

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

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

CIVIL CASE NUMBER: 39576

Ident. Number: **A72-10486A**
Date Received: 7/ 2/1990
Receipt No: X777777
Received By: _____

**COPY FOR
YOUR FILES**

**NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW**

**COPY FOR
YOUR FILES**

1. Name: CHRISTOPHER W. JAMES TRUST 208-879-2729
Address: C/O CHRISTOPHER JAMES TRUSTEE
P.O. BOX 1190
CHALLIS ID 83226

2. Date of Priority: DEC 31, 1912

3. Source: GARDEN CREEK Trib. to: SALMON RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
13N	18E	2			CUSTER

5. Description of diverting works:
DITCH

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	0.180		

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

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
13N	18E	2	SW NW		IRR	22.0

MICROFILMED
NOV 01 1994

10. Place of Use: Continued

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
					Section Acres	27.0
					Total Acres	27.0

11. Place of use in counties: CUSTER

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
A72-04174, 00109C, 00106B

14. Remarks:

~ 51 ACRES OF ACTUAL IRRIGATION ALONG GARDEN CREEK.
PORTION OF UNKNOWN DECREE. UNABLE TO LOCATE BASE DECREE FOR THIS
25" OF CLAIMED GARDEN CREEK WATER. PRIORITY DATE 1912 CLAIMED,
EXACT MONTH/DAY OF DECREE UNKNOWN.

OWNERSHIP CHANGE 5/24/91 BY AA.
CLAIM SPLIT BASED UPON AN OWNERSHIP CHANGE.
SPLIT INTO A72-10486A FOR JAMES TRUST AT 9/25ths of .5cfs
AND A72-10486B FOR FIRSTFRUITS AT 16/26ths OF .5CFS
SPLIT BASED UPON FOUND ACRES AS DISCUSSED WITH CHRISTOPHER JAMES
ON 08-15-94 KKC.

15. Basis of Claim: BENEFICIAL USE

MICROFILMED
NOV 01 1994

RECEIVED

POOR ORIGINAL

JUN 09 1994

DATE OF CLOSING: 5/31/94

Department of Water Resources

LEGAL DESCRIPTION OF PROPERTY: Township 13 North Range 18 East Southern Region Office
 Section 2, 1/4 of 1/4 of 1/4 of Lot 2 & 3, BM.
 Lot _____, Block _____, Subdivision/Townsite _____.
 If you have additional legal descriptions, please attach separate sheet.

- [] Served Only by a Public Service Water Supply (all water is received from a city or company who maintains water supply system, owns the water right, and bills the customer on a regular basis)
- [] Water Right Number(s) A72-04174
Assigned by IDWR: A72, 00109C, A72-10486, A72-16274
- [] Name and Address of Former Owner/Claimant(s)(Seller): Christopher W. JAMES Trust UDT 2/9/79
Christopher W. JAMES & DEBRA E JAMES, co trustee:
Box 1190, Challis, ID 83226
- [] New Owner/Claimant (Purchaser): FirstFruits Foundation UDT 9/29/86
- [] New Mailing Address: PO Box 1190
Challis, ID 83226
- [] New Telephone Number: (208) 879-2729
- [] Does the change in ownership result in a splitting of the water right owned/claimed? yes no
If yes, then describe the portion of the water right that is now owned/claimed by the new owner:
A72-00109C transfer .30, retain balance
A72-10486 transfer .20, retain .30
A72-16274 transfer .01, retained according to
unrated place of use as discussed 8/15/94
AKC (CWJ)
- [] Attach proof of ownership, describe proof attached: _____
- (proof of ownership must describe either the property conveyed or include the claim number. Proof of ownership is not required if this form is signed by the former owner/claimant.)
- [] Signature of New Owner/Claimant(s) Christopher W. James, co tt. Date 6/8/94
Debra E. James, co tt. Date 6/8/94
- [] Signature of Former Owner/Claimant(s): Christopher W. James, co tt. Date 6/8/94
Debra E. James, co tt. Date 6/8/94

(Signature of former claimant(s) is not required if proof of ownership is attached.)

Claim Numbers of Split, if any:

NOV 01 1994

**Original to be mailed to Idaho Department of Water Resources
Copies to Former Owner and New Owner**

POOR ORIGINAL

Field notes
8-15-94
KKC

@ Christopher James' house.

Discussed how the split was based.
the Trust was gifted Tot 2.3 of Sec 2
the initial estimate was based upon owned
acres not irrigated acres. Actual split of
the irrigated ground is split:

Gifted P/4	Retained P/4
2 A	4
9 A	0
6.5 A	$\frac{1}{2}$
17.5 A in P/4	9
	13 $\frac{1}{2}$ in P/4

MICROFILMED
NOV 01 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

December 15, 1998

**PHILIP E. BATT
GOVERNOR**

**KARL J. DREHER
DIRECTOR**

**CHRISTOPHER JAMES
PO BOX 1190
CHALLIS ID 83226**

**RE: SNAKE RIVER BASIN ADJUDICATION CLAIMS HELD BY
CHRISTOPHER JAMES TRUST AND FIRSTFRUIT'S FOUNDATION**

Dear Christopher

I have enclosed two transfer forms with attachments for your use. If you have any questions concerning those forms please contact this office and ask for an allocations agent. I have also enclosed GIS layouts of your property showing the current recommendations. You can use that map to identify the areas being dried up and the new place of use.

I have also enclosed a change of ownership form and a profile report for the 'Dewey' claim. If you have any questions concerning this claim please contact me. A layout is also included for this property as you indicated that it was probably to be included in the transfer process.

Good luck in the paper trail concerning your developments on your property.

Sincerely

Kelly K Christensen
Senior Water Resource Agent
Enclosures

AJ5808NP
(OD-26)

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIMS PROOF READING REPORT

11/09/98 12:02:01
Page 1

Water Right Number - R72-10486A

Prefix Translation: RESEARCH

Old (D) Number -

+ - - - - Last Name - - - - + + - First Name - - + + - - - - - Address - - - - -

*** C - CURRENT OWNER ***

JAMES TRUST

CHRISTOPHER W

1 - CHRISTOPHER JAMES TRUSTEE

2 - PO BOX 1190

3 -

City- CHALLIS

State- ID Zip- 83226

Phone - 208-879-2729

*** O - ORIGINAL OWNER ***

US DEPT OF AGRICULTURE

1 - FARMERS HOME ADMINISTRATION

2 - ROGER HILL

3 - PO BOX 1189

City- SALMON

State- ID Zip- 83467

Phone - 208-756-4417

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - -
05/20/1914 17 SOUTHERN J - BENEFICIAL USE

+ - - - - Source - - - - - + + - - - - Tributary - - - - -
GARDEN CREEK SALMON RIVER

+ - - - - - - - - - - - - - - - Point of Diversion - - - - -

| TwN | Rng | Sec | Tract | Lot | RFlg | County | Diversion Name |
|-----|-----|-----|----------|-----|------|-------------|----------------|
| 13N | 18E | 3 | SE NE SE | 205 | | (37) CUSTER | |

| Code | Description | Period From | Period To | Diversion Rate | Diversion Volume |
|-----------------|-------------|-------------|-----------|----------------|------------------|
| 01 - IRRIGATION | | 04/15 | 10/15 | 0.180 | |

+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Div. Capacity - + + - Total Consumptive Use - + + - KW Usage -
0.180 0.0

| TwN | Rng | Sec | Tract | Lot | Acres | Code | Description | County |
|-----|-----|-----|-------|-----|-------|------|-------------|-------------|
| 13N | 18E | 2 | SW NW | | 7.5 | 01 | IRRIGATION | (37) CUSTER |

Total Acres: 7.5

+ - - Diversion Means - HEADGATE, DITCH, TO FLOOD IRRIGATION

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use - 72-00109F, AND 72-00106F

+ - - - - - - - - - - - - - - - Remarks - - - - -

POU1 USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION
OF A COMBINED TOTAL OF 7.5 ACRES IN A SINGLE IRRIGATION SEASON.
COMBINED RIGHT NOS. 72-00106F, 72-00109F, AND 72-10486A.

EXP THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINT OF DIVERSION

Water right number - R72-10486A

Prefix Translation: RESEARCH

+ - - - - Remarks - - - - -

DESCRIBED ABOVE: 72-00106F, 72-00109F, 72-10486A, 72-00106G,
72-00109G AND 72-10486B.

+ - - - - Old Water Right Numbers - - - - -

No Old Water Right Numbers found.

+ - - - - Conditions of Approval - - - - -

No Conditions of Approval found.

+ - - - - Decree Plaintiff - - - + - - - - Decree Defendant - - - +

+ - Decree Date -
00/00/0000

+ - - Audit Fields - 08/23/94 KCHRISTE 03/30/95 POST-STD 10/28/98 KCHRISTE

+ - - - - Comments - - - - -

Date: 01/31/1994 User Id: CHRISTEN Subject: COPIED FROM REMARKS
~ 51 ACRES OF ACTUAL IRRIGATION ALONG GARDEN CREEK.
25" OF CLAIMED GARDEN CREEK WATER. PRIORITY DATE 1912 CLAIMED,

PORTION OF UNKNOWN DECREE. UNABLE TO LOCATE BASE DECREE FOR TH
EXACT MONTH/DAY OF DECREE UNKNOWN.
OWNERSHIP CHANGE 5/24/91 BY AA.

Date: 08/23/1994 User Id: KCHRISTE Subject: BASIS OF SPLIT RIGHT
THERE WAS AN OWNERSHIP CHANGE SPLITTING THE RIGHT INTO;
72-10486B FIRSTFRUITS FOR 16/25ths OF .50CFS OR .32CFS.
CHRISTOPHER JAMES ON 8-15-94. KKC

72-10486A JAMES TRUST FOR 9/25ths OF .50CFS OR .18CFS AND
THE SPLIT WAS BASED UPON FOUND IRRIGATED ACRES AS DISCUSSED W11

Date: 08/23/1994 User Id: KCHRISTE Subject: COPIED FROM REMARKS
THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A
ANNUAL CONSUMPTIVE USE VOLUME OF 62.5 AF, AND TO THE IRRIGATION
COMBINED RIGHT NOS.: 72-00106B AND 72-00109C.
TOTAL COMBINED ANNUAL CONSUMPTIVE USE VOLUME OF 77.5 AF, AND TO
IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-00106B, 72-00109C AND 72-04174.

DIVERSION DESCRIBED ABOVE: 72-00106B AND 72-00109C.
TOTAL COMBINED DIVERSION RATE OF 2.26 CFS, A TOTAL COMBINED
OF A COMBINED TOTAL OF 25 ACRES IN A SINGLE IRRIGATION SEASON.
USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A
THE IRRIGATION OF A COMBINED TOTAL OF 31 ACRES IN A SINGLE

+ - - - - Adjudication Rights Dates and Flags Area - - - - -

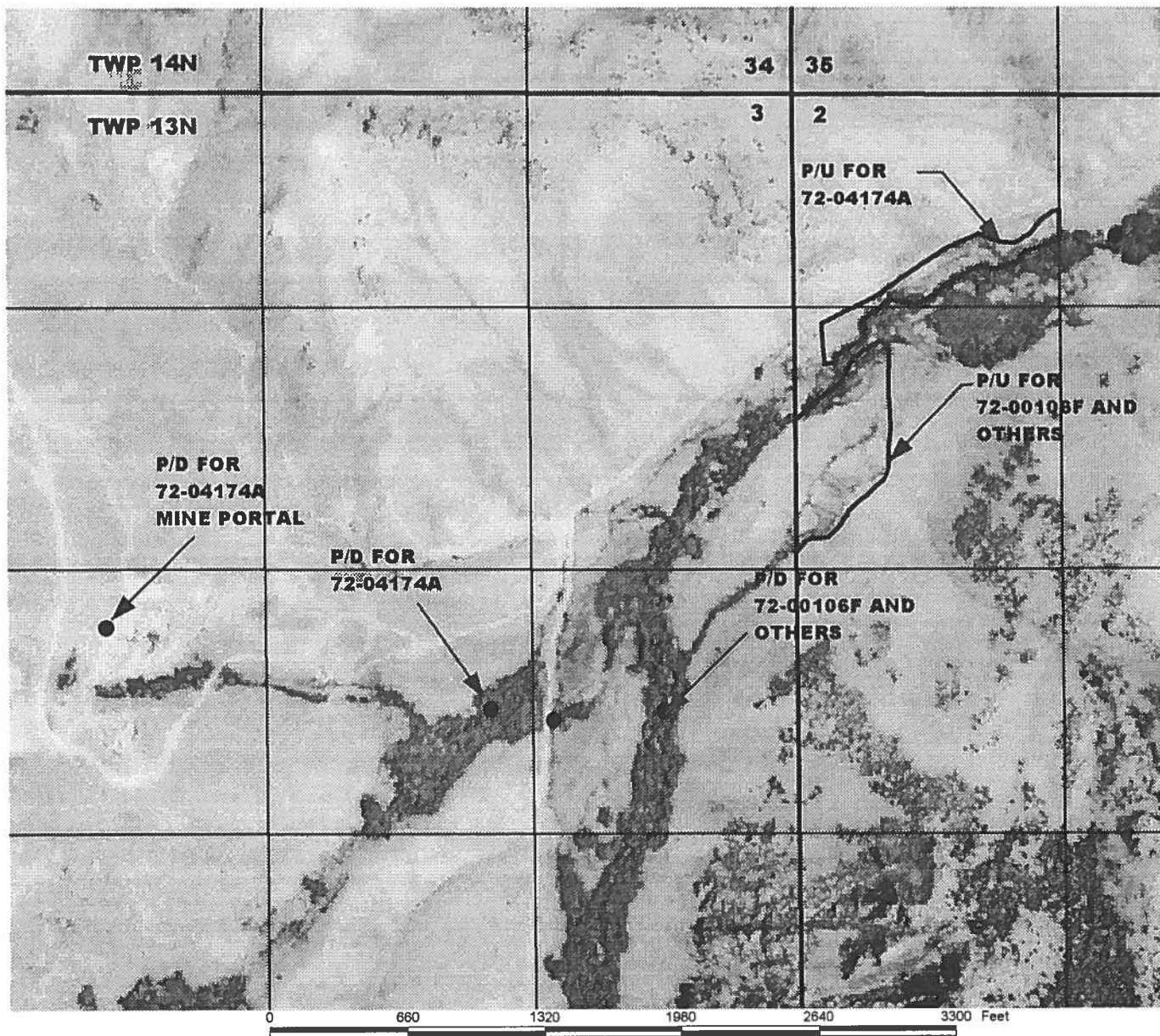
| | | | | | |
|----------------------|--------------|-----------------------|--------------|-------------------------|---------|
| Court Report Filing | - 00/00/0000 | Field Inspection Made | - 06/15/1993 | Civil Case Number | - 39576 |
| Objection Filed Date | - 00/00/0000 | Field Inspection Flag | - | Old Case Number | - |
| Response Filed Date | - 00/00/0000 | Verified Date | - 00/00/0000 | Old Judicial District | - |
| Claim Received Date | - 07/02/1990 | Last Amended Date | - 00/00/0000 | Temporary Right | - P |
| Proof Due Date | - 00/00/0000 | Proof Made Date | - 00/00/0000 | Water District | - 72B |
| Licensed Date | - 00/00/0000 | Receipt Number | - X777777 | Federal/State Indicator | - S |
| | | POU Ownership Flag | - Y | Presumption Flag | - |
| | | Name Connector | - | Notice of Error Flag | - |

72-00106F, 72-00109F, & 72-10486A

SOURCE = GARDEN CREEK

72-04174A

SOURCE = UNNAMED STREAM - GROUNDWATER



RECOMMENDED PLACE OF USE
TWP 13N RNG 18E, SEC 2
 data entry on October 28, 1998



- RECOMMENDED POINT OF DIVERSION
- ▭ RECOMMENDED PLACE OF USE
- ▭ SECTION LINES
- ▭ QUARTER/QUARTER LINES

GIS PLACE OF USE PRESENTATION
 1992 USDA-F AERIAL PHOTOGRAPHY
 DATA ENTRY BY KELLY K CHRISTENSEN

CLAIM NUMBER

72-00106F

72-00109F

72-10486A

DATE

10-28-98

AGENT

KKC

TRANSFER NUMBER

CLAIMED ACRE TOTAL

31

GIS ACRE TOTAL

7.5

* 106 only

| | TWP | RNG | SEC | NE | | | | NW | | | | SW | | | | SE | | | | |
|-------|------------|-----|-----|----|----|----|----|----|-----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | |
| CLAIM | 13N | 18E | 2 | | | | | 6 | 27 | | | | | | | | | | | 31 |
| GIS | 106F | | | | | | | | 7.5 | | | | | | | | | | | |
| RECOM | | | | | | | | | 7.5 | | | | | | | | | | | 7. |
| CLAIM | | | | | | | | | | | | | | | | | | | | |
| GIS | | | | | | | | | | | | | | | | | | | | |
| RECOM | | | | | | | | | | | | | | | | | | | | |
| CLAIM | 13N | 18E | 2 | | | | | 6 | | | | | | | | | | | | |
| GIS | DAUGHTERLY | | | | | | | 4 | | | | | | | | | | | | |
| RECOM | SP. | | | | | | | | | | | | | | | | | | | |

B72-DBPOU.SHP

SHAPE NOS.

342

B72-DBPOD.SHP

NOS. DESCRIPTION

205 sec 3

SENESE

Claimed rate Soils syc cap.

106F = .32

109F = .32

10486A = .18

.88

recom claimed rate.

DBF TABLES UPDATED

B72-DBPOU.DBF

B72-DBPOD.DBF

JPEG LAYOUT

RE-EVALUATION OF IRRIGATION RATES BASED UPON 1997 REVISED HUBBLE ANALYSIS PROCEDURES

CLAIM NUMBERS

72-00106F 72-10486A
72-00109F

DATE: 10-28, 1998

REVIEWED BY KKC

CHALLIS AREA SOIL REVIEW

| SOIL TYPE | BORDER CFS/AC | | FURROW CFS/AC | | OPTIMUM ROTATION | |
|-----------|---------------|------|---------------|------|------------------|---------|
| | PAST | ALFA | PAST | ALFA | PASTURE | ALFALFA |
| ATC | .15 | .13 | | | 6.49 | 7.62 |
| BB1 | .09 | .09 | | | 6.09 | 6.17 |
| BC1 | .16 | .17 | | | 5.82 | 5.46 |
| BK1 | .07 | .06 | | | 10.62 | 11.86 |
| BT1 | .18 | .16 | | | 3.99 | 4.19 |
| BT2 | .41 | .32 | | | 2.34 | 2.87 |
| CB1 | .06 | .06 | | | 11.55 | 13.47 |
| CHA | .21 | .21 | | | 4.52 | 4.76 |
| CP1 | .36 | .36 | | | 2.61 | 2.78 |
| DAF | .18 | .15 | | | 5.33 | 7.27 |
| DB1 | .13 | .11 | | | 5.66 | 6.65 |
| DBB | .13 | .11 | | | 5.71 | 6.69 |
| DBC | .13 | .11 | | | 5.71 | 6.69 |
| DMF | .18 | .21 | | | 5.12 | 4.72 |
| DRF | .18 | .19 | | | 9.08 | 9.68 |
| DT2 | .05 | .04 | | | 12.46 | 16.50 |
| DWA | .14 | .14 | | | 4.79 | 5.01 |
| GO1 | .10 | .12 | | | 12.47 | 10.51 |
| KEG | .08 | .07 | | | 8.73 | 10.06 |
| MBF | .15 | .12 | | | 7.65 | 5.81 |
| MUG | .15 | .14 | | | 4.54 | 4.98 |
| NDL | .13 | .12 | | | 5.30 | 6.06 |

| SOIL TYPE | BORDER CFS/AC | | FURROW CFS/AC | | OPTIMUM ROTATION | |
|-----------|---------------|------|---------------|------|------------------|---------|
| | PAST | ALFA | PAST | ALFA | PASTURE | ALFALFA |
| PD2 | .11 | .12 | | | 5.15 | 4.74 |
| Q | .26 | .21 | | | 13.2 | 10.4 |
| RE2 | .29 | .21 | | | 3.15 | 4.74 |
| RP1 | .19 | .21 | | | 4.89 | 4.57 |
| SH1 | .06 | .05 | | | 9.37 | 12.10 |
| SOC | .08 | .07 | | | 7.38 | 8.08 |
| SSA | .15 | .14 | | | 4.79 | 5.01 |
| SXF | .12 | .11 | | | 6.14 | 6.80 |
| TC1 | .06 | .06 | | | 9.82 | 9.55 |
| TD1 | .04 | .03 | | | 12.46 | 16.50 |
| WB2 | .13 | .13 | | | 5.37 | 5.43 |
| WAA | .19 | .16 | | | 3.81 | 4.23 |
| WBB | .17 | .14 | | | 3.36 | 3.84 |
| WC1 | .07 | .06 | | | 11.24 | 13.45 |
| WPT | .19 | .15 | | | 3.16 | 3.69 |
| WV1 | .07 | .06 | | | 11.24 | 13.45 |
| XHS | | | | | | |
| YN1 | .18 | .14 | | | 5.38 | 6.92 |

The rate per acre calculations are based upon a 300 foot run at a 2% slope. An 8 hour set time was also used. Individual graded border evaluations, soil characteristics work sheets, and peak irrigation diversion requirement work sheets have been created and archived separately for each soil type.

Where actual rotation is shorter than the optimal rotation, optimal rotation is the criteria to be used for the recommendation analysis and, therefore, the rotation percentage adjustment is not necessary. The rate becomes the acres per soil type times the rate per acre from the above chart.

| SOIL TYPE | OPTIMAL ROTATION / (chart) | ACTUAL ROTATION / (field) | ACRES PER SOIL TYPE (field) | RATE PER ACRE (chart) | TOTAL DIVERSION RATE |
|-----------|----------------------------|---------------------------|-----------------------------|-----------------------|----------------------|
| CP1 | 2.6 | 7 | 2 | 1.36 | = .26 CFS |
| DBB | 5.71 | 7 | 1.6 | 1.13 | = .17 CFS |
| DMF | 5.12 | 7 | 3.9 | 1.18 | = .51 CFS |
| | | | | | = .94 CFS |

TOTAL ACRES _____

DECREED RATE = _____

CLAIMED DIVERSION RATE = _____

MEASURED DIVERSION RATE = _____

R PROOF

CVR

MAPS

PHOTOS

MISC

Water Right Number - R72-10486A

Prefix Translation: RESEARCH

Old (D) Number -

*** C - CURRENT OWNER ***
JAMES TRUST

CHRISTOPHER W.

1 - CHRISTOPHER JAMES TRUSTEE
2 - PO BOX 1190
3 -

VERIFIED BY *KKC*

*** O - ORIGINAL OWNER ***
MC GARY

LAWRENCE

1 -
2 -
3 -
City- CHALLIS
Phone - 208-879-2729

State- ID Zip- 83226

US DEPT OF AGRICULTURE

City- KETCHUM
Phone - 208-000-0000
1 - FARMERS HOME ADMINISTRATION
2 - ROGER HILL
3 - PO BOX 1189
City- SALMON
Phone - 208-756-4417

State- ID Zip- 83340

State- ID Zip- 83467

Priority Date - +
05/20/1914

Region - +
17 SOUTHERN

Stage - +
J - BENEFICIAL USE

Status - +

Source - +
GARDEN CREEK

Tributary - +
SALMON RIVER

Twn Rng Sec Tract lot Rflg County Point of Diversion
13N 18E 3 SE NE SE (37) CUSTER

Code Description Period From Period To Water Use Diversion Rate Diversion Volume
01 - IRRIGATION 04/15 10/15 0.180

Total Div. Rate - + Total Div. Volume - + Total Consumptive Use - + KW Usage - +
0.180 0.0

Twn Rng Sec Tract lot Acres Code Description County
13N 18E 2 SW NW 9.0 01 IRRIGATION (37) CUSTER

Total Acres: 9.0

+ - Diversion Means - HEADGATE, DITCH, TO FLOOD IRRIGATION
+ - Non-Irrigation Use -
+ - Other Rights for Same Use - 72-00109F, AND 72-00106F

MICROFILMED
NOV 0 1 1994

Water right number - R72-10486A

Prefix Translation: RESEARCH

Remarks

THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINT OF DIVERSION DESCRIBED ABOVE: 72-00106F, 72-00109F, 72-10486A, 72-00106G, 72-00109G AND 72-10486B.

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF .82 CFS, A TOTAL COMBINED ANNUAL CONSUMPTIVE USE VOLUME OF 22.5 AF, AND TO THE IRRIGATION OF A COMBINED TOTAL OF 9 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS. 72-00106F, 72-00109F, AND 72-10486A.

Old Water Right Numbers

Conditions of Approval

Decree Plaintiff

Decree Date

Comments

Date: 01/31/1994 User Id: CHRISTEN Subject: COPIED FROM REMARKS

51 ACRES OF ACTUAL IRRIGATION ALONG GARDEN CREEK.

25" OF CLAIMED GARDEN CREEK WATER. PRIORITY DATE 1912 CLAIMED. OWNERSHIP CHANGE 5/24/91 BY AA.

Date: 08/23/1994 User Id: KCHRISTE Subject: COPIED FROM REMARKS

THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF

USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A

ANNUAL CONSUMPTIVE USE VOLUME OF 62.5 AF, AND TO THE IRRIGATION

COMBINED RIGHT NOS.: 72-00106B AND 72-00109C.

TOTAL COMBINED ANNUAL CONSUMPTIVE USE VOLUME OF 77.5 AF, AND TO

IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-00106B, 72-00109C AND

Date: 08/23/1994 User Id: KCHRISTE Subject: BASIS OF SPLIT RIGHT

THERE WAS AN OWNERSHIP CHANGE SPLITTING THE RIGHT INTO:

72-10486B FIRSTFRUITS FOR 16/25ths OF .50CFS OR .32CFS.

CHRISTOPHER JAMES ON 8-15-94. KKC

72-10486A JAMES TRUST FOR 9/25ths OF .50CFS OR .18CFS AND

THE SPLIT WAS BASED UPON FOUND IRRIGATED ACRES AS DISCUSSED WITH

Audit Fields

08/23/94 KCHRISTE

Adjudication Rights Dates and Flags Area

Court Report Filing

Objection Filed Date

Response Filed Date

Claim Received Date

Field Inspection Made

Field Inspection Flag

Verified Date

Civil Case Number
Old Case Number
Old Judicial District
Temporary Right
Water District
Federal/State Indicator
Presumption Flag
Notice of Error Flag

MICROFILMED
NOV 01 1994

PAGE 1
CONTAINS INFORMATION

PROCESSED BY NAME RECORDS
ADMINISTRATIVE DATA DEPARTMENT

DATE: 10/1/84

NAME: MC GARY
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

NAME: TAYLOR, JIMMY
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

NAME: H. C. BERRY
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

NAME: JONES
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

NAME: SMITH
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

NAME: BROWN
ADDRESS: 12345678
CITY: 900-000-0000
PHONE NUMBER: 900-000-0000
STATUS: 0

MICROFILMED
NOV 0 1 1984

CONTACT PERSON:

DATE OF STUDY PLAN:

ACCOMMODATION BY:

RELIABLE PERSONS TO CONTACT:

INSTRUCTIONS TO DELEGATEE / DELEGATE:

Christopher James

6/15/94

same, Palestine

80 me

APPROPRIATE MARKS: V

V

V

PHONE NUMBER:

TYPE:

PHONE NUMBER:

V

V

V

-

V

-

V

V

-

V

V

-

V

V

-

V

V

-

V

V

-

AT 77-18 APR 78

EDITION NAME: 12-21-1012

CTA 22.1

THE SECRETARY OF THE ARMY AT WASHINGTON

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

THE ENLIGHTENED FATHER PROCEEDINGS (V/V)

2017.11.11

ADD NUMBER PERTAINING SPECIFICALLY TO DIRECTING THE DETECTIVE NAME PLATEMENTS OF A NAME
IF YES EXPLAIN

T. F. M. A. E. U. C. =

After visiting with Mr James we have agreed that the claim actually represents the expenditure required for two P/Ts. in that there have been two individual expenditure on this property using the original P/Ps and for the descent. P/Ts. therefore, as with other expenditures right on Garden Creek, I recognize a priority date of one day after the above date of 5-19-1914.

DECLASSIFIED BY 5201914 KHC

KKC

1-31-94

MICROFILMED
NOV 01 1994

A AT PLATK POINT OR PRODUCTION AND EQUIPMENT

| STATION | TIME | DATE | TIME | TIME | TIME |
|-------------|------|------|------|------|------|
| AT72-001000 | 100 | 100 | 100 | 100 | 100 |

REPORT AT PLATK POINT SAME AT 100

REPORT AT PLATK POINT
REPORT AT PLATK POINT
REPORT AT PLATK POINT

REPORT IN CASE NO. 1000000000

REPORT AT PLATK POINT

REPORT AT PLATK POINT

B REPORT AT PRODUCTION AND EQUIPMENT

REPORT TO 100 REPORT AT PLATK POINT

REPORT AT PLATK POINT

REPORT AT PLATK POINT

C REPORT AT PLATK POINT

REPORT AT PLATK POINT (Y/N)
REPORT AT PLATK POINT (Y/N)

REPORT

REPORT

REPORT

P/Ds found are considered the desired P/Ds as identified in A72-001000, see major legal picture. see also A72-001000.

| DIRECTIONAL DATA | | | | DIRECTIONAL DATA | | DIRECTIONAL DATA | |
|------------------------|-----|-----|-----|-----------------------|-----|------------------|-----|
| DIR | DEG | GRD | 1/A | 1/B | 1/C | 1/D | 1/E |
| 13N | 18E | 2 | 3 | SW | NE | NW | SE |
| GUIDE: <i>Garden A</i> | | | | TOTAL: <i>3</i> | | | |
| DIRECTION: <i>KKC</i> | | | | DATE: <i>1-31-94</i> | | | |
| | | | | COUNTRY: <i>Costa</i> | | | |

MICROFILMED
NOV 0 1 1994

STANDARD

Found P/M overlap desired right 72-001068 & 72-001090. See these files
& attached narrative for additional analysis and overlap review.

STANDARD FORM NO. 64

PREPARED BY:

25

DATE:

KKC

DATE:

1-31-94

MICROFILMED
NOV 01 1994

AT CLAIMED HERE
 PURPOSES
 APPLICATION

TOTAL TRIP/ESTON DATE/UNITIME CLAIMED

FROM

15-05-2015 TO 15-05-2015

15 10-15 Rec'd Skat-

TRIP/ESTON QUANTITY

FROM

NO RECORD HERE
 PURPOSES

MONTH/MAY

TRIP/ESTON QUANTITY

TRIP/ESTON DATE

1

ESTON EVALUATION

TRIP/ESTON EVALUATION

TRIP TO TRIP/ESTON DATE

(Y/N)

TRIP TO TRIP/ESTON DATE

(Y/N)

TRIP/ESTON DATE

TRIP/ESTON DATE

TRIP/ESTON DATE

TRIP/ESTON DATE

Y/N

TRIP/ESTON DATE

Special analysis indicates a requirement greater than the combined rate therefore the claimed rate is the limiting factor. Recommend as claimed.

AT BIRTH: 01/01/1944 DATE OF BIRTH: 01/01/1944

ALL TO BE IN THE STATE OF CALIFORNIA FOR THE PURPOSES OF THE BIRTH RECORD ACT

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

DATE OF BIRTH: 01/01/1944 NAME: [REDACTED] SEX: M

per A72-021062 for analysis

See Attached Narrative for Analysis

**MICROFILMED
NOV 01 1994**

1- TOWNSHIP/SECTION

2- TOWNSHIP/SECTION

3- TOWNSHIP/SECTION

4- TOWNSHIP/SECTION

5- TOWNSHIP/SECTION

6- TOWNSHIP/SECTION

7- TOWNSHIP/SECTION

8- TOWNSHIP/SECTION

9- TOWNSHIP/SECTION

10- TOWNSHIP/SECTION

11- TOWNSHIP/SECTION

12- TOWNSHIP/SECTION

13- TOWNSHIP/SECTION

14- TOWNSHIP/SECTION

15- TOWNSHIP/SECTION

16- TOWNSHIP/SECTION

17- TOWNSHIP/SECTION

18- TOWNSHIP/SECTION

19- TOWNSHIP/SECTION

20- TOWNSHIP/SECTION

21- TOWNSHIP/SECTION

22- TOWNSHIP/SECTION

23- TOWNSHIP/SECTION

24- TOWNSHIP/SECTION

25- TOWNSHIP/SECTION

26- TOWNSHIP/SECTION

27- TOWNSHIP/SECTION

28- TOWNSHIP/SECTION

29- TOWNSHIP/SECTION

30- TOWNSHIP/SECTION

31- TOWNSHIP/SECTION

32- TOWNSHIP/SECTION

33- TOWNSHIP/SECTION

34- TOWNSHIP/SECTION

35- TOWNSHIP/SECTION

36- TOWNSHIP/SECTION

37- TOWNSHIP/SECTION

38- TOWNSHIP/SECTION

39- TOWNSHIP/SECTION

40- TOWNSHIP/SECTION

41- TOWNSHIP/SECTION

42- TOWNSHIP/SECTION

43- TOWNSHIP/SECTION

44- TOWNSHIP/SECTION

45- TOWNSHIP/SECTION

46- TOWNSHIP/SECTION

47- TOWNSHIP/SECTION

48- TOWNSHIP/SECTION

49- TOWNSHIP/SECTION

50- TOWNSHIP/SECTION

51- TOWNSHIP/SECTION

52- TOWNSHIP/SECTION

53- TOWNSHIP/SECTION

54- TOWNSHIP/SECTION

55- TOWNSHIP/SECTION

56- TOWNSHIP/SECTION

57- TOWNSHIP/SECTION

58- TOWNSHIP/SECTION

59- TOWNSHIP/SECTION

60- TOWNSHIP/SECTION

61- TOWNSHIP/SECTION

62- TOWNSHIP/SECTION

63- TOWNSHIP/SECTION

64- TOWNSHIP/SECTION

65- TOWNSHIP/SECTION

66- TOWNSHIP/SECTION

67- TOWNSHIP/SECTION

68- TOWNSHIP/SECTION

69- TOWNSHIP/SECTION

70- TOWNSHIP/SECTION

71- TOWNSHIP/SECTION

72- TOWNSHIP/SECTION

73- TOWNSHIP/SECTION

74- TOWNSHIP/SECTION

75- TOWNSHIP/SECTION

76- TOWNSHIP/SECTION

77- TOWNSHIP/SECTION

78- TOWNSHIP/SECTION

79- TOWNSHIP/SECTION

80- TOWNSHIP/SECTION

81- TOWNSHIP/SECTION

82- TOWNSHIP/SECTION

83- TOWNSHIP/SECTION

84- TOWNSHIP/SECTION

85- TOWNSHIP/SECTION

86- TOWNSHIP/SECTION

87- TOWNSHIP/SECTION

88- TOWNSHIP/SECTION

89- TOWNSHIP/SECTION

90- TOWNSHIP/SECTION

91- TOWNSHIP/SECTION

92- TOWNSHIP/SECTION

93- TOWNSHIP/SECTION

94- TOWNSHIP/SECTION

95- TOWNSHIP/SECTION

96- TOWNSHIP/SECTION

97- TOWNSHIP/SECTION

98- TOWNSHIP/SECTION

99- TOWNSHIP/SECTION

100- TOWNSHIP/SECTION

101- TOWNSHIP/SECTION

102- TOWNSHIP/SECTION

103- TOWNSHIP/SECTION

104- TOWNSHIP/SECTION

105- TOWNSHIP/SECTION

106- TOWNSHIP/SECTION

107- TOWNSHIP/SECTION

108- TOWNSHIP/SECTION

109- TOWNSHIP/SECTION

110- TOWNSHIP/SECTION

111- TOWNSHIP/SECTION

112- TOWNSHIP/SECTION

113- TOWNSHIP/SECTION

114- TOWNSHIP/SECTION

115- TOWNSHIP/SECTION

116- TOWNSHIP/SECTION

117- TOWNSHIP/SECTION

118- TOWNSHIP/SECTION

119- TOWNSHIP/SECTION

120- TOWNSHIP/SECTION

121- TOWNSHIP/SECTION

122- TOWNSHIP/SECTION

123- TOWNSHIP/SECTION

124- TOWNSHIP/SECTION

125- TOWNSHIP/SECTION

126- TOWNSHIP/SECTION

127- TOWNSHIP/SECTION

128- TOWNSHIP/SECTION

129- TOWNSHIP/SECTION

130- TOWNSHIP/SECTION

131- TOWNSHIP/SECTION

132- TOWNSHIP/SECTION

133- TOWNSHIP/SECTION

134- TOWNSHIP/SECTION

135- TOWNSHIP/SECTION

136- TOWNSHIP/SECTION

137- TOWNSHIP/SECTION

138- TOWNSHIP/SECTION

139- TOWNSHIP/SECTION

140- TOWNSHIP/SECTION

141- TOWNSHIP/SECTION

142- TOWNSHIP/SECTION

143- TOWNSHIP/SECTION

144- TOWNSHIP/SECTION

145- TOWNSHIP/SECTION

146- TOWNSHIP/SECTION

147- TOWNSHIP/SECTION

148- TOWNSHIP/SECTION

149- TOWNSHIP/SECTION

150- TOWNSHIP/SECTION

151- TOWNSHIP/SECTION

152- TOWNSHIP/SECTION

153- TOWNSHIP/SECTION

See also for overall recommendation
 1. correct/remark

DEPARTMENTAL

DEPT
DIVISION

DEPT
DIVISION

DEPT
DIVISION

DEPT
DIVISION

DEPT
DIVISION

UN.

4-15 10-15

15

—

—

DEPARTMENTAL

DEPT
DIVISION

KHC

DATE

1-31-94

MICROFILMED
NOV 0 1 1994

МИНИСТЕРСТВО
ВОССТАНОВИТЕЛЬНОЙ
МЕДИЦИНЫ И
ФИЗИОТЕРАПИИ

ACCEPTED
AC PLATON
/ /
/ /
/ /

RECEIVED
RENTAL
/ /
/ /
/ /

77-17466-10000 PLATE 10000

ГЛАВА ПЕРВАЯ

EVANTH

FORMAL NOTIFICATION DATE OF COPY TO

627

NOT TOTALY
MARKETS

СИБИРЬ
СТАВРОПОЛЬ

THE

PTA WITH

EAST

ALLIED
INDUSTRIES

147

A777-10A076

V
E
V

www.ijerph.com

WU: V

PRINTED DATE 07/11/2011

MATH 4000

ИЗДАТЕЛЬСТВО

— 270 —

ΔΙΕΥΘΥΝΤΗΣ ΓΕΩΓΡΑΦΙΑΣ

C. T. NIAH ET AL.

11444 37 ETC 7 EY 4 M 7A 17:2

W. A. S. 1994

1-31-94
S. Warden R. Dancer Agent

BAYHORSE (11)

7.5 MINUTE SERIES

T. R. S. Q/Q

PHOTO U-24

MICROFILMED
NOV 0 1984

POOR ORIGINAL

A72-00106B, A72-00109D
CLAIM A72-10486 & A72-04174 INIT KKC
T. R. S. Q/Q enlarged
P/D (multiple) 200%
PHOTO ID. BLM-57821 7-1-88
FLIGHT

3

MINE PORTAL

P/D #4

12" PVC PIPELINE
(BURIED)

POINT
OF INTERSECTION
DAUGHTERY

SPRING
JUST OFF
MAP

P/D1

P/D2

P/D3

6000

P/D FIVE DOMESTIC
CLAIM A72-16274

SCALE: 1" = 1333'

$$CA = \frac{(1333)^2 \cdot .009699}{43,560} = .3956$$

P/D #1 SEC 3 SE NW SE
P/D #2 SEC 3 SE NE SE
P/D #3 SEC 2 SW NE NW LT3
P/D #4 SEC 3 NW NE SW
POINT OF INTERSECTION SEC 3 NW NE SW
POINT OF REDIVERSION SEC 3 SE NE SE
(SAME POINT AS P/D #1)

MICROFILMED
NOV 01 1994

POOR ORIGINAL

SYSTEM CLAIM NUMBERS

AGENT
INITIALS

DATE

| CLAIM NO.
OR ENTRY
ORDER | REMARK
CODE | ENTRY DATA | CONDITION
CODE | STAGE
OR
STATUS | PRESUMPTION
CODE |
|--------------------------------|----------------|---|-------------------|-----------------------|---------------------|
| | F06 | 72-00106B, 72-00109C & 72-10486 | | | |
| | E12 | 2.26 CFS (legal limit pressure flow analysis) | | | C03 |
| | | 62.5 AFA | | | C05 |
| | | 25 Acres claims 72-00106B, 72-00109C, 72-10486 | | | |
| | E12 | modified to reflect overlap with 72-04174 (delete rate reference) | | | |
| | | 77.5 AFA | | | |
| | | 31 Acres | | | |
| | | 72-00106B, 72-00109C | | | |
| | | 72-10486 & 72-04174 | | | |

* P/Ds & P/U for 72-00106B changed through an record transfer (warranty deed 130824)

72-00109C. claimed as decreed.

72-10486 represents an excess flow claim valid 1 day after the decree.

MICROFILMED

NOV 8 1 1994

Excess Flow analysis Summary

For P/U under A72-00106B, A72-00109C, & A72-10486

| | | |
|----------|----------------|------------|
| CPI SOIL | 7 ACRES | .96 |
| CPI SOIL | 9 ACRES | 1.23 |
| DMF SOIL | 4 ACRES | .54 |
| DBB SOIL | <u>5 ACRES</u> | <u>.49</u> |
| | 25 | 3.22 |

Recommended Div rate

| | |
|------------|----------------|
| A72-00106B | 0.88 CFS |
| A72-00109C | 0.88 CFS |
| A72-10486 | <u>.50 CFS</u> |
| | 2.26 CFS |

Claimed and recommended rate is less than calculated via excess flow calculations.

recommended at $2.26 \text{ CFS} / 25 \text{ ACRES} = 0.0904 = \underline{4.52 \text{ INCHES/A}}$

For P/U under A72-04174 (9 acres covered by this claim are also irrigated from Garden Creek)

CPI soil 15 Acres 2.03 CFS

Recommended diversion rate

measured 0.44 but ditch not at capacity estimated at 80% of capacity.

$\therefore$ system capacity is $X \cdot 80 = .44 \text{ CFS}$

$X = \underline{\underline{.55 \text{ CFS}}}$

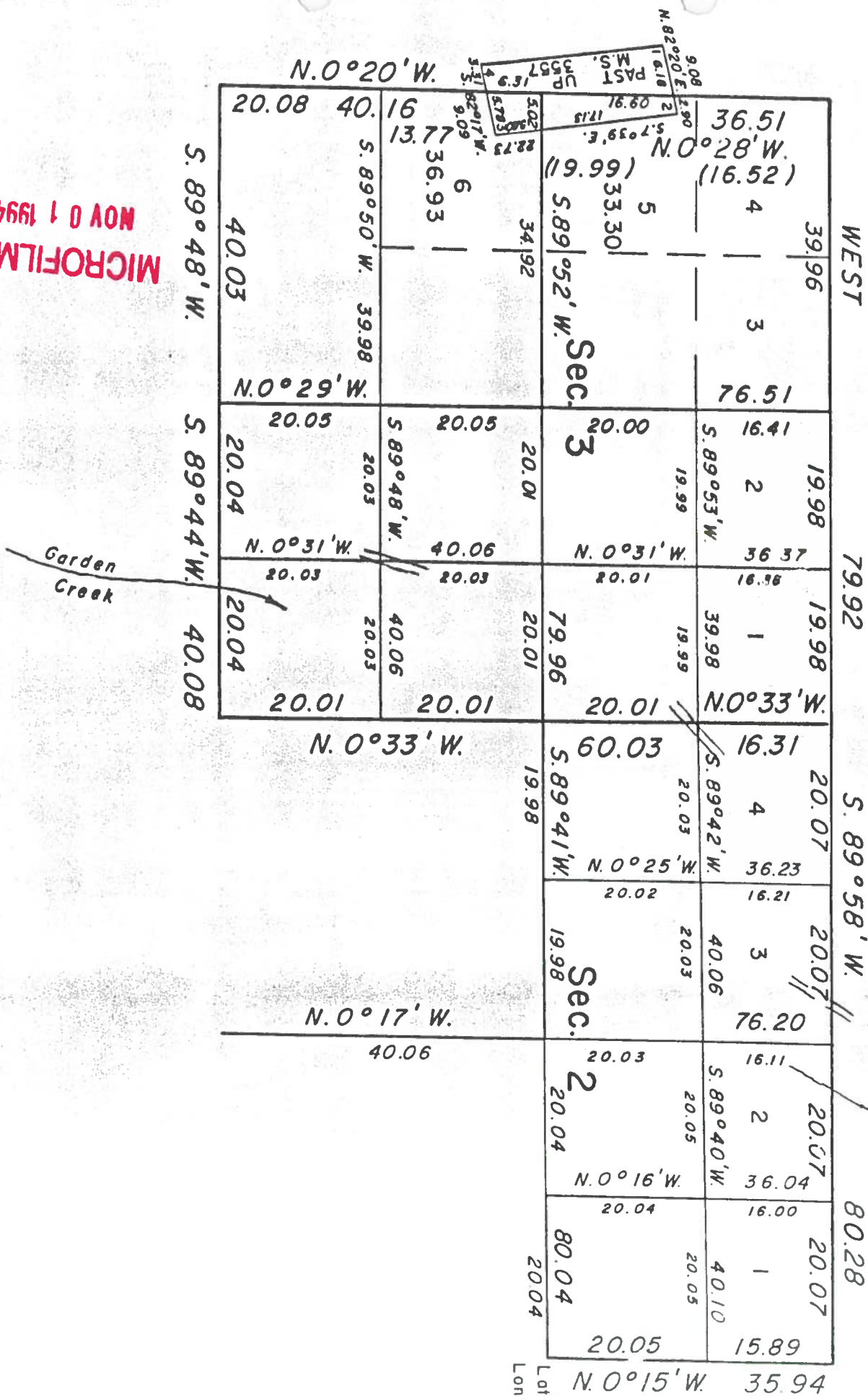
Claim is for 0.50 CFS

Recommend claimed rate of 0.50

MICROFILMED
NOV 01 1994

Longitude

Longitude



GRADED BORDER EVALUATION

Job name: A72-001068 GARDEN CR
By: KKC

Location: CP1 SOIL FOR 7 ACRES
Date: Jan 28, 1994

Roughness coefficient (n)= 0.250 Intake family (If)=3.00
Slope (S)= 0.0400 ft/ft Border width (W)= 73 ft
Net application (Fn)= 0.79 inches Border length (L)= 200 ft
Inflow time (Ti)= 8 hours, 0 minutes

| Flow per
Border
(cfs) | Unit
Flow
(cfs/ft) | Gross
Application
(in) | Deep
Percolation
(in) | Runoff
(in) | Application
Efficiency
(percent) | Not |
|-----------------------------|---|------------------------------|-----------------------------|----------------|--|-----|
| 0.90 | Gross depth is less than required gross application depth | | | | | |
| 0.91 | Gross depth is less than required gross application depth | | | | | |
| 0.92 | Gross depth is less than required gross application depth | | | | | |
| 0.93 | Gross depth is less than required gross application depth | | | | | |
| 0.94 | Gross depth is less than required gross application depth | | | | | |
| 0.95 | Gross depth is less than required gross application depth | | | | | |
| 0.96 | 0.013 | 22.72 | 21.76 | 0.17 | 3.5 | |
| 0.97 | 0.013 | 22.96 | 21.76 | 0.41 | 3.4 | |
| 0.98 | 0.013 | 23.20 | 21.76 | 0.65 | 3.4 | |
| 0.99 | 0.014 | 23.43 | 21.76 | 0.88 | 3.4 | |
| 1.00 | 0.014 | 23.67 | 21.76 | 1.12 | 3.3 | |

MICROFILMED
NOV 01 1994

CLAIM NO. --- A72-00106C (GARDEN CR) Lotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 01/28/94 Date form revised:
 4/21/93 by KKC

 SOIL CHARACTERISTICS

Soil Type = CP1; REOFISH...GRAVELLY SANDY LOAM
 Source of Soils Data = Printout From SCS State Office

| soil depth
(inches) | | AWC
(in/in) | | PH | | organic
(%) | | soil depth
(ft) | AWC
(inches) | intake
family | |
|------------------------|-------|----------------|-------|-------|-------|----------------|-------|--------------------|-----------------|------------------|--------|
| lower | upper | lower | upper | lower | upper | lower | upper | | | flood | furrow |
| 0 | 5 | 0.08 | 0.1 | 5.6 | 7.3 | 2 | 3 | 1 | 0.98 | 3 | 0.7 |
| 5 | 10 | 0.07 | 0.12 | 5.6 | 7.3 | | | 1 | 1.00 | | |
| 10 | 60 | 0.02 | 0.03 | 5.6 | 7.3 | | | 3 | 1.57 | | |
| | | | | | | | | 4 | 1.87 | alternate | |
| | | | | | | | | 5 | 2.17 | method | |
| | | | | | | | | | | NA | NA |

Management Allowed Deficit (MAD)

| crop | root
depth
(ft) | stress
point | MAD
(INCHES) |
|--------------------------|-----------------------|-----------------|-----------------|
| alfalfa (hay or seed) | 5 | 0.5 | 1.09 |
| corn (field or silage) | 4 | 0.5 | 0.94 |
| grain (winter or spring) | 4 | 0.5 | 0.94 |
| pasture (or grass hay) | 3 | 0.5 | 0.79 |
| other (enter below) | | | |

FIELD NOTES AND CALCULATIONS

| | FIELD 1 | FIELD 2 | FIELD 3 | FIELD 4 |
|--|----------|---------|---------|---------|
| FIELD WIDTH | 1525 | 0 | | |
| IRRIGATION DAYS | 7 | | | |
| DRY DAYS | 0 | | | |
| SET TIME(hours) | 8 | | | |
| CALCULATED RUN (run = acres*43560/width) | | | | |
| LENGTH (RUN) = | 200 | | | |
| CALCULATED BORDER WIDTH (ditch length/irr days * cha | | | | |
| WIDTH = | 73 | | | |
| THEORETICAL ROTATION (mad/net irr req in inches per | | | | |
| SELECTED MAD = | 0.79 | | | |
| ROTATION = | 3.4 DAYS | | | |

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

| crop | acres | system | recomm.
eff. | Net Irrigation Requirement (mm/day) | | | | | | |
|---------|-------|--------|-----------------|-------------------------------------|------|------|------|------|------|------|
| | | | | mar | apr | may | jun | jul | aug | sep |
| PASTURE | 7 | FLOOD | 3.5 | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| ALFALFA | | FLOOD | | 1.28 | 4.51 | 5.65 | 6.25 | 4.45 | 2.52 | 0.7 |

| | | | | | | | | | | |
|--|---|--|---|------|------|------|------|------|------|------|
| Summary | 7 | | 4 | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| Peak Net Irrigation Requirement (mm/day) = | | | | 5.86 | | | | | | |

 Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

MICROFILMED
 NOV 01 1994

GRADED BORDER EVALUATION

Job name: A72-001068 GARDEN CR
By: KKC

Location: CP1 SOIL FOR 9 ACRES
Date: Jan 28, 1994

Roughness coefficient (n)= 0.250 Intake family (If)=3.00
Slope (S)= 0.0400 ft/ft Border width (W)= 75 ft
Net application (Fn)= 0.79 inches Border length (L)= 250 ft
Inflow time (Ti)= 8 hours, 0 minutes

| Flow per
Border
(cfs) | Unit
Flow
(cfs/ft) | Gross
Application
(in) | Deep
Percolation
(in) | Runoff
(in) | Application
Efficiency
(percent) | Not |
|-----------------------------|--------------------------|------------------------------|-----------------------------|----------------|--|-----|
| 1.20 | Gross depth is | less than required | gross application | depth | | |
| 1.21 | Gross depth is | less than required | gross application | depth | | |
| 1.22 | Gross depth is | less than required | gross application | depth | | |
| 1.23 | 0.016 | 22.67 | 21.76 | 0.12 | 3.5 | |
| 1.24 | 0.017 | 22.86 | 21.76 | 0.30 | 3.5 | |
| 1.25 | 0.017 | 23.04 | 21.76 | 0.49 | 3.4 | |
| 1.26 | 0.017 | 23.22 | 21.76 | 0.67 | 3.4 | |
| 1.27 | 0.017 | 23.41 | 21.76 | 0.86 | 3.4 | |
| 1.28 | 0.017 | 23.59 | 21.76 | 1.04 | 3.3 | |
| 1.29 | 0.017 | 23.78 | 21.76 | 1.22 | 3.3 | |
| 1.30 | 0.017 | 23.96 | 21.76 | 1.41 | 3.3 | |

MICROFILMED
NOV-01-1994

CLAIM NO. --- A72-00106C (GARDEN CR) Lotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 01/28/94 Date form revised:
 4/21/93 by KKC

 SOIL CHARACTERISTICS

Soil Type = CP1; REDFISH...GRAVELLY SANDY LOAM
 Source of Soils Data = Printout From SCS State Office

| soil depth
(inches) | | AWC
(in/in) | | PH | | organic
(%) | | soil depth
(ft) | AWC
(inches) | intake
family | |
|------------------------|-------|----------------|-------|-------|-------|----------------|-------|--------------------|-----------------|------------------|--------|
| lower | upper | lower | upper | lower | upper | lower | upper | | | flood | furrow |
| 0 | 5 | 0.08 | 0.1 | 5.6 | 7.3 | 2 | 3 | 1 | 0.98 | 3 | 0.7 |
| 5 | 10 | 0.07 | 0.12 | 5.6 | 7.3 | | | 1 | 1.00 | | |
| 10 | 60 | 0.02 | 0.03 | 5.6 | 7.3 | | | 3 | 1.57 | | |
| | | | | | | | | 4 | 1.87 | alternate | |
| | | | | | | | | 5 | 2.17 | method | |
| | | | | | | | | | | NA | NA |

Management Allowed Deficit (MAD)

| crop | root
depth
(ft) | stress
point | MAD
(INCHES) | FIELD NOTES AND CALCULATIONS | | | | |
|--------------------------|-----------------------|-----------------|-----------------|--|----------|---------|---------|--|
| | | | | FIELD 1 | FIELD 2 | FIELD 3 | FIELD 4 | |
| alfalfa (hay or seed) | 5 | 0.5 | 1.09 | FIELD WIDTH | 1570 | 0 | | |
| corn (field or silage) | 4 | 0.5 | 0.94 | IRRIGATION DAYS | 7 | | | |
| grain (winter or spring) | 4 | 0.5 | 0.94 | DRY DAYS | 0 | | | |
| pasture (or grass hay) | 3 | 0.5 | 0.79 | SET TIME(hours) | 8 | | | |
| other (enter below) | | | | CALCULATED RUN (run = acres*43560/width) | | | | |
| | | | | LENGTH (RUN) = | 250 | | | |
| | | | | CALCULATED BOROER WIDTH (ditch length/irr days * cha | | | | |
| | | | | WIDTH = | 75 | | | |
| | | | | THEORETICAL ROTATION (mad/net irr req in inches per | | | | |
| | | | | SELECTED MAD = | 0.79 | | | |
| | | | | ROTATION = | 3.4 DAYS | | | |

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

| crop | acres | system | recomm.
eff. | Net Irrigation Requirement (mm/day) | | | | | | | |
|---------|-------|--------|-----------------|-------------------------------------|------|------|------|------|------|------|------|
| | | | | mar | apr | may | jun | jul | aug | sep | oct |
| PASTURE | 9 | FLOOD | 3.5 | | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| ALFALFA | | FLOOD | | | 1.28 | 4.51 | 5.65 | 6.25 | 4.45 | 2.52 | 0.7 |

Summary 9 4 1.47 3.84 4.87 5.86 4.56 3.23 2.07
 Peak Net Irrigation Requirement (mm/day) = 5.86

 Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

MICROFILMED
 NOV-0 1 1994

GRADED BORDER EVALUATION

Job name: A72-001068 GARDEN CR.
By: KKC

Location: DMF SOIL FOR 4 ACRES
Date:

Roughness coefficient (n)= 0.250 Intake family (If)=3.00
Slope (S)= 0.0400 ft/ft Border width (W)= 33 ft
Net application (Fn)= 1.52 inches Border length (L)= 249 ft
Inflow time (Ti)= 8 hours, 0 minutes

| Flow per
Border
(cfs) | Unit
Flow
(cfs/ft) | Gross
Application
(in) | Deep
Percolation
(in) | Runoff
(in) | Application
Efficiency
(percent) | Not |
|-----------------------------|-----------------------------------|------------------------------|-----------------------------|----------------|--|-----|
| 0.45 | Gross depth is less than required | gross application depth | | | | |
| 0.46 | Gross depth is less than required | gross application depth | | | | |
| 0.47 | Gross depth is less than required | gross application depth | | | | |
| 0.48 | Gross depth is less than required | gross application depth | | | | |
| 0.49 | Gross depth is less than required | gross application depth | | | | |
| 0.50 | Gross depth is less than required | gross application depth | | | | |
| 0.51 | Gross depth is less than required | gross application depth | | | | |
| 0.52 | Gross depth is less than required | gross application depth | | | | |
| 0.53 | Gross depth is less than required | gross application depth | | | | |
| 0.54 | 0.016 | 22.71 | 21.03 | 0.16 | 6.7 | |
| 0.55 | 0.017 | 23.13 | 21.03 | 0.58 | 6.6 | |
| 0.56 | 0.017 | 23.55 | 21.03 | 1.00 | 6.5 | |
| 0.57 | 0.017 | 23.97 | 21.03 | 1.42 | 6.3 | |
| 0.58 | 0.018 | 24.39 | 21.03 | 1.84 | 6.2 | |
| 0.59 | 0.018 | 24.81 | 21.03 | 2.26 | 6.1 | |

MICROFILMED
NOV 0 1 1994

CLAIM NO. --- A72-00106B, A72-00109C Lotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 01/28/94 Date form revised:
 4/21/93 by KKC

SOIL CHARACTERISTICS

=====

Soil Type = DMF; ZEEBAR... GRAVELLY LOAM
 Source of Soils Data = Printout From SCS State Office

| soil depth
(inches) | | AWC
(in/in) | | PH | | organic
(%) | | soil depth
(ft) | AWC | intake
family | |
|------------------------|-------|----------------|-------|-------|-------|----------------|-------|--------------------|------|------------------|--------|
| lower | upper | lower | upper | lower | upper | lower | upper | | | flood | furrow |
| 0 | 3 | 0.12 | 0.14 | 6.6 | 7.3 | 2 | 3 | 1 | 1.38 | 3 | 0.7 |
| 3 | 13 | 0.09 | 0.13 | 6.6 | 7.3 | | | 1 | 1.49 | | |
| 13 | 19 | 0.07 | 0.12 | 6.6 | 7.3 | | | 3 | 3.04 | | |
| 19 | 29 | 0.06 | 0.1 | 6.6 | 7.3 | | | 4 | 3.34 | alternate | |
| 29 | 60 | 0.02 | 0.03 | 6.6 | 7.8 | | | 5 | 3.64 | method | |
| | | | | | | | | | | NA | NA |

Management Allowed Deficit (MAD)

| crop | root
depth
(ft) | stress
point | MAD
(INCHES) | FIELD NOTES AND CALCULATIONS | | | |
|--------------------------|-----------------------|-----------------|-----------------|--|----------|---------|---------|
| | | | | FIELD 1 | FIELD 2 | FIELD 3 | FIELD 4 |
| alfalfa (hay or seed) | 5 | 0.5 | 1.82 | FIELD WIDTH | 700 | 0 | |
| corn (field or silage) | 4 | 0.5 | 1.67 | IRRIGATION DAYS | 7 | | |
| grain (winter or spring) | 4 | 0.5 | 1.67 | DRY DAYS | 0 | | |
| pasture (or grass hay) | 3 | 0.5 | 1.52 | SET TIME(hours) | 8 | | |
| other (enter below) | | | | CALCULATED RUN (run = acres*43560/width) | | | |
| | | | | RUN = | 249 | | |
| | | | | CALCULATED BORDER WIDTH (ditch length/irr days * cha | | | |
| | | | | WIDTH = | 33 | | |
| | | | | THEORETICAL ROTATION (mad/net irr req in inches per | | | |
| | | | | SELECTED MAD = | 1.52 | | |
| | | | | ROTATION = | 6.6 DAYS | | |

PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

| crop | acres | system | recomm.
eff. | Net Irrigation Requirement (mm/day) | | | | | | | |
|---------|-------|--------|-----------------|-------------------------------------|------|------|------|------|------|------|------|
| | | | | mar | apr | may | jun | jul | aug | sep | oct |
| PASTURE | 4 | FLOOD | 12.7 | | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| ALFALFA | | FLOOD | | | 1.28 | 4.51 | 5.65 | 6.25 | 4.45 | 2.52 | 0.7 |

| | | | | | | | | | | | |
|--|---|--|----|--|------|------|------|------|------|------|------|
| Summary | 4 | | 13 | | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| Peak Net Irrigation Requirement (mm/day) = | | | | | 5.86 | | | | | | |

Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

MICROFILMED
 NOV 0 1 1994

GRADED BORDER EVALUATION

Job name: A72-001068 GARDEN CR
By: KKC

Location: DBB SOIL FOR 5 ACRES
Date: Jan 28, 1994

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0400 ft/ft Border width (W)= 41 ft
Net application (Fn)= 1.69 inches Border length (L)= 250 ft
Inflow time (Ti)= 8 hours, 0 minutes

| Flow per
Border
(cfs) | Unit
Flow
(cfs/ft) | Gross
Application
(in) | Deep
Percolation
(in) | Runoff
(in) | Application
Efficiency
(percent) | Not |
|-----------------------------|--------------------------|------------------------------|-----------------------------|----------------|--|-----|
| 0.45 | Gross depth is | less than required | gross application | depth | | |
| 0.46 | Gross depth is | less than required | gross application | depth | | |
| 0.47 | Gross depth is | less than required | gross application | depth | | |
| 0.48 | Gross depth is | less than required | gross application | depth | | |
| 0.49 | 0.012 | 16.52 | 14.59 | 0.24 | 10.2 | (4) |
| 0.50 | 0.012 | 16.86 | 14.59 | 0.57 | 10.0 | (4) |
| 0.51 | 0.012 | 17.20 | 14.59 | 0.91 | 9.8 | (4) |
| 0.52 | 0.013 | 17.53 | 14.59 | 1.25 | 9.6 | (4) |
| 0.53 | 0.013 | 17.87 | 14.59 | 1.59 | 9.5 | |
| 0.54 | 0.013 | 18.21 | 14.59 | 1.92 | 9.3 | |
| 0.55 | 0.013 | 18.54 | 14.59 | 2.26 | 9.1 | |

(4) Less than minimum recommended depth of flow.

MICROFILMED
NOV 01 1994

CLAIM NO. --- A72-00106C; GARDEN CR Lotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 01/28/94 Date form revised:
 4/21/93 by KKC

 SOIL CHARACTERISTICS

Soil Type = DBB; DAWTONIA...GRAVELLY LOAM
 Source of Soils Data = Printout From SCS State Office

| soil depth
(inches) | | AWC
(in/in) | | PH | | organic
(%) | | soil depth
(inches) | AWC
(inches) | intake
family | |
|------------------------|-------|----------------|-------|-------|-------|----------------|-------|------------------------|-----------------|------------------|--------|
| lower | upper | lower | upper | lower | upper | lower | upper | | | flood | furrow |
| 0 | 4 | 0.12 | 0.15 | 6.6 | 7.3 | 1 | 2 | 1 | 1.34 | 2 | 0.55 |
| 4 | 24 | 0.09 | 0.11 | 7.4 | 7.8 | | | 1 | 1.44 | | |
| 24 | 60 | 0.06 | 0.08 | 7.9 | 8.4 | | | 3 | 3.38 | | |
| | | | | | | | | 4 | 4.22 | alternate | |
| | | | | | | | | 5 | 5.06 | method | |
| | | | | | | | | | | NA | NA |

Management Allowed Deficit (MAD)

| crop | root
depth
(ft) | stress
point | MAD
(INCHES) | FIELD NOTES AND CALCULATIONS | | | |
|--------------------------|-----------------------|-----------------|-----------------|--|----------|---------|---------|
| | | | | FIELD 1 | FIELD 2 | FIELD 3 | FIELD 4 |
| alfalfa (hay or seed) | 5 | 0.5 | 2.53 | FIELD WIDTH | 870 | 0 | |
| corn (field or silage) | 4 | 0.5 | 2.11 | IRRIGATION DAYS | 7 | | |
| grain (winter or spring) | 4 | 0.5 | 2.11 | DRY DAYS | 0 | | |
| pasture (or grass hay) | 3 | 0.5 | 1.69 | SET TIME(hours) | 8 | | |
| other (enter below) | | | | CALCULATED RUN (run = acres*43560/width) | | | |
| | | | | RUN = | 250 | | |
| | | | | CALCULATED BORDER WIDTH (ditch length/irr days * cha | | | |
| | | | | WIDTH = | 41 | | |
| | | | | THEORETICAL ROTATION (mad/net irr req in inches per | | | |
| | | | | SELECTED MAD = | 1.69 | | |
| | | | | ROTATION = | 7.3 DAYS | | |

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

| crop | acres | system | recomm.
eff. | Net Irrigation Requirement (mm/day) | | | | | | | |
|---------|-------|--------|-----------------|-------------------------------------|------|------|------|------|------|------|------|
| | | | | mar | apr | may | jun | jul | aug | sep | oct |
| PASTURE | 5 | FLOOD | 10.2 | | 1.47 | 3.84 | 4.87 | 5.86 | 4.56 | 3.23 | 2.07 |
| ALFALFA | | FLOOD | | | 1.28 | 4.51 | 5.65 | 6.25 | 4.45 | 2.52 | 0.7 |

Summary 5 10 1.47 3.84 4.87 5.86 4.56 3.23 2.07
 Peak Net Irrigation Requirement (mm/day) = 5.86

 Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

MICROFILMED
 NOV 01 1994

cfam
V2 - 00106B
- 04174
00109B
10486

CONVERSATION MEMO

POOR ORIGINAL

FILE: _____

AGENT: _____

DATE: 6-7-93
879-2729

RE:

NAME OF PARTY:

Christopher James Trust

the they are normally home all the time
can check in at beginning of week

Elam set for Tues 8:00 A.M. at his place

MICROFILMED
NOV 01 1994

POOR ORIGINAL

6-15-93

development
to 472-4174

Spring development 12" PVC into old mine portal approx 150 yards from opening mine now closed & buried then South (buried along the current access road to the mine site to the old stream channel.

The original spring originated 130 yds SW of current mine portal. The Oct 1983 earth quake stopped the spring at that location & now comes out of mine portal

Mine closed Apr of 92
Mining stopped in 1990 (further exploration 1986 work to extend shaft)

milling operations ceased in 1983

Survey crew 86-87 8 to 12 people
at mine site 2 people all the time up to 88 & 89
3 mine operators + 1 forman from 87

CP Hoover arrived in Apr 1988

5 pictures taken at portal

For 4174

pis 10-11. redit from stream channel to label

info
Chris from
previous limited partners

MICROFILMED
NOV 01 1994

POOR ORIGINAL

6-15 cont '90,

Start up stream
roll #2

2 pic end of roll #1 show measuring down
& are looking SW toward P/D (approx 40')

~~parshall~~ parshall has a 12" throat & was
reading .755 on staff gage (he adjusted headgate
to read .7
Capacity = 1.3

2 pic diu works looking
SW to W.

Second P/D

Abanto
Farmstead
(on property)

12" throat
Capacity 1.3"
diverting this date .4"
1 pic looking SW
2 pic looking N. from G G

from Water Measurement
hand book pg 34
1.3' for a 12" throat
gives 5.28 CFS

MICROFILMED
NOV 01 1994

POOR ORIGINAL

CLAIM _____ INIT _____

T. R. S. Q/Q

P/D _____

PHOTO W-13 _____

DT.&ID. _____

Preliminary map & field notes

34 35
3 2

K. STARK

BLM

main ditch

Gou
P/D
Ditch

P/D

DOR
DITCH

Pico

L. L. KRISTAN

DOR
DITCH

OUT

ditch

main

2 Pico

REDU.

P/D

MICROFILMED
1964

POOR ORIGINAL

Picture Set #1
6-15-93
Picture Set #2
6-15-93
Picture Set #3
6-15-93
Picture Set #4
6-15-93
Picture Set #5
6-15-93
Picture Set #6
6-15-93
Picture Set #7
6-15-93
Picture Set #8
6-15-93
Picture Set #9
6-15-93
Picture Set #10
6-15-93
Picture Set #11
6-15-93
Picture Set #12
6-15-93
Picture Set #13
6-15-93
Picture Set #14
6-15-93
Picture Set #15
6-15-93
Picture Set #16
6-15-93
Picture Set #17
6-15-93
Picture Set #18
6-15-93
Picture Set #19
6-15-93
Picture Set #20
6-15-93
Picture Set #21
6-15-93
Picture Set #22
6-15-93
Picture Set #23
6-15-93
Picture Set #24
6-15-93
Picture Set #25
6-15-93
Picture Set #26
6-15-93
Picture Set #27
6-15-93
Picture Set #28
6-15-93
Picture Set #29
6-15-93
Picture Set #30
6-15-93
Picture Set #31
6-15-93
Picture Set #32
6-15-93
Picture Set #33
6-15-93
Picture Set #34
6-15-93
Picture Set #35
6-15-93
Picture Set #36
6-15-93
Picture Set #37
6-15-93
Picture Set #38
6-15-93
Picture Set #39
6-15-93
Picture Set #40
6-15-93
Picture Set #41
6-15-93
Picture Set #42
6-15-93
Picture Set #43
6-15-93
Picture Set #44
6-15-93
Picture Set #45
6-15-93
Picture Set #46
6-15-93
Picture Set #47
6-15-93
Picture Set #48
6-15-93
Picture Set #49
6-15-93
Picture Set #50
6-15-93
Picture Set #51
6-15-93
Picture Set #52
6-15-93
Picture Set #53
6-15-93
Picture Set #54
6-15-93
Picture Set #55
6-15-93
Picture Set #56
6-15-93
Picture Set #57
6-15-93
Picture Set #58
6-15-93
Picture Set #59
6-15-93
Picture Set #60
6-15-93
Picture Set #61
6-15-93
Picture Set #62
6-15-93
Picture Set #63
6-15-93
Picture Set #64
6-15-93
Picture Set #65
6-15-93
Picture Set #66
6-15-93
Picture Set #67
6-15-93
Picture Set #68
6-15-93
Picture Set #69
6-15-93
Picture Set #70
6-15-93
Picture Set #71
6-15-93
Picture Set #72
6-15-93
Picture Set #73
6-15-93
Picture Set #74
6-15-93
Picture Set #75
6-15-93
Picture Set #76
6-15-93
Picture Set #77
6-15-93
Picture Set #78
6-15-93
Picture Set #79
6-15-93
Picture Set #80
6-15-93
Picture Set #81
6-15-93
Picture Set #82
6-15-93
Picture Set #83
6-15-93
Picture Set #84
6-15-93
Picture Set #85
6-15-93
Picture Set #86
6-15-93
Picture Set #87
6-15-93
Picture Set #88
6-15-93
Picture Set #89
6-15-93
Picture Set #90
6-15-93
Picture Set #91
6-15-93
Picture Set #92
6-15-93
Picture Set #93
6-15-93
Picture Set #94
6-15-93
Picture Set #95
6-15-93
Picture Set #96
6-15-93
Picture Set #97
6-15-93
Picture Set #98
6-15-93
Picture Set #99
6-15-93
Picture Set #100
6-15-93

Photo location

A72-00106B 04174
CLAIM 00109C 10486 INIT KKC
T. R. S. Q/Q Enlarged
7-1-88 Flight 200%
PHOTO ID. BLM 5-78-221

MICROFILMED
EFT 1 0 NOV
NOV 0 1 1987

POOR ORIGINAL

RECEIVED

JAN 24 1994

Kelly Christensen
Water Agents Adjudication Bureau
Department of Water Resources
222 Shoshone St. East
Twin Falls, ID 83301

Department of Water Resources
Southern Region Office

CONCERNING: Water Claim A72-11733, Daugherty Spring water right

Dear Kelly:

This next Friday I'm planning to drop in to meet with you concerning claims A72-00106B and A72-00109C, but I would also like to discuss the Daugherty Spring Claim mentioned above. To help prepare you for the matter I would like to go on record with the following affidavit:

This 21st day of January 1994, I, Christopher W. James, do hereby swear the following to be to be true, so help me God:

In January 1991 I purchased the Stark Ranch from the Shama bankruptcy which I later renamed the Living Waters Ranch. Along with the ranch came its attendant water rights.

The Stark Ranch was purchased by the Shama Partnership to acquire specifically the Daugherty Spring water right which came forth from Shama's main portal. The earthquake in October 1983 moved the exit of the spring 150 yards ENE to a point within the mine portal approximately 125 feet from its opening.

During the summer of 1991 I vigorously worked the little brook created by the spring to increase the water supply entering the irrigation ditch built by a previous owner. I know I specifically spent at least one whole day moving rocks and digging the brook out to increase the flow and cut down the subbing into the Daugherty Gulch drainage. It worked and I was able to get enough water that dry year to the ranch.

Quite possibly I don't understand the law correctly. I thought by my using the water right and maintaining it by working it all the way to its source, it would protect the water right all the way to its source. Yet you told me you were thinking of recommending a change from Daugherty Spring to Daugherty Gulch.

My intention for the water has always been to convert it to commercial use and some day to bottle and sell the water. In fact I planned to complete the application when we met. It may be helpful to review my affidavit dated 6/29/93.

Hopefully, you will reconsider your recommendation. any case I'm planning to meet with you next Friday afternoon.

Yours Truly,

Christopher W. James

Christopher W. James,
Trustee of the Christopher W. James Trust

MICROFILMED
NOV 01 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3031

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

14-Jul-1993

CHRISTOPHER JAMES TRUST
PO BOX 1190
CHALLIS ID 83226

RE: SNAKE RIVER BASIN ADJUDICATION CLAIMS A72-00106B AND
A72-00109C

Dear Mr James

Based upon the intent to transfer a water right as reflected in the warranty deed trail for your property and the other related properties I found 0.88 cfs of 1890 water being appurtenant to your property rather than the 0.68 cfs as claimed in A72-00106B. Your claim requires an amendment to increase the diversion rate before I can recommend that rate.

I found no reference to other water uses on this or the related properties with another priority date. (Specifically the 1912 claimed priority date water in A72-10486).

This analysis is based upon the 'best' currently available information and is subject to change based upon additional information.

If you still intend on stopping in at this office within the next two weeks, you could amend that claim at that time.

Sincerely

Kelly K. Christensen
Sr. Water Resource Agent

enclosures

MICROFILMED
NOV 01 1994

ANALYSIS OF DECREED WATER RIGHTS 72-00106 AND 72-00109

| DECREED
RIGHT NO | PRIORITY
DATE | DIVERSION
RATE | DECREED
TWN | PLACE OF USE
RNG | SEC | QUARTERS |
|---------------------|------------------|-------------------|----------------|---------------------|-----|--------------------|
| 72-00106 | 5-15-1890 | 1.40 CFS | 13N | 18E | 3 | SENE, NESE |
| | | | 13N | 18E | 2 | LOT 4, SWNW |
| 72-00109 | 5-15-1888 | 1.20 CFS | 13N | 18E | 2 | N1/2NW1/4 |
| | | | 14N | 18E | 35 | S1/2SE1/4,
NESE |
| | | | 14N | 18E | 36 | NWSW |

Evidence of intent to transfer a water right as documented in warranty deed recordings is the basis for this analysis.

| WARRANTY
DEED NO.
AND DATE | PARTIES
INVOLVED | LEGAL DESCRIPTION OF
PROPERTY TRANSFERRED
TWN RNG SEC QUARTERS |
|----------------------------------|--------------------------------|---|
| 20-519 | KAISER TO
CAMERON KENNETH | 13N 18E 2 LOTS 2, 3, & 4; SWNW
13N 18E 3 SENE, NESE
14N 18E 35 S1/2SE1/4
(With all ditch rights and water rights appurtenant there to) |
| 22-270 | KLUG TO | 13N 18E 3 NESE |
| 05-28-34 | CAMERON
(a quit claim deed) | (With all ditch rights and water rights appurtenant there to) |

These deeds, in effect, placed both decreed rights and the relevant places of use under one ownership. The property was then referred to as containing 296.79 acres more or less and the water rights were transferred by reference to all appurtenances from that date until 1966. In 1966 the property was split and the intent to transfer water was identified in the warranty deeds as follows;

| | | |
|----------|-----------|--|
| 34-265 | COLSON TO | 13N 18E 3 SENE, NESE* |
| 12-05-66 | KRISTAN | {With 16" or .32cfs of 1888 water &
19" or .38cfs of 1890 water.}
* This is consistent with the
place of use for A72-00106A |
| 130824 | COLSON TO | 13N 18E 2 LOTS 2, 3, & 4; SWNW |
| 04-29-71 | STARK | 14N 18E 35 SWSE SESE
(With 44" or .88cfs of 1888 water &
51" or 1.02cfs if 1890 water.)
{Reserving 5+- acres, aka the north
165' of the SESE SEC 35 together
with 2 miners inches .04cfs of
1890 water}**
** This is consistent with the
place of use for A72-00109D |

MICROFILMED
NOV 01 1994

133657 STARK TO
06-30-72 CUMMINGS

14N 18E 35 SWSE
(With 5" or .10cfs of 1890 water)
This is consistent with the
place of use for A72-00109A and
A72-00109B.

139317 CUMMINGS TO
05-28-75 BRACK

11.56 Acres within the SWSW SEC 35
with all appurtenances.
This is consistent with the
place of use for A72-00109A and
A72-00109B.

156185 BRACK TO
10-06-80 HUSTON

8.69 Acres within the SWSW SEC 35
(With 3" or .06cfs of 1890 water)
This is consistent with the
place of use for A72-00109B

165397 BRACK TO
09-30-82 ODLUM

14.88 Acres and 6.95 acres within
the SWSW SEC 35 with all
appurtenances.
This is consistent with the
place of use for A72-00109A

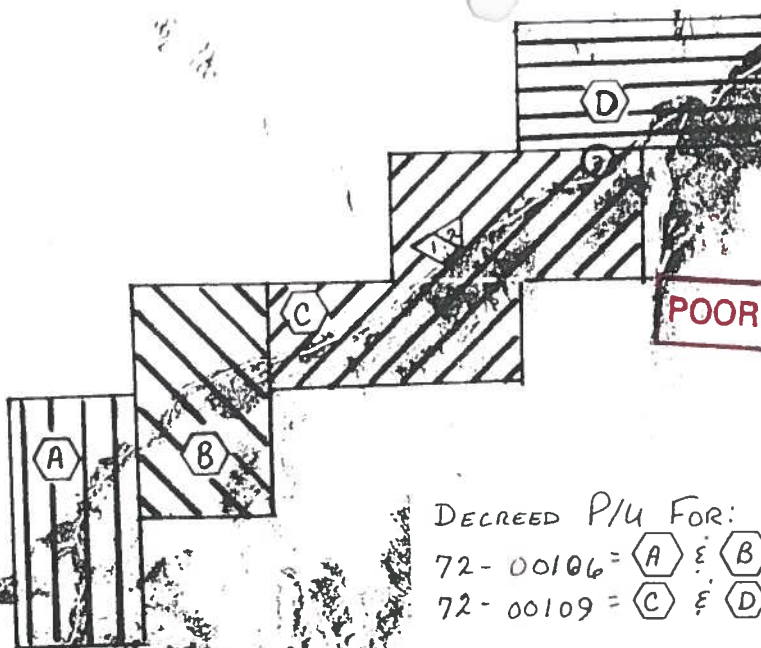
Subsequent land sales do not indicate a change in water right
appurtenances.

ANALYSIS OF WARRANTY DEED TRANSFERS

As the adjudication claims relating to the two decreed rights
currently do not reflect the warranty deed information, the
analysis will be reflected by place of use ownership rather
than claim number. The place of use is further identified on
the attached orthophotographic quad map.

| P/U
LABEL | CURRENT
OWNER | APPLICABLE PORTION OF DECREED RIGHT | |
|--------------|------------------|-------------------------------------|-----------------|
| | | 72-00106 (1890) | 72-00109 (1888) |
| A | LEVINSON et al | 0.38 cfs | 0.32 cfs |
| B&C | JAMES | 0.88 cfs | 0.88 cfs |
| D | | No water appurtenant | |
| 1 | STRICKLAND | 0.04 cfs | |
| 2 | WALSH | 0.06 cfs | |
| 3 | MURPHY | 0.04 cfs | |

MICROFILMED
NOV 01 1984



POOR ORIGINAL

DECREED P/U FOR:

72-00106 = A & B

72-00109 = C & D

P/U BY OWNERSHIP AS OF 1993

A = LEVINSON et al

B & C = JAMES

D = NO ADJ CLAIMS FILED IN
THESE QUARTERS

1 STRICKLAND

2 WALSH

3 MURPHY

MICROFILMED
NOV 01 1994

POOR ORIGINAL

Deeded To
First Frusts Foundation

Both Sources

Partial
OVERLAP

RETAINED BY
CHRISTOPHER JAMES

P/U FOR
A72-04174
UNNAMED STREAM
IS SOURCE

9A

2A

7A

8A

FROM GARDEN CREEK
COMPLETS OVERLAP
WITH UNNAMED
STREAM

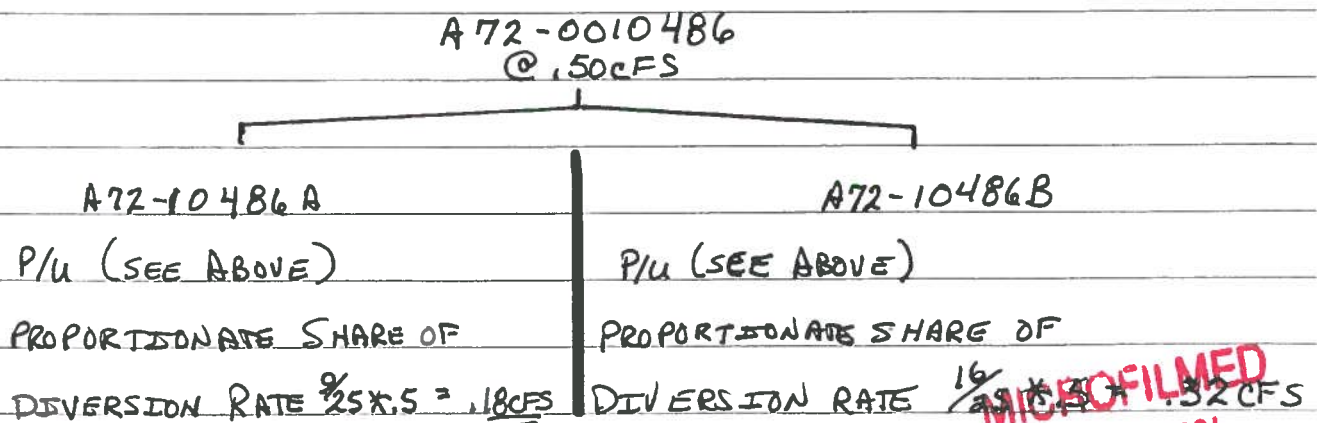
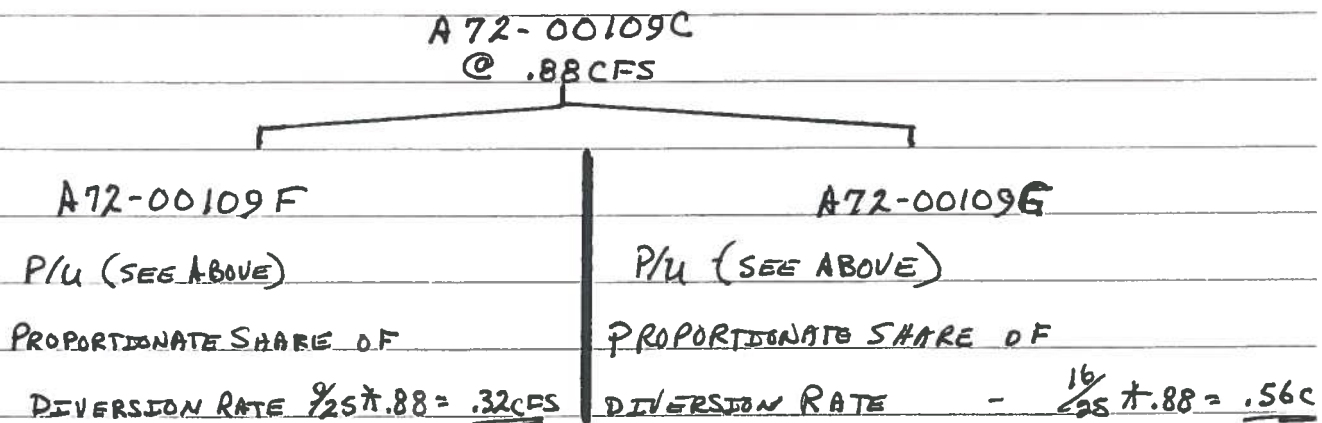
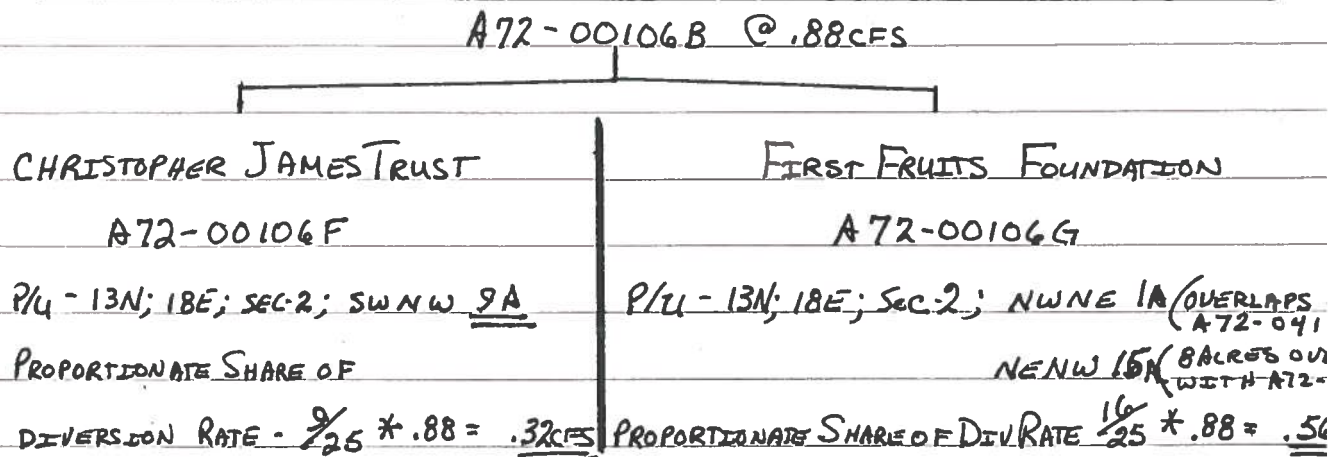
11A
FROM
UNNAMED
CREEK

MICROFILMED

NOV 0 1 1984

SPLIT RIGHT ANALYSIS & REMARK RECOMMENDATION
For A72-00106B, A72-00109C & A72-10486.

all three rights are from Baden Creek from common P/Ds through the same system and for the same P/U. Total irrigated acres found were 25.



MICROFILMED
NOV 01 1994

REMARKS FOR CHRISTOPHER JAMES TRUST CLAIMS.

F06: 72-00106F, 72-00109F, 72-10486A, 72-00106G,
72-00109G & 72-10486B (FM. SAME P/D)

E12: .82 CFS 22.5 AF 9 ACRES

72-00106F, 72-00109F & 72-10486A

REMARKS FOR FIRST FRUITS FOUNDATION CLAIMS.

F06: same as above.

E12: 1.44 CFS 40 AF 16 ACRES

72-00106G, 72-00109G & 72-10486B

E12: modified

47.5 AF 19 ACRES

72-00106G, 72-00109G, & 72-10486B & 72-04174B

MICROFILMED
NOV 11 1984