	39	Lot 4 (NESE)	" " "	23 07	A	18 00		5
18	30	Lot 7 (SWSE)	" " "	22 05	A	3 20		18
		Lot 11 (NESW)	" " "	0 76	A			0
39	30	Lot 8 (NESE)	" " "	39 30	A			39
34	50	SWSE	" " "	40 00	A	2 90	2 60	34
		NESW	19 22 20	0 38	A	0 38		
		Lot 3 (NESW)	" " "	7 50	A	7 50		
0	76	Lot 4 (SWSW)	" " "	40 00	A	39 24		0
	22	SESW	" " "	10 37	A	10 05		0
0	91	NESE	21 22 20	40 00	A	35 54		4
8	63	Lot 1 (NESE)	" " "	31 80	A	31 80		
2	51	Lot 8 (SWNE)	" " "	39 31	A	36 80		2
0	91	SENE	" " "	40 00	A	39 09		0

Irrigable Class 4		Sec.	Div. Ang.			of Tract	Water Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4			
		Lot 6 (SESW)	21	22	20	NIP									
27	80	NESW	"	"	"	40 00	A	9	80			30	20		
7	32	Lot 12 (SESW)	"	"	"	14 78	h	6	10			8	68		
5	60	NESE	"	"	"	40 00	A	26	70			13	50		
0	75	NWSE	"	"	"	40 00	A	31	80	7	45		75		
0	70	SWSE	"	"	"	38 94	A	25	90			13	04		
2	51	NENE	22	22	20	40 00	A	37	49			2	51		
6	14	NENE	"	"	"	40 00	A	36	50			3	50		
7	53	ENE	"	"	"	40 00	A			32	47	7	53		
	91	SENE	"	"	"	40 00	A			39	09	0	91		
3	66	NENW	"	"	"	40 00	A	36.54	35	20	0	54	3	66	
2	76	NENW	"	"	"	40 00	A	37.04	31	20	6	04	2	76	
0	63	SWNW	"	"	"	40 00	A	31	58	12	07		63		
9	70	SESW	"	"	"	40 00	A	35	30			2	70		
2	00	NESW	"	"	"	40 00	A	29.11	31	40		5	00		
9	25	NWSE	"	"	"	40 00	A	37	45			6	25		
0	68	Lot 2 (SESW)	"	"	"	2 25	h			1	57	0	68		
1	31	NESE	"	"	"	40 00	A			38	69	1	31		
3	20	NWSE	"	"	"	40 00	A			36	80	3	20		
1	70	Lot 3 (SWSE)	"	"	"	33 03	A					33	03		
7	86	SESE	"	"	"	40 00	A					40	00		
1	43	NENE	23	22	20	40 00	A	27.55	4	00	25	40	10	60	
2	85	NENE	"	"	"	40 00	A	37.02	32	50		3.02	7	50	
2	93	SWNE	"	"	"	40 00	A	37.02	30	03		3.02	10	03	
4	15	NSENE	"	"	"	20 00	A		15	25	00	15	4	15	
3	90	SSENE	"	"	"	20 00	A	17.25	7	30	00	9	95	2	75
7	09	NENW	"	"	"	40 00	A	39.54	32	60	31	91	7	09	

4	35	NWNW	23	22	20	40 00	A	38 20	00 36 10	1.80 3 00
1	45	SWNW	"	"	"	40 00	A	39 10	00 38 10	.90 1 00
12	98	SENW	"	"	"	40 00	A	40 00 0 85	00 26 17	12 08
7	63	NESW	"	"	"	40 00	A	40 00	00 32 37	07 63
2	44	NWSW	"	"	"	40 00	A			40 00
28	84	SWSW	"	"	"	40 00	A			40 00
6	53	SESW	"	"	"	40 00	A	39 19	00 33 47	.91 6 53
10	80	NESE	"	"	"	40 00	A	32 20 29 20	00 3 00	7 80
6	02	NWSE	"	"	"	40 00	A	33 91 33 40	00 0 58	6 02
11	21	SWSE	"	"	"	40 00	A	28 09 27 02	00 1 77	11 21
3	54	SESE	"	"	"	40 00	A	34 40		5 60
24	00	NWNW	24	22	20	40 00	A	36 40 11 60	00 4 40	3.60 24 00
8	53	SWNW	"	"	"	40 00	A	31 47 27 30	00 4 17	8 53
32	20	SENW	"	"	"	40 00	A	31 00 7 80		32 20
5	90	NESW	"	"	"	27 40	A	27 00		0 40
6	08	NWSW	"	"	"	40 00	A	37 00		3 00
5	96	SWSW	"	"	"	40 00	A	34 04		5 96
7	01	SESW	"	"	"	40 00	A	32 99		7 01
0	35	NESE	"	"	"	0 95	A	0 60		0 35
1	02	NWSE	"	"	"	3 92	A	2 90		1 02
5	26	SWSE	"	"	"	40 00	A	37 00 35 00		3.00 5 00
9	76	SESE	"	"	"	40 00	A	36 00 31 00		4.00 9 00
	81	NENE	25	22	20	40 00	A	38 19		1 31
1	08	NWNE	"	"	"	40 00	A	38 92		1 08
2	23	SWNE	"	"	"	40 00	A	37 77		2 23
2	71	SENE	"	"	"	40 00	A	34 00 24 00		6.00 16 00
209	69					952 27		510 98	180 13	262 16

CLASS	Sec.	Deg.	King.	Area	Area	Area	Area	Area									
4	67	NE1/4	25	22	20	40	00	A	35	33	4	67					
3	66	N1/4	"	"	"	40	00	A	36.34	34	30	2	04	3	66		
1	21	SW1/4	"	"	"	40	00	A		38	00			2	00		
1	65	SE1/4	"	"	"	40	00	A	39.40	36	72	1.60	3	28			
1	69	NE1/4	"	"	"	40	00	A		37	90			2	10		
5	68	N1/4	"	"	"	40	00	A		22	70			17	30		
16	15	S1/4	"	"	"	40	00	A		13	60			26	40		
1	77	SE1/4	"	"	"	40	00	A		38	23			1	77		
2	74	N 1/2 NE1/4	"	"	"	20	00	A	19.50	17	26	.50	2	74			
0	86	S 1/2 NE1/4	"	"	"	20	00	A		19	14			0	86		
	77	NW1/4	"	"	"	40	00	A		37	75			2	25		
4	03	SW1/4	"	"	"	40	00	A		37	00			3	00		
2	40	SE1/4	"	"	"	40	00	A		38	10			1	90		
1	80	NENE	26	22	20	40	00	A						40	00		
5	56	NW1/4	"	"	"	40	00	A	30.9	23	80	00	10	64	7.91	5	56
3	00	SW1/4	"	"	"	40	00	A		31	77	00	5	23	8.25	3	00
0	90	SE1/4	"	"	"	40	00	A						40	00		
9	61	NEN1/4	"	"	"	40	00	A				30	39	9	61		
3	56	NW1/4	"	"	"	40	00	A		36	44			3	56		
1	38	N 1/2 N 1/2 SW1/4	"	"	"	10	00	A		8	62			1	38		
7	99	S 1/2 N 1/4 SW1/4 S 1/2 SW1/4	"	"	"	30	00	A	25.47	4	70	00	17	31	6.53	7	99
4	45	SE1/4	"	"	"	40	00	A	40.00	25	00	20	55	4	45		
	05	NE1/4	"	"	"	40	00	A	37.55	4	72	.45	35	28			
24	20	Lot 1 NW1/4	"	"	"	40	00	A	70.60	15	30	7.40	24	20			
36	25	Lot 4 SWSW	"	"	"	40	00	A	24.35	3	75	15.65	36	25			
6	61	SE1/4	"	"	"	40	00	A	38.20	16	20	1.80	23	80			
0	91	NE1/4	"	"	"	40	00	A	24.05	5	10	7.02	25	90	9	00	
3	00	NW1/4	"	"	"	40	00	A	37.00	18	00	00	19	00	3	00	
5	56	SW1/4	"	"	"	40	00	A		34	44			5	56		
2	81	SE1/4	"	"	"	40	00	A	37.19	24	40	00	12	79	2	81	
158	00					1120	00		607	71	188	91	327	78			

0	00	NESE	31	22	20	6	45		6	45				
6	76	NWSE	"	"	"	40	00	A	33	24		6	76	
0	61	SWSE	"	"	"	10	37	h	9	30		1	07	
0	00	SESE	"	"	"	3	30	h				3	30	
15	20	NWTW	32	22	20	40	00	A	21	20		18	80	
0	00	SWTW	"	"	"	7	20	h	7	20				
27	70	NESW	"	"	"	40	00	A	12	30		27	70	
23	60	NWSW	"	"	"	40	00	A	14	30		25	70	
0	70	SWSW	"	"	"	40	00	A	39	30		0	70	
1	10	SESW	"	"	"	40	00	A	38	90		1	10	
	50	NWSE	"	"	"	40	00	A				40	00	
13	50	SWSE	"	"	"	40	00	A	14	20		25	80	
		SESE	"	"	"	1	28	h				1	88	
		SESW	34	22	20	6	38	A				6	38	
		SWSE	"	"	"	18	75	A	1	18	40	0	35	
		SESE	"	"	"	30	38	A	1	27	00	3	38	
		SW	34	22	20	160	00	A	135	00	00	22	00	
0	91	NESE	35	22	20	40	00	A	37	25		2	75	
4	31	NWNE	"	"	"	40	00	A	35	22	70	4	31	
3	65	SWNE	"	"	"	40	00	A	1	19	80	3	65	
0	00	SENE	"	"	"	40	00	A	1		40	00		
14	75	NENTW	"	"	"	40	00	A	1	17	80	22	20	
	00	SENTW	"	"	"	23	00	A	1	22	00	1	00	
2	00	NESW	"	"	"	40	00	A	33	40	00	4	60	
31	15	NWSW	"	"	"	40	00	A	26	57	00	13	15	
1	50	SWSW	"	"	"	40	00	A	38	10		1	90	
0	91	SESW	"	"	"	40	00	A	39	09		0	91	
3	00	NWSE	"	"	"	40	00	A	21	82	15	37	00	
4	13	SWSE	"	"	"	40	00	A	23	32	15	47	37	
193	38								456	93	170	56	239	98

		NWNE, NEEN	36	22	20	-20-20	A	20-22	00	20-25
		NESW	"	"	"	NIP				
		NWSW	"	"	"	NIP				
		SWSW	"	"	"	NIP				
		SESW	"	"	"	NIP				
		NESE	"	"	"	NIP				
		NWSE	"	"	"	NIP				
		SWSE	"	"	"	NIP				
		SESE	"	"	"	NIP				
		SWNW	14	22	21	NIP				
7	16	NWSW	"	"	"	40 00	A	2 85		37 16
0	52	SWSW	"	"	"	19 19	A	18 67		0 52
0	80	SESW	"	"	"	23.96 11.95	A	11 15		0 80
3	03	Lot 10 (NESW)	19	22	21	9 30	A	6 81		3 09
11	68	Lot 9 (SWSW)	"	"	"	21 42	h	9 74		11 68
10	55	Lot 10 (SESW)	"	"	"	40 00	A	29 45		10 55
17	29	NESE	"	"	"	32 15	h		14 86	17 29
0	46	Loc 7 (NWSE)	"	"	"	21 84	A	20 50	0 83	0 46
3	78	SWSE	"	"	"	40 00	A	36 22		3 78
1	02	SESE	"	"	"	40 00	h		38 98	1 02
		SWNW	20	22	21	2 42	h		2 42	
		SESW	"	"	"	5 25	h		5 25	
2	02	NESW	"	"	"	40 52	h		38 50	2 02
4	43	NWSW	"	"	"	38 50	h		34 02	4 43
0	52	SWSW	"	"	"	39 89	h		39 37	0 52
		SESW	"	"	"	28 37	h		28 37	
93	37					451 60		155 38	202 65	93 37

		NESE	20	22	21	7	52	h			7	52					
		NWSE	"	"	"	20	40	h			20	40					
		SWSE	"	"	"	2	19	h			2	19					
		SESE	"	"	"	15	26	h			15	26					
		NESW	21	22	21	3	20	h			3	20					
		NWSW	"	"	"	7	60	h			7	60					
		SWSW	"	"	"	29	59	h			29	59					
		SFSW	"	"	"	0	53	h			0	53					
36	09	NESE	"	"	"	40	00	h			3	91	36	09			
	30	SWSE	"	"	"	40	00	h			11	70		28	30		
	4	SESE	"	"	"	40	00	h			35	90		4	10		
21	19	NENE	22	22	21	40	00	h			18	21		21	19		
36	82	SWNE	"	"	"	40	00	h		3	18			36	82		
10	11	SENE	"	"	"	40	00	h		29	89			10	11		
33	10	SWNW	"	"	"	40	00	h			6	90		33	10		
19	00	NESW	"	"	"	40	00	h		22	21	00		17	19	00	
2	50	NWSW	"	"	"	40	00	h		37	50			2	50		
20	62	SWSW	"	"	"	40	00	h		19	38			20	62		
6	36	SESW	"	"	"	40	00	h		46	30	33	64		6	36	
3	79	NESE	"	"	"	40	00	h		36	21			3	79		
25	18	NWSE	"	"	"	40	00	h		14	82			25	18		
	29	SWSE	"	"	"	40	00	h		36	71				29		
	55	SESE	"	"	"	40	00	h		36	45				55		
		NENE	23	22	21	0	48	h			0	48					
21	49	NWNE	"	"	"	40	00	h		18	51			21	49		
0	78	SWNE	"	"	"	40	00	h		39	22			0	78		
12	17	SENE	"	"	"	40	00	h		37	23	27	83		12	17	
288	44					506	77			354	82			163	51	288	44

CLASS											
4	26	NENW	23	22	21	40	00	A		35 74	1 38
3	67	NWNW	"	"	"	40	00	A		35 40	1 50
3	39	SWNW	"	"	"	40	00	A		31 50	2 38
0	76	SENW	"	"	"	40	00	A		39 24	0 76
1	92	NESW	"	"	"	40	00	A		37 50	1 58
0	80	NWSW	"	"	"	40	00	A		40 24 00	1 16 00
1	57	SWSW	"	"	"	40	00	A		32 30 00	2 57
4	37	SESW	"	"	"	40	00	A		39 30 00	1 00
4	25	NESE	"	"	"	40	00	A		35 00	5 00
1	76	NWSE	"	"	"	40	00	A		38 24	1 76
	23	SWSE	"	"	"	40	00	A		34 00 33 70	1 06 30
2	65	SESE	"	"	"	40	00	A		37 33 32	2 06 62
0	40	SWNW	24	22	21	13	63	A		13 28	0 40
		NZSW	"	"	"	25	58	A		25 58	
1	62	NWSW	"	"	"	40	00	A		38 38	1 62
5	27	SWSW	"	"	"	40	00	A		37 34 73	2 05 27
3	74	SESW	"	"	"	40	00	A		36 26	3 74
0	22	NESE	"	"	"	6	18	A		5 96	0 22
		NWSE	"	"	"	12	48	A		12 48	
2	52	SWSE	"	"	"	40	00	A		37 48	2 52
1	51	SESE	"	"	"	40	00	A		38 49	1 51
	56	NENE	25	22	21	40	00	A		33 90	6 10
1	16	NWNE	"	"	"	40	00	A		38 84	1 16
3	67	SWNE	"	"	"	40	00	A		37 24 70	3 15 38
3	55	SENE	"	"	"	40	00	A		34 60	5 40
1	76	NENW	"	"	"	40	00	A		38 24	1 76
2	92	NWNW	"	"	"	40	00	A		37 08	2 92
2	51	SWNW	"	"	"	40	00	A		37 49	2 51
2	50	SENW	"	"	"	40	00	A		30 34 40	1 05 60

0	05	NESW	25	22	21	40	00	W	38.00 36 50	3 45	1.00 0 05
1	51	NWSW	"	"	"	40	00	A	38 49		1 51
6	36	SWSW	"	"	"	40	00	h	28 00		12 00
4	41	SESW	"	"	"	40	00	A	37.00 27 70		3.00 10 30
6	15	NESE	"	"	"	40	00	A	31 36		8 04
		NWSE	"	"	"	40	00	A	37.00 35 40		1.00 4 60
3	16	SWSE	"	"	"	40	00	A	38.00 31 50		2.00 2 50
9	23	SESE	"	"	"	40	00	A	29 50		10 50
2	25	NENE	26	22	21	40	00	h	37 70 35 40		2.00 4 60
	99	NWNE	"	"	"	40	00	h	37 70		2 30
3	41	SWNE	"	"	"	40	00	h	40.00 34 90		00 2 10
1	45	SENE	"	"	"	40	00	h	39 10 29 60		1.00 10 40
3	25	NENW	"	"	"	40	00	h	34 80		5 20
5	00	NWRW	"	"	"	40	00	h	27 10		12 90
3	85	SWRW	"	"	"	40	00	h	37 00 33 00		2.00 7 00
2	59	SERW	"	"	"	40	00	h	27 70		12 30
4	14	NESW	"	"	"	40	00	h	32 30		7 70
5	17	NWSW	"	"	"	40	00	h	37.00 28 20		2.00 11 00
4	38	SWSW	"	"	"	40	00	h	37 10 32 40		3.00 7 60
1	89	SESW	"	"	"	40	00	h	37 30		2 70
4	77	NESE	"	"	"	40	00	h	37.00 27 00		2.00 12 20
4	16	NWSE	"	"	"	40	00	h	35.00 34 30	01 1 50	4.00 4 10
	69	SWSE	"	"	"	40	00	h	35 31 31 20	01 4 11	4.01 4 60
1	54	SESE	"	"	"	40	00	h	36.00 33 50		3.00 6 50
2	10	NENE	27	22	21	40	00	h	33 00		7 00
2	96	NWNE	"	"	"	40	00	h	37.00 3 00	00 34 00	2 96
1	60	SWNE	"	"	"	40	00	h	38.00 20 60	00 17 60	1 60
2	55	SENE	"	"	"	40	00	h	36 30		3 20

4	00	NESE	27	21	21	40	00	h	36	00	4	00
14	92	NESW	"	"	"	40	00	h	25.00 21	00	14	92
2	02	SWSW	"	"	"	40	00	h	35	60	4	10
0	97	SESW	"	"	"	40	00	h	39	03	0	97
3	48	NESW	"	"	"	40	00	h	32	58	7	12
4	14	NWSW	"	"	"	40	00	h	35	56	4	14
3	58	SWSW	"	"	"	40	00	h	36	00	4	00
4	05	SESW	"	"	"	40	00	h	35	95	4	05
5	79	NESE	"	"	"	40	00	h	27	20	12	80
7	51	NWSE	"	"	"	40	00	h	28	00	12	00
0	67	SWSE	"	"	"	40	00	h	38	00	2	00
	61	SESE	"	"	"	40	00	h	33	10	6	90
11	53	NESE	26	22	21	40	00	h	26	17	11	53
1	23	NESE	"	"	"	40	00	h	38	77	1	23
2	37	SWSW	"	"	"	40	00	h	37	63	2	37
6	27	SENE	"	"	"	40	00	h	32.00 23	70	3.00 11	20
33	30	NESW	"	"	"	40	00	h	6	70	33	30
40	17	NWSW	"	"	"	40	21	h	0	07	40	17
13	25	SWSW	"	"	"	40	00	h	34.00 26	75	6.00 13	25
13	32	SESW	"	"	"	40	00	h	34.00 26	63	6.00 13	32
10	14	NESW	"	"	"	40	00	h	36.00 29	86	3.00 10	14
3	88	NWSW	"	"	"	40	00	h	36	12	3	88
3	33	SWSW	"	"	"	40	00	h	36.00 32	50	3.00 4	17
	25	SESW	"	"	"	40	00	h	32	70	7	30
7	85	NESE	"	"	"	40	00	h	28	00	12	00
4	81	NWSE	"	"	"	40	00	h	34	10	5	90
0	61	SWSE	"	"	"	40	00	h	39	39	0	61
1	21	SESE	"	"	"	40	00	h	36	80	3	20
212	56					1120	24		866 26		5 25	250 73

Urgency Class 4		%			Trac	Flight	Class 1	Class 2	Class 3	Class 4			
29	84	NENE	29	22	21	40	00	h	10	16		29	84
37	35	INAE	"	"	"	40	00	h	2	65		37	35
29	06	SENE	"	"	"	40	00	h	10.44	7-50	no 2-44	29	06
2	46	SENE	"	"	"	40	00	h	39.00	34-60		1.00	5-40
		NENI	"	"	"	NIP		h					
		SENI	"	"	"	NIP		h					
19	94	NESW	"	"	"	40	00	h	20	06		19	94
14	23	NWSW	"	"	"	40	00	h	25	77		14	23
31	96	SWSW	"	"	"	40	00	h	8	04		31	96
27	63	SESW	"	"	"	40	00	h	16	00		24	00
	68	NESE	"	"	"	40	00	h	36	32		3	68
5	64	NWSE	"	"	"	40	00	h	33	40	no 0-96	6.00	5-64
5	48	SWSE	"	"	"	40	00	h	45	27-37	no 7-25	5	48
5	45	SESE	"	"	"	40	00	h	34	55		5	45
31	78	SENE	30	22	21	40	00	h	11	30		28	70
4	69	NESE	"	"	"	40	00	h	35	31		4	69
19	15	NWSE	"	"	"	40	00	h	20	85		19	15
9	35	SWSE	"	"	"	40	00	h	27	30	no 3-35	12.70	9-35
8	61	SESE	"	"	"	40	00	h	20	50	no 10-89	17.50	8-61
5	95	NESE	31	22	21	19	48	h	13	53		5	95
15	32	SWSE	"	"	"	16	37	n			no 1-05	12.37	15-32
	07	SESE	"	"	"	40	00	h	16	00	no 17-93	24.00	6-07
3	19	NENI	32	22	21	40	00	h	35	80		4	20
0	15	NENI	"	"	"	40	02	n	34	80		5	22
4	68	SENE	"	"	"	40	00	h	35	32-70	no 3-62	4	68
6	54	SENE	"	"	"	40	00	h	33	46		6	54

Class	Sec.	WP.	KDE	Time	Wght	CLASS 1	CLASS 2	CLASS 3
3 87	NENE	34	22	21	40 00	h	36.13 35 79	0 43 3 87
2 02	NWNE	"	"	"	40 00	h	37.08 35 49	2 58 2 02
1 29	SWNE	"	"	"	40 00	h	37 00	3 00
1 56	SENE	"	"	"	40 00	h	38 44	1 56
4 07	NENW	"	"	"	40 00	h	30 50	9 50
	IN-NW	"	"	"	40 00	h	37 50	2 50
5 15	SWNW	"	"	"	40 00	h	34 85	5 15
3 76	SENW	"	"	"	40 00	h	28 50	0 40 11.50 7 10
3 36	NESW	"	"	"	40 00	h	32 34 18 30	0 18 34 3 36
3 16	NWSW	"	"	"	40 00	h	34 30	2 54 2.00 3 16
1 02	SWSW	"	"	"	40 00	h	33 98	6 02
2 17	SESW	"	"	"	40 00	h	27 25 25 79	12 13 2 17
4 24	NESE	"	"	"	40 00	h	35 30 34 59	4 26 4 24
0 11	MISE	"	"	"	40 00	h	32 30 32 00	7 34 0 11
2 08	SWSE	"	"	"	40 00	h	27 42 33 00	4 32 2 08
1 21	SESE	"	"	"	40 00	h	38 77	1 21
2 79	NENE	35	22	21	40 00	h	37 21	2 79
2 25	NWNE	"	"	"	40 00	h	35 00	5 00
0 47	SWNE	"	"	"	40 00	h	33 80	6 20
2 29	SENE	"	"	"	40 00	h	37 71	2 29
1 45	NENW	"	"	"	40 00	h	37 10 32 10	3.00 7 30
4 20	IN-NW	"	"	"	40 00	h	35 30	4 20
1 35	SWNW	"	"	"	40 00	h	36 51	3 49
2 09	SENW	"	"	"	40 00	h	37 91	2 09
3 41	NESW	"	"	"	40 00	h	38 50	1 50
0 87	NWSW	"	"	"	40 00	h	36 00	4 00
6 86	SWSW	"	"	"	40 00	h	24 80	15 20
11 01	SESW	"	"	"	40 00	h	26 00	14 00
2 34	NESE	"	"	"	40 00	h	36 60	3 40
	NWSE	"	"	"	40 00	h	27 60	12 40
9 94	SWSE	"	"	"	40 00	h	19 80	20 20
1 21	SESE	"	"	"	40 00	h	15 50	24 50

166594

Project info.

Places of use

ADDENDUM TO STATEMENT OF CLAIM FOR EXISTING WATER RIGHTS For the Water Courts of the State of Montana

ADDITIONAL CO-OWNER SHEET

Use this sheet if you have more than one co-owner or if the co-owner has a different address than the owner. List the owner on the claim form.

02	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
02	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
02	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
02	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____
	Name	_____	_____	_____	_____
		Last	First	Middle Initial	
	Address	_____			
	City	_____	State	_____	Zip Code _____

Use additional sheets if necessary

166594-M

MISSION VALLEY

info

ADDENDUM TO STATEMENT OF CLAIM FOR EXISTING WATER RIGHTS For the Water Courts of the State of Montana

ADDITIONAL CO-OWNER SHEET

Use this sheet if you have more than one co-owner or if the co-owner has a different address than the owner. List the owner on the claim form.

02	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
02	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
02	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
02	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____
	Name _____ Last	/	Name _____ First	/	Name _____ Middle Initial
	Address _____				
	City _____		State _____		Zip Code _____

Use additional sheets if necessary



166594

MISSION VALLEY
WATER RIGHTS FILINGS

166594

LIST OF CONTENTS - MISSION VALLEY DIVISION

1. COVER LETTER (PROJECT HISTORY)
2. DIAGRAM SHOWING WATER SUPPLY AND DISTRIBUTION FEATURES
3. LIST OF CREEKS SHOWING ALL APPURTENANT INFORMATION PAGES 1 - 12
4. DIVERSION SHEETS WITH ORIGINAL FILINGS ATTACHED M-101 - M-152,
M-253 - M-270, M-371 - M-388
5. FILINGS ON THE RESERVOIRS (10)
6. FILING ON STOCK WATER
7. LIST OF DESIGNATED ACRES WITHIN THE MISSION VALLEY PAGES 1 - 139
8. RESERVATION MAP SHOWING AREA AND DIVERSION POINTS
9. O & M MAPS SHOWING DIVERSIONS AND IRRIGATED ACRES

UNITED STATES
DEPARTMENT OF THE INTERIOR

1103-04b (1)

BUREAU OF INDIAN AFFAIRS
Flathead Irrigation Project
St. Ignatius, Montana
59865**166594**

February 18, 1981

TO: The Montana Department of Natural Resources & Conservation
Water Rights Bureau

FROM: Project Engineer, Flathead Irrigation Project

The water right filings as herewith submitted are in keeping with the desire of the B.I.A. to cooperate with the State of Montana in its effort to quantify the waters of Montana. No recognition of State authority over the use or disposition of Reservation waters is to be construed from this response to the intent of Senate Bill 76.

I. By the establishment of the Flathead Reservation on April 8, 1859, the United States reserved all the waters of the reservation for irrigation and other beneficial uses upon these lands.

II. In 1907 an arrangement was made between the Office of Indian Affairs and the Reclamation Service whereby the latter would furnish the engineering service for the survey and to carry on the construction work. Actual construction of the Project began in 1909 and has been carried on continuously to the present time. Until April, 1924, the management was by the Reclamation Service, but since then, all of the work in connection with the Flathead Irrigation Project has been under the Bureau of Indian Affairs.

A. In 1910 those entitled to Indian allotments had been allotted and the remainder of the reservation was opened by Congress to homesteading.

B. Three Irrigation Districts; Flathead, Mission and Jocko Valley, were created by a district court decree, on August 26, 1926. Each of the districts includes land patented by both Indian allotment and Homesteading.

C. Two Supreme Court decisions are significant as the Project distributes the available water to these two classes of land (allotted and homestead).

1. Winters case, 1888, held that when the Indians gave up part of their domain they did not also give up the water which made it valuable or suitable as permanent homelands.

2. U. S. vs. Powers, 1939, held that allotted lands sold to non-Indians shared in the water supply reserved for the Reservation.

3. In administering the distribution of water within its boundaries, the Project claims the right and authority to decide how the allocation is made, (It is currently through a "duty" and "quota" system).

166594

D. Lands with existing Irrigation facilities were exempt from Project participation.

1. Fillings were made as surveys and construction of the Project progressed.

2. Conflicts between existing and proposed facilities and claims complicated design proposals, and agreements have been made on an individual basis to include these lands.

a. Some participate on 100% basis for O&M charges.

b. Where the benefit for the Project was great enough, no charge is made.

c. Where mutual interest is served, a 50-50 basis is used.

E. 132,918.50 acres have been designated as irrigable under the Project, to this date and the Project is obligated to continue the expansion to include this amount and possibly more as feasibility and irrigability may dictate.

F. Under obligation through the B.I.A. additional Allotment land may be included as it becomes feasible with new developments in irrigation practices and equipment.

III. An intricate and very complicated system of catchment canals, diversions, storage lakes and reservoirs, transportation and delivery canals, and pumps has been developed for the efficient use and distribution of the water. All waters both in small as well as large quantities have been and still are under development.

A. Points of diversion are numerous as the canal system intercepts and diverts the small creeks, streams, and drainage areas, some of which are merely return flows or springs and sloughs fed by Project Irrigation.

B. Wherever it is convenient and practical, water users are encouraged to install diversions, usually by pumps, in drains and streams that may be supplemented as needed from Project sources. These allow the recovery and utilization of water that would otherwise be lost to the system.

C. The Project requires a vast amount of facilities.

1. 16 major Reservoirs.

2. Over 1300 miles of canals and laterals.

IV. All water within the Project became subject to appropriation and development as far as practical for both Irrigation and Power production. By nature of its location, water from all sources is not available to all lands within the Project. Seasonal variations dictate the transportation, storage, diversion, and place of use for all water. By necessity, the Project holds the authority as well as responsibility to determine the allocation and disposition of all water covered by Project fillings and subject to control by Project facilities. Through our fillings, all who may be concerned are notified of our diligence in fulfilling our obligation to the lands under the Project and our intention to continue to pursue these purposes.

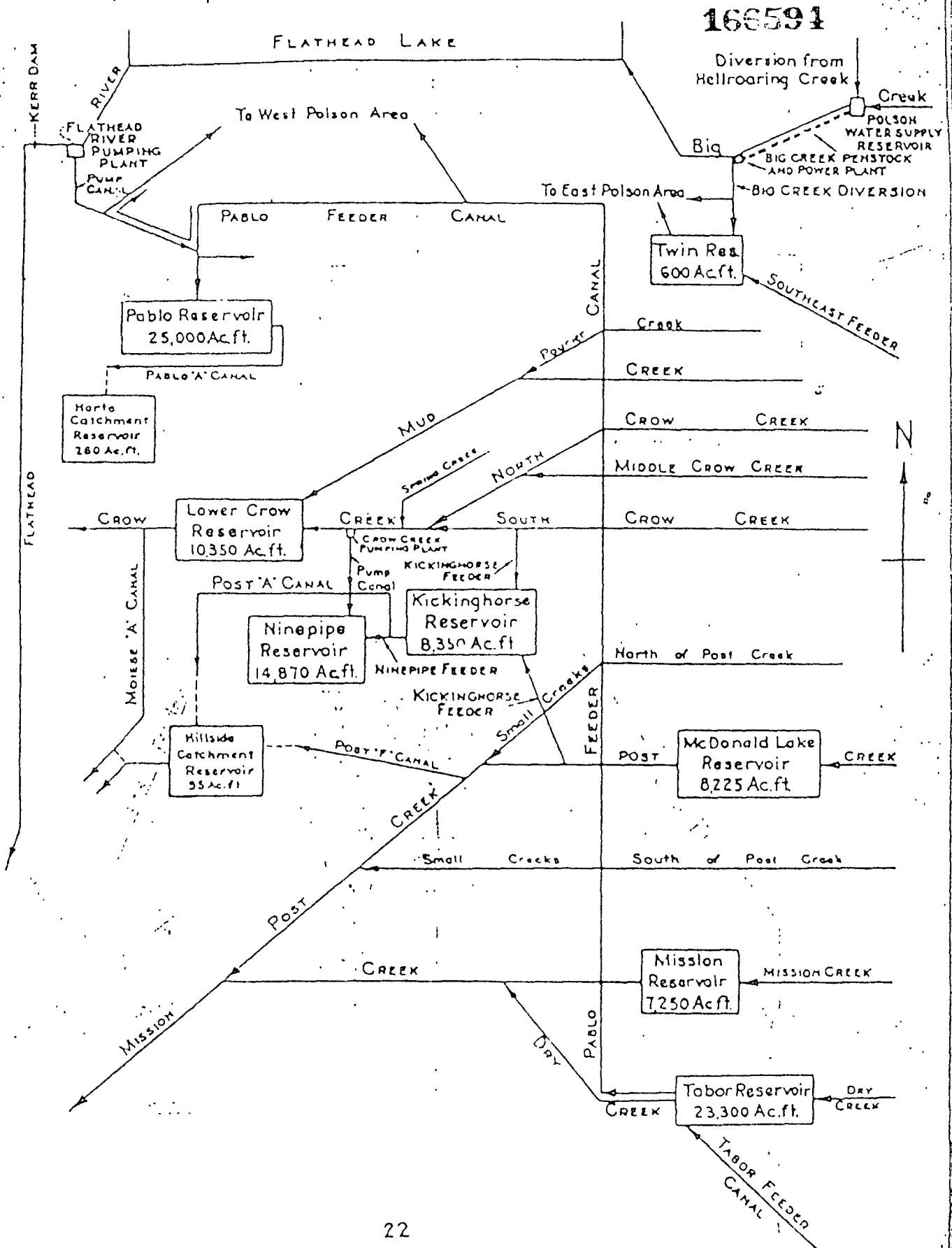

Project Engineer

TAKEN FROM "REPORT ON CONDITIONS FOUND TO EXIST ON THE
FLATHEAD IRRIGATION PROJECT, MONTANA DATED
JUNE, 1946, PAGE 58

166594

In an average year of run-off, supplies for Mission Valley, including surplus water from Jocko Valley and supplemental pumpage from Flathead River of 15,000 acre-feet, are adequate for estimated annual diversion requirements of 289,600 acre-feet. Approximately 8,950 acre-feet (8,000 acre-feet in the Lower Crow Reservoir area, and 950 acre-feet in the East Polson area) would unavoidably be passed by diversions. In a year of maximum runoff supplies would be more than adequate with no pumpage from Flathead River and there would be a surplus of between 145,000 and 150,000 acre-feet. The analyses show that not more than 30,000 acre-feet of this surplus could be carried over in reservoirs. In a minimum runoff year supplies, including Jocko Valley surplus and 68,200 acre-feet pumped from the Flathead River, would be inadequate to satisfy requirements by 63,700 acre-feet, which is equivalent to an average deficiency of 22.0 per cent. Practically no water would be passed by diversions in such a year.

Diagram No. II, Showing Mission Valley Water Supply and Distribution Features, Flathead Irrigation Project, Montana



MISSION, VALLEY CREEKS AND STREAMS

USE RIGHT REFERENCE NO.	FILED APPROPRIATION REF. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRES FT.	DIVERSION
M-101	M-50	Middle Fork Jocko River	100	42,372	NW SW, SW 20-17-17
M-102	M-51	North Frok Jocko River	400	169,488	SW, NW, NE 24-17-18
M-103		Unnamed Creek	50	21,186	NW, NE, NW 23-17-18
M-104	M-22	Falls Creek	200	84,744	SW SE, SE 15-17-18
M-105	M-23	S-14 Creek	100	42,372	NE, SW, SW 15-17-18
M-106		Valeria (Grizzly) Creek	100	42,372	NW NW, NW 16-17-18
M-107	M-24	Dry Creek	2000	847,440	SW, NW NE 6-17-18
M-108		Power Creek	50	21,186	SW, NE, SW 31-18-18
M-109		Dry Creek (DC-2)	50	21,186	SW SW, SW 35-18-19
M-110		Old Creek	20	8,474	SW, SE, NW 34-18-19
M-111		Cold creek	20	8,474	NW, NE, SW 34-18-19
M-112	M-24	Dry Creek (hdwks)	2000	847,440	SW SW, SW 28-18-19
M-113		Thorne Creek (DC-2)	20	8,474	NW SE, SW 33-18-19
M-114		Thorne Creek ("F")	20	8,474	SW SE, SE 29-18-19
M-115		Sabine Creek	50	21,186	NE, SE, SE 31-18-19
M-116	M-6 M-31	Sabine Creek (3F 26-4)	50	21,186	NE, NE, SE 23-18-19
M-117		Unnamed Creek	20	8,474	SW, NW, SE 31-18-20
M-118		Macullum Creek	20	8,474	SE, SW, NE 36-18-20
M-119		McConnel Creek	50	21,186	NW, NW SW 28-18-19
M-120	M-25	Mike's Creek	20	8,474	NW, SW, SE 21-18-19
M-121		Unnamed (Rolston)	20	8,474	NW, SW, NE 21-18-19
M-122	M-28	Mission Creek (A)	3000	1,271,160	SW, SW, SE 16-18-19
M-123	M-27	Mission Creek (B)	200	84,744	SW, SW, NE 19-18-19
M-123.5		Mission Creek (town)	20	8,474	SW, SW, NW 19-18-19
M-124	M-30	Mission Creek (C)	150	63,558	NW, NW, NE 24-18-20
M-125	M-26 M-3	Mission Creek (6-C)	200	84,744	SW, SW, NE 14-18-20
M-126	M-29	Mission Creek (H)	40	1,694	NW, SE, NW 36-19-21

166534

③

MISSION VALLEY CREEKS AND STREAMS

166594

USE RIGHT
REFERENCE No.FILED
APPROP-
RIATION
REF. NO.

NAME OF CREEK

AMOUNT C.F.S.

VOLUME ACRE FT.

DIVERSION

USE RIGHT REFERENCE No.	FILED APPROP- RIATION REF. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRE FT.	DIVERSION
M-127		Unnamed creek	20	8,474	SE,NW,SW 10-18-19
M-128	M-32	Little Dry Creek	100	42,372	SE,NW,NW 10-18-19
M-129		South Ashley Creek	20	8,474	NW,SW,SW 3-18-19
M-130	M-33	Ashley Creek	500	211,860	SE,NW,NE 4-18-19
M-131		Poison Oak Creek	20	8,474	SE,SW,NE 21-19-19
M-132		Valentine Creek	20	8,474	NE,NW,SE 16-19-19
M-133		Unnamed Creek (6-C)	20	8,474	SW,NW,NE 14-18-20
M-134		Matt Creek (McEntire)	20	8,474	NW,SW,SE 11-18-20
M-134.5	M-4	Matt Creek (6-C)	20	8,474	SE,SE,NE 10-18-20
M-135	M-5	North Matt Creek (11-c-x)	20	8,474	NE,SE,NW 11-18-20
M-136	M-8	North Matt Creek (11-c-2)	20	8,474	NE,NW,NE 11-18-20
M-137		Matt Creek (La Sero)	20	8,474	NE,NE,SW 3-18-20
M-138		Unnamed Creek (13-c-43)	20	8,474	SW,NW,NE 3-18-20
M-139		Unnamed creek (13-c)	20	8,474	NE,NW,NW 12-18-20
M-140		Unnamed Creek (17 c-1)	20	8,474	NE,SW,SE 2-18-20
M-141		Unnamed creek (17-c-6)	20	8,474	NE,NW,SW 2-18-20
M-142	M-7	Unnamed Creek (17-c-2)	20	8,474	NW,NW,SE 2-18-20
M-143	M-21	Unnamed Creek (17-c-14)	20	8,474	SW,NW,NW 2-18-20
M-144	M-19	Unnamed Creek (17-c-11)	20	8,474	SW,SE,SE 34-19-20
M-145	M-15,16 17	Unnamed Creek (21-c-3-11)	20	8,474	SE,SE,SE 34-19-20
M-146		Unnamed creek (21c-3-2)	20	8,474	NW,NE,SW 1-18-20
M-147		Unnamed Creek (21c-3-3)	20	8,474	SE,SW,NW 1-18-20
M-148	M-11	Unnamed Creek (21-c-3-5)	20	8,474	NE,SE,NE 2-18-20
M-149	M-9	Unnamed creek (21c-3-2-)	20	8,474	SW,SE,NE 2-18-20
M-150	M-14 13-12	Unnamed Creek (32-c)	20	8,474	NE,SE,SW 36-19-20
M-151	M-15-16 17-20	Unnamed Creek (25-c-x)	20	8,474	SE,SW,NE 34-19-20
M-152	M-18	Unnamed Creek (Andersen)	10	4,237	SE,SE,SE 27-19-20

MISSION VALLEY CREEKS AND STREAMS

USE RIGHT
REFERENCE NO.FILED
APPROP-
RIATION
REF. NO.

NAME OF CREEK

AMOUNT C.F.S.

VOLUME ACRE FT.

166504
DIVERSION.

USE RIGHT REFERENCE NO.	FILED APPROP- RIATION REF. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRE FT.	DIVERSION.
M-253	M-34 36	Post Creek (A)	500	211,860	NE,NE,SE 4-19-19
M-254	M-37	Polst Creek (K.H.)	500	211,860	NE,SW,NE 5-19-19
M-255	M-35	Post Creek (f)	500	211,860	SE,SE,SE 12-19-20
M-259		South LaRose Creek	20	8,474	NE,NE,NE 4-19-19
M-260	M-1	North LaRose (Eagle Pass) cr.	20	8,474	SW,SE,SE 33-20-19
M-261		South Marsh Creek	50	21,186	SW,NE,NE 33-20-19
M-262	M-38	Middle Marsh (Mollman)cr.	100	42,372	NW,SE,SE 28-20-19
M-263		North Marsh Creek	100	42,372	SE,NW,NE 28-20-19
M-264		Marsh Creek	50	21,186	SE,NE,NE 31-20-19
M-265	M-39	Unnamed Creek	20	8,474	SW,NW,NE 21-20-19
M-266		Dublin Gulch	50	21,186	NW,NW,NW 20-19-20
M-257		Dublin Gulch	10	4,237	SW,SW,NE 30-19-20
M-258		Coleman's Coulee	50	21,186	SW,NW,SE 15-19-21
M-266	M-40	South Crow Creek (pab FDR)	1000	423,720	SE,NW,SW 16-20-19
M-267	M-40	South Crow Creek (K.H.fdr)	1000	423,720	NW,NE,NE 19-20-19
M-268	M-43	Crow Creek (pump)	40	16,948	SE,NE,SE 16-20-20
M-269	M-41	Crow Creek (M.A.)	200	84,744	NW,NE,NW 14-20-21
M-270		Lozeau Creek	40	16,948	NW,SE,SE 15-20-21
M-371		Unnamed Creek	20	8,474	SE,NE,NW 9-20-19
M-372		Lost (Morigeau) creek	50	21,186	SE,NW,SW 4-20-19
M-373	M-2	Middle Crow Creek	50	21,186	NE,NE,NW 33-21-19
M-374		Unnamed Creek	50	21,186	NE,NE,NW 28-21-19
M-375	M-42	North Crow Creek	2000	847,440	NW,NW,NW 28-21-19
M-376		Rock Creek	20	8,474	NW,NE,SE 20-21-19
M-377	M-44	Courville (clairmont)cr.	50	21,186	SE,SE,SE 32-22-19
M-378	M-45	Mud Creek	200	84,744	SW,NW,NW 33-22-19
M-379		Pourier (Ashley) Creek	50	21,186	NE,NW,SW 28-22-19
M-380		Ashley(Poirier) Creek	50	21,186	NW,SE,NW 28-22-19

(M)

Filed Appropriation Reference

5

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed		AREA COVERED SECTIONS	TWPS.	RGS.
						Acres	Feet			
M-1 16659A	UNNAMED CREEK (EAGLE PASS CREEK)	12-3-11	20	17,000	SESESE, 33-20-19	-	8474	2to8, 23to25.	19	21
		* 3-29-13						29to32, 5to8	22	19
								6to8, 17to20	21	19
M-2	UNNAMED CREEK (MIDDLE CROW CREEK)	5-10-11	50	10,000	NENENW, 33-21-19	21,186		2 to 10	19	21
		* 3-27-13						1to4, 8to17, 24to26	22	20
								5to8, 29to32	22	19
								6to8, 17to20, 29to32	21	19
M-3	UNNAMED CREEK	3-13-13	40	6,000	SWSWSW, 11-18-20	16,948		2, 3, 4,	18	20
		* 1-29-17						24to26, 33to36	19	20
M-4	UNNAMED CREEK	1-29-20	20	4,000	NESWSW, 11-18-20	8,474		2, 3, 4, 9, 10, 11	18	20
		* 1-29-23						26, 27, 33, 34, 35	19	20
		* 1-29-26								
M-5	UNNAMED CREEK	1-29-20	20	3,500	NWSENW, 11-18-20	8,474		2, 3, 4, 11	18	20
		* 1-29-23						26, 27, 33, 34, 35	19	20
		* 1-29-26								
		* 1-13-32								
M-6	UNNAMED CREEK	8-8-11	50	9,000	SWNWSW, 24-18-20	21,186		1to5, 9to16, 22, 23	18	20
M-7	UNNAMED CREEK	1-20-20	20	1,000	SENENW, 2-18-20	8,474		26, 27, 34, 35	19	20
		* 1-29-23, 2-13-32, 2-10-41								
M-8	UNNAMED CREEK	1-29-20	30	3,000	SWSSEW, 2-18-20	12711		2&3	18	20
		* 1-29-23						26, 27, 33, 34, 35	19	20
		* 1-29-26								
M-9	UNNAMED CREEK	1-29-20	30	1,000	SENENW, 2-18-20	12711		26, 27, 34, 35	19	20
		* 1-29-23, 1-29-26, 2-16-29								
M-10	UNNAMED CREEK	3-13-13	20	6,500	NWSENW, 11-18-20	8,474		2, 3, 4	18	20
		* 1-29-17						24to26, 33to36	19	20

* Duplicate Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed		AREA COVERED SECTIONS	TWP.	RGS
						Acre	Feet			
M-11	UNNAMED CREEK	3-14-13 * 1-29-17	20	4,000	NESENE, 2-18-20	8,474		24to26,33to36	19	20
M-12	UNNAMED CREEK	1-31-33	40	4,000	NWNESE, 35-19-20	16,948		23to27,35	19	20
M-13	UNNAMED CREEK	2-7-18 * 2-7-21, 2-7-24, 2-1-30	20	2,000	SESENE, 27-19-20	8,474		23,24,26,25	19	20
M-14	UNNAMED CREEK	3-14-13 * 1-29-17	40	2,500	NWSESW, 36-19-20	16,948		24to27	19	20
M-15	UNNAMED CREEK	2-10-41	10	600	SESESW, 35-19-20	4,237		26,27 & 35	19	20
M-16	UNNAMED CREEK	1-29-20 * 1-29-23 * 1-29-26 * 2-16-29 * 2-12-35	10	600	NWSWSW, 35-19-20	4,237		26,27 & 35	19	20
M-17	UNNAMED CREEK	1-29-20 * 1-29-23 * 1-29-26 * 2-16-29	10	600	NWNWSW, 35-19-20	4,237		26,27,34,35	19	20
M-18	UNNAMED CREEK	2-7-18 * 2-7-21 * 2-7-24 * 2-7-27	40	2,000	SESESE, 27-19-20	16,948		23,24,25,26	19	20
M-19	UNNAMED CREEK	2-7-18 * 2-7-21 * 2-7-24 * 2-5-27	40	4,000	NENWSE, 34-19-20	16,948		23to27,35	19	20

* Duplicate Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	<u>Volume Claimed</u> Here Feet	AREA COVERED SECTIONS	TWP.	RGS.
M-20	UNNAMED CREEK	2-7-18 * 2-7-21, 2-7-24, 2-5-27	40	4,000	NESENE, 34-19-20	16,948	23,24,25,26,27 & 35	19	20
M-21	UNNAMED CREEK	3-13-13	20	5,000	SWSWNE, 2-18-20 SW, NE, NE, 2-18-20.	8,474	24to27,33to36	19	20
M-22	FALLS CREEK	7-27-11 * 5-21-13	200	25,000	SESESE, 15-17-18	84744		18,19	19,20,21 22
M-23	"S-14" CREEK	7-27-11	100	10,000	SWSWSW, 15-17-18	42,372	5to8,17to20,29to32 1,2,11to41,23to26	18 18	19 20
M-24	DRY CREEK	12-27-09 * 5-21-13	2,000	20,000	SWNWNE, 6-17-18	84740		18,19,20,21,22	19,20,21
M-25	MIKE'S CREEK	12-27-09	20	500	SESWNW, 20-18-19	8,474		18	19
M-26	MISSION CREEK (at 6+C Canal)	3-13-13 * 1-29-17 ** 1-29-20 # 2-12-35	200 200 50 50	8,000 4,000	NESENE, 14-18-20	84,744 34,744 21,186 21,186	2,3,4,10,11 24to27,33to36	18 19	20 20
M-27	MISSION CREEK (at B-Canal)	7-1-10 * 4-2-13	200	5,000	SWSWNE, 19-18-19	84,744	1,12,13,24 5to7,18to19 7,8,17to20,29to32	18 18 19	20 19 19
M-28	MISSION CREEK	12-27-09 * 4-2-13	3,000 300	60,000	SWSWSE, 16-18-19	1,271,160 107,116		18,19,20,21,22	19,20,21
M-29	MISSION CREEK (Mission H Canal)	3-8-10	4	200	HWSWNE, 36-19-21	1694	4,9 33,34	18 19	21 21

* Duplicate Filings
** Additional Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	VOLUME CLAIMED ACRE FEET	SECTIONS	AREA COVERED TWPS.	RGS.
m-30	MISSION CREEK	3-14-13	150	4,000	SENESE, 24-18-20	63,558	18,19,30,31 24,25,36 1,2,11,12,13,14	19 19 18	19 20 20
M-31	SABINE CREEK	8-8-11 * 2-8-18 * 1-30-39	50	9,000	NESESE, 23-18-20	21,186	24	18	20
M-32	1st CREEK NORTH OF MISSION CREEK	2-9-18	100	3,000	SENWNW, 10-18-19	42,372	3,4,9,10	18,19,21 18	19,20 19
M-33	ASHLEY CREEK	12-27-09 * 4-2-13 * 2-8-18	500	50,000	SENWNE, 4-18-19	211,860	17-24, 27-36 1-11, 13-16, 23-27,31-32&34-36 1-30 1,2,11-14& 23-25 1-20 1,2,11,12, 23-26 29-36 16,17,20,28,& 29,32&33	20 20 20 19 19 21 20 22 22 22 19	20 21 20 21 20 22 21 19
M-34	POST CREEK	4-5-12 * 3-29-13	500	50,000	NESESE, 4-19-19	211,860	5-8,17-20,29-32 4-9,16-21,28-33 28-33 1-36 1-36 13-36	21 20 22 21 20 21	19 19 19 20 20 21

* Duplicate Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	VOLUME CLAIMED ACRE FEET	SECTIONS	AREA COVERED TWPS.	RGS.
M-35	POST CREEK F-CANAL DIVERSION	3-13-13	500	8,000	SESESE, 12-19-20	211,860	13-14, 22-24, & 27-30, 32-33 25 & 26	19 19	20 21
M-36	POST CREEK BELOW MCDONALD LAKE	12-27-09 * 3-31-13	5,000	60,000	SWNEHE, 10-19-19	2,118,600	17-22, 27-36 1-11, 13-16, & 23-28, 31-36 1-30 1, 2, 11-14, & 23-25 1-36 1, 2, 11, 12 23-26 29-36	20 20 19 19 21 20 22 22	20 21 20 21 20 22 21 20
M-37	POST CREEK KICKINGHORSE FEEDER CANAL DIVERSION	5-9-12 * 3-29-13	500	30,000	NESWNE, 5-19-19	211,860	28-36 1-22 23-26, 34-36 1-3, 9-15, & 22-27, & 36	20 19 20 19	20 20 21 21
M-38	MARSH OR MOLLMAN CREEK	12-27-09 * 6-22-12 * 3-29-13	100	5,000	NWSESE, 28-20-19	42,372	4-9, 16-21, & 28-30, 1-36	19, 20 20 21	19, 20 19 20
M-39	BRANCH OF MARSH CREEK	6-22-12 * 3-28-13	100	30,000	NESWSE, 21-20-19	42,372	4-9, 16-21, 28-30 1-36	20 21	19 20

* Duplicate Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	VOLUME CLAIMED ACRE FEET	AREA COVERED SECTIONS	TWPS.	RGS.	
M-40	SOUTH FORK CROW CREEK	12-27-10	1,000	50,000	SENWSW,16-20-19	423,720	5-8,17-20,29-32	21	19	
		* 4-4-12					1-36	21	21	
		* 3-27-13					1-35	21	20	
							1-25	20	21	
							1-5,8-21,29-36	22	29	
							13-14,22-36	22	21	
							17-20,29-32,4-8	22	19	
M-41	CROW CREEK DIVERSION AT CROW RESERVOIR	12-27-09	2,000	2,000	NESWSE,11-20-21	847,440 1,694,880	21,22,26-28,31-34	20,21,22	19,20,21,22	
		** 3-15-13	6,000	6,000				20	21	
								3-10,14-23,8	19	21
								25-30,32,33	19	22
								12,13,24	19	22
M-42	NORTH FORK CROW CREEK	4-4-12	2,000	50,000	NWNWNW,28-21-19	847,440	5-8,17-20,29-32	21	19	
		* 3-26-13						1-36	21	21
								1-25	21	20
								1-25	20	20
								1-5,8-21,29-36	22	20
								13,14,22-36	22	20
								29-32,17-20,4-8	22	19
M-43	SPRING CREEK DIVERSION AT CROW CREEK PUMP DIVERSION PT. CHANGED- use date 1937	12-27-09	40	2,000	SENESE,16-20-20	16,948	2-10,14-23,25-30	19,20,21	19,20,21,22	
		* 3-26-13						19	21	
								35,36	21	20
								1-4,10-15	20	20
M-44	BRANCH OF MUD CREEK	12-27-09	20	200	SWNWNW,33-22-19	8,474 21,186		20,21,22	19,20,21	
		**	50	500				20,21,22	19,20,21	
M-45	MUD CREEK	12-27-09	200	50,000	NWSWSW,32-22-19	84,744	5,6	21	19	
		* 4-4-12						19-20,29-32	22	19
		* 3-25-13						1-36	21	20
								13-15,24-26,29-36	22	20
								1-4,8-10		
			13-36	21	21					
			21-36	20	21					

* Duplicate Filings
** Additional Filings

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	VOLUME CLAIMED ACRE FEET	AREA COVERED SECS.	TWPS.	RGS.
M-46	BIG CREEK OR LOST CREEK	7-21-32	75	45,000	NESENE, 21-22-19	31,779		20, 21, 22	19, 20, 21
M-47	MEADOW CREEK	10-2-09 * 3-24-13	50	300	NWSESE, 8-22-19	21,186	9, 16-19 8-10, 13-15, 24-26 25-27, 35, 36	21, 22, 23, 24 22 22	19, 20, 21 19 20 21
M-48	BIG CREEK	10-2-09 * 2-15-13 * 9-25-15 * 9-17-18	1,000	30,000	NENWNW, 4-22-19	423,720	4-9, 16-19 12-36 24-26, 1-3, 9-12, & 19-20 22-36 12-17, 20-36 1-10 4-9, 17, 18 1-5, 7-13, 17, 18 28, 29, 31, 32 16, 20, 21, 29-32 & 35, 36 5, 6, 7, 8 1, 12, 13 21, 22, 23	22 21 22 22 22 21 20 22 22 23 23 22 22 19,	19 20 20 21 21 21 19 20 19 20 20 19 20 20
M-49	FLATHEAD RIVER (DATE STARTED USING AUG. 1939)	1-22-10 * 3-29-10 * 12-27-10 * 3-1-13 * 3-17-13 * 2-15-13 * 2-29-16 * 1-29-19 * 1-28-22 * 1-26-25	100,000	50,000	NWSWNW, 17-22-20	42,372,000		20, 21, 22 17-19 19-25 21 21 20 20 21 22 22 22 23	19, 20, 21, 22 19-24 19-20 20 21 21 21 22 22 22 22 20

* Duplicate Filings

(continued)

REF. NO.	NAME OF CREEK	FILED	C.F.S.	ACRES	DIVERSION POINT	ACRE FEET	SECS.	TWPS.	RGS.
M-49	FLATHEAD RIVER (continued)						28-34 2-5,9,10,15,16 5-8,16-21,28- 30 1-12 25-30 3-10,14-23 19-36 19,20,29-32 1-10	19 18 19 20 22 21 22 22 21	31 21 21 21 21 21 20 21
M-50	MIDDLE FORK OF THE JOCKO	11-23-11	100	23,000	SESESE, 19-17-17		4to10,16to21,29to32 1to5,9to16,22to26,36 4to9,16to21,28to33 23 to 27, 32 to 36		18 19 18 20 19 19
M-50	MIDDLE FORK OF THE JOCKO RIVER	** 5-20-13	100	20,000	SESESE, 19-17-17		5to8,17to20,28to33 1to36 1to5,8to17,20to36		21 19 21 20 21 21
M-51	NORTH FORK OF THE JOCKO RIVER	7-27-11	400	20,000	NENWNE, 24-17-18		5to8,17to20,29to32 1,2,11to16,21to28 17 to 20, 29 to 32 24 to 26, 35, 36		18 19 18 20 19 19 19 20
"	" " " "	** 5-21-13 5-19-17	400	40,000	NENWNE, 24-17-18		4to9,16to21,28to33 1to36 1to16,21,23,27,31,32,34to36		20 19 20 20 20 21
	CENTIPEDE CREEK	1923	10		NW1/4NW, 9-22-19	4237			
	BISSON CREEK DIVERSION AT PABLO A CANAL	1923	10		NWSE1/4, 16-21-19	4237			
	ASHLEY CREEK	1923	10		NENWSW, 28-22-19	4237			
	POURIER CREEK	1923	5		NESE1/4, 28-22-19	2118			
	BISSON CREEK DIVERSION AT SE FEEDER CANAL (DIVERSION TO TWIN RESERVOIR)	1932	10		NWSE1/4, NWSE1/4, 16-20-19	4237			

POINT OF DIVERSION STATE
Use for Each Water Right Being Claimed

166594

Source of Water:

Stream Name Stockwater "Mission Valley" Tributary of
103,000 head

Spring

Well

Lake Name _____ Stream _____

Tributary of _____

Reservoir Name _____ Stream _____

Tributary of _____

Capacity of Reservoir _____ acre feet

Surface Area _____ acres

Height of Reservoir _____ feet

Point of Diversion: County Lake and Sanders

18 - 19	19 - 21	21 - 19	
18 - 20	19 - 22	21 - 20	
18 - 21	20 - 19	21 - 21	1/4 Section 22 - 21
19 - 19	20 - 20	21 - 19	
19 - 20	20 - 21	22 - 19	
	20 - 22	22 - 20	

Means of Diversion: (?)

Pump Capacity _____ gpm

Dam

Backgate and ditch or pipe

Flood and dike

Flow rate claimed: 120 Gallons per second

Gallons per minute

Meters Inches

Volume claimed: 3460 acre-feet

Period(s) of diversion: no. 1 day 1 yr. each to no. 12 day 31 yr. each

Check one: Secured Water Right

Priority Date: 12 / 27 / 1909 /

Filed Appropriation Right

mo. day yr. time

Use Water Right

Attach copies of the Deeds, Record of Filing or Proof of Use Right

166594 C

CAMAS DIVISION

m60

**ADDENDUM TO STATEMENT OF CLAIM
FOR EXISTING WATER RIGHTS
For the Water Courts of the State of Montana**

ADDITIONAL CO-OWNER SHEET

Use this sheet if you have more than one co-owner or if the co-owner has a different address than the owner. List the owner on the claim form.

02 Name _____
Address _____
City _____ State _____ Zip Code _____

Name _____ / _____ / _____
Last First Middle Initial
Address _____
City _____ State _____ Zip Code _____

02 Name _____
Address _____
City _____ State _____ Zip Code _____

Name _____ / _____ / _____
Last First Middle Initial
Address _____
City _____ State _____ Zip Code _____

02 Name _____
Address _____
City _____ State _____ Zip Code _____

Name _____ / _____ / _____
Last First Middle Initial
Address _____
City _____ State _____ Zip Code _____

02 Name _____
Address _____
City _____ State _____ Zip Code _____

Name _____ / _____ / _____
Last First Middle Initial
Address _____
City _____ State _____ Zip Code _____

Use additional sheets if necessary



CAMAS DIVISION

WARRANT RIGHTS FILING

10501-2

166594 - C

LIST OF CONTENTS - CAMAS DIVISION

1. COVER LETTER (PROJECT HISTORY)
2. DIAGRAM SHOWING WATER SUPPLY AND DISTRIBUTION FEATURES
3. LIST OF CREEKS SHOWING ALL APPURTENANT INFORMATION PAGE 1 - 4
4. DIVERSION SHEETS WITH ORIGINAL FILINGS ATTACHED C-401 -G418
5. FILINGS ON THE RESERVOIRS (4)
6. FILING ON STOCK WATER
7. LIST OF DESIGNATED ACRES WITHIN THE CAMAS VALLEY PAGE 1 - 16
8. RESERVATION MAP SHOWING AREA AND DIVERSION POINTS (ATTACHED TO MISSION VALLEY FILING)
9. O & M MAPS SHOWING DIVERSIONS AND IRRIGATED ACRES



UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF INDIAN AFFAIRS
Flathead Irrigation Project
St. Ignatius, Montana
59865

IN REPLY REFER TO:

1103-04b (1)

*of the water rights
with the Indian*

166594 -C

February 18, 1981

TO: The Montana Department of Natural Resources & Conservation
Water Rights Bureau

FROM: Project Engineer, Flathead Irrigation Project

The water right filings as herewith submitted are in keeping with the desire of the B.I.A. to cooperate with the State of Montana in its effort to quantify the waters of Montana. No recognition of State authority over the use or disposition of Reservation waters is to be construed from this response to the intent of Senate Bill 76.

1. By the establishment of the Flathead Reservation on April 8, 1859, the United States reserved all the waters of the reservation for irrigation and other beneficial uses upon these lands.

11. In 1907 an arrangement was made between the Office of Indian Affairs and the Reclamation Service whereby the latter would furnish the engineering service for the survey and to carry on the construction work. Actual construction of the Project began in 1909 and has been carried on continuously to the present time. Until April, 1924, the management was by the Reclamation Service, but since then, all of the work in connection with the Flathead Irrigation Project has been under the Bureau of Indian Affairs.

A. In 1910 those entitled to Indian allotments had been allotted and the remainder of the reservation was opened by Congress to homesteading.

B. Three Irrigation Districts; Flathead, Mission and Jocko Valley, were created by a district court decree on August 26, 1926. Each of the districts includes land patented by both Indian allotment and Homesteading.

C. Two Supreme Court decisions are significant as the Project distributes the available water to these two classes of land (allotted and homestead).

1. Winters case, 1888, held that when the Indians gave up part of their domain they did not also give up the water which made it valuable or suitable as permanent homelands.

2. U. S. vs. Powers, 1939, held that allotted lands sold to non-Indians shared in the water supply reserved for the Reservation.

3. In administering the distribution of water within its boundaries, the Project claims the right and authority to decide how the allocation is made, (It is currently through a "duty" and "quota" system).

Page 2

D. Lands with existing Irrigation facilities were exempt from Project participation.

1. Fillings were made as surveys and construction of the Project progressed.

2. Conflicts between existing and proposed facilities and claims complicated design proposals, and agreements have been made on an individual basis to include these lands.

a. Some participate on 100% basis for O&M charges.

b. Where the benefit for the Project was great enough, no charge is made.

c. Where mutual interest is served, a 50-50 basis is used.

E. 132,918.50 acres have been designated as irrigable under the Project, to this date and the Project is obligated to continue the expansion to include this amount and possibly more as feasibility and irrigability may dictate.

F. Under obligation through the B.I.A. additional Allotment land may be included as it becomes feasible with new developments in irrigation practices and equipment.

III. An intricate and very complicated system of catchment canals, diversions, storage lakes and reservoirs, transportation and delivery canals, and pumps has been developed for the efficient use and distribution of the water. All waters both in small as well as large quantities have been and still are under development.

A. Points of diversion are numerous as the canal system intercepts and diverts the small creeks, streams, and drainage areas, some of which are merely return flows or springs and sloughs fed by Project irrigation.


B. Wherever it is convenient and practical, water users are encouraged to install diversions, usually by pumps, in drains and streams that may be supplemented as needed from Project sources. These allow the recovery and utilization of water that would otherwise be lost to the system.

C. The Project requires a vast amount of facilities.

1. 16 major Reservoirs.

2. Over 1300 miles of canals and laterals.

IV. All water within the Project became subject to appropriation and development as far as practical for both Irrigation and Power production. By nature of its location, water from all sources is not available to all lands within the Project. Seasonal variations dictate the transportation, storage, diversion, and place of use for all water. By necessity, the Project holds the authority as well as responsibility to determine the allocation and disposition of all water covered by Project fillings and subject to control by Project facilities. Through our fillings, all who may be concerned are notified of our diligence in fulfilling our obligation to the lands under the Project and our intention to continue to pursue these purposes.

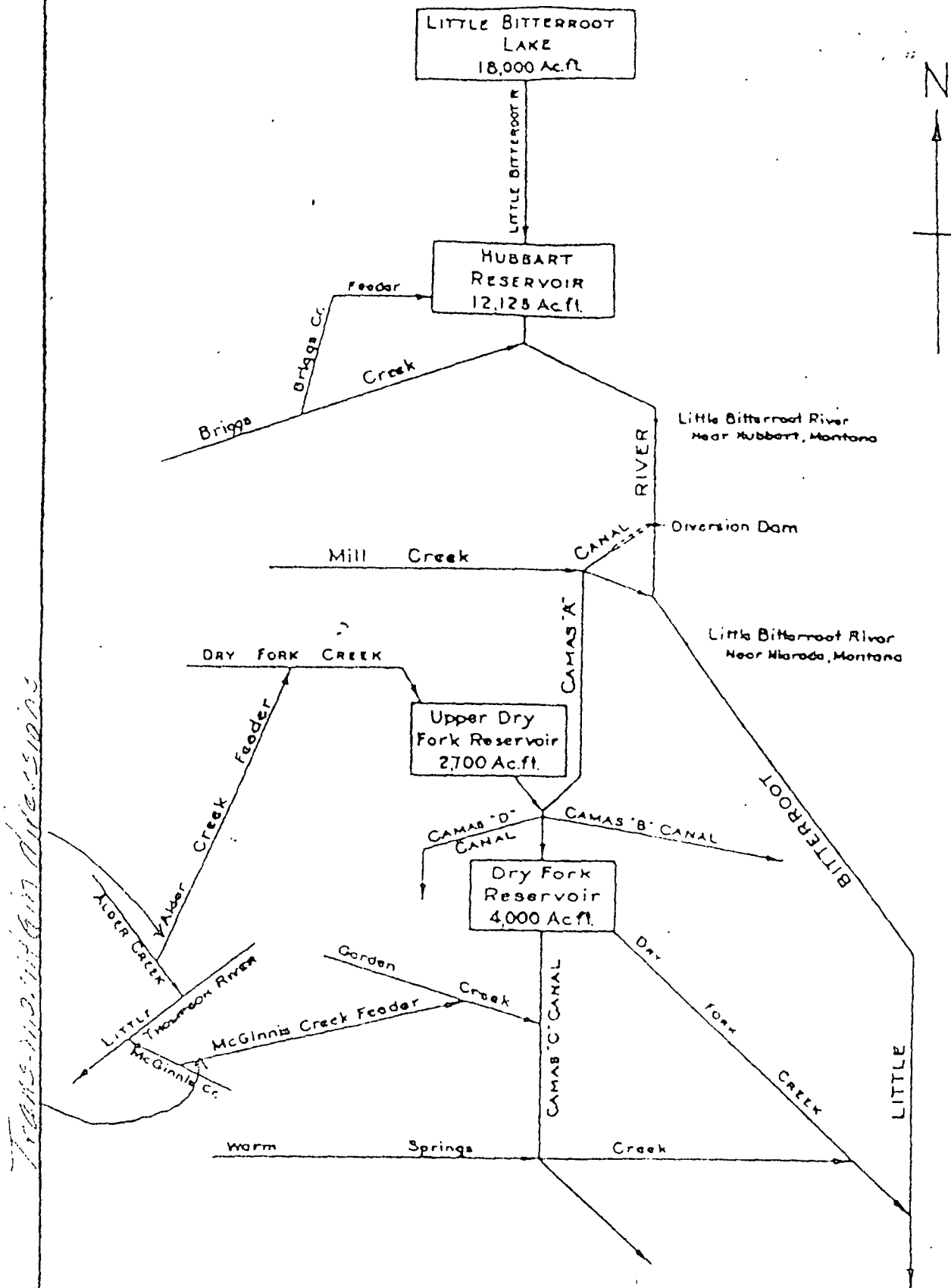

Project Engineer

166594 -c

The analysis for the Camas Division shows that the estimated annual diversion requirement of 23,220 acre-feet would be available in an average year of runoff. In a maximum runoff year supplies would be more than adequate for diversion requirements by approximately 20,200 acre-feet, all of which surplus could be carried over in storage reservoirs. In a minimum year of runoff, supplies without carry-over storage would be insufficient to furnish estimated diversion requirements by approximately 16,300 acre-feet, which is equivalent to a deficiency of 70 per cent. Even if the extreme minimum year was disregarded, data show that in several of the shorter runoff years deficiencies of more than 50 per cent would result.

Diagram No. III, Showing Camas Division Water Supply and Distribution Features, Flathead Irrigation Project, Montana

166594 - C



Trans-Montain Diversion

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed Acres - Feet	AREA COVERED SECTIONS	TWPS.	RG.
C-1	GARDEN CREEK	10-2-09	1,000	5,000	SESENW, 21-22-24	423,720	1,2,3, 21,22,23,25,26,35,36	21 22	24 24
"	"	* 3-9-17							
C-2	MCGINNIS CREEK	7-31-39	60	4,500	SESENW, 35-22-25	25,423	21,22,23,25,26,27,34,35,36 1,2,3,11,12	22 21	24 24
C-3	MARKLE CREEK	10-2-09 * 2-25-13	1,000	2,500	NESWNW, 13-21-24	423,720	1,2,3,11,12,13 6,7	21 21	24 23
C-4	ALDER CREEK	7-19-32	75	10,000	NESWSW, 16-23-25	31,779		21,22	24
C-5	MILL CREEK	12-23-13	1,000	15,000	SESENW, ²¹ 22 -24-24	423,720	1 to 3 1to4,10to16,21to27,35,36 6to8,17to20,28to34 3,4,10,15,16,21,22,25to28,33to36 21,22,26,27,34 & 35	21 22 22 23 24	24 24 23 24 24
C-6	WARM SPRINGS CREEK	3-9-17	1,000	2,560	NESWNW, 3-21-24	423,720	1 to 3 6	21 21	24 23
C-7	DRY FORK OF WARM SPRINGS CREEK	3-9-17	2,000	11,000	NESWSW, 34-23-24	847,440	1to4,10,16,21to27,35 & 36 6to8,17to20,28to34 1 to 3	22 22 21	24 26 24
C-8	UNNAMED CREEK (MILL POCKET CREEK)	10-2-09 ** 12-23-13	100 100	500 15,000	NESENE, 33-24-24 "	42,372 42,372	3,4,10,15,16,21,22,25to28, 33 to 36 6to8,17to20,28to34 1to4,10to16,21,27,35to36 1 to 3	22&23 23 22 22 21	24 24 23 24 24

* - DUPLICATE FILINGS
 ** - ADDITIONAL FILINGS

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed Acres - Feet	AREA COVERED SECTIONS	TWPS.	RG.
C-9	UNNAMED CREEK	10-2-09	100	500	NENWNW, 4-22-24	42,372		22	24
C-10	UNNAMED CREEK	12-23-13	100	15,000	NWSESW, 33-23-24	42,372	1 to 3 19, 20, 29 to 33 10 to 15, 21 to 26, 35 to 36	21 22 22	24 23 24
C-11	LITTLE BITTERROOT RIVER	10-2-09 12-21-13 * 3-8-17	10,000	15,000	SWNESE, 29-25-24	4,237,200	16, 21, 22, 26, 27, 34 & 35 3, 4, 10, 15, 16, 21, 22, 25 to 28, 33 to 36 6 to 8, 17 to 20, 28 to 34 1 to 4, 10 to 16, 21 to 27, 35 to 36 1 to 3	24 23 22 22 21	24 24 23 24 24
C-12	LITTLE BITTERROOT RIVER (Outlet of Little Bitterroot Lake)	12-20-13	10,000	15,000	NENENW, 21-27-24	4,237,200	16, 21, 22, 26, 27, 34, 35 3, 4, 10, 15, 16, 21, 22, 25 to 28, 33 to 36 6 to 8, 17 to 20, 28 to 34 1 to 4, 10 to 16, 21 to 27, 35 & 36 1 to 3	24 23 22 22 21	24 24 23 24 24
R-13	LITTLE BITTERROOT RESERVOIR	10-2-09	10,000	35,000	SESESW, 16-27-24	4,237,200	Outlet Capacity 100 C.F.S.	21, 22, 23, 24	23 & 24
C-14	LITTLE BITTERROOT RIVER	12-22-13	5,000	15,000	SESWSE, 9-24-24	2,118,600	16, 21, 22, 26, 27, 34, 35 3, 4, 10, 15, 16, 21, 22, 25 to 28, 33 to 36 6 to 8, 17 to 20, 28 to 34 1 to 4, 10 to 16, 21 to 27, 35 to 36 1 to 3	24 23 22 22 21	24 24 23 24 24
R-15	HUBBART RESERVOIR	10-2-09	5,000	35,000	NWSENE, 18-25-24	2,118,600	Outlet Capacity 1,200 C.F.S.	21, 22, 23, 24	23, 24
C-16	UNNAMED STREAM	7-31-39	25	4,500	NENENW, 34-22-25	10,543	21, 22, 23, 25, 26, 27, 34, 35, 36	22	24

* - DUPLICATE FILINGS

166594-C

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed <i>Acres Put</i>	AREA COVERED SECTIONS	TWPS.	RG.
C-17	UNNAMED STREAM	7-31-39	25	4,500	SWSESW, 27-22-25	10,593	21,22,23,25,26,27,34,35,36 1,2,3,11,12	22 21	24 24
C-18	UNNAMED STREAM	7-31-39	25	4,500	SESESW, 27-22-25	10,593	21,22,23,25,26,27,34,35,36 1,2,3,11,12	22 21	24 24
R-13	LOWER DRY FORK RESERVOIR	1934	3,856 acre ft.		Sec. 33&34(23),3&4(22)-24	<i>Outlet Capacity</i>	<i>100 cfs.</i>		
R-14	UPPER DRY FORK RESERVOIR	1940	2,813 acre ft.		Sec. 16 & 17-23-24	<i>Outlet Capacity</i>	<i>450 cfs</i>		

POINT OF DIVERSION
Use for Each Water Right Being Claimed

166594-C

Source of Water:

Stream Name Stockwater "Camas" Tributary of _____
10,000 head

Spring

Well

Lake Name _____ Stream _____
 Tributary of _____

Reservoir Name _____ Stream _____
 Tributary of _____
 Capacity of Reservoir _____ acre feet
 Surface Area _____ acres
 Height of Reservoir _____ feet

Point of Diversion: COUNTY _____
 21 - 24 _____
 21 - 23 1/4 23 - 24 1/4 _____ 1/4 Section _____
 22 - 23 _____
 22 - 24 _____ N.S. E _____

Means of Diversion: (?)

Pump Capacity _____ gpm

Dam

Headgate and ditch or pipe

Flood and dike

Flow rate claimed: 20 _____ cubic feet per second
 Gallons per minute
 Meters inches

Volume claimed: 336 _____ acre-feet

Period(s) of diversion no. 1 day 1 yr. each to no. 12 day 31 yr. each

Check one: Eminent Water Right Priority Date: 10 / 02 / 1909
 Filed Appropriation Right mo. day yr. time
 Use Water Right

Attach copies of the Notice, Record of Filing or Proof of Use Right

7

LIST ATTACHED SHOWING WATER USAGE:

CLASS 1 & 2 LAND INDICATES LAND PRESENTLY IRRIGATED
TOTAL OF 13,082.00 ACRES

CLASS 3 & 4 ARE LANDS THAT COULD POSSIBLY BE IRRIGATED
BUT ARE NOT PRESENTLY BUT FOR WHICH WATER RIGHTS ARE
CLAIMED. *See map*
TOTAL OF 3,977.00 ACRES

TOTAL ACRES CLAIMED ON FILING - 17,059.00

166594-C

7

	Sec.	Twp.	Rng.	Fract	Right	Class 1 & 2	Class 3	Class 4	Project	Project
Lot 3 (NEE)	6	21	23	40 00	h			40 00		
Lot 4 (NEE)	"	"	"	36 14	h			36 14	32 51	
Lot 5 (S.W.)	"	"	"	36 34	h			36 34	35 43	
SE NE	"	"	"	40 00	h			40 00	40 00	
NE SW	"	"	"	40 00	h	16 90	22 48	0 62		
Lot 6 (N.W.S.)	"	"	"	36 54	h		35 63	0 91		
Lot 7 (S.W.S.)	"	"	"	36 74	h	25 10	8 18	3 46		
SE SW	"	"	"	40 00	h	3 54		36 46		
Lot 1 (N.W.)	7	21	23	36 94	h	20 30		16 64	2 45	
Lot 2 (S.W.N.)	"	"	"	37 12	h	23 40	1 20	12 52	7 83	
SEW	"	"	"	40 00	h			40 00	0 21	
Lot 3 (N.W.S.)	"	"	"	37 32	h	1 20	2 60	33 52		1 98
Lot 1 (NENE)	1	21	24	39 89	h	22 60		17 29		7 60
Lot 2 (N.WE)	"	"	"	39 65	h	24 00		15 65	0 35	
S.WE	"	"	"	40 00	h	35 20		4 80	4 00	
SENE	"	"	"	40 00	h	31 80		8 20	7 29	
Lot 3 (NENE)	"	"	"	39 43	h	26 00		13 43		
Lot 4 (N.W.N)	"	"	"	39 79	h	35 43		4 36	0 72	
S.W.N	"	"	"	40 00	h	33 90		6 10	3 78	
SEW	"	"	"	40 00	h	37 00		3 00	3 00	
NEW	"	"	"	40 00	h	37 90		2 10	2 10	
N.W.S	"	"	"	40 00	h	36 20		3 80	2 79	
S.W.S	"	"	"	40 00	h	37 10	2 60	4 58	2 07	
SESW	"	"	"	40 00	h	37 50		6 70	4 39	
NESE	"	"	"	40 00	h	18 00		22 00	21 09	
N.WSE	"	"	"	40 00	h	34 00		6 00	6 00	
S.WSE	"	"	"	40 00	h	32 20		7 80	6 61	
SESE	"	"	"	40 00	h	31 50		8 50	6 69	
Lot 1 (NENE)	2	21	24	40 00	h	35 60		4 40	2 64	
N.WE Lot 2	"	"	"	40 00	h	36 54	1 30	2 16		
S.WE	"	"	"	40 00	h	28 00		12 00	2 15	
SENE	"	"	"	40 00	h	34 60		5 40	3 57	

Lot	Dir.	Sec. Twp. Rng.			Acres of Tract		Water Right	Present Assessable Class 1 & 2		Non-Assessable Class 3		Non-Irrigable Class 4		Inclusions from the Project		Inclusions into the Project
		21	22	24												
Lot 3	(NENW)	2	21	24	25	00	A	14	10	3	10	7	80	5	04	
Lot 4	(NWNW)	"	"	"	33	91	A	21	90	9	85	2	16			
	SWNW	"	"	"	40	00	h	33 17	40	3	94	2	56			
	SENN	"	"	"	40	00	h	33	40			6	60	1	74	
	NESW	"	"	"	40	00	h	30 40	40	4	55	5	05			
	NWNN	"	"	"	40	00	h	37 31	40	7	53	1	07			
	SWSW	"	"	"	40	00	h	38 36	40	2	83	1	77			
	SESW	"	"	"	40	00	h	36 29	70	6	96	3	34	1	80	
	NESE	"	"	"	40	00	h	31 31	10			8	90	6	44	
	NWSE	"	"	"	40	00	h	34 34	00			6	00	1	95	
	SWSE	"	"	"	40	00	h	37 37	48			2	52			
	SPSE	"	"	"	40	00	h	37	20			2	00	1	02	
Lot 1	(NENE)	3	21	24	38	81	A	35	60	3	21					
Lot 2	(NENE)	"	"	"	40	00	A	36	40			3	60	2	50	
	SWNE	"	"	"	40	00	h	31	00			9	00	4	62	
	SENE	"	"	"	39	00	h	21 26	20	2	30	10	50	7	50	
	EASNN	"	"	"	20	00	A			8	00	12	00			
	SENN	"	"	"	40	00	A	10	27	11	01	18	72			
	NESW	"	"	"	21	70	A	14	50	7	05	0	15			
	NESE	"	"	"	38	01	h	31	00	5	40	1	61	1	80	
	NWSE	"	"	"	10	00	h			9	09	5	09			
	SWSE, S ₂ WSE	"	"	"	30	00	h	21 25	80	9	00	5	20	3	40	
	SWSE	"	"	"	14	30	h	14	30							
	SESE	"	"	"	40	00	h	33	00			7	00	6	09	
NENE		11	21	24	39	20	h	35	90			3	30	1	53	
NWNE		"	"	"	19	54	h	18 17	50			2	04	0	13	
SWNE		"	"	"	1	90	h	1	90							
SENE		"	"	"	30	35	h	28	20			2	15	1	24	
NENW		"	"	"	27	87	h	23 23	82			7	25	2	42	
NWNN		"	"	"	22	18	h	21	27			0	91			
SWNN		"	"	"	3	37	h	3 5	20	0	17					
NESE		"	"	"	0	88	h	0	41			0	17	0	22	

	Sec. Twp. Rng.			Tract		Right	Class 1 & 2		Class 3		Class 4		from the Project		into the Project	
NENE	12	21	24	40	00	h	32	20			7	30	4	83		
NWNE	"	"	"	40	00	h	33	80			6	20	5	29		
SWNE	"	"	"	40	00	h	29	80	00-6-30	10-2-3-90			2	69		
SENE	"	"	"	40	00	h	29	80			10	20	6	41		
NENW	"	"	"	40	00	h	33	20	3	92	2	88				
NWNW	"	"	"	40	00	h	32	80	3	81	3	39				
SWNW	"	"	"	40	00	h	24-10-27	00	10-2-40		10	60	6	69		
SENW	"	"	"	40	00	h	29	10	8	15	2	75				
NESW	"	"	"	40	00	h	38-10-20	23-00	30-3-90	2-00-13	10		11	02		
NWSW	"	"	"	40	00	h	33	30			6	70	5	79		
SWSW	"	"	"	40	00	h	34-12-32	50	00-2-32		5	18				
SESW	"	"	"	40	00	h	39-10-26	90	10-7-91	1-00-5	19					
NESE	"	"	"	30	32	h	29	60			0	72				
NWSE	"	"	"	40	00	h	10-15-27	50	00-12-50							
SESE	"	"	"	31	18	h	33-12-30	00	00-3-74		0	44				
SESE	"	"	"	5	67	h	4	80	00-0-50		0	87	0	87		
NWNE	13	21	24	7	92	h	7-92-7	10	00-0-82							
NENW	"	"	"	28	66	h	21-60-22	80	00-5-86							
NWNW	"	"	"	21	95	h	21-10-16	10	00-4-90		0	95				
SWNW	"	"	"	0	55	h	0	55	00-0-55							
Lot 2 (SWNW)	7	22	23	34	01	h	8	50			25	51			8	50
NECN	"	"	"	40	00	h	9	00			31	00			9	00
Lot 3 (NWSW)	"	"	"	34	00	h	25	00			9	00			25	00
Lot 4 (SWSW)	"	"	"	34	42	h	35-00-27	00	1-00	1-12-5-62			8	80		
SESW	"	"	"	40	00	h	20-10-24	70			20-0-25	30	14	70		
NECN	18	22	23	40	00	h	40-00-12	50			20-00-27	50			12	50
Lot 1 (NWNW)	"	"	"	34	57	h	35-10-20	00	5-00	1-57-9-57						
Lot 2 (SESW)	"	"	"	34	69	h	14	20	11	82	3	67				
SECN	"	"	"	40	00	h	20	50			19	50			5	50
NESW	"	"	"	40	00	h			00-20-06	70-00-20-00					20	00
Lot 3 (NWSW)	"	"	"	34	79	h	33-11-12	50	11-12-00	1-77-10-29					15	50

	Sec. Twp. Rng.			Tract		Water Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		from the Project		Inclusions into the Project		
SWSW	18	22	23	34	82	h	2339	29	50			143	5	32	3	89	
SESW	"	"	"	40	00	h	3749	28	60	3	60	92	7	80	7	04	
NESE	"	"	"	40	00	h				00	3	90	40	36	10		3 90
NWSE	"	"	"	40	00	h				00	31	30	40	8	70		31 30
SWSE	"	"	"	40	00	h			32	00	00	32	00	8	00		
SESE	"	"	"	40	00				20	00	20	00	20	00			
NENW	19	22	23	40	00	h			36	10			3	90	2	99	
Lot 1 (NWNW)	"	"	"	35	04	h	22	96	90	30	2	26	2	08	0	23	
Lot 2 (SWNW)	"	"	"	35	21	h			32	25			2	96			
SENW	"	"	"	40	00	h			39	66			0	34	0	34	
NESW	"	"	"	40	00	h			38	60			1	40	1	40	
Lot 3 (NWSW)	"	"	"	35	37	h			32	74			2	63			
Lot 4 (SWSW)	"	"	"	35	54	h			31	97			3	57			
SESW	"	"	"	40	00	h			37	70			2	30			0 39
NESE	"	"	"	40	00	h			20	00			20	00			
NWSE	"	"	"	40	00	h	58	00	33	16	0	93	200	5	91	2	41
SWSE	"	"	"	40	00	h	27	00	32	10			200	7	90	1	50
SESE	"	"	"	40	00	h			38	00			2	00			38 00
SWSW	20	22	23	40	00	h							40	00			
SWNW	29	22	23	40	00	h			30	00			10	00			
SESW	"	"	"	40	00	h			12	00			28	00			2 00
NESW	"	"	"	40	00	h			22	00			18	00			2 00
NWSW	"	"	"	40	00	h			18	00			22	00			3 75
SWSW	"	"	"	40	00	h			5	00			35	00			
NENE	30	22	23	NIP		h											
NWNE	"	"	"	40	00	h	21	00	24	10	11	43	200	4	47		0 53
SWNE	"	"	"	40	00	h	24	00	36	50			50	3	50	2	08
SENE	"	"	"	40	00	h			30	00	07	3	70	15	6	30	6 30
NENW	"	"	"	40	00	h			37	29			2	71			
Lot 1 (NWNW)	"	"	"	35	65	h	23	00	31	10			205	4	55	2	36

	Sec. Exp. Ang.			Tract		Right	Class 1 & 2		Class 3	Class 4		from the Project		into the Project		
Lot 2 (SWNW)	30	22	23	35	72	h	34	59	p	1	13	0	22			
SENW	"	"	"	40	00	h	37	30		2	70					
NESW	"	"	"	40	00	h	40	00								
Lot 3 (NWSW)	"	"	"	35	78	h	32	09		3	69	2	78			
Lot 4 (SWSW)	"	"	"	35	85	h	35	15	29	80	6	05		29	80	
SESW	"	"	"	40	00	h	35	30	36	90	1.70	3	10	2	19	
NESE	"	"	"	40	00	h	37	56	32	00	0.5	56	2	44		
NWSE	"	"	"	40	00	h	37	00		3	00	0	50			
SWSE	"	"	"	40	00	h	38	64	0	45	1.56	0	91			
SESE	"	"	"	40	00	h	36	19	35	00	1.0	1	19	3	81	
NENE	31	22	23	40	00	h	37	00	9	39	2.00	39	70	3	30	
NWNE	"	"	"	40	00	h	37	00	22	00	1.50	18	00			
SWNE	"	"	"	40	00	h	37	00	8	00	2.24	32	00			
Lot 2 (NENE)	32	22	23	41	30	h	21	00		20	30			5	60	
NWNE	"	"	"	40	00	h	20	00		20	00			3	85	
SWNE	"	"	"	NIP		h										
NESW	"	"	"	40	00	h	37	00	29	00	1.00	11	00	6	00	
NWNW	"	"	"	40	00	h	37	00	18	00	0.14	70	0	80		
SWSW	"	"	"	40	00	h	39	10	34	00	0.5	10	0	90		
SESW	"	"	"	40	00	h	39	60		0	40	0	40			
NESW	"	"	"	40	00	h	15	00		25	00			15	00	
NWSW	"	"	"	40	00	h	10	60		29	40			10	60	
Lot 1 (NENE)	1	22	24	40	10	h	37	00	0	60	0.3	30	36	20	5	90
Lot 2 (NENE)	"	"	"	40	30	h	18	13	70	0.4	40	22	20	10	10	
Lot 3 (NENW)	"	"	"	40	50	j	33	50		7	00			1	50	
Lot 4 (NWNW)	"	"	"	40	70	h	37	19	10	00	28	89	1	81		
SWSW	"	"	"	40	00	h	34	20		5	80	2	87			
SESW	"	"	"	40	00	h	29	80		10	20	10	20			
NESW	"	"	"	40	00	h	38	15		1	85					
NWSW	"	"	"	40	00	h	37	58		2	42	1	10			
SWSW	"	"	"	40	00	h	32	00		8	00	4	22			
SESW	"	"	"	40	00	h	37	00	35	0.0	11	2	74			

Lot	Dir.	Sec. Twp. Rng.			Acres of Tract		Water Right	Assessable Class 1 & 2		Assessable Class 3		Non-Irrigable Class 4		Acres from the Project		Inclusions into the Project	
		2	22	24													
Lot 1	(NENE)	2	22	24	40	85	h	32	70	5	20	2	95	0	49		
Lot 2	(NWNE)	"	"	"	40	75	h	37	30			3	45				
	SWNE	"	"	"	40	00	h	38	09			1	91	0	25		
	SENE	"	"	"	40	00	h	34	84			5	16	0	60		
	NENW	"	"	"	15	90	h	15 74 14	10	13.00	14.00	1	80			14	10
Lot 4	(NWNW)	"	"	"	41	15	h	37	80	1	58	1	77				
	SWNW	"	"	"	40	00	h	36	72			3	28				
	SEW	"	"	"	40	00	h	37	59			2	41				
	NESW	"	"	"	40	00	h	39	60			0	40			1	86
	NWSW	"	"	"	40	00	h	36	55			3	45				
	SWSW	"	"	"	40	00	h	36.00 36	00	00.00	60	3	32				
	SESW	"	"	"	40	00	h	37	37			2	63				
	NESE	"	"	"	40	00	h	37.00 36	60	00.00	83	2	57				
	NWSE	"	"	"	40	00	h	38	80			1	20	0	90		
	SWSE	"	"	"	40	00	h	36	60			3	40	1	69		
	SESE	"	"	"	40	00	h	36	90			3	10	0	50		
Lot 1	(NENE)	3	22	24	41	27	h	37	81			3	46				
Lot 2	(NWNE)	"	"	"	41	43	h	38.00 34	80	3	20	3	43	0	67		
	SWNE	"	"	"	40	00	h	34.00 36	00			1.00 3	20	1	60		
	SENE	"	"	"	40	00	h	38	94			1	06				
Lot 5	(NENW)	"	"	"	16	41	h	25	00			1	41	0	98		
	SWNW	"	"	"	40	00	h	37.00 13	00			1.00 29	08	26	07		
	SEW	"	"	"	40	00	h	32.00 31	00			2.00 9	00	7	36		
	NESW	"	"	"	40	00	h	32.00 35	00	2	50	2.00 2	50	2	50		
	NWSW	"	"	"	40	00	h	37.00 21	00	00 10	00	1.00 9	00	8	40		
	SWSW	"	"	"	40	00	h	35	00			5	00	1	56		
	SESW	"	"	"	40	00	h	31.50 26	00	00 5	50	8	50	7	60		
	NESE	"	"	"	40	00	h	35	56			4	44	1	70		
	NWSE	"	"	"	40	00	h	38	40			1	60	0	98		
	SWSE	"	"	"	40	00	h	35	50			4	50	3	60		
	SESE	"	"	"	40	00	h	36	53			3	47				

	Sec. Twp. Rng.			of Tract		water Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		from the Project		into the Project		Page
SWNE	4	22	24	3	63	h		3	63								
SENE	"	"	"	40	00	h	30.4	28	50	00	4	50	15	00	2	05	
NENW	"	"	"	40	00	h		8	00			32	00				
NESE	"	"	"	40	00	h		32	00	3	50	4	50				
NWSE	"	"	"	40	00	h	15.20	17	60	0	60	21	80				
SWSE	"	"	"	40	00	h		4	50			35	50				
SESE	"	"	"	40	00	h		30	60			9	40				
NENE	9	22	24	40	00	h		32	49			7	51				
SENE	"	"	"	40	00	h		8	25			31	75				
NENE	10	22	24	40	00	h		35	90			4	30				
NWNE	"	"	"	40	00	h	31.00	31	00	0	70	8	30	7	39		
SWNE	"	"	"	40	00	h	38.00	27	60	00	3	49	9	51	5	08	
SENE	"	"	"	40	00	h		35	50			4	50	3	02		
NENW	"	"	"	39	80	h		37	30			2	50	1	43		
NWNW	"	"	"	40	00	h		35	00			5	00	1	00		
SWNW	"	"	"	40	00	h		8	28			31	72				
SENW	"	"	"	40	00	h		29	90			10	10				
NESW	"	"	"	40	00	h		3	43			36	57				
SESW	"	"	"	4	32	h		3	41			0	91				
NESE	"	"	"	40	00	h		34	00			6	00	4	48		
NWSE	"	"	"	40	00	h		29	40			10	60				
SWSE	"	"	"	40	00	h	22.10	21	25	0	85	17	90				
SESE	"	"	"	40	00	h		14	00	18	00	8	00	6	40		
NENE	11	22	24	40	00	h	37.00	35	00			3.00	5	2	03		
NWNE	"	"	"	40	00	h	37.50	35	00	00	54	2.00	4	1	75		
SWNE	"	"	"	40	00	h	38.00	37	58	00	50	1	92				
SENE	"	"	"	40	00	h	36.00	35	50	00	2	02	4.00	2	46		
NENW	"	"	"	40	00	h		38	00			2	00	1	65		
NWNW	"	"	"	40	00	h		35	40			4	60	1	00		
SWNW	"	"	"	40	00	h		36	11			3	89				
SENW	"	"	"	40	00	h		20	00	15	00	5	00	4	30		

Tract				Tract	Right	Class 1 & 2	Class 3	Class 4	from the Project	into the Project	
5	NESW	11	22	24	40	00	33 00	1 00	6 00	3 05	
0	NWSW	"	"	"	40	00	37 50		2 50	0 90	
1	SWSW	"	"	"	40	00	14 00	21 00	5 00	4 09	
0	SESW	"	"	"	40	00	25 00	11 00	4 00	2 60	
6	NESE	"	"	"	40	00	33 00	00 1 00	100 6 00	5 24	
	NWSE	"	"	"	40	00	31 00		9 00	9 00	
2	SWSE	"	"	"	40	00	37 00	1 00	2 00	1 68	
1	SESE	"	"	"	40	00	33 80 29 80	00 10 00	6 20	5 29	
5	NENE	12	22	24	40	00	34 00		6 00	5 40	
7	SWNE	"	"	"	40	00	37 33 35 33	2 00	2 67		
1	SENE	"	"	"	40	00	29 00		11 00	2 72	
	NENW	"	"	"	40	00	37 19		2 81		
	NWNW	"	"	"	40	00	36 07 53 50	00 2 57	3 93		
	SWNW	"	"	"	40	00	34 00		6 00	4 19	
	SENW	"	"	"	40	00	38 40		1 60		
	NLSW	"	"	"	40	00	37 37		2 63		
	NWSW	"	"	"	40	00	34 50		5 50	2 86	
	SWSW	"	"	"	40	00	35 00		5 00	1 74	
	SESW	"	"	"	40	00	37 60		2 40		
	NESE	"	"	"	40	00	36 00		4 00	2 60	
	NWSE	"	"	"	40	00	36 86		3 14		
	SWSE	"	"	"	40	00	35 33	2 50	2 17	1 41	
	SESE	"	"	"	40	00	30 00		10 00	6 33	
	NENE	13	22	24	40	00	37 33 23 50	00 10 80	2 10 5 70	4 40	
	NWNE	"	"	"	40	00	37 40 34 90		2 10 5 10	3 00	
	SWNE	"	"	"	40	00	37 61		2 39		
	SENE	"	"	"	40	00	39 09 32 70	00 6 39	0 91		
	NENW	"	"	"	40	00	34 70 31 70	00 6 10	5 30 2 20		
	NWNW	"	"	"	40	00	36 07 53 80	00 2 87	3 33	1 50	
	SWNW	"	"	"	40	00	35 70 28 20	00 7 50	4 30		
	SENW	"	"	"	40	00	35 05 30 15	00 8 50	1 35		
	NESW	"	"	"	40	00	40 00 35 00	00 7 00			
	NWSW	"	"	"	40	00		21 70	18 30		

	Sec. Twp. Rng.			of Tract		Water Right	Assessable Class 1 & 2		Assessable Class 3		Non-Irrigable Class 4		Inclusions from the Project		Inclusions into the Project		
SWSW	13	22	24	40	00	h	37.15	19	50	0	00	27	65	2	85		
SESW	"	"	"	40	00	h	38.20	7	10	00	29	10	1	80			
NESE	"	"	"	40	00	h	34	00		3	68		2	32			
NWSE	"	"	"	40	00	h	38	45					1	55			
SWSE	"	"	"	40	00	h	38	20					1	80			
SESE	"	"	"	40	00	h	36.53	34	60	00	1	93	3	47			
NENE	14	22	24	40	00	h	35.00	13	09	00	16	20	500	10	80	3	67
NWNE	"	"	"	40	00	h	37.67	26	57	00	11	10	2	33			
SWNE	"	"	"	40	00	h	37.80	13	30	00	24	50	2	20			
SENE	"	"	"	40	00	h	35.00	8	20	00	21	80	500	10	80		
NEEW	"	"	"	40	00	h	23	30		2	30		14	40	14	40	
NWEE	"	"	"	40	00	h	30	30		3	20		6	50	5	59	
SWEE	"	"	"	40	00	h	36	16					3	24	0	10	
SEEW	"	"	"	40	00	h	34.90	27	20	00	8	70	2	10	1	90	
NESW	"	"	"	40	00	h	36	85					3	15	0	39	
NWSW	"	"	"	40	00	h	35.75	25	00				430	5	00	1	73
SWSW	"	"	"	40	00	h	35.30	52	50		2	80	4	70	1	67	
SESW	"	"	"	40	00	h	38	20					1	80			
NESE	"	"	"	40	00	h	35.40	33	60	00	1	80	4	60		7 54	
NWSE	"	"	"	40	00	h	37.75	33	15	00	4	60	2	25	0	24	
SWSE	"	"	"	40	00	h	36	90		1	41		1	69			
SESE	"	"	"	40	00	h	30	50					9	50	5	85	
NENE	15	22	24	40	00	h	24	80		10	99		4	21			
NWNE	"	"	"	40	00	h	36	20					3	80	1	67	
SWNE	"	"	"	40	00	h	38	35					1	65			
SENE	"	"	"	40	00	h	34	88					5	12	1	50	
NEEW	"	"	"	40	00	h	38.55	38	00	00	0	55	1	45			
NWEE	"	"	"	40	00	h	1	37		3	05		35	58			
SWEE	"	"	"	40	00	h	12	23		0	32		27	45			
SEEW	"	"	"	40	00	h	39	10					0	90			
NESW	"	"	"	40	00	h	38	65					1	35			
NWSW	"	"	"	40	00	h	32	65					7	35			

	Sec. Twp. Rng.			Tract		Water Right		Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		from the Project		into the Project	
SWSW	15	22	24	40	00	h		38	64	0		1	36				
SESW	"	"	"	40	00	h		38	21			1	79				
NESE	"	"	"	40	00	h		37 37	90 90	0 0	74 74	1	36				
NWSE	"	"	"	40	00	h		38	20			1	80				
SWSE	"	"	"	40	00	h		38	82			1	18				
SESE	"	"	"	40	00	h		36	51			3	49	2	56		
NESE	16	22	24	4	78	B		47 4	40 40	0 0	38 38						
SESE	"	"	"	13	62	h		13 13	20 20	0 0	42 42						
NENE	21	22	24	40	00	h		27 27	80 80	0 0	60 60	10	60			1	20
SENE	"	"	"	40	00	A		15	00	1	12	60	12	40	5	17	
NESE	"	"	"	40	00	A	20	70	17	50		22	50	16	83		
SESE	"	"	"	40	00	h				5	60	34	40	1	00		
NENE	22	22	24	40	00	h		56 00	21 21	40 40	12 12	20 20	4	60	6	40	
NWNE	"	"	"	40 00	00 00	B		9	30			30	70			9	30
SWNE	"	"	"	40 00	00 00	B		27 27	30 30			12 12	70 70			27 27	30 30
SENE	"	"	"	40	00	h		31	30	0 0	80 80	7 7	90 90				
NENW	"	"	"	4	00	B	36	00	4	00						4	00
NWNW	"	"	"	11	80	B	28	20	11	80						11	80
SWNW	"	"	"	14	70	B	25	30	14	70						14	70
SENW	"	"	"	27 70	00 00	B	12	30	27 27	70 70						27 27	70 70
NESW	"	"	"	40	00	h		38	00			2	00				
NWSW	"	"	"	40	00	B		28	80	8	10	3	10				
SWSW	"	"	"	40	00	h		21	50			18	50	2	23		
SESW	"	"	"	40	00	h		34	67			5	33				
NESE	"	"	"	40	00	h		37	00			3	00	1	69		
NWSE	"	"	"	40	00	h		39	00			1	00			1	41
SWSE	"	"	"	40	00	h		38	10			1	90				
SESE	"	"	"	40	00	h		32	90			7	10	3	98		

Tract	Sec. Twp. Ring.			Tract	Acres	Right	Assessable Class 1 & 2		Assessable Class 3		Assessable Class 4		From the Project		Into the Project	
	23	22	24													
1	NENE	23	22	24	40	00	h	36	80	0		3	20	0	49	
1	NWNE	"	"	"	40	00	h	32	70			7	30	1	69	
0	SWNE	"	"	"	40	00	h	37.80 37	37	0	43	2	20			
9	SENE	"	"	"	40	00	h	37.71 35	50	2	21	2	29			
6	NENW	"	"	"	40	00	h	37.34 37	04	0	30	2	66			
1	NWNW	"	"	"	40	00	h	36	60	1	59	1	81			
9	SWNW	"	"	"	40	00	h	37.71 28	69	9	11	2	29			
4	SENW	"	"	"	40	00	h	37.50 23	00	10	30	1	70	1	26	
6	NESW	"	"	"	40	00	h	24.50 25	60	4	30	1.00 10	10	8	24	
6	NWSW	"	"	"	40	00	h	28	40	8	74	2	86			
0	SWSW	"	"	"	40	00	h	27.60 37	03	0	57	2	40			
1	SESW	"	"	"	40	00	h	37.00 36	13			2.00 3	87	1	76	
5	NESE	"	"	"	40	00	h	35	00			5	00	2	62	
2	NWSE	"	"	"	40	00	h	38	00			2	00	1	02	
5	SWSE	"	"	"	40	00	h	22.44 21	60	5.00 6	60	5.00 21	60	19	15	
1	SESE	"	"	"	40	00	h	24	80	6	40	8	80	6	99	
6	NENE	24	22	24	40	00	h	36	74			3	26			
8	NWNE	"	"	"	40	00	h	37.11 28	74	9	33	1	83			
	SWNE	"	"	"	40	00	h	39.50 33	90			1.00 6	10	6	10	
9	SENE	"	"	"	40	00	h	39.00 37	82			1.00 2	25			
1	NENW	"	"	"	40	00	h	30	40	8	69	0	91			
5	NWNW	"	"	"	40	00	h	31.55 34	70	1	65	3	65			
9	SWNW	"	"	"	40	00	h	35	90			4	10	1	51	
5	SENW	"	"	"	40	00	h	39	00			1	00	0	85	
0	NESW	"	"	"	40	00	h	33.87 32	04	1	80	6	13	6	03	
4	NWSW	"	"	"	40	00	h	34	93			5	07	2	33	
0	SWSW	"	"	"	40	00	h	34	00			6	00	3	30	
1	SESW	"	"	"	40	00	h	38.24 28	00	1.00 10	29	1	71			
0	NESE	"	"	"	40	00	h	39.09 31	45			1.00 8	55	7	46	
	NWSE	"	"	"	40	00	h	39.50 23	80	1.00 3	70	1.00 12	50	12	50	
3	SWSE	"	"	"	40	00	h	20	00	8	80	11	20	10	02	
0	SESE	"	"	"	40	00	h	37.70 34	70			2.00 5	30	1	90	

Camas
Division

Sec. Twp. Rng.			Tract	Right	Assessable Class 1 & 2	Assessable Class 3	Assessable Class 4	From the Project	Into the Project			
	25	22	24	40	00	h	37 70 26 90	00 7 30	2 30 6 00	2	24	
	"	"	"	40	00	h	39 22 9 55	00 22 60	1 98 7 85	6	87	
	"	"	"	40	00	h	40 00 22 00	00 8 40	00 9 60	9	60	
	"	"	"	40	00	h	38 77		1 23			
	"	"	"	40	00	h	39 09 20 00		1 91 26 00	19	09	
	"	"	"	40	00	h	37 00 4 60	" 8 40	2 00 27 00	25	19	
25	S 24 W	"	"	40	00	h	39 22 24 50	00 7 10	6 00 8 00	5	85	
	S 24 W	"	"	40	00	h	39 22 25 00	00 4 00	1 00 8 00	8	00	
	N 25 W	"	"	40	00	h	39 20 36 00	00 1 00	1 00 3 00	3	00	
31	N 25 W	"	"	40	00	h	32 00 25 00		8 00 25 00	14	09	
36	S 25 W	"	"	40	00	h	31 94 18 00	00 4 20	8 00 17 00	9	74	
40	S 25 W	"	"	40	00	h	36 00		4 00		1 90	
10	S 25 E	"	"	40	00	h	38 20 30 10		2 00 7 50			
10	N 25 E	"	"	40	00	h	7 20	7 20	32 80		7 20	
40	N 25 E	"	"	40	00	h	37 10	00 27 10	12 90		27 10	
6	N 26 E	26	22	24	40	00	h	32 50	1 50	6 00	2	24
7	N 26 E	"	"	"	40	00	h	37 00		3 00	0	93
4	S 26 E	"	"	"	40	00	h	38 46 26 40	00 12 06	1 54		
0	S 26 E	"	"	"	40	00	h	37 00	1 90	1 10		
1	N 26 W	"	"	"	40	00	h	36 50		3 50	2	59
3	N 26 W	"	"	"	40	00	h	37 07		2 93		
1	S 26 W	"	"	"	40	00	h	37 79		2 21		
4	S 26 W	"	"	"	40	00	h	30 00		10 00		2 34
	N 26 W	"	"	"	40	00	h	35 00		5 00	5	00
7	N 26 W	"	"	"	40	00	h	37 51		2 49		
4	S 26 W	"	"	"	40	00	h	21 00		19 00	3	76
3	S 26 W	"	"	"	40	00	h	35 50 23 00	7 50	4 50		
1	N 26 E	"	"	"	40	00	h	34 00		6 00	4	59
7	N 26 E	"	"	"	40	00	h	34 00		6 00	4	53
	S 26 E	"	"	"	40	00	h	39 09 36 00	00 3 09	0 91		
1	S 26 E	"	"	"	40	00	h	37 20 27 50	00 1 50	2 00 21 00	1	07

	Sec. Twp. Rng.			Tract		Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		from the Project		into the Project		page
1	NENE	27	22	24	22	41	h	18	41	0		4	00				
1	NWNE	"	"	"	5	20	h	3	60			1	60				
5	SENE	"	"	"	10	62	h	7	46			3	16				
7	NESE	"	"	"	10	69	h	7	00			3	69	0	82		
1	SESE	34	22	24	24	01	h	19	00			5	01	1	11		
3	NENE	35	22	24	40	00	h	25	00	1	50	13	50	10	32		
1	NWNE	"	"	"	40	00	h	6	60			33	40			6	60
5	SWNE	"	"	"	40	00	h	19	00			21	00	7	24		
1	SENE	"	"	"	40	00	h	36	00			4	00	2	04		
3	NESW (1.12 ac. in NWSE)	"	"	"	41	12	h	33	62			7	50	3	34		
1	NWSW	"	"	"	5	57	h	1	84			3	73				
1	SESX, SASE	"	"	"	55	00	A	25	00	40	00	8	00	7	00	6	00
1	SWSW	"	"	"	24	96	A	15	04	6	92	1	04	18	04		
1	NWSE (less 1.12 ac.)	"	"	"	38	88	h	34.00	10	00	20	00	4.88	8	68	7	56
1	SESE	"	"	"	40	00	h	25	00	6	50	8	50	8	50		
1	SXSW	36	22	24	40	00	A	20	20	9	00	10	80			8	20
1	Lot 3 (NEN#)	3	23	24	40	00	h	25.70	21	00	00	4	90	14	10	11	29
1	Lot 4 (NEN#)	"	"	"	2	10	h	2.10	1	20	00	0	90				
1	SENE	"	"	"	40	00	h					40	00	25	58		
1	NESW	"	"	"	5	27	h					5	27	5	27		
1	SENE	9	23	24	NIP		h										
1	SXSW	10	23	24	40	00	h					40	00				
1	NESE, SESE	16	23	24	30	00	A	40	00			40	00				
1	NEEN	21	23	24	40	00	h	8	50	4	40	27	10			1	60
1	SENE	"	"	"	40	00	h	8	00	0	70	31	30			8	70
1	NESW	"	"	"	40	00	h	5	20			34	80			5	20
1	SESX	"	"	"	40	00	h	5	50			34	50			5	50

		21	23	24	40	00	h		20	30	h		19	70				
70	SWSE	21	23	24	40	00	h		20	30	h		19	70				
	Lot 4 (SWSW)	26	23	24	9	00	h		9	00								
	Lot 6 (SESW)	"	"	"	18	75	h						18	75	18	75		
	Lot 7 (SWSE)	"	"	"	40	00	h		21 20				40.00 30	18	80			
8	Lot 8 (SESE)	"	"	"	40	00	h		3	60			36	40			1	68
10	SWSW	27	23	24	40	00	h		13.50 11	40			26.50 28	60	2	10		
13	SESW	"	"	"	40	00	h		21.07 11	40	00 6	40	15.93 22	26	3	27		
15	Lot 7 (SWSE)	"	"	"	40	00	h		27.25 1	00	00 36	25	2	75				
10	Lot 8 (SESE)	"	"	"	13	40	h				13	10	0	30				
14	NWNE	28	23	24	40	00	A		20	23	7	13	12	64				
17	SWNE	"	"	"	40	00	A		23	30			16	70	5	33		
10	SENE	"	"	"	40	00	h						40	00	3	00		
13	NENW	"	"	"	40	00	A		30	67			9	33	0	40		
19	SEW	"	"	"	40	00	A		21	31			18	69				
12	NESW	"	"	"	40	00	h		2 45		4 20		34	40	0	76		
15	NESE	"	"	"	40	00	h		15 00		5 30		10 34	70	15	95		
10	NWSE	"	"	"	40	00	A		28.90 11	60	00 11	60	1.10 16	40	15	30		
9	SWSE	"	"	"	40	00	h		15.51 12	80			24.49 27	20	2	71		
15	NWNE	33	23	24	40	00	A		2	45			37	55				
15	SWNE	"	"	"	40	00	A		10	15			29	85				
10	NESW	"	"	"	40	00	h		19	00			21	00				

	Sec. Twp. Rng.			of Tract		Water Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		Loss from the Project		Loss into the Project		
	N4W	36	23	24	40	00	h	27	20	D	12	80	12	80			
	SWW	"	"	"	40	00	h	32	30		7	70	7	70			
0	SEW	"	"	"	40	00	h	22	20		17	80			22	20	
	NESW	"	"	"	40	00	h	20	00	2	00	18	00	18	00		
0	NWSW	"	"	"	40	00	h	14	20		25	80			14	20	
	SWSW	"	"	"	40	00	h	32	70		7	30	7	30			
	N4W	27	24	24	NIP		h										
	SWW	"	"	"	NIP		h										
	SEW	"	"	"	NIP		h										
	S4E	34	24	24	5	60	h	5	00		0	60	0	60			
5	SWW	"	"	"	4	58	h	4.10	3-00	1-00	0	58			0	97	
5	SEW	"	"	"	40	00	h	26	00		14	00	11	85			
3	NESW	"	"	"	34	79	h	25.66	9-00	9-30	17.75	76-17	6	76			
	NWSW	"	"	"	0	38	h	0	38								
5	SEW	"	"	"	31	96	h	17	00		14	96	2	01			
0	N4SE	"	"	"	4	83	h				4	83	3	83			

DNRC
Supplemental Document
Claim # 76L-166594

FROM: John Beyrau, Water Resources Specialist
Helena Water Rights Adjudication office

TO:

Date: revised Dec 8, 2009

RE: FIP examination notes.

This a summary of the process of examination of the water rights for the Flathead Irrigation Project in basin 76L.

The examination was broken down into several parts. Also, the Jocko district was examined separately from the rest of the project.

The Jocko district was examined by 3 members of John Peterson's team (team "C"- Zachary Marshall, Jen Miller and John Rasmann) in the summer of 2007 before the start of the examination of the rest of the water rights.

The Camas district was treated as a totally separate area since it receives no water from the main body of the project in the Mission Valley. All of the mapping of the Camas District, claimed, examined and Water Resources Survey (WRS), was performed by John Beyrau.

The Mission Valley water rights, which encompass the major area of the irrigation project, were mapped in multiple stages. The Claimed and overall Examined area were mapped, primarily, by Kimberly Brown of the Missoula Regional Office of the DNRC. The Water Resources Survey data was scanned from the original Mylar maps of the Lake Co. Water Resources Survey (1963).

The examination of the individual claims was undertaken by John Beyrau of team "A" of the Helena Adjudication staff. The examination was broken down into several steps. A special project was set up in the DNRC WRmapper application of the ArcMap program. Also, the "Z" file was looked over and a list of the information and issue remarks would probably be needed was compiled so as to speed the examination process. As an additional step, the major canals and ditches were mapped, based on the USGS 1:24000 quad maps, so as to provide a framework for the examination.

In addition, a list of the duplicate claims that had been filed by the Bureau of Indian Affairs on behalf of the CSKT tribe was generated in a spreadsheet. This list, originally created by the Missoula R.O., also includes the claimed Point of Diversion (POD) location and the project's diversion reference number. The list also helped pinpoint which claim was being duplicated when private claims appeared to be claiming project water. (note: The BIA claims appear to be identical-Xerox copies- to the Joint Board of Control claims. They did not appear on the list of claims that needed to be examined. They were also not on the original "do not examine" list from the CSKT. It appears that they are tribal rights filed by the BIA on behalf of the tribe.)

The Examined and Claimed area maps were not immediately available. So, as a first step, the claimed points of diversion were mapped for all of the claims. A small scale map from the " Z" file (file no.:76L-166594) was used to check the locations of the POD's. During the examination of the places of use of the claims, the location of the POD was checked and corrected based on the large scale maps provided as part of the claims. These maps are blueprint maps of the project, dated 1960. They have a scale of approx. 3.5inches/ mile and show the claimed places of use in green. The maps were scanned and georeferenced to the Arc maps and the POD location corrected when needed. The ditches associated with each diversion were also traced from the maps. Frequently there was disagreement in stream locations between the project maps and the USGS quads as to the location of streams. The locations were adjusted to the nearest stream point on the USGS quad that was consistent with the legal description.

Each claim was examined and the appropriate areas mapped and issue and information remarks were added to the water right as needed. The examination attempted to determine what area could actually be served by a given source, Point of Diversion and the associated canals and ditches. The Examined and WRS layers were initially mapped for the water right whose diversion and source appeared (at least in theory) to be able to provide water for all of the claimed area (water right No. 76L-166602). This area was then copied to each water right as it was examined. The point of diversion was checked and the associated water conduits mapped. At this point, the limits of where the water could be transported by the ditches /canals associated with the Point of Diversion were determined by checking the topographic map and the available aerial photographs. Once a probable boundary had been determined all area outside the boundary were eliminated and the area left was measured and added to the examination sheets in the appropriate places as the examined area. The examined Water Resources Survey area is that part of the WRS GIS layer that appears to be within the boundary determined for the examined layer.

The claim examination was then completed and an abstract printed and added to the file. Maps of the claimed area were generated and added to the files after the examination was completed for all of the water rights as the normal map generating process would not work for these water rights.

The mapping must be considered a close approximation due to the time constraints for examination and the nature of the data supplied by the claimant in the files.

Some notes about the overall examination and the Project:

The data provided by the claimant about the area served/claimed is not internally consistent. The area served by water provided by the project may be as little as 98,000 acres or as much as 138,990 acres. Various numbers with this range are found in the documents within the "Z" file (76L-166594). An analysis of the Claimant's POU list does not clarify the situation to any degree.

No Court order establishing an irrigation district under MCA85-7-101 is provided in the file. A letter in the "Z" file refers to such a document and gives a date of August 26, 1926 for the required court decree. No copy of the document is in the file.

The Owner name was changed by an amendment dated 03/27/1989. The DNRC staff, at the time, determined that no form 608 ownership update, as required by statute, was needed. This may be incorrect since there was a change of legal entity that needed to take place in legal records. The examiner was specifically told by the program manager NOT to make an issue out of this.

The entire ditch/canal system was not mapped during this examination. Only those ditches and canals directly connected to a claimed point of diversion were mapped. The purpose was to help determine the area served by a particular diversion point. When mapped, the ditches and canals were named as identified on the project maps. A detailed mapping of the system was done by the BIA/ project some years back. This was not available to the examiner during the examination*. The mapping was based only on that data that was in the files and a schematic map of water movement that was in a Joint Board of Control document about the project from 1997**. A copy of the schematic is in each claim file as a DNRC supplemental document.

All claims were given a duplicate issue remark and a separate table of the claims and duplicates was generated for reference purposes.

On many of the claims, there is a statement that the water is integrated into the whole system. In many cases this appears to be impossible. The indicated diversions and their ditches do not appear to connect to the larger system on the claimant supplied maps- they appear to be self contained systems. Additionally the water would have to run uphill in some cases, a physically unlikely situation !

No information on the pumps on Crow Creek or the Flathead River was supplied. A request for pump information needs to be sent to the project.

The amendment that changed the priority date, did not change the type of right. It is unclear, as a result, whether the water right is supposed to be a reserved right or not.

Claims, where persons appeared to be claiming the project water, were given duplicate or redundant claim remarks. An attempt was made to determine which of the claims of the project were duplicated by the private owner claim.

* I only learned of this data a few days before the examinations were completed. The mapping was performed based on the original claimant maps.

** Flathead Irrigation Project, 1997. Compiled by the Joint Board of Control of the Jocko Valley Irrigation District, The Mission Irrigation District and the Flathead Irrigation District, Montana.

166594-J

JOCKO DIVISION

info

ADDENDUM TO STATEMENT OF CLAIM FOR EXISTING WATER RIGHTS For the Water Courts of the State of Montana

ADDITIONAL CO-OWNER SHEET

Use this sheet if you have more than one co-owner or if the co-owner has a different address than the owner. List the owner on the claim form.

02 Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

02 Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

02 Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

02 Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

Name _____
Last First Middle Initial

Address _____

City _____ State _____ Zip Code _____

Use additional sheets if necessary

166591 - J

JOCKO DIVISION

WATER RIGHTS FILING

166594 -J

LIST OF CONTENTS - JOCKO DIVISION

1. COVER LETTER (PROJECT HISTORY)
2. DIAGRAM SHOWING WATER SUPPLY AND DISTRIBUTION FEATURES
3. LIST OF CREEKS SHOWING ALL APPURTENANT INFORMATION PAGE 1 - 4
4. DIVERSION SHEETS WITH ORIGINAL FILINGS ATTACHED J-501-526
5. FILINGS ON THE RESERVOIRS (2)
6. FILING ON STOCK WATER
7. LIST OF DESIGNATED ACRES WITHIN THE JOCKO VALLEY PAGE 1 - 19
8. RESERVATION MAP SHOWING AREA AND DIVERSION POINTS (Attached to M.V. filing)
9. O & M MAPS SHOWING DIVERSIONS AND IRRIGATED ACRES



UNITED STATES
DEPARTMENT OF THE INTERIOR

1103-04b (1)

BUREAU OF INDIAN AFFAIRS
Flathead Irrigation Project
St. Ignatius, Montana
59865

166594 -J

February 18, 1981

TO: The Montana Department of Natural Resources & Conservation
Water Rights Bureau

FROM: Project Engineer, Flathead Irrigation Project

The water right filings as herewith submitted are in keeping with the desire of the B.I.A. to cooperate with the State of Montana in its effort to quantify the waters of Montana. No recognition of State authority over the use or disposition of Reservation waters is to be construed from this response to the intent of Senate Bill 76.

I. By the establishment of the Flathead Reservation on April 8, 1859, the United States reserved all the waters of the reservation for irrigation and other beneficial uses upon these lands.

II. In 1907 an arrangement was made between the Office of Indian Affairs and the Reclamation Service whereby the latter would furnish the engineering service for the survey and to carry on the construction work. Actual construction of the Project began in 1909 and has been carried on continuously to the present time. Until April, 1924, the management was by the Reclamation Service, but since then, all of the work in connection with the Flathead Irrigation Project has been under the Bureau of Indian Affairs.

A. In 1910 those entitled to Indian allotments had been allotted and the remainder of the reservation was opened by Congress to homesteading.

B. Three Irrigation Districts; Flathead, Mission and Jocko Valley, were created by a district court decree, on August 26, 1926. Each of the districts includes land patented by both Indian allotment and Homesteading.

C. Two Supreme Court decisions are significant as the Project distributes the available water to these two classes of land (allotted and homestead).

1. Winters case, 1888, held that when the Indians gave up part of their domain they did not also give up the water which made it valuable or suitable as permanent homelands.

2. U. S. vs. Powers, 1939, held that allotted lands sold to non-Indians shared in the water supply reserved for the Reservation.

3. In administering the distribution of water within its boundaries, the Project claims the right and authority to decide how the allocation is made, (It is currently through a "duty" and "quota" system).

Page 2

D. Lands with existing Irrigation facilities were exempt from Project participation.

1. Fillings were made as surveys and construction of the Project progressed.

2. Conflicts between existing and proposed facilities and claims complicated design proposals, and agreements have been made on an individual basis to include these lands.

a. Some participate on 100% basis for O&M charges.

b. Where the benefit for the Project was great enough, no charge is made.

c. Where mutual interest is served, a 50-50 basis is used.

E. 132,918.50 acres have been designated as irrigable under the Project, to this date and the Project is obligated to continue the expansion to include this amount and possibly more as feasibility and irrigability may dictate.

F. Under obligation through the B.L.A. additional Allotment land may be included as it becomes feasible with new developments in irrigation practices and equipment.

III. An intricate and very complicated system of catchment canals, diversions, storage lakes and reservoirs, transportation and delivery canals, and pumps has been developed for the efficient use and distribution of the water. All waters both in small as well as large quantities have been and still are under development.

A. Points of diversion are numerous as the canal system intercepts and diverts the small creeks, streams, and drainage areas, some of which are merely return flows or springs and sloughs fed by Project Irrigation.

B. Wherever it is convenient and practical, water users are encouraged to install diversions, usually by pumps, in drains and streams that may be supplemented as needed from Project sources. These allow the recovery and utilization of water that would otherwise be lost to the system.

C. The Project requires a vast amount of facilities.

1. 16 major Reservoirs.

2. Over 1300 miles of canals and laterals.

IV. All water within the Project became subject to appropriation and development as far as practical for both Irrigation and Power production. By nature of its location, water from all sources is not available to all lands within the Project. Seasonal variations dictate the transportation, storage, diversion, and place of use for all water. By necessity, the Project holds the authority as well as responsibility to determine the allocation and disposition of all water covered by Project fillings and subject to control by Project facilities. Through our fillings, all who may be concerned are notified of our diligence in fulfilling our obligation to the lands under the Project and our intention to continue to pursue these purposes.

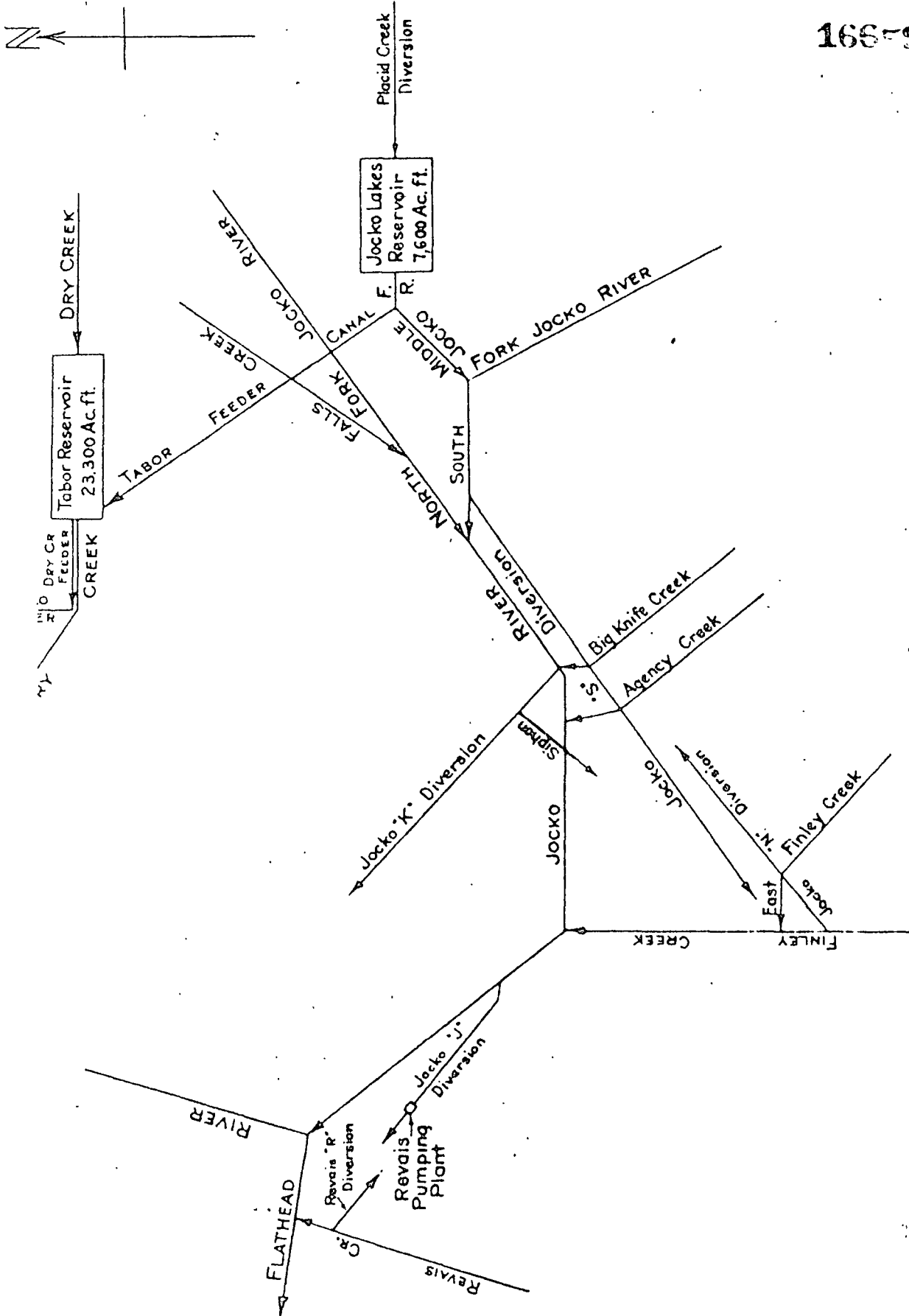

Project Engineer

166594 -J

Briefly the analyses show that in the average year Jocko Valley supplies are adequate to furnish estimated annual diversion requirements of 64,250 acre-feet for the Jocko Division and also a surplus above such requirements of 49,000 acre-feet for diversion to Mission Valley. In a maximum run-off year Jocko Division requirements could be supplied and 90,000 acre-feet of surplus water would be available for diversion to Mission Valley. In a minimum year of runoff the supply for the Jocko Division would be 19,300 acre-feet short of requirements which is equivalent to a deficiency of 28.3 per cent. In such a year 12,250 acre-feet could be diverted to Mission Valley without affecting the quantity that could be used in the Jocko Division. The deficiency shown would to some extent be reduced by use of return flow not accounted for. In any year considerable quantities of water not shown by the analyses would be passed down the Jocko River because there are no additional storage sites available.

Diagram No. I, Showing Jocko Valley Water Supply and Distribution Features at Head Irrigation Project, Montana

166-94 -J



JOCKO VALLEY CREEKS AND STREAMS

166594-J

3

USE RIGHT REFERENCE NO.

FILED APPROPRIATION REF. NO.

NAME OF CREEK

AMOUNT C.F.S.

VOLUME ACRE FT.

DIVERSION

USE RIGHT REFERENCE NO.	FILED APPROPRIATION REF. NO.	NAME OF CREEK	AMOUNT C.F.S.	VOLUME ACRE FT.	DIVERSION
J-501	J-16	Placid Creek	200	84,744	SE,NW,SE 29-17-16
J-502	J-12	South Fork Jocko River (S)	200	84,784	NE,NE,SE 29-17-18
J-503		Cold Creek	20	8,474	SE,SE,NE 31-17-18
J-504		Gold Creek	20	8,474	SW,SE,NW 1-16-19
J-505	J-4	Big Knife Creek	1000	423,720	NW,SW,NW 14-16-19
J-506		Unnamed Creek	20	8,474	NE,SW,SE 15-16-19
J-507		Blodget Creek (S)	20	8,474	NW,NE,SW 22-16-19
J-508		Blodget Creek (E)	20	8,474	SW,SE,NE 16-16-19
J-509	J-23	Agency Creek (S)	100	42,372	NE,SE,SE 21-16-19
J-510	J-1	Agency Creek (J)	100	42,372	NW,NE,SE 21-16-19
J-511	J-2	Agency Creek (E)	100	42,372	SW,NE,SW 16-16-19
J-512		McClure Creek (S)	100	42,372	SE,SE,NW 28-16-19
J-513	J-7	McClure Creek (E)	100	42,372	SE,NE,NW 20-16-19
J-514		East Finley Creek (N)	100	42,372	SW,SE,SW 32-16-19
J-515	J-5	Schley Creek (N)	500	211,860	SE,NW,NW 5-15-19
J-516	J-6,20,21	Finley Creek (E)	750	317,790	NE,NW,NW 30-16-19
J-517	J-8	Jocko River (K)	5000	2,118,600	SW,SW,NE 10-16-19
J-518		Stevens Creek	20	8,474	SE,NW,NW 9-16-19
J-519	J-14	Moiese Creek	50	21,186	NE,SW,NW 5-16-19
J-520	J-15	Pellew Creek	60	25,422	NE,NW,SW 32-17-19
J-521	J-3	Barnaby Creek	50	21,186	SW,SE,SW 30-17-19
J-522	J-13	Lamoose Creek	50	21,186	NW,NW,NW 24-17-20
J-523		Jocko River (I-S)	40	16,948	SE,SW,SE 35-17-20
J-524	J-9	Jocko River (L-J)	40	16,948	NE,SE,NW 31-18-20
J-525	J-18	Selow Creek	40	16,948	SE,NW,SE 20-18-21
J-526	J-17	Revais Creek	200	84,744	SW,SE,NW 22-18-22

JOCKO DRAINAGE

166594-J

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed Acres Feet	AREA COVERED SECTIONS	TWPS	RG.
J-1	AGENCY CREEK	1-22-10 * 4-2-10 * 10-10-13	100	2,000	NWNESE, 21-16-19	42,372		16	19&20
J-2	AGENCY CREEK (above "E" Canal)	10-9-13	100	5,000	SENWSW, 16-16-19	42,372	13,14,23 to 25 18 to 20	16 16	19 20
J-3	BARNABY CREEK	1-22-10	50	1,000	SESESW, 30-17-19	21,186		16 & 17	19&20
J-4	BIG KNIFE CREEK (on "S" Canal)	1-22-10	1,000	5,000	NWSWIW, 14-16-19	423,720	7,8,9,15 to 19	16	19
"	" " "	** 4-2-10 * 10-10-13	100	5,000	"	42,372	1,2,11 to 13, 23 & 24	16	20
J-5	EAST FINLEY CREEK	1-22-10 * 10-9-13	500 500	5,000 3,600	NWHEW, 5-15-19 "	211,860 211,860	21, 28 to 32 "	16	19
J-6	FINLEY CREEK (New Diversion) Includes J-20 & J-21	1-22-10 * 4-2-10 * 10-9-13	750	5,000	NENWIW, 30-16-19	317,790	5,6,7 21,28 to 32	15 16	19 19
J-7	FINLEY (MCCLURE) CREEK	10-10-13	100	3,000	SENENW, 20-16-19	42,372	13,14,23 & 25	16	20
J-8	JOCKO RIVER (at "K" Canal)	1-22-10 * 4-2-10	5,000	12,000	NENWSE, 10-16-19	2,118,600		16&17	19,20,21
J-9	JOCKO RIVER (Lower "J" Canal)	12-27-09 ** 1-27-23	40 20	10,000 1,000	SENENW, 31-18-21 "	16,948 8,474		18	21
J-10 Delete see M-50	MIDDLE FORK OF THE JOCKO	11-23-11	100	23,000	SESESE, 19-17-17	42,372	4to10,16to21,29to32 1to5,9to16,22to26,36 4to9,16to21,28to33 23 to 27, 32 to 36	18 18 19	19 20 19

* - DUPLICATE FILINGS

** - ADDITIONAL FILINGS

166594-J

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed Acres - Feet	AREA COVERED SECTIONS	TWPS	RG.
J-10 Delete See M-SD	MIDDLE FORK OF THE JOCKO RIVER	** 5-20-13	100	20,000	SESESE, 19-17-17	40,372	5to8, 17to20, 28to33 1to36 1to5, 8to17, 20to36	21	19 20 21
J-11 Delete See M-S1	NORTH FORK OF THE JOCKO RIVER	7-27-11	400	20,000	NEHWE, 24-17-18	169,488	5to8, 17to20, 29to32 1, 2, 11to16, 21to28 17 to 20, 29 to 32 24 to 26, 35, 36	18	19 20 19 20
"	" " " " "	** 5-21-13	400	40,000	NEHWE, 24-17-18	169,488	4to9, 16to21, 28to33 1to36	20	19 20
"	" " " " "	* 5-19-17					1to16, 21, 23, 27, 31, 32, 34to36	20	21
J-12	SOUTH FORK OF THE JOCKO RIVER	11-23-11	200	23,000	NEHESE, 29-17-18	84,744	4to10, 16to21, 29to32 1to5, 9to16, 22to26, 36 4to9, 16to21, 32to36	18	19 20 20
"	" " " " "	** 5-20-13	200	30,000	"	84,744	36 4to9, 16to20, 28to33 1to5, 8to17, 21to28, 35 1to36	21	22 19 20 20
J-13	LAMOUSE CREEK (at "K" Canal)	1-22-10	50	1,000	NEHWW, 24-17-20	21,186		17	20
J-14	MOISE CREEK (at "K" Canal)	1-22-10	50	1,000	SWSENW, 5-16-19	21,186		16&17	19&20
J-15	PELLEW CREEK (at "K" Canal)	6-22-10	60	1,000	NEHWSW, 32-17-19	25,423		16&17	19&20
J-16	PLACID CREEK	5-9-31	200	100,000	NESWSE, 29-17-16	84,744		16to22	19 20 21

* - DUPLICATE FILINGS

** - ADDITIONAL FILINGS

166594-J

MAP REF. NO.	NAME OF CREEK	DATE FILED	AMOUNT C.F.S.	IRRIG. ACRES	DIVERSION POINT	Volume Claimed Acres - Feet	AREA COVERED SECTIONS	TWPS	RG
J-17	REVAIS CREEK (at "R" Canal)	1-17-23	200	1,000	SWSENW, 22-18-22	84,744		18	23
J-18	SELOW CREEK (at "R" Canal)	3-1-13	40	1,600	NENWSE, 20-18-21 SW, NE, NW, 29-18-21	16,948	17 to 21 22, 23, 24	18 18	21 22
J-19	SPRING CREEK	1-2-10	50	1,000	SENEHE, 17-17-20	25,186		17	20
J-20	FILED WITH J-6 (FINLEY CREEK)								
J-21									
J-22	VALLEY CREEK	12-27-09	100	5,000	NESWNW, 24-17-21	42,372		17	20 & 21
"	"	** 1-27-20	20	1,000	NESWNW, 24-17-21	8,474	17, 18, 19, 20, 21, 29, 30 24	17 17	20 21
J-23	AGENCY CREEK (at "S" Canal)	1-22-10	100	2,000	NESESE, 21-16-19	42,372		16	19 & 20 21

STORAGE FACILITIES WITHIN THE JOCKO DRAINAGE FOR UTILIZATION OF WATER APPROPRIATED.

P1 - BLACK LAKE RESERVOIR (UPPER JOCKO RES.)	***	1967	5,200 Ac. Ft.	PTS of Sec. 25, 26, 35 & 36-17-17	Outlet Capacity	315 c.f.s.
P2 - JOCKO LAKE RESERVOIR		1937	6,497 Ac. Ft.	S $\frac{1}{2}$ Sec. 27-17-17	Outlet Capacity	675 c.f.s.

** - ADDITIONAL FILINGS

*** - Prior to 1967 this was known as Jocko Lakes and used as an intricate part of the storage facilities of the Placid Creed Diversion. In 1967 a dam was built with a controlling headgate after the natural barrier of the Upper Lakes had washed out. Priority date on the Jocko Lakes is 5-9-31.

POINT OF DIVERSION SHEET
Use for Each Water Right Being Claimed

Source of Water:

Stream

Name Stockwater "Jocko"
13,000 head

Tributary of _____

Spring

Well

Lake

Name _____ Stream _____

Tributary of _____

Reservoir

Name _____ Stream _____

Tributary of _____

Capacity of Reservoir _____ acre feet

Surface Area _____ acres

Height of Reservoir _____ feet

Point of Diversion: County _____

_____ 1/4 _____ 1/4 _____ 1/4, Section _____

T 16 - 19
T 16 - 20 N/4, E 17 - 20 N/4
17 - 19 18 - 21

Means of Diversion: (?)

Pump Capacity _____ gpm

Dam

Headgate and ditch or pipe

Flood and dike

Flow rate claimed: _____ 23 _____ Cubic feet per second

Gallons per minute

Miner's Inches

Volume claimed: _____ 437 _____ acre-feet

Period(s) of diversion: so. 1 day 1 yr. each to m. 12 day 31 yr. each

Check one: Unclaimed Water Right

Priority Date: 1 / 1 / 1909/

Filed Appropriation Right

mo. day yr. time

Use Water Right

Attach copies of the Deeds, Record of Filing or Proof of Use Right

7

168594-J

7

LIST ATTACHED SHOWING WATER USEAGE

CLASS 1 & 2 LAND INDICATES LAND PRESENTLY IRRIGATED
TOTAL OF 10,760.00 ACRES

CLASS 3 & 4 ARE LANDS THAT COULD POSSIBLY BY IRRIGATED
BUT ARE NOT PRESENTLY BUT FOR WHICH WATER RIGHTS ARE
CLAIMED.
TOTAL OF 7,643.00 ACRES

TOTAL ACRES CLAIMED FOR JOCKO DIVISION - 18,403.00

Description of Tract	Sec.	Twp.	Rng.	Gross Area of Tract	Secretarial Water Right	Present Assessable Class 1 & 2	Temporary Non-Assessable Class 3	Permanent Non-Irrigable Class 4	Eliminations from the Project	Inclusions into the Project
45 NENE	23	18	22	40 00	h	28 30 22 60		11 7 17 10	7 95	
74 NENE	"	"	"	40 00	h	11 50	40 15 76	25 50 9 71		
45 SENE	"	"	"	40 00	h	21 45		18 55	18 10	
45 SENE	"	"	"	40 00	h	35 50		4 50	4 05	
36 NENE	"	"	"	40 00	h	32 50	6 11	7 50 1 26		
36 NWNW	"	"	"	40 65	h	17 00		23 65	22 29	
60 SWNW	"	"	"	40 00	h			40 00	24 40	
57 SWNW	"	"	"	40 00	h			40 00	34 43	
NESW	"	"	"	6 00	h			6 00	6 00	
NENE	"	"	"	17 18	h	15 50		1 98	1 98	
90 NENE	"	"	"	40 00	h	12 80		27 20	3 30	
55 NENE	24	18	22	40 00	h	19 00		21 00	3 45	
17 NENE	"	"	"	40 00	h	26 30 21 80		13 70 15 20	1 03	
68 SENE	"	"	"	40 00	h	31 50		8 50	7 82	
35 SENE	"	"	"	40 00	h	26 50		13 50	2 45	
39 NENE	"	"	"	40 00	h	34 30 31 70		5 70 8 30	5 91	
70 NWNW	"	"	"	40 00	h	35 00 31 70		5 10 8 30	1 60	
29 SWNW	"	"	"	40 00	h	30 00		10 00	6 11	
70 SWNW	"	"	"	40 00	h	35 20		4 80	3 10	
NESW	"	"	"	4 38	h	3 90		0 48	0 48	
NWSW	"	"	"	0 90	h			0 90	0 90	
NENE	"	"	"	0 30	h			0 30	0 30	
NENE	"	"	"	7 75	h	5 90		1 85	1 85	

168591

166594 J

		Sec.	TWP.	R.M.G.	Gross Area by Tract	Secur-torial Water Right	Present Assessable Class 1 & 2	Temporary Non-Assessable Class 3	Permanent Non-Irrigable Class 4	Eliminations from the Project	Inclusions into the Project
S1SW		5	16	19	18 65	10 40	16 35 W		2 30	2 30	
S2SW		"	"	"	3 03		3 03				
N2SW		"	"	"	21 00		21 00				3 15
N1SW		"	"	"	40 75		39 39 W		1 36		
S1SW		"	"	"	39 10		37 00		2 10	0 59	
S2SW		"	"	"	40 00		37 00		3 00	2 93	
S1SE		"	"	"	26 50		26 50				
S2SE		"	"	"	40 00		3 48		36 52		
NENE	Lot 1	6	16	19	16 38		25 83		0 55		
N2SE	Lot 2	"	"	"	39 73		37 57		2 16	0 80	
S1SE		"	"	"	40 00		39 85		0 15		
S2SE		"	"	"	39 05		33 20		5 85	5 15	
N2SW	Lot 3	"	"	"	42 82	40.63	40 00	1 37	1 45		
N1SW	Lot 4	"	"	"	40 58		37 90	6 74	1 94		
S1SW		"	"	"	40 00		37 30	1 61	1 09		
S2SW		"	"	"	41 85		41 85				
N2SW		"	"	"	41 38		39 98		1 40		
N1SW		"	"	"	40 00		37 16	0 63	2 21		
S1SW		"	"	"	40 00		37 98		2 02		
S1SE		"	"	"	40 68		29.02 28 27	21 50	0 91		
N2SW		"	"	"	40 00		38 48		1 52		
N1SW		"	"	"	40 00		37 60		2 40		
S2SW		"	"	"	40 00		38 10		3 90	2 99	
S2SE		"	"	"	40 00		38 79		1 21		
NENE		7	16	19	40 61		37 68		2 96		
N2SE		"	"	"	40 00		28.20	28 20	11 30	4 35	
S1SE		"	"	"	40 00				40 00	17 10	
S2SE		"	"	"	40 00		15.01		29 10 00	15 01	
N2SW		"	"	"	40 00		23.00	23 00	17 00	2 70	
N1SW		"	"	"	40 00	25.00	11 00		15 29 00	6 78	
S1SW		"	"	"	40 00		6.00	11 02	30 28 98		
S2SW		"	"	"	40 00				40 00	11 82	
N2SW		"	"	"	40 00		36 50		3 50		

936.33

1655945

Description of Tract:			Acres of Tract	Water Right	Assessable Class 1 & 2	Non-Assessable Class 3	Non-Irrigable Class 4	Inclusions from the Project	Inclusions into the Project
Sec.	Twp.	Rng.							
NWSW	7	16	19	40	00	36 00	0 30		
SWSW	"	"	"	40	00	39 09	0 91		
SESW	"	"	"	40	00	39 09	0 91		
NISE	"	"	"	40	00	7 10	32 90	18 57	
NWSE	"	"	"	40	00	30 10	9 90	1 50	
SWSE	"	"	"	41	20	39 68	1 52		
SESE	"	"	"	36	50	34 89	1 61		
NESE	8	16	19	37	39	29 30	8 09		
NWSE	"	"	"	40	00	36 79	3 21		
SESE	"	"	"	40	00	31 90	8 10	2 64	
SSENE	"	"	"	19	73	17 20	2 53	1 08	
NSENE	"	"	"	20	00	17 95	2 05	1 15	
NENW	"	"	"	40	00	36 54	3 46		
NWNW	"	"	"	39	40	36 83	2 57		
SWNW	"	"	"	40	00	16 00	24 00	14 43	
SENW	"	"	"	40	00	22 00	13 00	9 38	
NESW	"	"	"	40	00	1 50	38 50	11 47	
NWSW	"	"	"	40	00	2 50	37 50	14 39	
EWSW, EWSW	"	"	"	30	00	29 21	0 79		
WWSW	"	"	"	10	00	9 00	0 77	0 23	
SESW	"	"	"	40	00	36 64	3 36		
NNESE	"	"	"	20	00	8 00	12 00	5 20	
SSESE	"	"	"	20	00		5 00	15 00	4 72
NWSE	"	"	"	40	00		40 00	9 34	
SWSE	"	"	"	31	80	23 30	8 50	1 20	
SESE	"	"	"	40	00	30 09	9 91	6 90	
NSENE	9	16	19	14	35	12 65	2 20	2 20	
SSENE	"	"	"	20	00	17 30	2 70	1 32	
SENE	"	"	"	3	04	3 04			

	Sec.	Typ.	Eng.	of Feet	Assess Value	Assessable Class 1 & 2	Assessable Class 3	Intertie Class 3	from the Project	into the Project
16	NANESW	9	16	19	20	00	5 22	14 78		
10	SANESW	"	"	"	20	00	6 50	13 50	1 20	
7	NANESW	"	"	"	20	00	2 20	17 80	5 86	
18	SANESW	"	"	"	20	00		20 00	2 72	
10	SWSW	"	"	"	40	00	24 34 (40)	5 60		
5	NASESW	"	"	"	20	00	15 27	4 73		
17	SASESW	"	"	"	20	00	17 17	2 83		
17	NESE	"	"	"	40	00	9 93	30 07		
18	NASE	"	"	"	40	00	9 52	30 48		
5	SWE	"	"	"	40	00	26 40	13 60	4 45	
10	SESH	"	"	"	40	00	8 40	31 60		
10	NESE	15	16	19	40	00	9 40	30 60		
5	NESE	"	"	"	32	00	8 00	24 50	4 15	
10	SESW	"	"	"	32	30	9 00	11 90	10 07	
10	SESW	"	"	"	40	00	18 50	1 00 20 50	3 70	
10	NESE	"	"	"	39	30	4 00 1 00 3 00	35 30		
10	NESW	"	"	"	10	70	28 70	0 30		
10	SWSW	"	"	"	40	00	25 00	15 00	11 50	
10	SASESW	"	"	"	20	00		20 00	2 00	
10	NESE	16	16	19	25	70	15 00	22 52	3 18	
10	NESE	"	"	"	39	40		37 00	2 40	
6	SESE	"	"	"	38	50	2 10	36 24	2 26	
5	SESE	"	"	"	3	00	37 00	2 04	0 96	
10	NANESW	"	"	"	20	00		17 82	2 18	
7	SANESW	"	"	"	20	00		18 63	1 37	
6	NESE	"	"	"	40	00		36 64	3 36	
10	SANESW	"	"	"	36	00	4 00	33 92	2 08	
6	SESW	"	"	"	39	30	0 70	38 64	0 66	
10	NANESW	"	"	"	20	00		13 50	6 50	5 40
10	NANESW	"	"	"	5	80	14 20	5 00 2 00	0 80	
4	NESW	"	"	"	35	55	5 00	21 50	14 05	11 41
13	SWSW	"	"	"	15	30	24 70	9 27	6 03	
	NASESW	"	"	"	8	50	1 50	2 10	6 40	6 40
13	NASESW	"	"	"	15	10	2 90	13 50	1 60	1 25

166594-1

	Sec.	Exp.	Eng.	Low	High	Class 1 & 2	Class 3	Class 4	Class 5	From the Project	Into the Project
5 SESESW	16	16	19	10 00	A	3 50		6 50		5 65	
NESE	"	"	"	1 40	A	38 60					
NWSE	"	"	"	3 70	A	36 30		1 24			
NASWSE	"	"	8	9 50	A	10 50					
SASWSE	"	"	"	13 40	A	6 60		0 91			
SESE	"	"	"	40 00	A		34 80		5 20	3 89	
1 NENE	17	16	19	40 00	A		37 89		2 11		
1 NNEE	"	"	"	40 00	A		39 09		0 91		
2 EASWE	"	"	"	20 00	A		19 18		0 82		
3 NASWE	"	"	"	20 00	A		19 40		0 60		
1 SESE	"	"	"	40 00	A		38 19		1 81		
1 NENM	"	"	"	40 00	A		39 09		0 91		
1 NENM	"	"	"	40 00	A		39 09		0 91		
3 SWNM	"	"	"	40 00	A		38 80		1 20		
3 SEWM	"	"	"	40 00	A		38 80		1 20		
1 NESM	"	"	"	29 90	A	10 10	26 00		3 90	3 67	
3 NNSM	"	"	"	15 70	A	24 30	14 00		1 70	1 10	
3 SWSM	"	"	"	38 90	A	2 60	38 90		4 80		
3 SESM	"	"	"	7 30	A	32 70	2 50	3 95	0 85		
3 NESM	"	"	"	28 30	A	11 70	19 50	550 7 89	0 91		
3 ENWSE	"	"	"	18 20	A	1 80	13 00		5 20	5 20	
3 NNSWSE	"	"	"	20 00	A		16 85		3 15	3 15	
3 EASWSE	"	"	"	9 20	A	10 80 13 80	7 40		1 80	0 50	
3 NASWSE	"	"	"	2 40	A	17 60	1 50	6 30	90 6 60		
3 SESE	"	"	"	19 40	A	21 40	15 00		4 40	0 69	
1 NENE	18	16	19	40 00	A		38 80		1 20		
1 NNEE	"	"	"	40 00	A		38 20		1 80		
1 NASWE	"	"	"	20 00	A		19 55		0 45		
1 SESE	"	"	"	40 00	A		38 19		1 81		
1 NENM	"	"	"	40 00	A		39 10		0 90		
1 NENM	"	"	"	40 00	A		38 89		1 11		
1 SWNM	"	"	"	40 00	A		32 00		8 00	1 59	
1 SEWM	"	"	"	15 30	A	24 70	15 30				5 01

166594-3

	Sec.	Twp.	Rng.	Fract.	Right	Class 1 & 2	Class 3	Class 4	from the Project	into the Project
NESW	18	16	19	0 20	A	30 40		0 20	0 20	
NESW	"	"	"	5 00	A		5 00			
NWSW	"	"	"	40 00	A		31 33	8 67		
SWSW	"	"	"	40 00	A			40 00	37 30	
SESW <i>E - 1/2</i>	"	"	"	39 60	A	0 40	37 00	30 1 40	2 30 1 20	
NESE	"	"	"	6 10	A	33 90	4 59	1 51		
Part S 1/2 SWNE, N 1/2 NWSE	"	"	"	11 60	A	18 40	10 00	12 25 1 60		1 06
S 1/2 NWSE, S 1/2 NWSE	"	"	"	12 90	A	17 10	7 21	5 69		
SWSE	"	"	"	40 00	A		32 80	1 40	7 30 5 00	
SESE	"	"	"	36 80	A		32 00	4 80		
NENE	19	16	19	40 00	A		31 20 33 70	00 0 70	8 50 5 60	1 05
SENE	"	"	"	40 00	A		38 70	1 30		
NEEW	"	"	"	20 20	A	19 80	00 12 00	00 7 00	20 20 2 20	
NNEW	"	"	"	40 00	A		33 00	7 00	5 95	
SNEW	"	"	"	40 00	A		16 00	5 60	18 40	14 52
SEEW	"	"	"	13 00	A	27 00			13 00	11 80
NESW	"	"	"	37 40	A	2 60	00 1 60	00 35 24	37 40 1 16	
N 1/2 NWSE, N 1/2 NWSE	"	"	"	40 00	A		2 70	5 80	6 50	
S 1/2 SWNE, S 1/2 SWNE	"	"	"				10 00	25 00 15 00	0 92	
SWSW Lot 4	"	"	"	37 65	A		10 00	37 65 27 65	2 20	
SESW	"	"	"	36 30	A	5 10	7 60	26 96	2 74	
NESE	"	"	"	34 50	A	5 50	30 00		4 50	2 10
NWSE West of R.R.	"	"	"	27 25	A	4 90	15 00		12 25	2 50
NWSE East of R.R.	"	"	"	7 85	A		6 60		1 25	
SWSE West	"	"	"	40 00	A		14 70		3 35	3 25
SWSE East	"	"	"		A		10 70		11 25	2 05
SESE	"	"	"	40 80	A		37 50		3 30	2 40
NENE	20	16	19	13 50		8 00	12 24 13 24		0 26	
E 1/2 NENE	"	"	"	13 50		5 00	13 25 12 25		1 25	
E 1/2 NENE	"	"	"	7 00		3 00	6 61		0 39	
W 1/2 NENE, W 1/2 NENE	"	"	"			30 00				
S 1/2 NENE	"	"	"	23 10		16 90	20 53	00 00	2 51 1 79	
SENE	"	"	"	40 00			37 75		2 25	

165591-J

	Sec.	Twp.	Rng.	Gross Tract		Sec. Water Right		Class 1 & 2		Class 3	Class 4	from the Project	into the Project
NENW	20	16	19	21	60	18	40	20	01		1 59		
NENW	"	"	"	40	00			40	00				
SENW	"	"	"	40	00			36	00	1 70	2 30		
SENE	"	"	"	40	00			37	50	0 87	2 50 63		
NESW	"	"	"	0	47	39	50			0 47	47		
SESW	"	"	"	2	45	37	60				2 45	1 25	
NESE	"	"	"	40	00			30	00		10 00	9 09	
NWSE	"	"	"	40	00			35	00		5 00	4 85	
SSE	"	"	"	40	00			38 50		1 50	10 00	7 93	
SESE	"	"	"	32	80	7	20	21	00		8 80	7 45	
E1/4NE1/4	21	16	19	17	30	3	00	15	00		2 30	1 84	
W1/4NE1/4	"	"	"	20	30			4	50		15 80	14 66	
NE1/4E	"	"	"	30	40	7	60	17	30		13 10	12 19	
S1/4E	"	"	"	14	90	25	10	5	50		9 40	9 40	
SE1/4E	"	"	"	28	20	11	80	25 18 80		16 30	9 40	7 02	
NENW	"	"	"	40	00			32	89		7 11	5 16	
NENW	"	"	"	40	00			35	93		4 02	1 45	
SENW	"	"	"	40	00			37	01		2 99	1 02	
SENW	"	"	"	40	00			36	00		4 00	3 85	
NESW	"	"	"	40	00			34	14		5 85	4 50	
NWSE	"	"	"	40	00			35	00		5 00	2 27	
SSE	"	"	"	40	00			33	50		6 50	4 08	
SESE	"	"	"	39	40			37	05		2 35		
NESE	"	"	"	33	20	6	80				33 20	9 20	
NWSE	"	"	"	30	90	9	10	9	40		21 50	13 15	
SWSE	"	"	"	40	00			2	10		37 90		
E1/4NE1/4	22	16	19	20	00			10	00		10 00		
W1/4NE1/4	"	"	"	20	00			14	00	6 00			
NENW	"	"	"	26	80	10	20	10	00	1 60	15 20		
SENW	"	"	"	38	50	1	50	7	00	9 00	22 50		10 59

166594

Tract	Water Right	Assessable Class 1 & 2		Assessable Class 3		Assessable Class 4		from the Project	into the Project											
		Acres	Value	Acres	Value	Acres	Value													
NARE		28	16	19	39	70	0	30	3	00	1	11	00	25 28	70	1	30			
NENW		"	"	"	40	00				31	30	1	4	65	4	05				
NENW		"	"	"	8	10	31	90		2	70	1			5	10	3	89		
SERN		"	"	"	8	70				2	39	1	4	80 80	6 31	1 51				
SENE		"	"	"	40	00				0	70	1	6	34	32	96				
NESW		"	"	"	40	00				3	20	1	3	20	36	80				
E1/4SW		"	"	"	20	00				19	80	1			0	20				
W1/4SW		"	"	"	20	00				19	19	1			0	81				
E1/4SWSW		"	"	"	20	00				14.50 11	06 06	1	3	50	5	50			0	84
W1/4SWSW		"	"	"	20	00				12	50	1			7	50	3	42		
SESW		"	"	"	40	00				8	18	1	8	18	31	82				
NENE		29	16	19	40	00				38	00				2	00	0	48		
NENE		"	"	"	40	00				39	09				0	91				
SARE		"	"	"	40	00				39	39				0	61				
SENE		"	"	"	40	00				38	70				1	30	0	38		
NENW		"	"	"	40	00				39	09				0	91				
NENW		"	"	"	40	00				35	09				4	91	4	00		
SERN		"	"	"	40	00				34	10				5	90	5	00		
SENE		"	"	"	40	00				39	69				0	31				
NESW		"	"	"	40	00				39	09				0	91				
NESW		"	"	"	40	00				27	00				13	00	11	50		
SWSW		"	"	"	40	00				36	00				4	00	2	34		
SESW		"	"	"	40	00				35	00	1			5	00	3	93		
NESW		"	"	"	40	00				36.00 37	00 00				3	00	2	07		
NARE		"	"	"	40	00				36.00 37	00 00				3	00	1	50		
SUSE		"	"	"	40	00				37	00				3	00	1	34		
SESE		"	"	"	40	00				31.70 26	70 70	1	5	00 00	8	30	5	50		
NENE		30	16	19	40	00				36	50				3	50	2	90		
NENE		"	"	"	40	00				31	93				8	07				
SARE		"	"	"	40	00				26.79 22	39 39		6	40 40	13 21	11 21	2	35		
SENE		"	"	"	40	00				39	10				0	90				

829.72

DESCRIPTION OF TRACT

		Sec.	Trp.	Rng.	of Tract		Water Right	Assessable Class 1 & 2	Assessable Class 3	Intangible Class 4	from the Project	into the Project	
	NENW	30	16	19	23	57	A		23 ⁰⁰ 57	23 57			
	Lot 1, (NENW)	"	"	"	6	60	A		6 60				
15	SENW	"	"	"	40	00	A		16 00	16 00	14 75		
15	NESW	"	"	"	40	00	A	8 00	23 50	32 00	18 50	6 85	
00	SESW	"	"	"	40	00	A		24 00		16 00	9 00	
35	NESE	"	"	"	40	00	A		38 65		1 35		
26	NWSE	"	"	"	40	00	A		25 00		15 00	5 84	
96	SWSE	"	"	"	40	00		27 10	19 83	14 60	11 90	8 30	2 34
132	EASESE	"	"	"	18	90	A		18 03		0 82		
	NWSESE	"	"	"	9	35	A		9 35				
30	SWSESE	"	"	"	9	90	A		9 60		0 30		
96	NENE	31	16	19	40	00	A		38 04		1 96		
37	NENE	"	"	"	40	00		36.63	32 82	3 75	3 37		
38	SWNE	"	"	"	33	10	A		18 00	2 72	15 10	12 38	
132	SENE	"	"	"	40	00	A	33.30	50 50	2 00	6 70	3 88	
16	NENW	"	"	"	10	00	A		1 60		38 40	3 94	
	SENW	"	"	"	2	05	A		14.25	2 05	25 75		
	NESW East of R.R.	"	"	"	12	75			12 75				
	NESE West of Highway	"	"	"	9	00					9 00	9 00	
87	NESE East of Highway	"	"	"	31	00			12 00	18 13	11 00	8 69	
	NWSE	"	"	"	26	50	A	13 50	9 50	7 70	9 30	9 30	
00	SWSE	"	"	"	40	00	A		14 00		26 00		
20	NENE	32	16	19	40	00	A			2 20	37 20	2 60	
60	NWNE	"	"	"	40	00	A		26 00		14 00	4 40	
30	SWNE	"	"	"	40	00	A			2 70	37 30		
51	NENW	"	"	"	40	00	A		32 00		8 00	5 49	
80	NENW	"	"	"	39	30	A	33.86	35 00		5.44	4 38	2 50
30	SWNW	"	"	"	40	00	A			39 70	0 30		
00	EASEW	"	"	"	20	31	A			7 60	12 71	8 71	
41	NASEW	"	"	"	20	32	A			19 68	0 61		
44	NESW	"	"	"	40	00	A				40 00	12 56	
87	NESW	"	"	"	40	00	A			35 13	4 87		

441.71

Pa

166591-5

No.	Lot	Dir.	Sec.	Twp.	Ang.	Acres	Easement Right	Assessable Class 1 & 2		Assessable Class 3		Assessable Class 4		from the Project	into the Project
5	Lot 1 (NENE)		1	16	20	39	98	37	83			2	15		
1	Lot 2 (NENE)		"	"	"	39	94	39	03			0	91		
3	SWE		"	"	"	40	00	38	94			1	06		
6	SENE		"	"	"	40	00	38	04			1	96		
10	Lot 3 (NEEW)		"	"	"	39	90	39	00			0	90		
10	Lot 4 (NNEW)		"	"	"	39	86	38	00			1	86	0	96
10	SNEW		"	"	"	40	00	37	50			2	50	0	60
7	SNEW		"	"	"	40	00	38	93			1	07		
8	E1/4SW	NESW	"	"	"	40	62	23	10			17	52		1 31
8	W1/4SW	NESW	"	"	"	40	51	18	70	01	99	24	82		
8	W1/4NWSW		"	"	"	10	00	4	15			5	85		
8	E1/4NWSW, E1/4NWSW		"	"	"	30	00	12	65			17	35	2	70
11	N1/4SW		"	"	"	19	35					19	34		
7	S1/4SW		"	"	"	19	35					19	35	6	08
11	NESE		"	"	"	40	00	38	79			1	21		
10	NWSE		"	"	"	40	00	39	70			0	30		
11	SWSE		"	"	"	40	00	16	00	02	09	21	92		
11	SESE		"	"	"	40	55	32	00	02	13	56	42		
5	Lot 1 (NENE)		2	16	20	40	98	40	03			0	95		
1	Lot 2 (NENE)		"	"	"	39	87	37	06			2	81		
10	SWE		"	"	"	40	00	12 70	70			32	30	13	30
10	SENE		"	"	"	40	62	32	50			8	12	1	42
10	Lot 3 (NEEW)		"	"	"	39	11	16	00			23	11	4	70
11	SNEW, Part of NWSW		"	"	"	30	67	4	52	1	93	24	22		
11	SNEW		"	"	"	40	00					40	00	6	15
11	NESW		"	"	"	40	00	16	40			25	60		
11	NWSW Part of		"	"	"	13	47	13	47						
11	SESW		"	"	"	40	75	29	00	6	41	5	34		
11	NESE		"	"	"	40	00	14	40			25	60		
11	NWSE		"	"	"	40	00	9	10			30	90		
11	SWSE		"	"	"	40	91	163	7	50	30	55	2	86	
11	SESE		"	"	"	40	00	2	00			38	00	28	40

Page 4

721.17

1-66591-1

				of Feet	Water Right	Assessable Class 1 & 2	Assessable Class 3	Irrigable Class 1	from the Project	Inclusions into the Project	
Lot 1 (NENE)	11	16	20	33	70	29.93-30.98		3.71-2.72			
Lot 5 (NENE)	"	"	"	27	00	26	20	0.80			
Lot 8 (SENE)	"	"	"	NEN							
NENW	"	"	"	NEN	23	40					
Lot 9 (NESE)	"	"	"	24	95	16	10	3.81	3	53	
SESE	"	"	"	30	05	3	80	26.23			
NENE	12	16	20	40	00			5.92-4.00-34.00			
NENE	"	"	"	40	00			40.00	10	26	
SWNE	"	"	"	40	00	15	00	21.07	3	93	
NASENE	"	"	"	20	00	3	40	16.60			
NASENE	"	"	"	10	00	8	73	1.27			
SASENE	"	"	"	10	00			10.00	9	72	
NENW	"	"	"	40	81	14	30	26.51	19	55	
NENW	"	"	"	38	95	21	00	11.50	0	59	
Lot 1 (SESW)	"	"	"	39	10	36	90	2.20			
SESW	"	"	"	40	90	8	50	32.10	31	10	
NESW	"	"	"	40	91	39.00-27.50		1.91-13.41	12	50	
NWSW	12	16	20	34	78	5.96-14.20	16	68	3.90		
SWSW	"	"	"	34	81	33	14	1.87			
SESW North of road	"	"	"	14	50	12.00-13.43		2.51-1.10			
SESW South of road	"	"	"	26	70	22.00-23.00	0	80	3.90-2.90		
NESE	"	"	"	10	00	37.17-36.47	0	70	2.83	1	92
NWSW	"	"	"	40	63	39	42	1.21			
SWSE	"	"	"	40	90	38.93-39.23		1.87			
SESE	"	"	"	40	00	39	09	0.91			
NENE	13	16	20	40	00	32	00	8.00	3	98	
NENE	"	"	"	NIP	40	00					
SWNE South part	"	"	"	25	60	2	40	8.70	6	69	
SWNE North part	"	"	"			11	20				
SENE	"	"	"	40	00	33	50	6.50	2	75	
SESW	"	"	"	40	00			40.00	26	80	
SESW	"	"	"	38	10	1	90	38.10	5	70	

166594-J

	13	16	20	22	17	6	16	Project	Project
NESH				22 90	17 10	6 75	16 15		
NWSZ				40 00		1 00	30 00	6 65	
SWSW				37 30	2 70	30 00	7 30	5 56	
SESW				2 00	38 00		2 00	0 72	
NASANESE, NANESE				21 60	8 40	13 50	2 33	5 77	2 05
SASANESE				9 20	0 80	5 00	4 20	2 52	
NWSE				18 20	21 82	12 82	5 38		
SANASWSE, SANASWSE				20 90	9 10				
NANASWSE				7 60	2 40	5 10	18 65	23 50	5 35
SESE				34 00	6 00	8 60	25 40	15 67	
SESE	14	16	20	40 00	20 50		40 00	40 00	
NWSE				12 70	27 30	9 30	3 40		2 72
SWSE				34 40	5 60	21 00	13 40	0 65	
SESE				5 60	34 40	4 13	1 47		
NENE	23	16	20	40 00		18 75	7 63	13 62	
SWNE									
SENE				40 00		6 20	6 10	0 70	33 10
NENE	24	16	20	39 60		1 90	8 00	27 29 10	
NANE				8 40	31 60		8 40	2 23	
SWNE				34 80	5 20		34 80	33 17	
SENE				25 00	14 20	4 10	20 00	1 80	
NANENW				0 20	19 80		0 20	0 20	
NANENW				20 00		6 50	19 50	0 50	0 50
NENW				40 00		6 20	21 00	19 00	34 00
SENW				32 50	0 80	23 10	14 40	5 44	
SENW				40 00		35 00	5 00	3 81	
NANENW				20 00		12 00	6 55	20 00	1 05
NANENW				20 00		10 00	4 65	5 35	
NANW				40 00		5 32		34 68	
SESW				40 00			3 20	43 20	36 20
NENE				40 00		25 80	23 00	17 20	17 00
NENE				40 00		37 80	23 00	20 00	15 90

984.47

	Sec.	1/4 P.	ANG.	Tract	Right	Class 1 & 2	Class 3	Class 4	from the Project	into the Project
SWSE	24	16	20	39 62			31 24	8 38		
SESE	"	"	"	39 05	50		36 62	2 43		
NENE	25	16	20	18 65	1		18 65			
NWNE	"	"	"	3 69	60		3 19	0 50	0 50	
SWSE	20	17	18	26 65	13 35		13 35	13 30		
SESE	"	"	"	30 30	9 70		9 70	20 60		
Lot 3 (NWSW)	30	17	19	39 78		8 10		31 68	5 05	
Lot 4 (SWSW)	"	"	"	40 30		34 70		5 60	4 02	
SESW	"	"	"	40 00	A	8 90		31 10	6 55	
NWNE	31	17	19	40 00		11 54		28 46		
SWE	"	"	"	40 00		35 63		4 37		
SEWE	"	"	"	40 00		3 30		36 70	5 50	
NENW	"	"	"	40 00	A	39 90		0 10		
Lot 1 (NWNW)	"	"	"	16 39	23 40	15 48		0 91		
Lot 2 (SWNW)	"	"	"	39 85		37 74		2 11		
SEWN	"	"	"	40 00		38 80		1 20		
NESW	"	"	"	40 00		39 60		0 40		
Lot 3 (NWSW)	"	"	"	39 91		38 70		1 21		
Lot 4 (SWSW)	"	"	"	39 97		37 86		2 11		
SESW	"	"	"	40 00	A	37 90		2 10		
NESE	"	"	"	40 55		30 00		10 55	7 16	
NWSE	"	"	"	40 00	A	39 25		0 75		
SWSE	"	"	"	40 00		38 90		1 10		
SESE	"	"	"	39 10	1 80	33 40		5 70	4 40	
NWSW	32	17	19	42 10	0 40			42 10	7 70	
SWSW	"	"	"	42 80		38 50		4 30	3 10	
SESW	"	"	"	38 45		11 60		26 85		
SWSW	14	17	20	40 00	#	20 00		20 00	3 10	
SESW	"	"	"	40 00	#	6 50		33 50	1 67	

168591-1

(606.30)

166591-J

	Sec. Imp. Ing.			Tract		Right	Class 1 & 2		Class 3	Class 4		Project		Sub-Project	
SWSE	14	17	20	40	00	H				40	00	3	62		
SWE	15	17	20	40	00	H	3	00		37	00			1	00
SWE	"	"	"	40	00	H	2	00	6	00	32	00	2	00	
SEW	"	"	"	40	00	S	7	00		33	00	4	00		
NESW	"	"	"	40	00	A	15	00		25	00			12	50
NWSW	"	"	"	40	00	H	32	00	3	00	5	00	5	00	
SWSW	"	"	"	40	00	H	12	40		27	60				
SESW	"	"	"	40	00	H	16	00		24	00	1	98		
NESE	"	"	"	40	71	F	9	37		31	34				
NWSE	"	"	"	40	00	H	21	00		19	00	7	01		
SWE	"	"	"	41	15	H	14	00		27	15	6	05		
SESE	"	"	"	40	00	H	15	00		25	00	17	65		
NESE	16	17	20	40	00	S	5	00	3	00	32	00	4	00	
NENE	22	17	20	40	00	H	32	34		7	66				
EASW	"	"	"	20	00	H	4	70		15	30				
SESE	"	"	"	41	23	H	5	37		35	86				
NESE	"	"	"	40	00	F				40	00	26	85		
SASW	"	"	"	20	00	F				20	00	13	05		
NASW	"	"	"	20	00	F				20	00	19	70		
SWSW	"	"	"	40	00	F	3	50		36	50	13	10		
EASW	"	"	"	20	00	F	9	60		10	40	3	85		
EASW	"	"	"	20	00	F	2	40	11	10	6	50			
SESE	"	"	"	40	00	F			20	82	19	18			
NENE	23	17	20	40	83	H	21	60	1	30	17	93	13	56	
NENE	"	"	"	40	85	H	13	90	22	00	4	95	3	79	
SWE	"	"	"	40	00	H	38	00		2	00	2	00		
SESE	"	"	"	40	00	H	19	00	6	00	15	00	15	00	
NENE	"	"	"	41	25	H	37	00		4	25	4	25		
NENE	"	"	"	41	06	H	37	00	3	28	0	78			
EASW	"	"	"	21	30	H	17	78		3	52				
SASW	"	"	"	9	00	H			1	60	7	40			

393.06

168594-D

No.	Dir.	Sec. Twp. Rng.			Acres	Right	Assessable Class 1 & 2		Assessable Class 3		Total Class 1		From the Project		Into the Project	
20	SESW	23	17	20	40 00		20.00	23 70	18 30	4 60	21 70	10	50			
26	NESW	"	"	"	17 15	23 40		12 00			5 15	0	89			
35	NWSW	"	"	"	40 00					13 64	26 36					
70	SWSW	"	"	"	40 00						40 00	12	30			
83	SESW	"	"	"	39 10	0 90	5.60	23 27			23 25 23					
66	NESE	"	"	"	40 00			15 00	20 00	25 00	5 00	4	34			
	NWSE	"	"	"	15 80	24 20		15 00			0 80	0	80			
53	SWSE	"	"	"	35 50	4 50		30 97			4 53					
76	SESE	"	"	"	38 80	1 20		38 04			0 76					
12	NWSE	24	17	20	40 00				7 00		33 00	4	88			
90	SESW	"	"	"	40 00				14 10		25 90					
55	NWSE	"	"	"	40 00			25 00	3 45		11 55					
75	NWSE	"	"	"	20 00			19 25			0 75					
54	SWSW	"	"	"	20 00			15 00	3 16		1 54					
42	SESW	"	"	"	40 00						40 00	18	58			
76	SWSE	"	"	"	40 00						40 00	0	24			
12	EAST	25	17	20	20 00			2 00			17 12					
50	WEST	"	"	"	20 00			10 00			10 00	1	50			
20	SESE	"	"	"	40 00			35 50			4 50	1	30			
	SESE	"	"	"	3 76					3 76						
30	NWSE	"	"	"	40 00		35.80	25 50			14 50	9	50			
05	WATER	"	"	"	20 00			16 00	1 95		2 05					
36	EAST	"	"	"	20 00		18.30	24 40			5 60	4	24			
15	SWSW	"	"	"	40 00		20.00	19 00			21 00	2	95			
10	SESW	"	"	"	40 78		32.51	29 41			21 37	4	57			
07	NESW	"	"	"	40 62			30 00			10 62	0	95			
15	NWSW	"	"	"	40 00			38 00			2 00	1	24			
11	SWSW	"	"	"	40 00			33 90			6 10	5	19			
4	SESW	"	"	"	40 78			37 24			3 54					
5	NESE	"	"	"	40 00		32.35	31 35	1 00		7 65					
	NWSE	"	"	"	40 00			38 50			1 50	1	50			
4	SWSE	"	"	"	40 00			38 86			1 14	0	90			
6	SESE	"	"	"	40 00			37 00								

649.82

	Sec. Twp. Eng.			of Fract	Water Right	Assessable Class 1 & 2		Assessable Class 3		Irrigable Class 4		from the Project		into the Project	
NENE	26	17	20	35 94	A	4 90	30 21		5 73						
EANE	"	"	"	19 50	A	0 50	8 30	4 30	6 90						
WANE	"	"	"	18 20	A	1 80	9 80	3 23	5 17						
NASE	"	"	"	7 70	A	0 50	5 00		2 70			1	66		
NASE	"	"	"	20 00	A		9 00	1 60	9 40						
SASE	"	"	"	20 32	A		10 50		9 82		3 04				
NENW	"	"	"	37 50	A			15 14	22 36						
NENW	"	"	"	40 00	A				40 00		33 77				
SWNW South of R.R.	"	"	"	10 00	A		6 75		3 25						
SWNW North of R.R.	"	"	"	30 00	A				30 00		19 00				
SENW	"	"	"	10 00	A			28 60	11 40						
NECW West of R.R.	"	"	"	8 50	A		8 50								
NECW East of R.R.	"	"	"	31 50	A				31 50		19 27				
NWSW	"	"	"	39 40	A		33 19		6 21						
SWSW	"	"	"	40 00	A		13 00		27 00		17 00				
SESW	"	"	"	40 00	A		34 90		5 10						
HESE	"	"	"	40 00	A		12 00		28 00		5 34				
NWSE	"	"	"	40 00	A				40 00		9 12				
SWSE	"	"	"	40 00	A		21 00		19 00		10 25				
SESE	"	"	"	40 00	A		3 20		36 80		12 61				
NENE	27	17	20	40 00	A		11 20	15 80	13 00						
NENE	"	"	"	40 00	A		20 00		20 00		13 20				
SANE	"	"	"	40 00	A		27.00	15 80	13 00	26 40	9 00				
SENE	"	"	"	40 00	A		34 10		5 90		4 09				
NESE	"	"	"	40 00	A		7 00		33 00		6 80				
NENE	35	17	20	40 32	A		19 00		21 82		8 76				
NANE	"	"	"	40 80	A		26 70		14 10		2 17				
NASE	"	"	"	20 30	A		12 55		7 75		1 29				
SASE	"	"	"	20 00	A		7 00		13 00		7 75				
SESE	"	"	"	40 00	A		25 54		14 46		8 35				
NENW	"	"	"	22 69	A	19 71	22 69								
NENW	"	"	"	20 78	A	19 96		8 14	12 64						
SENW	"	"	"	30 17	A	5 83	1 80								

166594-J

	Sec.	Exp.	Ang.	Class 1	Class 2	Class 3	Class 4	From the Project	Into the Project		
NESE	35	17	20	40	00	32	00	8	00	5	72
SESE	"	"	"	40	00	12	70	27	30	2	90
NENE	36	17	20	41	34	38	93	2	41	1	50
NENE	"	"	"	40	00	38	95	1	05		
SWNE	"	"	"	38	95	35	66	3	29		
SENE	"	"	"	40	60	38	45	2	15		
NENW	"	"	"	40	00	38 53	13 00	1 27	00		
NENW	"	"	"	40	00	35	39	4	61	3	70
SWNW	"	"	"	39	23	35	00	4	23	3	33
SENW	"	"	"	40	00	38 59	38 19	1 41	1 81		
NESW	"	"	"	40	00	39	39	0	61		
NWSW	"	"	"	40	80	36	00	2	10	2	70
ESWSW	"	"	"	28	80	19	90	8	90		
WWSW	"	"	"	10	00	2	70	7	30		
SESW	"	"	"	40	00	36	61	3	39		
NESE	"	"	"	41	10	36	20	4	90	2	85
NWSE	"	"	"	40	00	29	25	0	75		
SWSE	"	"	"	40	00	38	49	1	51		
SESE	"	"	"	40	00	36	60	3	40	0	96
Lot 1 (NENW)	31	18	20	38	61	7	18	31	43		
Part of NESWSW	17	18	21	3	54	3	54				
SWSWSW	"	"	"	20	00	10 4	50	3	30	12	20
SWSWSW	"	"	"	20	00	5	80	1 40	10 30		
Lot 19 NESW	18	18	21	5	30	3	70	1	60	1	60
NWSW	"	"	"	40	00	2	00	10	15	25	25
						2	00	1	10	1	50
Lot 11 (SWSW)	"	"	"	36	70	24	00	12	70	3	15
Lots 10 & 13 (SESW)	"	"	"	37	52	15 70	22 70	9 52	10 99	4 47	
						5	57	5	26	5	26

165591-5

E² SWSW

	Sec.	Twp.	Ang.	Ac. Tract	Acres	Water Right	Assessable Class 1 & 2	Assessable Class 3	Irrigable Class 4	from the Project	into the Project
Lot 15 (SWSE)	18	18	21	25	10	h	7 00	2 50	18 10 15 60	14 65	
Lot 24 (S $\frac{1}{2}$ SESE)	"	"	"	11	00	h	4 25		6 75	6 75	
E $\frac{1}{2}$ SESE	"	"	"	20	00	A	6 60	360 19 09	9 80 0 91		
NESE	19	18	21	40	00	A	29 00		11 00	7 60	
NWSE	"	"	"	40	00	A	34 48		5 52		
SWSE	"	"	"	40	00	h	16 00		24 00	1 45	
SESE	"	"	"	40	00	h	11 50		28 50	1 15	
NESE	"	"	"	40	00	A	29 50		10 50		4 26
Lot 1 (NWSE)	"	"	"	36	62	A	32 00		4 62		1 12
Lot 2 (SWSE)	"	"	"	36	74	h	13 00		23 74	1 45	
E $\frac{1}{2}$ SESE	"	"	"	40	00	h	5 95		14 05		
W $\frac{1}{2}$ SESE	"	"	"			h	7 10		12 90		
NESE	20	18	21	40	00	h	14 52		25 48		
NWSE	"	"	"	40	00	A	25 20		14 80		2 10
SWSE	"	"	"	40	00	A	30 50		9 50	5 70	
SESE	"	"	"	40	00	h	12 66	1 60	27 25 34		
NESE	"	"	"	40	00	h	4 90		35 10		4 90
NWSE	"	"	"	40	00	A	4 66		35 34		
SWSE	21	18	21	40	00	A	5 00		35 00		2 75
SESE	"	"	"	40	00	A	22 00	14 40	15 00 3 68		
S $\frac{1}{2}$ SE	"	"	"	40	00	A	10 00		30 00	2 90	
Lot 2 (NESE)	26	18	21	0	30	A		8 30	0 30		
Lot 3 (NESE)	"	"	"	8	30	A	8 30				
SWSE	"	"	"	40	00	A	22 90		17 10		
SESE	"	"	"	40	00	A	20 20	3 70	16 10	2 25	
SWSE	"	"	"	40	00	A	14 80	1 00	21 20	4 90	
SESE	"	"	"	40	00	A	8 60		31 40	5 25	

165591

	Sec.	Top	Base	Thick	Light	Class 1	Class 2	Class 3	Class 4	Process	Project
SWSE	27	18	21	40	00	A	4	05	35	95	
NWNW	"	"	"	10	10	A	2	00	8	10	8 10
SWNW	"	"	"	40	00	A	24	00	16	00	14 79
SENW	"	"	"	40	00	A	20	20	19	80	5 85
NESW	"	"	"	40	00	A	29	30	10	70	7 15
EWNWSW	"	"	"	20	00	A	11	80	8	20	0 65
WNWSW	"	"	"	20	00	A	3	10	16	90	
SESW	"	"	"	2	58	A	2	58			
SANNESE	"	"	"	10	00		2	15	7	85	
SANSE	"	"	"	20	00	A	16	00	4	00	2 60
SANWSE	"	"	"	20	00	A	16	80	3	20	3 20
NANWSE	"	"	"	20	00	A	14	60	1	00	4 40
NANWSE	"	"	"	20	00	A	13	50	6	50	0 80
NANSESE	"	"	"	20	00	A	18	60	1	40	1 40
NESE	28	18	21	40	00	A	26	20	13	80	5 45
NWSE	"	"	"	40	00	A	28	00	12	00	0 55
SESE	"	"	"	40	00	A	11	00	29	00	3 30
NENW	"	"	"	40	00	A	10	90	29	10	
EANENW	"	"	"	10	00	A			10	00	
WANENE	35	18	21	20	00	A	0	96	19	04	
EANENE	"	"	"	5	24	A	5	20	0	64	0 64
NESE	36	18	21	40	00	A	7	18	0	76	21 82 31 88
NWSE	"	"	"	40	00	A	7	00	2	30	30 70
NENW	"	"	"	40	00	A	11	00	11	00	18 00
NWNW	"	"	"	40	00	A	15	10	2	40	22 50
SESE	13	18	22	40	00	A	6	50	33	50	6 50
NESE	22	18	22	40	00	A	12	20	27	80	26 89
NWSE	"	"	"	40	00	A	8	00	32	00	12 29
SESE	"	"	"	5	40	A			5	40	5 40

168591-J

Joint Board claim.	Claimed POU		Sec	1/4	1/4	1/4	1/4	1/4	govt. lot	SOURCE NAME	Project Diversion ref	BIA Claim No.	Project claim duplicated
	T	R		QTR	QTR	QTR	QTR	QTR					
Mission/ Flathead district													
76L 166602 00	17N	18W	6	SW	NW	NE				DRY CREEK	M-107	76I-190045	
76L 166603 00	18N	18W	31	SW	NE	SW				POWER CREEK	M-108	76I-190053	
76L 166604 00	18N	19W	35	SW	SW	SW				DRY CREEK	M-109	76I-190052	
76L 166605 00	18N	19W	34	SW	SE	NW				COLD CREEK	M-110	76I-190051	
76L 166606 00	18N	19W	34	NW	NE	SW				COLD CREEK	M-111	76I-190050	
76L 166607 00	18N	19W	28	SW	SW	SW				DRY CREEK	M-112	76I-190049	
76L 166608 00	18N	19W	33	NW	SE	SW				THORNE CREEK	M-113	76I-190048	
76L 166609 00	18N	19W	29	SW	SE	SE				THORNE CREEK	M-114	76I-190047	
76L 166610 00	18N	19W	31	NE	SE	SE				SABINE CREEK	M-115	76I-190046	
76L 166611 00	18N	19W	23	NE	NE	SE				SABINE CREEK	M-116	76I-190054	
76L 166612 00	18N	20W	31	SW	NW	SE				JOCKO RIVER	M-117	76I-190057	
76L 166613 00	18N	20W	36	SE	SW	NE				MCCOLLUM CREEK	M-118	76I-190056	
76L 166614 00	18N	19W	28	NW	NW	SW				MIKES CREEK	M-119	76I-190055	
76L 166615 00	18N	19W	21	NW	SW	SE				MIKES CREEK	M-120	76I-190058	
76L 166616 00	18N	19W	21	NW	SW	NE				MISSION CREEK	M-121	76I-190059	
76L 166617 00	18N	19W	16	SW	SW	SE				MISSION CREEK	M-122	76I-190060	
76L 166618 00	18N	19W	19	SW	SW	NE				MISSION CREEK	M-123	76I-190062	
76L 166619 00	18N	19W	19	SW	SW	NW				MISSION CREEK	M-123.5	76I-190061	
76L 166620 00	18N	20W	24	NW	NW	NE				MISSION CREEK	M-124	76I-190063	
76L 166621 00	18N	20W	14	SW	SW	NE				MISSION CREEK	M-125	76I-190064	
76L 166622 00	19N	21W	36	NW	SE	NW				MISSION CREEK	M-126	76I-190065	
76L 166623 00	18N	19W	10	SE	NW	SW				FLATHEAD RIVER	M-127	76I-190066	
76L 166624 00	18N	19W	10	SE	NW	NW				ASHLEY CREEK	M-128	76I-190067	
76L 166625 00	18N	19W	3	NW	SW	SW				DRY CREEK	M-129	76I-190068	
76L 166626 00	18N	19W	4	SE	NW	NE				ASHLEY CREEK	M-130	76I-190069	
76L 166627 00	19N	19W	21	SE	SW	NE				POISON OAK CREEK	M-131	76I-190070	
76L 166628 00	19N	19W	16	NE	NW	SE				VALENTINE CREEK	M-132	76I-190071	
76L 166629 00	18N	20W	14	SW	NW	NE				FLATHEAD RIVER	M-133	76I-190072	
76L 166630 00	18N	20W	11	NW	SW	SE				MATT CREEK	M-134	76I-190073	
76L 166631 00	18N	20W	10	SE	SE	NE				MATT CREEK	M-134.5	76I-190074	

76L 166632 00	18N	20W	11	NE	SE	NW	NORTH MATT CREEK	M-135	76I-190075
76L 166633 00	18N	20W	11	NE	NW	NE	NORTH MATT CREEK	M-136	76I-190076
76L 166634 00	18N	20W	18	NE	NE	SW	MATT CREEK	M-137	76I-190086
76L 166635 00	18N	20W	3	SW	NW	NE	POST CREEK	M-138	76I-190087
76L 166636 00	18N	20W	12	NE	NW	NW	FLATHEAD RIVER	M-139	76I-190088
76L 166637 00	18N	20W	2	NE	SW	SE	FLATHEAD RIVER	M-140	76I-190089
76L 166638 00	18N	20W	2	NE	NW	SW	FLATHEAD RIVER	M-141	76I-190090
76L 166639 00	18N	20W	2	NW	NW	SE	FLATHEAD RIVER	M-142	76I-190091
76L 166640 00	18N	20W	2	SW	NW	NW	FLATHEAD RIVER	M-143	76I-190077
76L 166641 00	19N	20W	34	SW	SE	SE	POST CREEK	M-144	76I-190078
76L 166642 00	19N	20W	34	SE	SE	SE	POST CREEK	M-145	76I-190079
76L 166643 00	18N	20W	1	NW	NE	SW	FLATHEAD RIVER	M-146	76I-190080
76L 166644 00	18N	20W	1	SE	SW	NW	FLATHEAD RIVER	M-147	76I-190081
76L 166645 00	18N	20W	2	NE	SE	NE	FLATHEAD RIVER	M-148	76I-190082
76L 166646 00	18N	20W	2	SW	SE	NE	FLATHEAD RIVER	M-149	76I-190092
76L 166647 00	19N	20W	36	NE	SE	SW	FLATHEAD RIVER	M-150	76I-190093
76L 166648 00	19N	20W	34	SE	SW	NE	POST CREEK	M-151	76I-190094
76L 166649 00	19N	20W	27	SE	SE	SE	FLATHEAD RIVER	M-152	76I-190095
76L 166650 00	19N	19W	4	NE	NE	SE	POST CREEK	M-253	76I-190096
76L 166651 00	19N	19W	5	NE	SW	NE	POST CREEK	M-254	76I-190097
76L 166652 00	19N	20W	12	SE	SE	SE	POST CREEK	M-255	76I-190098
76L 166653 00	19N	20W	20	NW	NW	NW	DUBLIN GULCH	M-256	76I-190083
76L 166654 00	19N	20W	30	SW	SW	NE	DUBLIN GULCH	M-257	76I-190084
76L 166655 00	19N	21W	15	SW	NW	SE	COLEMANS COULEE	M-258	76I-190085
76L 166656 00	19N	19W	4	NE	NE	NE	POST CREEK	M-259	76I-190099
76L 166657 00	20N	19W	33	SW	SE	SE	POST CREEK	M-260	76I-190100
76L 166658 00	20N	19W	33	SW	NE	NE	MARSH CREEK	M-261	76I-190101
76L 166659 00	20N	19W	28	NW	SE	SE	MOLLMAN CREEK	M-262	76I-190102
76L 166660 00	20N	19W	28	SE	NW	NE	NORTH MARSH CREEK	M-263	76I-190103
76L 166661 00	20N	19W	31	SE	NE	NE	MARSH CREEK	M-264	76I-190104
76L 166662 00	20N	19W	21	SW	NW	NE	FLATHEAD RIVER	M-265	76I-190105
76L 166663 00	20N	19W	16	SE	NW	SW	SOUTH CROW CREEK	M-266	76I-190106
76L 166664 00	20N	19W	19	NW	NE	NE	SOUTH CROW CREEK	M-267	76I-190107
76L 166665 00	20N	20W	16	SE	NE	SE	CROW CREEK	M-268	76I-190108

76L 166666 00	20N	21W	14	NW	NE	NW	CROW CREEK	M-269	76I-190109	
76L 166667 00	20N	21W	15	NW	SE	SE	CROW CREEK	M-270	76I-190110	
76L 166668 00	20N	19W	9	SE	NE	NW	FLATHEAD RIVER	M-371	76I-190111	
76L 166669 00	20N	19W	4	SE	NW	SW	LOST CREEK	M-372	76I-190112	
76L 166670 00	21N	19W	33	NE	NE	NW	MIDDLE CROW CREEK	M-373	76I-190113	
76L 166671 00	21N	19W	28	NE	NE	NW	FLATHEAD RIVER	M-374	76I-190114	
76L 166672 00	21N	19W	28	NW	NW	NW	NORTH CROW CREEK	M-375	76I-190115	
76L 166673 00	21N	19W	20	NW	NE	SE	ROCK CREEK	M-376	76I-190116	
76L 166674 00	22N	19W	32	SE	SE	SE	COURVILLE CREEK	M-377	76I-190117	
76L 166675 00	22N	19W	33	SW	NW	NW	MUD CREEK	M-378	76I-190118	
76L 166676 00	22N	19W	28	NE	NW	SW	POURIER CREEK	M-379	76I-190119	
76L 166677 00	22N	19W	28	NW	SE	NW	ASHLEY CREEK	M-380	76I-190120	
76L 166678 00	22N	19W	16	SW	NW	NE	BISSON CREEK	M-381	76I-190121	
76L 166679 00	22N	19W	20	SE	SE	SW	BISSON CREEK	M-382	76I-190122	
76L 166685 00	22N	20W	17	NW	SW	NW	FLATHEAD RIVER	M-388	76L-190128	
76L 166686 00	17N	18W	6				DRY CREEK(TABOR DAM)	R-3		76L-166602
76L 166687 00	18N	19W	16				MISSION CREEK(MISSION DAM)	R-4		76L-166617
76L 166688 00	19N	19W	10				POST CREEK(MCDONALD DAM)	R-5		76L-166650
76L 166689 00	20N	20W	36				MISSION CREEK(KICKNG HORSE DAM)	R-6		76L-166651 & 76L-166664
76L 166690 00	20N	20W	34				MISSION CREEK(NINEPIPE DAM))	R-7		76L-166651 & 76L-166664
76L 166691 00	19N	21W	15				MISSION CREEK(HILLSIDE STORAGE)_	R-8		76L-166655
76L 166692 00	20N	21W	11				CROW CREEK(LOWER CROW DAM)	R-9		,
76L 166693 00	22N	20W	21				FLATHEAD RIVER(PABLO DAM)	R-10		duplicates 36 of the above
76L 166694 00	21N	21W	34				SPRING CREEK(HORTE DAM)	R-11		appears to duplicate pablo reservoir

CAMAS DISTRICT

76L 166724 00	27N	24W	16	SE	SE	SW	LITTLE BITTER ROOT RIVER	C-401	76L-190023	
76L 166725 00	25N	25W	24	NE	NW	SW	REDMOND RIVER	C-402	76I-190024	
76L 166726 00	25N	25W	13	NW	SW	SE	BRIGGS CREEK	C-403	76I-190025	
76L 166727 00	24N	24W	16	SW	NW	SE	LITTLE BITTER ROOT RIVER	C-404	76I-190026	
76L 166728 00	24N	24W	21	SW	NE	NW	MILL CREEK	C-405	76I-190027	
76L 166729 00	24N	24W	34	NW	NW	NW	MILL POCKET CREEK	C-406	76I-190028	
76L 166731 00	23N	24W	21	SE	SE	NW	DRY FORK CREEK	C-408	76I-190030	

76L 166732 00	23N	24W	33	NW	SE	SW	LETZEN GULCH	C-410	76I-190031
76L 166733 00	22N	24W	3	NW	SW	NW	DRY FORK CREEK	C-409	76I-190032
76L 166734 00	22N	24W	4	NW	NE	NW	FLATHEAD RIVER	C-411	76I-190035
76L 166738 00	22N	24W	20	SE	NE	SE	GARDEN CREEK	C-415	76I-190016
76L 166739 00	22N	24W	21	SW	SE	NE	GARDEN CREEK	C-416	76I-190015
76L 166740 00	21N	24W	3	SE	SW	NW	HOT SPRINGS CREEK	C-417	76I-190018
76L 166741 00	21N	24W	13	NE	SW	NW	MARKLE CREEK	C-418	76I-190019
76L 166742 00	22N	24W	3				DRY FORK CREEK(LWR DRY FRK DAM)	R-3	76I-190034 no claim
76L 166743 00	23N	24W	16				DRY FORK CREEK(UPPER DRY FRK DAM)	R-14	76I-190033 no claim
76L 166744 00	25N	24W	18	NW	SE	NE	LITTLE BITTERROOT R.(HUBBERT DAM)	R-15	76I-190036 no claim
76L 166745 00	27N	24W	16	SE	SE	SW	LITTLE BITTERROOT R. (&DAM)	R-16	76I-190037 no claim

JOCKO DISTRICT

							PLACID CREEK	J-501	
76L-166697 00	17N	18W	29	NE	NE	SE	S. FK. JOCKO R.	J-502	76I-189987
76L-166698 00	17N	18W	31	SE	SE	NE	COLD CREEK	J-503	76I-189988
76L-166699 00	16N	19W	1	NW	NE	NW	GOLD CREEK	J-504	76I-189989
76L-166700 00	16N	19W	14	NW	SW	NW	BIG KNIFE CREEK	J-505	76I-189990
76L-166701 00	16N	19W	15	NE	SW	SE	BLODGETT CREEK	J-506	76I-189991
76L-166702 00	16N	19W	22	NW	NE	SW	STEVENS CREEK	J-507	76I-189992
76L-166703 00	16N	19W	16	NW	NE	SE	AGENCY CREEK	J-508	76I-189993
76L-166704 00	16N	19W	21	NE	SE	SE	AGENCY CREEK(S)	J-509	76I-189994
76L-166705 00	16N	19W	21	NW	NE	SE	AGENCY CREEK	J-510	76I-189995
76L-166706 00	16N	19W	16	SW	NE	SW	AGENCY CREEK(E)	J-511	76I-189996
76L-166707 00	16N	19W	28	SE	SE	NW	MCCLURE CREEK	J-512	76I-189997
76L-166708 00	16N	19W	20	SE	NE	NW	MCCLURE CREEK	J-513	76I-189998
76L-166709 00	16N	19W	32	SW	SE	SW	E FORK, FINLEY CREEK	J-514	76I-189999
76L-166710 00	15N	19W	5	SE	NW	NW	SCHLEY CREEK	J-515	76I-190000
76L-166711 00	16N	19W	30	NE	NW	NW	FINLEY CREEK	J-516	76I-190001
76L-166712 00	16N	19W	10	SW	SW	NE	JOCKO RIVER	J-517	76I-190002
76L-166713 00	16N	19W	9	SE	NW	NW	STEVENS CREEK	J-518	76I-190003
76L-166714 00	16N	19W	5	SE	SW	NW	MOIESE CREEK	J-519	76I-190004
76L-166715 00	17N	19W	32	NE	NW	SW	PELLEW CREEK	J-520	76I-190005
76L-166716 00	17N	19W	30	SW	SE	SW	BARNABY CREEK	J-521	76I-190006

76L-166717 00	17N	20W	24	NW	NW	NW	LAMOOSE CREEK	J-522	76I-190007
76L-166718 00	17N	20W	35	SE	SW	SE	JOCKO RIVER	J-523	76I-190008
76L-166719 00	18N	20W	31	NE	SE	NW	JOCKO RIVER	J-524	76I-190009
76L-166720 00	18N	21W	20	SE	NW	SE	SELOW CREEK	J-525	76I-190010
76L-166721 00	18N	22W	22	SW	SE	NW	REVAIS CREEK	J-526	76I-190011

76 LJ POINTS OF DIVERSION

76LJ-166680 00	23N	19W	34	SE	NW	SW	HELL ROARING CREEK	M-383	76LJ-190123
76LJ-166681 00	22N	19W	4	NE	NW	NW	HELL ROARING CREEK	M-384	76LJ-190124
76LJ-166682 00	22N	19W	9	NE	NW	NW	CENTIPEDE CREEK	M-385	76LJ-190125
76LJ-166683 00	22N	19W	8	NE	SE	NW	DUCHARME CREEK	M-386	76LJ-190126
76LJ-166684 00	22N	19W	8	NE	SW	NE	MOSS CREEK	M-387	76LJ-190127
76LJ-166695 00	22N	19W	18				FLATHEAD LAKE(TWIN DAM)		