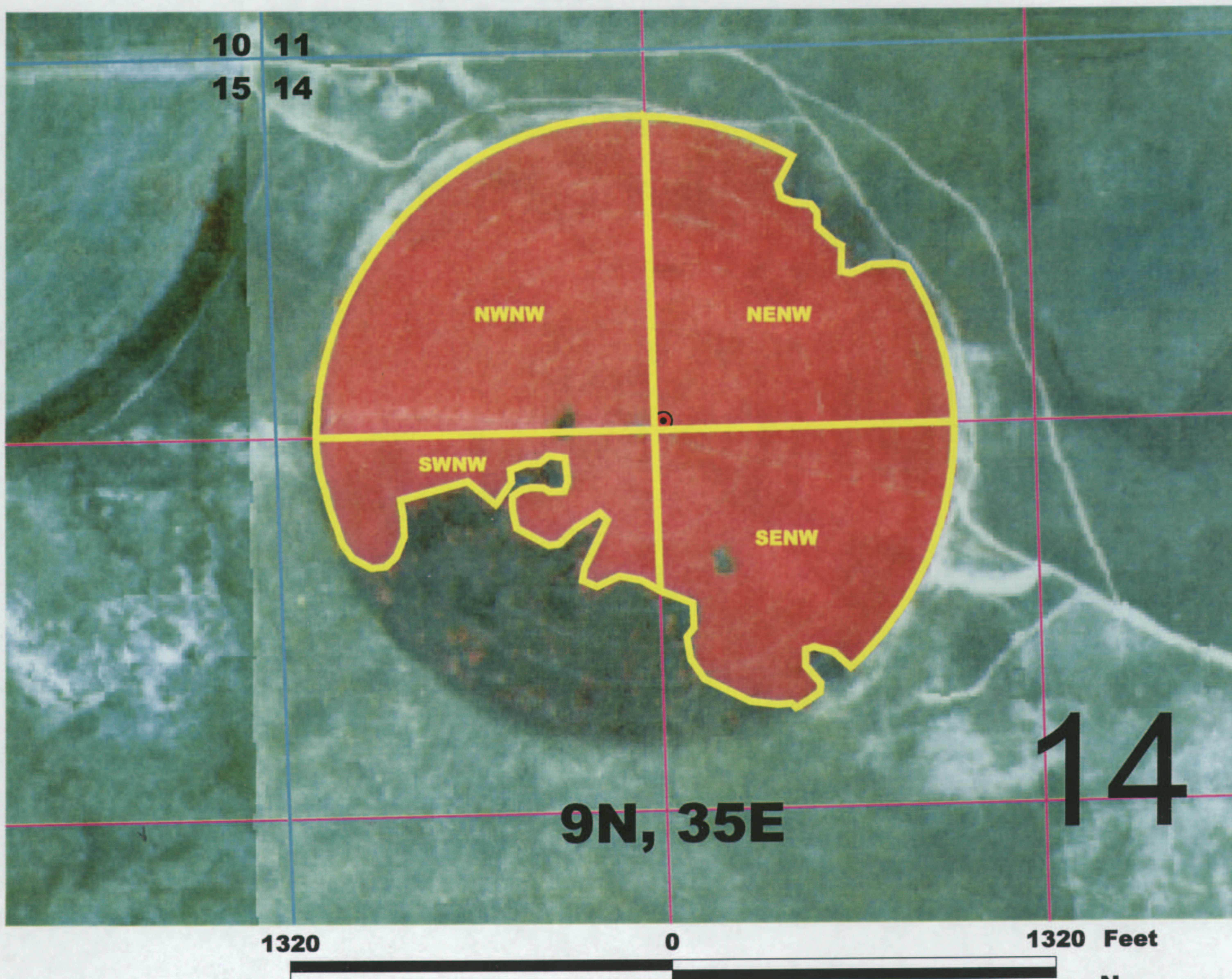




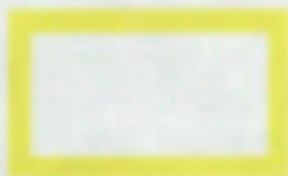
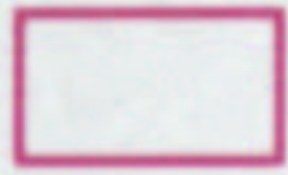
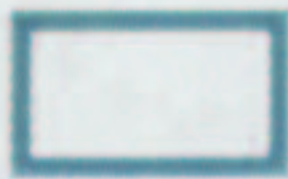
STATE OF IDAHO

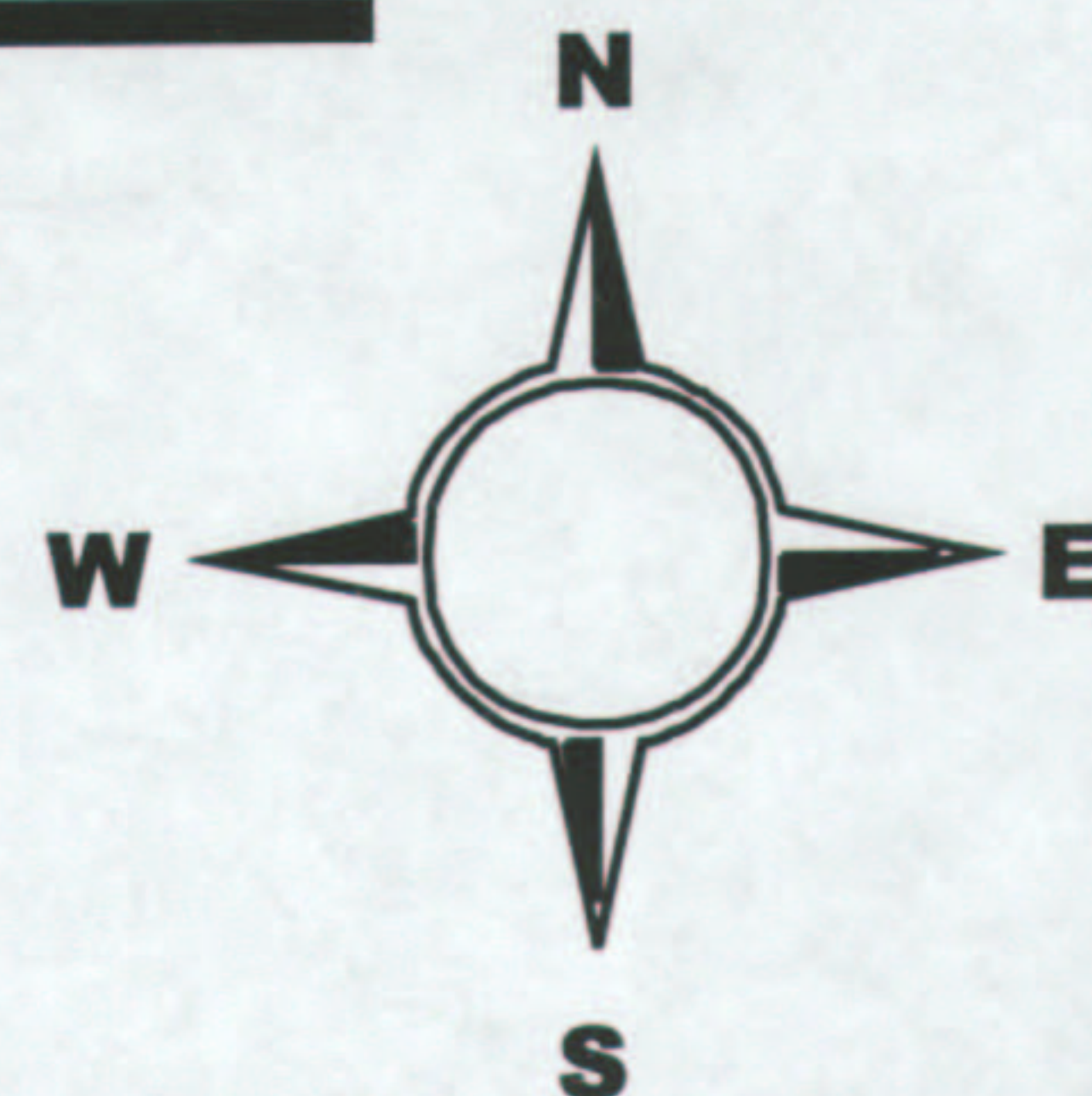
Department of Water Resources
Eastern Region

Water Right(s): 31-02335D, 31-02365D
31-07034T, 31-07293K



Total Irrigated Acres: 66

-  Point of Diversion
-  Place of Use
-  Quater Quarter
-  Sections



GIS Place of Use Illustration
1987/1988 NAPP photography
Prepared by: C. Saxton
Date: April 2000

Originally Part of 31-07052

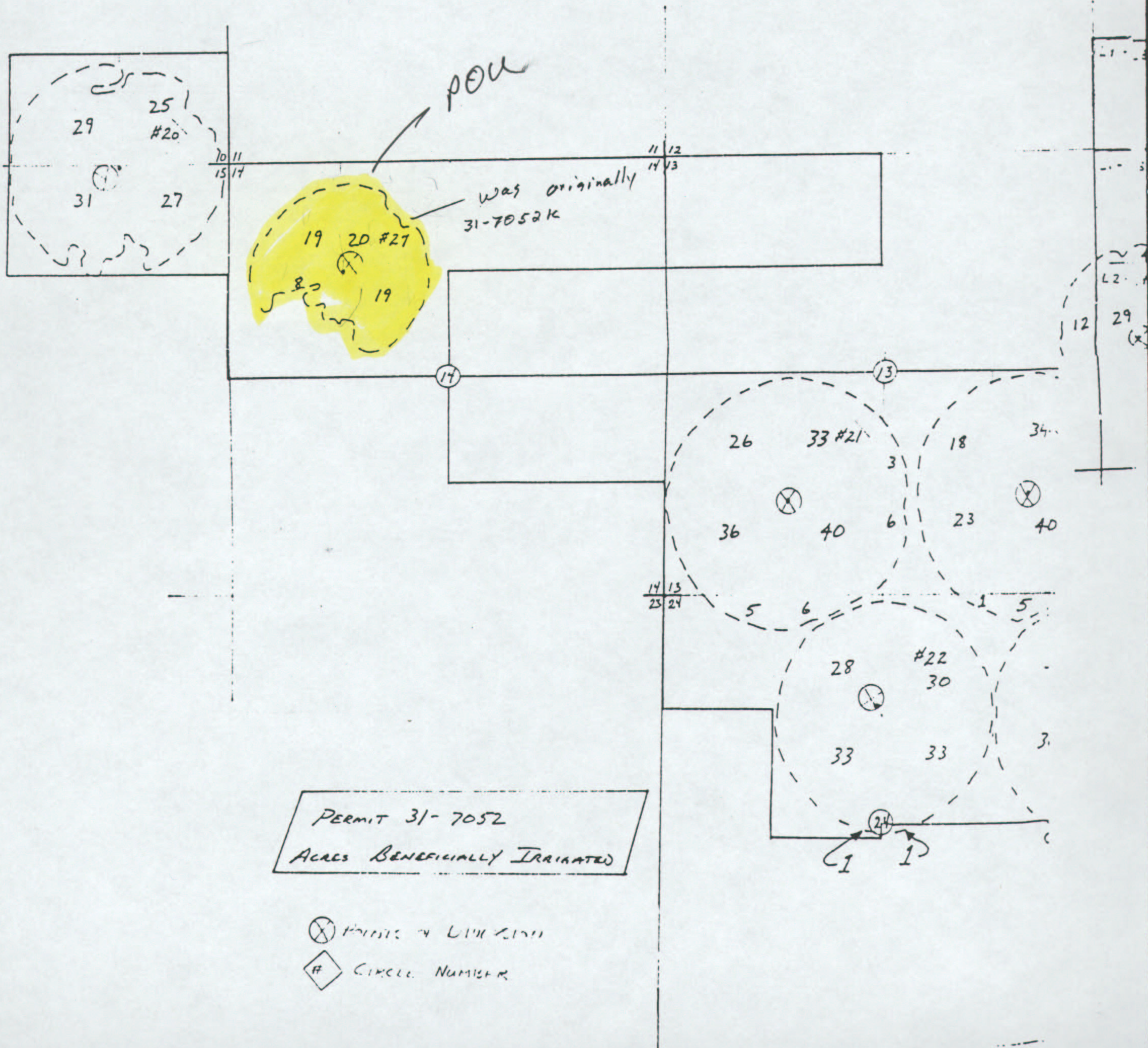
Field Exam.

R35E

R

C9 3-28-00

T
29
N



AJ0749NP
No. R31-02335D

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

DATE: 04/12/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	BLAINE LARSEN	10/25/1954	IRRIGATION	04-15 10-15	0.160 CFS	49.00 AFA
C	CONNIE LARSEN PO BOX 188 HAMER ID 83425 (208) 662-5501			TOTAL DIVERSION:	0.160 CFS	49.00 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion: T09N R35E S14 SWNENW

CLARK County

Place of use Legal Description for: IRRIGATION

NE												NW				SW				SE				
T	R	S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	SUM			
09N	35E	14	:								18	22	08	18	:						66.0			
																				TOTAL ACRES	66.0			

POU County: CLARK

Conditions of Approval:

- C18 - THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
- NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT
- ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY
- DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE
- ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Remarks: USE

THE USE OF WATER FOR IRRIGATION UNDER THIS RIGHT MAY BEGIN AS
EARLY AS APRIL 1 AND MAY CONTINUE TO AS LATE AS OCTOBER 31,
PROVIDED OTHER ELEMENTS OF THE RIGHT ARE NOT EXCEEDED. THE USE
OF WATER BEFORE APRIL 15 AND AFTER OCTOBER 15 UNDER THIS
REMARK IS SUBORDINATE TO ALL WATER RIGHTS HAVING NO SUBORDINATED
EARLY OR LATE IRRIGATION USE AND A PRIORITY DATE EARLIER THAN THE
DATE A PARTIAL DECREE IS ENTERED FOR THIS RIGHT.

POU1

THIS RIGHT IS LIMITED TO THE IRRIGATION OF 14 ACRES WITHIN
THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION SEASON.
USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO
THE IRRIGATION OF A COMBINED TOTAL OF 66 ACRES IN A SINGLE
IRRIGATION SEASON. COMBINED RIGHT NOS.: 31-02365D, 31-07034T,
AND 31-07293K.

EXP

THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION DESCRIBED ABOVE: 31-02365D, 31-07034T, AND 31-07293K.

Dates: Exam Made Date: Verified Date: Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:

Presumption Flag:

=====

Comments: Date: 11/14/1995 User-ID: PSKAGGS Subject: TRANSFER NO. 4686 (PART B)
Transfer No. 4686 was filed to change the point of diversion and
place of use under a portion of Right Nos. 31-02335 and 31-07037,
the transferred portion labeled Part B.

Date: 11/27/1995 User-ID: PSKAGGS Subject: TRANSFER NO. 4688
Transfer No. 4688 was filed to change the point of diversion and
place of use under a portion Right Nos. 31-02335A (C & D),
31-02365A (C & D), 31-07034R (T/T#4688 & U/T#4689) and 31-07293E
(J & K).

Date: 03/30/2000 User-ID: CSAXTON Subject: TRANSFER #4688
THIS RIGHT IS A PART OF ORIGINAL CLAIM NO. A31-02335. TRANSFER
#4688 SPLIT THIS PORTION OFF.

Date: 04/12/2000 User-ID: CSAXTON Subject: POU
Acerage and Distribution per GIS

Audit: 04/12/00 CSAXTON

*Verified B-1
Craig Saxton
4-11-00*

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: A31-02335D
Date Received: / /
Receipt No: X777777
Received By: _____

AMENDED

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

AMENDED

1. Name: BLAINE LARSEN 208-662-5501
Address: PO BOX 188
HAMER ID 83425

Name: CONNIE LARSEN 208-662-5501
Address: PO BOX 188
HAMER ID 83425

2. Date of Priority: OCT 25, 1954

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
09N	35E	14		NE	NW		CLARK

5. Description of diverting works:

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/15	10/15	0.160		49.00

7. Total Quantity Appropriated is:
0.160 C.F.S. (and/or) 49.00 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
09N	35E	14		NE NW		IRR	20

A31-02335D

Page 1

Date: 02/27/96

A3102335D



MICROFILMED

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
09N	35E	14	NW	NW		IRR	19.0
			SW	NW		IRR	8.0
			SE	NW		IRR	19.0
Section Acres							66.0
Total Acres							66.0

11. Place of use in counties: CLARK

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

13. Other Water Rights Used:
SEE TRANSFER #4688

14. Remarks:
THIS RIGHT IS LIMITED TO THE IRRIGATION OF 14.0 ACRES WITHIN THE PLACE OF USE DESCRIBED ABOVE.
*THIS RIGHT IS A PART OF ORIGINAL CLAIM NO. A31-02335. TRANSFER #4688 SPLIT THIS PORTION OFF.

15. Basis of Claim: LICENSE

Water Right Number: 25241



STATE OF IDAHO

Department of Water Resources

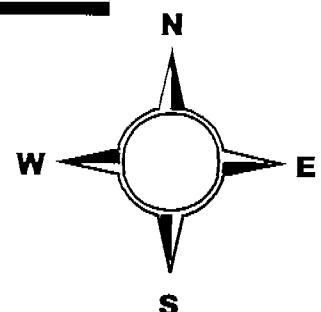
Eastern Region

Water Right(s): 31-02335D, 31-02365D
31-07034T, 31-07293K



Total Irrigated Acres: 88

- Point of Diversion
- Place of Use
- Quater Quarter
- Sections



GIS Place of Use Illustration
1987/1988 NAPP photography
Prepared by: C. Saxton
Date: April 2000

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

15:40:40
02/11/00

PAGE: 1
GENERAL INFORMATION

CLAIM NUMBER: A91-02335D

LAST: TAYLOR
ADDRESS:
CITY: X
PHONE NUMBER: 200-000-0000
OWNER CODE: C

FIRST: J D
STATE: ID ZIP: 0

LAST: LARSEN
ADDRESS: PO BOX 188
CITY: HAMER
PHONE NUMBER: 208-662-5501
OWNER CODE: C

FIRST: MAONE
STATE: ID ZIP: 83425

LAST: TAYLOR
ADDRESS:
CITY: X
PHONE NUMBER: 208-000-0000
OWNER CODE: C

FIRST: LLOYD
STATE: ID ZIP: 0

LAST: JENSEN
ADDRESS: PO BOX 188
CITY: HAMER
PHONE NUMBER: 208-662-5501
OWNER CODE: R

FIRST: DAVID
STATE: ID ZIP: 83425

LAST: LARSEN
ADDRESS: PO BOX 188
CITY: HAMER
PHONE NUMBER: 208-662-5501
OWNER CODE: C

FIRST: CONNIE
STATE: ID ZIP: 83425

LAST: FRECKLETON
ADDRESS: PO BOX 188
CITY: HAMER
PHONE NUMBER: 208-662-5501
OWNER CODE: R

FIRST: JASON
STATE: ID ZIP: 83425

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARK?

DATABASE
Y

FIELD
EXAMINER
Y____ N____

CLAIM REMARKS: GRN TWO RIGS IS LYING TO THE IRRIGATION OF 14.0 ACRES WITHIN THE

PAGE: 2
GENERAL INFORMATION

2
CLAIM NUMBER: A91 024050

CLAIM REMARKS (CONT'D):

PLACE OF USE DESCRIBED ABOVE.
THIS RIGHT IS A PART OF ORIGINAL CLAIM NO. A91-02885. TRANSFER
#4688 SPLIT THIS PORTION OFF.

FIELD EXAMINATION INFORMATION

CONTACT PERSON: _____

PHONE NUMBER: (____) _____

DATE OF FIELD EXAM: ____/____/____

APPOINTMENT MADE: Y(____) N(____)

TIME: ____:____ A(____) P(____)

ACCOMPANIED BY: _____

PHONE NUMBER: (____) _____

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

Desk Top Review

A. AJ CLAIM: # A01-023350 PRIORITY DATE: 10-25-1954 STAGE: L

B. WR RECORD: # 31-023350 PRIORITY DATE: 10-25-1954 STAGE: L

C. CAN THE PRIORITY DATE CLAIMED BE CONFIRMED BY A DECREE OR LICENSE? Y(☒) N(☐)

D. HAS THERE BEEN A LATER COURT DECREE OF THE WATER RIGHT(S) FROM THIS WATER SOURCE? Y(☐) N(☒)

E. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE?
(IF YES, DESCRIBE BELOW) Y(☐) N(☒)

F. IF THIS CLAIM IS BASED ON A PERMIT, WHERE IS THE PERMIT IN THE LICENSING PROCESS?

PROOF OF BENEFICIAL USE SUBMITTED N/A(☒) Y(☐) N(☐)

FIELD EXAM COMPLETED N/A(☒) Y(☐) N(☐)

FIELD EXAM SENT TO STATE OFFICE N/A(☒) Y(☐) N(☐)

LICENSE ISSUED N/A(☒) Y(☐) N(☐)

* IF THE PERMIT WILL NOT BE LICENSED PRIOR TO THE DIRECTOR'S REPORT,
USE CONDITION CODE A03 AND RECOMMEND AS PERMITTED.

G. IF THIS CLAIM IS BASED ON BENEFICIAL USE, IS ADDITIONAL EVIDENCE
OF THE PRIORITY DATE REQUIRED? N/A(☒) Y(☐) N(☐)

* FOR CLAIMS BASED ON BENEFICIAL USE, DESCRIBE THE EVIDENCE OF PRIORITY SUBMITTED,
INCLUDING THE ANALYSIS OF THE EVIDENCE.

H. IS THE STAGE OF THE CLAIM CORRECTLY? Y(☒) N(☐)

NOTES: Priority date confirmed by license.

RECOMMENDED PRIORITY DATE:

10-25-1954

REVIEWED BY Craig Saxton

DATE 3-29-00

A. CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	LOT	POB FLAG	COUNTY	DIVERSION NAME	DIVERSION NUMBER
A31-02335D	09N 35E	14		NE	NW			CLARK		

OTHER A3 CLAIMS WITH SAME AS POD

WR RECORDS IN SAME 40 ACRE TRACT

A PREFIX
A31-02335D
A31-07034T
A31-07052K
A31-07293K

31-02335D
31-07034T
31-07293K

SOURCE: GROUNDWATER

TRIB:

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	LOT	POB FLAG	COUNTY	DIVERSION NAME	DIVERSION NUMBER
31-02335D	09N 35E	14		NE	NW			CLARK		PIVOT 102

OTHER WR RECORDS WITH SAME WR POD

A3 CLAIMS IN SAME 40 ACRE TRACT
A PREFIX R PREFIX

31-02335D
31-07034T
31-07293K

A31-02335D
A31-07034T
A31-07052K
A31-07293K

SOURCE: GROUNDWATER

TRIB:

C. IS THE CLAIMED POD WITHIN THE SAME 40 ACRE TRACT THAT IS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y() N()

* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN POD, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG 'C' WITH THE APPROPRIATE EXPLANATORY CODE.

D. CAN THE CLAIMED POD BE VERIFIED USING THE WATER RIGHT FILE OF GPS DATA? N/A() Y() N()

E. SHOULD THE CLAIMED POD BE VERIFIED BY FIELD EXAMS? Y() N()

F. IS THE CLAIMED SOURCE ANY DIFFERENT AS DOCUMENTED IN THE WATER RIGHT FILE? N/A() Y() N()

* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN SOURCE, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG 'C' WITH THE APPROPRIATE EXPLANATORY CODE.

G. CAN THE CLAIMED SOURCE BE VERIFIED USING THE WATER RIGHT FILE? Y() N()

H. SHOULD THE CLAIMED SOURCE BE VERIFIED BY FIELD EXAMS? Y() N()

1. HOW WAS THE POD AND SOURCE VERIFIED?

LICENSING FIELD EXAM (DATE OF FIELD EXAM _____)

Y() N(☒)

AJ FIELD EXAM (DATE OF FIELD EXAM _____) NAME OF EXAMINER _____

Y() N(☒)

OTHER (DESCRIBE IN NOTES BELOW)

NOTES: NWMO GPS Data 24 July 97 Steve Garrison

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE: CHECK HERE IF RECOMMENDED AS CLAIMED ()

TWP. 09N	RGE. 35E	SEC. 14	1/4	1/4 NE	1/4 NW	1CT	POD FLAG	COUNTY CLARK	DIVERSION NAME	DIVERSION NBR
☒	☒	☒	SW	NE	NW					

SOURCE: GROUNDWATER

TRIA:

REVIEWED BY:

DATE:

CYCLIC DESCRIPTION: DESCRIBED BELOW (), ONE LICENSE FILE (), OR ONE ATTACHMENT (☒)

NWMO July 1997

A. ROBT WATER RIGHT NUMBERS:
A31-023350
A31-023350
A31-023350
A31-023350

BT POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AI #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	ACCOMPL. ACRES
09N	35E	14	NE	NW		LARSEN, BLAINE	A31-023350 / 20.0	31-023350 / 20.0	18.0		18
			NE	NW		LARSEN, BLAINE	A31-023350 / 20.0	31-023350 / 20.0			
			NE	NW		LARSEN, BLAINE	A31-07034T / 20.0	31-07034T / 20.0			
			NE	NW		FARM CREDIT BANK OF SPOKANE	A31-07034T / 20.0	- / -	split and moved		
			NE	NW		LARSEN, CONNIE	A31-07293K / 20.0	31-07293K / 20.0			
09N	35E	14	NW	NW		LARSEN, BLAINE	A31-023350 / 19.0	31-023350 / 19.0	07.0		22
			NW	NW		LARSEN, CONNIE	A31-07293K / 19.0	31-07293K / 19.0			
			NW	NW		LARSEN, BLAINE	A31-023350 / 19.0	31-023350 / 19.0			
			NW	NW		LARSEN, BLAINE	A31-07034T / 19.0	31-07034T / 19.0			
			NW	NW		FARM CREDIT BANK OF SPOKANE	A31-07034T / 19.0	- / -			
09N	35E	14	SW	NW		LARSEN, BLAINE	A31-023350 / 8.0	31-023350 / 8.0	06.0		8
			SW	NW		LARSEN, CONNIE	A31-07293K / 8.0	31-07293K / 8.0			
			SW	NW		LARSEN, BLAINE	A31-023350 / 8.0	31-023350 / 8.0			
			SW	NW		LARSEN, BLAINE	A31-07034T / 8.0	31-07034T / 8.0			
			SW	NW		FARM CREDIT BANK OF SPOKANE	A31-07034T / 8.0	- / -			
09N	35E	14	SE	NW		LARSEN, BLAINE	A31-023350 / 19.0	31-023350 / 19.0	17.0		18
			SE	NW		LARSEN, CONNIE	A31-07293K / 19.0	31-07293K / 19.0			
			SE	NW		LARSEN, BLAINE	A31-023350 / 19.0	31-023350 / 19.0			
			SE	NW		LARSEN, BLAINE	A31-07034T / 19.0	31-07034T / 19.0			
			SE	NW		FARM CREDIT BANK OF SPOKANE	A31-07034T / 19.0	- / -			

ADDITIONAL POU FOURS

TOTAL ACRES: A31-023350 06.00 06.00 06.00 66

POU COUNTY: CLARK

See Working GIS Map For
Acre distribution

C. IS WATER USAGE FOUND IN TRACTS OTHER THAN THOSE CLAIMED?

Y() N(/)

* IF YES, ARE THESE TRACTS LISTED ABOVE (/), OR ARE THEY LISTED ON AN ATTACHED SHEET ()

LIST OF ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE

CLAIM NO.	SOURCE	NAME	GIV. RATE	Div. RATE/ACRE	GIV. VOL.	Div. VOL/ACRE
A31-02335D	GROUNDWATER	LARSEN, BLAINE	0.160	0.002	40.00	0.74
A31-02335D	GROUNDWATER	LARSEN, BLAINE	0.200	0.003	49.00	0.74
A31-07334T	GROUNDWATER	LARSEN, BLAINE	0.200	0.004	70.00	1.06
A31-07053K	GROUNDWATER	FARM CROUCH BANK OF SPOKANE	1.000	0.020		
A31-07293K	GROUNDWATER	LARSEN, CONNIE	0.300	0.004	60.00	0.55

NO RIGHTS WITH SAME POU BUT NOT USED FOR IRRIGATION

D. ARE OTHER WATER RIGHTS USED FOR THE SAME PURPOSE?

Y(/) N()

* IF YES, COMPLETE OVERLAP REVIEW:

OTHER RIGHTS LISTED IN CLAIM: SEE TRANSPHX #4500

E. IS THE CLAIMED POU THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A() Y(/) N()

* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN POU, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

F. CAN THE CLAIMED POU BE VERIFIED USING THE WATER RIGHT FILE AND AVAILABLE AERIAL PHOTOGRAPHY?

N/A() Y(/) N()

G. SHOULD THE CLAIMED POU BE VERIFIED BY FIELD EXAM?

Y() N(/)

H. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE OF THIS RIGHT, OR ANY PORTION OF THIS RIGHT?

Y() N(/)

CHECK DOCUMENTS USED TO VERIFY POU: () ORTHOPHOTOQUAD, IDWR NO. _____; () TOPOGRAPHIC QUAD, IDWR NO. _____;
(☒) NAPP, IDWR NO. 1987; () AERIAL PHOTO; () OTHER _____

NOTES:

31-07052K was split into N and P and transferred to PVTs 111 and 95 respectively. However, the map in the original licensing exam for 31-07052 was used to confirm POU for Right Nos: 31-02335D, 31-02365D, 31-07034T, and 31-07293K. The above 4 rights, combination, irrigate the same POU that 31-07052K originally did before it was transferred and split.

See Enclosed map

RECOMMENDATIONS:

TOTAL ACRES: 66 N/A()

REVIEWED BY: Craig Saxton

DATE: 3-29-00

A. AJ CLAIMED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
A91-02335D IRRIGATION	FROM 04-15 TO 10-15	0.160 CFS	49.00 AE/A
TOTAL DIVERSION RATE/VOLUME		0.160 CFS	49.00 AE/A

B. WR RECORDED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
31-02335D IRRIGATION	FROM 04-15 TO 10-15	0.160 CFS	49.00 AE/A
TOTAL DIVERSION RATE/VOLUME		0.160 CFS	49.00 AE/A

C. DOES THE CLAIMED PURPOSE OF USE CORRECTLY DESCRIBE THE WATER USE? Y(☒) N(☐)

D. IS THE CLAIMED PURPOSE OF USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A(☐) Y(☒) N(☐)

* IF NO, AND IF THE ACTUAL WATER USE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN PURPOSE OF USE, DESCRIBE THE INQUIRY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

E. SHOULD THE CLAIMED PURPOSE OF USE BE VERIFIED BY FIELD EXAM? Y(☐) N(☒)

F. DOES THE CLAIMED PERIOD OF USE CONFORM TO IDWR STANDARDS? Y(☐) N(☒)

G. SHOULD THE PERIOD OF USE BE RECOMMENDED TO IDWR STANDARDS? Y(☐) N(☒)

A IF THE RECOMMENDED PERIOD OF USE IS DIFFERENT THAN IDWR STANDARDS, EXPLAIN IN NOTES BELOW.

H. IS THE CLAIMED DIVERSION RATE FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A(☐) Y(☒) N(☐)

A IF NO, DESCRIBE IN NOTES BELOW HOW THE RECOMMENDED DIVERSION RATE FOR EACH USE WAS DETERMINED.

I. SHOULD THE CLAIMED DIVERSION RATE FOR EACH USE BE VERIFIED BY FIELD EXAM? N/A(☒) Y(☐) N(☐)

J. IS THE CLAIMED DIVERSION VOLUME FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A(☐) Y(☒) N(☐)

A IF NO, DESCRIBE IN NOTES BELOW HOW THE RECOMMENDED DIVERSION VOLUME FOR EACH USE WAS DETERMINED.

K. SHOULD THE CLAIMED DIVERSION VOLUME FOR EACH USE BE VERIFIED BY FIELD EXAM? N/A(☐) Y(☐) N(☒)

NOTES:

Period of use Recommended according to transfer 4688 NO Period of use started
on original License. SPS Added to expand season to EdWR
Standards.

AS CLAIM TOTAL DIVERSION RATE: 0.160 CFS

WR RIGHT TOTAL DIVERSION RATE: 0.160 CFS

- A. IS THE CLAIMED TOTAL DIVERSION RATE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y(☒) N()
- B. CAN THE CLAIMED TOTAL DIVERSION RATE BE VERIFIED USING THE WATER RIGHT FILE? N/A(☒) Y() N()
- * ALL CLAIMS BASED ON BENEFICIAL USE (INCLUDING POSTED NOTICES AND STATUTORY CLAIMS) REQUIRE A FLOW MEASUREMENT.
- C. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE OF THIS RIGHT, OR ANY PORTION OF THE DIVERSION RATE? Y() N(☒)
- * IF AN AMOUNT SMALLER THAN THE ORIGINAL DIVERSION RATE IS CLAIMED AND A FIELD EXAM IS NOT REQUIRED, EXPLAIN IN NOTES.
- D. SHOULD THE CLAIMED DIVERSION RATE BE VERIFIED BY FIELD EXAM? Y() N(☒)

E. FLOW MEASUREMENT

MEASUREMENT METHOD SEE ATTACHED CALCULATIONS.

F. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE
ACRES 14.0 x 0.02 CFS/ACRE = 0.28 CFS
(Taken from pdu review)

1b. CALCULATIONS

IS A DIVERSION RATE PER ACRE GREATER THAN 0.02 CFS/ACRE CLAIMED? Y() N(☒)

IF YES, IS AN ADDITIONAL WATER USE FORM FOLDED AND ATTACHED? Y() N()

2. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = 49.00 AF/A
ACRES 14 x DIVERSION VOL. AF/A FOR AREA 3.5 =
TOTAL DIVERSION VOLUME 49 AF/A

3. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = AF/A
ACRES 14 x CONSUMPTIVE USE AF/A FOR AREA 3.5 =
TOTAL CONSUMPTIVE USE 49 AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION: SEE BELOW () OR SEE ATTACHMENT ()

NOTES:

NWMD field exam on July 24, 1997 Steve Garrison, measured diversion rate of POD as 1.58 cfs. The combination of licenses 31-02335D, 31-02365D, 31-07034T, and 31-07293K are limited to a total diversion rate of 0.95 cfs. (Craig Saxton 3-30-2000)

IF RECORD CONDITIONS/REMARKS:

- R30 - This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 4.5 cfs per acre for irrigation of the lands above.
- R19 - The right holder shall maintain a totalizing measuring device of a type approved by the Department as a part of the diverting works.
- C28 - After specific notification by the department, the right holder shall annually report the amount of water diverted to the department.
- T07 - The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

- ~~T08~~ - Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.
- T09 - Approval of this transfer does not preclude the opportunity for review of the validity of the water right(s) in the ongoing Snake River Basin Adjudication.

RECOMMENDATIONS: CHECK HERE IF RECOMMENDED AS CLAIMED (___)

REC. PURPOSE OF USE	REC. PERIOD FROM TO	REC. DIV RATE CES	REC. DIV VOL. AS/A	REC. CONG. USE
IRRIGATION	04-15 10-15	DATABASE 0.160	DATABASE 49.00	DATABASE 0.0
	4-1 10-31	EXAMINER ✓	EXAMINER ✓	EXAMINER ✓
TOTAL FOR THIS NIGHT		0.160	49.00	0.0

NON-IRRIGATION USES CLAIMED:

NON-IRRIGATION USES RECOMMENDED: CHECK HERE IF RECOMMENDED AS CLAIMED (___)

REVIEWED BY: Craig Saxton DATE: 3-29-00

FLAG: C

STANDARD CONDITIONS (CODE):

C18

STANDARD REMARKS (CODE):

USE - SØ2.
POW - KØ6
E14

EXPLANATORY CONDITIONS (CODE):

FØ6

EXPLANATORY REMARKS (CODE):

A. CHECK ONLY THE FOLLOWING THAT APPLY:

	ACCEPTED AS CLAIMED	NEEDS REVIEW
OWNERSHIP	(/)	()
FORFEIT/ABANDON	()	()
ADDITIONAL DIV. AMOUNT	()	()

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 31-02335

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
2.510

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "X" CLAIM NUM.	"X" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
A31-02335	A31-02335R	0.350	R31-02335	2.670	31-02335R	0.350
-	A31-02335C	2.160	-	-	31-02335C	2.000
-	A31-02335D	0.160	-	-	31-02335D	0.160
TOTAL CFS		2.670		2.670		2.510

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N) Y
IF NO, IS THE WRITTEN REVIEW DESCRIBED BELOW () OR SEE ATTACHMENT ()?

DATABASE
N

FIELD
EXAMINER
Y(/) N()

NOTES:

Family Tree Attached

ATTENTION:

SIGNATURE: Craig J. Saxton

DATE: 3-29-00

NAME OF FIELD EXAMINER: Craig Saxton

TITLE: Water Resource Agent

MAPS AND AERIAL PHOTOGRAPHS USED TO REVIEW THIS NOTICE OF CLAIM TO A WATER RIGHT

TYPE OF MAP OR PHOTOGRAPH (CHECK IF USED)	IF USED, SUPPLY APPROPRIATE DATE AND OTHER INFORMATION	COPY INCLUDED IN FILE?
() ORTHOPHOTOGRAPH	DATE OF PHOTO _____ IDWR ID NO. _____	Y() N()
() TOPOGRAPHIC	DATE FIELD CHECKED _____ IDWR ID NO. _____	Y() N()
(☒) NAPP	DATE OF PHOTO <u>1987</u> IDWR ID NO. _____	Y() N()
() ASCS AERIAL PHOTO	DATE OF PHOTO _____	Y() N()
() ASCS COLOR SLIDE	DATE OF PHOTO _____	Y() N()
() ELM OR VOID AERIAL PHOTO	DATE OF PHOTO _____	Y() N()
() TOWNSHIP SURVEY (GOVERNMENT PLAT)	DATE OF SURVEY _____	Y() N()
() SCS SOIL SURVEY MAP	DATE ISSUED _____	Y() N()
() SUBDIVISION PLAT MAP	DATE OF MAP _____	Y() N()
(☒) OTHER <u>NWMO Field Exam</u>	DATE <u>July 24, 1997</u> <u>Steve Garrison</u>	Y(☒) N()
() OTHER _____	DATE _____	Y() N()
() OTHER _____	DATE _____	Y() N()

LIST OF ATTACHMENTS (CHECK IF ATTACHED)	IF ATTACHED, SUPPLY APPROPRIATE INFORMATION	NO. OF PAGES	NOTES
(☒) LICENSING FIELD EXAM	DATE OF FIELD EXAM <u>July 17, 1958</u>	<u>6</u>	
(☒) WATER RIGHT LICENSE	DATE LICENSE SIGNED <u>Jan 22, 1959</u>	<u>1</u>	
(☒) IDWR APPROVED TRANSFER	DATE TRANSFER APPROVED <u>Nov 19, 1995</u>	<u>2</u>	
() SYSTEM DESCRIPTION	DATE DRAIN _____		
() PHOTOGRAPHS	DATE(S) PHOTOS TAKEN _____		
() SPLIT RIGHT REVIEW	DATE REVIEW COMPLETED _____		
() RUDDIE ANALYSIS	DATE ANALYSIS COMPLETED _____		
() CONVEYANCE LOSS ANALYSIS	DATE ANALYSIS COMPLETED _____		
() FLOW MEASUREMENT CALCULATIONS	DATE SYSTEM MEASURED _____		
() OTHER _____	DATE _____		
() OTHER _____	DATE _____		

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

15:40:40
02/11/00

PAGE: 17
QUICKLOOK INFORMATION

17
CLAIM NUMBER: A-11-02035E

WR ELEMENT	DATA DISCREPANCY Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	ELEMENT DOCUMENTED WHOM/DATE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE						CS 3-29-00	CS 3-30-00	CS 3-30-00
POINT OF DIV						[Wavy line]	[Wavy line]	[Wavy line]
SOURCE								
PLACE OF USE	Y		CS					
DIV. ABBREV. CFS/VOLUME								
CONCEPT OF USE								
PURPOSES OF USE								
PERIOD OF USE								
BASIS OF CLAIM	Y							
REMARKS	Y							

BARCODE UPDATED
WHOM/DATE

15:41:39
02/11/00
18

CLAIM NUMBER: A91-02325D

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion:

T09N R35E S14

SWNENH

CLARK County

Place of use Legal Description for: IRRIGATION

POB County: CLARK

DATE: 11/10/01 BY: FRANKLIN 14608

Conditions of Approval:

THIS RIGHT INCLUDES A CHANGE IN USE APPROVED BY ADMINISTRATIVE ORDER OF LOWR. THE CHANGE IN USE SHALL BE ACCOMPLISHED WITHIN ONE (1) YEAR OF THE DATE OF THE ADMINISTRATIVE ORDER APPROVING THE CHANGE.

218

Remarks: GRN THIS RIGHT IS LIMITED TO THE IRRIGATION OF 14.0 ACRES WITHIN THE PLACE OF USE DESCRIBED ABOVE. THIS RIGHT IS A PART OF ORIGINAL CLAIM NO. A31-02035. TRANSFER \$4688 SPLIT THIS PERSON OFF.

Dates: Exam Made Date: Verified Date: Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

K06, E14, F06
usc-502

A31-02335D

To: Splits of A31-02335
Fr: Bryce Contor
Date: 2/22/2000

Bryce

Re: "Lost" Diversion Rate

Pam Skaggs called this morning and indicated that this was an error in the transfer process, and that the WR records have now been corrected.

RECEIVED

JUN 15 2001

Department of Water Resources
Eastern Region

LARSEN FARMS

P.O. BOX 188, HAMER, ID 83425 Phone: 662-5770 Fax: 662-5773

June 13, 2001

Cheri Vandermeulen
Department of Water Resources
900 N. Skyline Dr., Suite A
Idaho Falls, ID 83402-1718

Re: Change of Contact Representative

Dear Ms. Vandermeulen:

This letter is to let you know of the change we are making regarding our contact representative for Larsen Farms and the water rights. Please change our contact representatives from David Jensen and Jason Freckleton to Steve Vadnais and Tina Bradley. This will include all water rights pertaining to Blaine Larsen and Larsen Farms.

If you have any questions, please feel free to call me at 662-5501.

Thank you for your time.

Sincerely,



Blaine Larsen
President, Larsen Farms

9 (150)

NORTH WATER MEASUREMENT DISTRICT

FIELD REPORT

rec # 300689
OK

SITE DATA:

EXAMINER (inv_name) Steve Larson
EXAM DATE: 24 JUL 97 DIVERSION NAME: 182
(site_visit) (div_name)
GPS FILE NAME: 5072419A SITE TAG #: A0005990
(gps_filnam) (site_tagno)
OFFSET (offset): 10 feet east of well; 3 feet above surface
TAG LOCATION (tag_locat): Molt Conduit
POD LEGAL: 1/4 NE 1/4 1/4 Sec. 14, T 9 N, R 35 E
(pod) (NE) (NW)

DEPT. MEASUREMENT CAPABILITY (std_rcmd):

SONIC (s) SONIC/DIG (sd) SONIC @ PVT (sp)
COLLINS (c) PYGMY (p)

MEASUREMENT RECOMMENDATIONS (op_num):

PCC (2) HOUR M. (7) IRR. FLOWMETER (1)
OTHER FLOWMETER (8) ALTERNATE (3)
SUITABLE FOR PCC EVEN IF OTHER METHOD SELECTED (pcc_ok) YES NO
TRACKING WILL BE REQUIRED (trkng_reqd) YES NO
WELL HAS GOOD ACCESS PORT FOR WATER LEVEL MEAS (wl_access) YES NO
FLOWMETER INSTALLATION POSS. W/O MAJOR CHANGE (qmtr_ez) YES NO
USER ANTICIPATES MAJOR SYSTEM CHANGE 1 YR 2 YRS 3 YRS
FOLLOW-UP DATE (folup_date): YEAR 2001 MONTH _____ DAY _____

OWNER/OPERATOR INFORMATION:

OWNER (name): Larsen PHONE _____
(if this is a change, data enter "yes" in field "name_chng")
ADDRESS 4-101 CEL PHONE _____
OPERATOR (contact) _____ PHONE _____
ADDRESS _____ CEL. PHONE _____

OVERLAP:

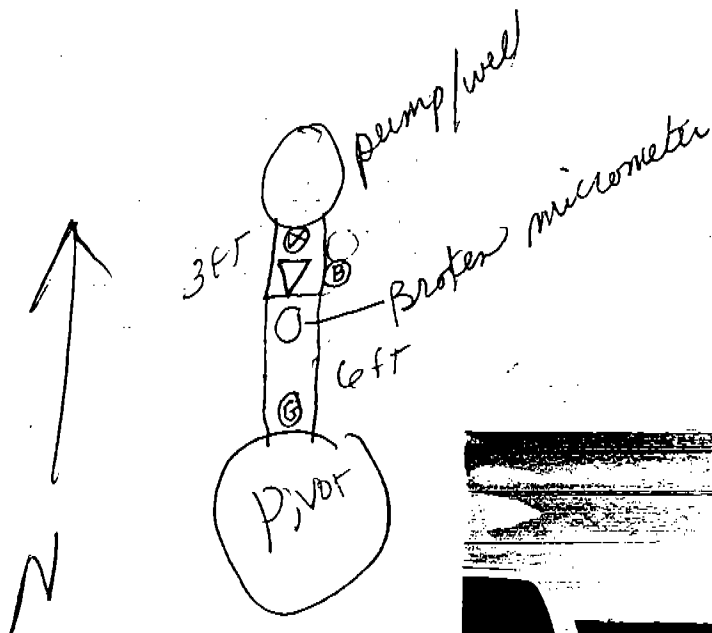
OTHER WR. THIS POD _____
OTHER POD THIS WR. _____

PUMPING PLANT SKETCH

VALVE = 
 CHECK VALVE = 
 AIR VAC = 
 PRESS. RELIEF = 

INDIVE/UPDIVE = 

HOSE BIB = 
 PRESS. GAGE = 
 WELL ACCESS = 



WELL/PUMP INFORMATION:

DEPTH OF WELL: _____ DEPTH OF BOWLS: _____

WATER LEVELS:

PRE-SEASON STATIC: _____ DATE MEAS: _____
(swl_pre) (swlpredate)DURING-SEASON STATIC: _____ DATE MEAS: _____
(swl_mid) (swlmidddate)POST-SEASON STATIC: _____ DATE MEAS: _____
(swl_post) (swlpstdate)DYNAMIC WATER LEVEL: _____ DATE MEAS: _____
(pmpng_wl) (pwl_date)

DOES STATIC WATER LEVEL DROP OR RISE OVER SEASON? YES NO

DOES ANOTHER WELL SPECIFICALLY INTERFERE WITH THIS WELL? YES NO

PUMP AND MOTOR INFORMATION:

WELL MOTOR

MFG: General ElectricSERIAL: CLJ312251HP: 100

BOOSTER 1 MOTOR

MFG: _____

SERIAL: _____

HP: _____

BOOSTER 2 MOTOR

MFG: _____

SERIAL: _____

HP: _____

WELL PUMP

MFG: JohnstonSERIAL: not labeledTYPE: _____ VERT T CENT SUBMER
(pump_type) (v) (c) (s)

BOOSTER 1 PUMP

MFG: _____

SERIAL: _____

TYPE: _____ VERT T CENT SUBMER

BOOSTER 2 PUMP

MFG: _____

SERIAL: _____

TYPE: _____ VERT T CENT SUBMER

UTILITY KWH METER INFORMATION:

UTILITY: Utah Power
(utility)POLE #: _____
(pole_no)MAX KW DEMAND 0.44 x 120 = 52.8KILOWATT HRS 22096
(kwh_1)

(use date of exam for "kwh1_date")

UTILITY ACCOUNT NUMBER _____
(acct_no)KWH METER SERIAL: 41975091
(pwrmttr_sn)METER MFG: Sangamo
(pwrmttr_mfg)Kh DISK CONSTANT 3.6
(kh)MULTIPLIER 120 & 80
(disk_mult)

SYSTEM DESCRIPTION/NARRATIVE COMMENTS:

SYSTEM TYPE
(system_type)One pivot 8 sections wind gun on; one well

COMMENTS TO DATA-ENTER (exam_notes):

Used 120 mult. for Max Kw = 52.8
Used 80 multiplier for Kw power consumed = 49.56
* Motor running cool

FILE-ONLY COMMENTS:

I certify that the above information is true and correct to the best of my knowledge and ability and the measurements taken and recorded are in accordance with the standards and specifications of the equipment used.

Signature

Steve A. Garrison

Date

24 JUL 97

Water user TracyAddress RD #101Site tag A0005990

Well Pump and Motor Information

PUMP DATA		MOTOR DATA	
Manufacturer		Manufacturer	
Serial Number		Serial Number	
Model Number		Rated Horsepower	
Type		Rated Amps	
Impeller Diameter		Rated Volts	
Rated Speed		Rated Speed	
Rated Discharge		Phase	
Rated Head		Service Factor	

Booster Pump and Motor Information

PUMP DATA		MOTOR DATA	
Manufacturer		Manufacturer	
Serial Number		Serial Number	
Model Number		Rated Horsepower	
Type		Rated Amps	
Impeller Diameter		Rated Volts	
Rated Speed		Rated Speed	
Rated Discharge		Phase	
Rated Head		Service Factor	

Power and Water Metering Information

KILOWATT-HOUR METER		WATER MEASUREMENT EQUIPMENT and PIPE INFORMATION	
Utility		Std Meter Manufacturer	<u>ZSTT-P Polymex</u>
Pole No.		Std Meter Model No.	<u>1966 05 Idaho</u>
Meter Manufacturer		Std Meter Type	<u>Some Pyg Collins Hall</u> <u>Anub Eye/chem Other</u>
Meter Serial No.		Std. Meter Confidence	<u>Excl</u> <u>Good</u> <u>Fair</u> <u>Poor</u> 2% 5% 10% >10%
Disc Constant(Kh)		PSI gauge ID location = disch head?	<u>District / Owner</u> <u>Yes / No</u>
Rated Voltage		Pipe material	<u>Galv Steel</u>
Demand		Pipe Outside Diameter	<u>6.65"</u>
Multiplier (Mult)		Pipe Inside Diameter	<u>2.5"</u>
CTR (Current) PTR (Voltage)		Distance of straight pipe upstream and down	<u>Upstream / Down</u> <u>15 ft. upstream</u> <u>on border of plot</u>

Follow-up date 2001

KWH-2 325.0

Determination of Power Consumption Coefficient

Kilowatts of Energy Consumed

$KW = 3.6 \times Kh \times \text{Multiplier} \times \text{No. of revolutions}(N) \div \text{Time}(T) \text{ in seconds per } N$

Cond.#1 $N = 5$ (No. of Disc Rev) Time (sec) = $(104.6) + (104.6) + (104.6) / 3 = 104.6$ Ave

3.6×3.6 (Kh) $\times 80$ (Mult) $\times 5$ (N) $\div 104.6$ (T) = 49.56 KW

Cond.#2 $N =$ (No. of Disc Rev) Time (sec) = () + () + () / 3 = Ave

$3.6 \times$ (Kh) $\times$ (Mult) $\times$ (N) $\div$ (T) = KW

Cond.#3 $N =$ (No. of Disc Rev) Time (sec) = () + () + () / 3 = Ave

$3.6 \times$ (Kh) $\times$ (Mult) $\times$ (N) $\div$ (T) = KW

Measured Flow Rate and Discharge Pressure - Enter flow rate as determined by the "standard" water measurement meter in GPM, and discharge pressure measured in PSI. Attach documentation to support data such as notes, printout tapes etc.

GPM Cond. #1 708.3 #2 #3

PSI Cond. #1 44 #2 #3

Power Consumption Coefficient (PCC) = $KW \times 5431 \div GPM$

PCC Cond. #1 = 49.56 (KW) $\times 5431 \div$ 708.3 (gpm) = 380.0 (kWh/ac.ft)

Percent of seasonal use 100 Description

PCC Cond. #2 = (KW) $\times 5431 \div$ (gpm) = (kWh/ac.ft)

Percent of seasonal use Description

PCC Cond. #3 = (KW) $\times 5431 \div$ (gpm) = (kWh/ac.ft)

Percent of seasonal use Description

Is the system operator required to track and report changes in system operation? Yes / No

(see form PCC3)

System Type (all that apply) Pivot / linear / Wheel In / Hand In / Gated pipe / flood / Drip / Open ditch

Water Level Data

Does the well have access to measure water levels? Yes / No

Is this well part of USGS, IDWR, or another network of water level monitoring wells? Yes / No / Uncertain

Static Water Level ft Pumping Water Level ft (at condition #)

Date Date

Further describe system operating conditions (if necessary) and how percentage of seasonal use was obtained:

Sketch of pumping plant layout or attach photograph of pumping plant and piping:

Comments: Used 120 mult. for Max kW = 52.8
Used 80 mult. for kW power consumed = 49.56

I certify that the above information is true and correct to the best of my knowledge and ability and the measurements taken and recorded are in accordance with the standards and specifications of the equipment used.

Signature Steve A. Linn Date 24 JUL 97
(person performing measurements)

FIELD FORM FOR ET-METHOD DATA

Site-tag # A0005990 Test date 24 JUL 97
 Performed by Steve Harrison

A) Initial Survey: Completed today yes
 Data Reviewed for Changes
 (Check pump, motor, Kwh meter, owner, sketch & photo)

B) Attach sketch, map, or NAPP photo of place of use.

C) Other water source? Yes No

D) Type of irrigation system:

Surface Hand/Wheel line Pivot/Linear Other _____

E) List Crops:

Field	Crop	Acres	Plant date
<u>#1</u>	<u>Wheat</u>	<u>?</u>	
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

F) Narrative Comments: Unsure of Acreage
8 sections, w/ end gun on it

=====

I certify that the above information is true and correct to the best of my knowledge and ability and the measurements taken and recorded are in accordance with the standards and specifications of the equipment used.

Signature Steve Harrison Date 24 JUL 97

WATER-USER INTERVIEW SHEET

WATER MEASUREMENT DISTRICTS

I. IDENTIFICATION

NAME Larsen ADDRESS ID 101
POD 9N 35E 14 NE NW
DIVERSION NAME # 182
TECHNICIAN REVIEWING SURVEY BAC
DATE 5/6/97

II. SUMMARY OF RESULTS

MEAS/REPORT METHOD RECOMMENDATION PCC
FOLLOW-UP RECOMMENDATION 1998/1999
COMMENTS 1 well 1 pivot

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

TRANSFER OF WATER RIGHT

TRANSFER NO. 4688
WATER RIGHT NO(S). 31-02335D/31-02365D/31-07034T/31-07293K

RECEIVED
DEC 04 1995
Department of Water Resources
Eastern District Office

This is to certify that: BLAINE LARSEN
CONNIE LARSEN
PO BOX 188
HAMER ID 83425

has requested a change to the above captioned water right(s). This change in water right(s) is authorized pursuant to the provisions of Section 42-222, Idaho Code, provided the conditions listed below are met.

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Right No. 31-02335D : IRRIGATION Priority: 10/25/1954	04/15 to 10/15	0.16 CFS	49.0 AF
Right No. 31-02365D : IRRIGATION Priority: 04/18/1958	04/15 to 10/15	0.20 CFS	49.0 AF
Right No. 31-07034T : IRRIGATION Priority: 05/11/1970	04/15 to 10/15	0.29 CFS	70.0 AF
Right No. 31-07293K : IRRIGATION Priority: 02/27/1978	04/15 to 10/15	0.30 CFS	63.0 AF
TOTAL:		0.95 CFS	231.0 AF

SOURCE

GROUNDWATER

LOCATION OF POINT(S) OF DIVERSION:

NENW , Sec. 14, Township 09N, Range 35E
CLARK County

PLACE OF USE: IRRIGATION

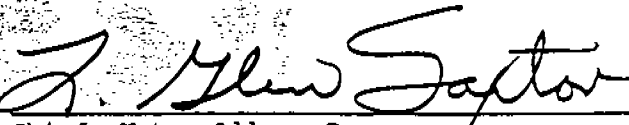
<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
09N	35E	14	NENW 20	NWNW 19	SWNW 8	66
			SEnw 19			66
Total number of acres irrigated:						* 66

TRANSFER NO. 4688
WATER RIGHT NO(S). 31-02335D/31-02365D/31-07034T/31-07293K

CONDITIONS OF APPROVAL AND REMARKS

1. This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 3.5 afa per acre for the lands above.
2. A totalizing measuring device of a type approved by this Department shall be maintained as a part of the diverting works.
3. After specific notification by the department, the right holder shall annually report the amount of water diverted to the department.
4. The change authorized by this transfer shall be accomplished within one (1) year of the date of this approval.
5. Failure to comply with the conditions of this transfer is cause for the director to issue an order to show cause why the approval of the transfer should not be rescinded.
6. Approval of this transfer does not preclude the opportunity for review of the validity of the water right(s) in the ongoing Snake River Basin Adjudication.
- *7. Right No. 31-02335D is limited to the irrigation of 14.0 acres in the place of use described above in a single irrigation season.
- *8. Right No. 31-02365D is limited to the irrigation of 14.0 acres in the place of use described above in a single irrigation season.
- *9. Right No. 31-07034T is limited to the irrigation of 20.0 acres in the place of use described above in a single irrigation season.
- *10. Right No. 31-07293K is limited to the irrigation of 18.0 acres in the place of use described above in a single irrigation season.

Dated this 29th day of November, 1995.


Chief, Water Alloc. Bureau

BLAINE LARSEN TRANSFERS:

PAGE 1 OF 2

32-07005A 3.20 cfs/160 ac = 2.33 cfs/160 ac
Combined w/32-2116
Limited = 7.0 cfs/480 ac

1 (20) 2.168 cfs/148.7 ac
2 (29-A) 0.165 cfs/11.3 ac

32-02116 6.40 cfs/320 ac = 4.67 cfs/320 ac
Combined w/32-7005A
Limited = 7.0 cfs/480 ac

2 (29-A) 0.350 cfs/24 ac
3 (19) 2.275 cfs/156 ac
4 (18) 2.042 cfs/140 ac

32-07102 5.34 cfs/313 ac

2 (29-A) 0.49 cfs/28.7 ac
5 (16) 2.46 cfs/144 ac
6 (17) 2.39 cfs/140.3 ac

31-02335 2.67 cfs/240 ac
Condition: Combined with 31-7091
& 31-2374 Not to exceed 5.38 cfs.
NOTE: 31-7091 excludes corners.
Therefore: NO Overlap

194.9
4686
7 (67,68) 2.162 cfs/184 ac
9 (193) 0.352 cfs/31.1 ac
9 (182) 0.156 cfs/14 ac

31-07037 7.96 cfs/531.2 ac
NOTE: Actual acres irrigated
from Exam

4686
4671
(62,63,64,65)
7.645 cfs/510.3 ac (A)
7 (193) 0.071 cfs/4.7 ac (B)
12 (196) 0.244 cfs/16.2 ac (C)

31-02365 6.74 cfs/480 ac
Limited by Vol w/31-2400
Assume capacity NOT Limiting
Factor, NO Overlap

(69,70) 5.92 cfs/421.6 ac
8 (150) 0.623 cfs/44.4 ac
9 (182) 0.197 cfs/14 ac

31-02374 1.96 cfs/160 ac

(68) 1.779 cfs/145.2 ac
8 (150) 0.181 cfs/14.8 ac

31-02405 5.00 cfs./296 ac

(50,51) 4.777 cfs/282.8 ac
8 (150) 0.223 cfs/13.2 ac

31-07025 10.00 cfs/560 ac

(56,57,58,59,60,61)
9.339 cfs/523 ac
8 (150) 0.661 cfs/37 ac

31-07044 5.46 cfs/280 ac

(146,147) 5.249 cfs/269.2 ac
8 (150) 0.211 cfs/10.8 ac

31-07177 4.72 cfs/268 ac
0.04 cfs Stockwater

(143,144) 4.593 cfs/260.8 ac
0.04 cfs Stockwater
8 (150) 0.127 cfs/7.2 ac

DEC 07 1995
TRANSFER IDENTIFIER

BLAINE LARSEN TRENSEFERS: (cont)

PAGE 2 OF 2

31-07034R 1.93 cfs/131 ac	9	(182) 0.295 cfs/20 ac
	10	(183) 1.635 cfs/111 ac
31-07293A 2.29 cfs/136 ac		(114) 1.835 cfs/109 ac
	9	(182) 0.303 cfs/18 ac
	11	(191) 0.152 cfs/9 ac
31-07038 5.00 cfs/280 ac		(60,61) 4.689 cfs/262.6 ac
	12	(196) 0.311 cfs/17.4 ac
31-07222 8.89 cfs/542 ac		(139,140,141,142) 8.465 cfs/516.1 ac
	12	(196) 0.425 cfs/25.9 ac
31-02426 7.70 cfs/462 ac		(71,72) 6.915 cfs/414.9 ac
	13	(194) 0.785 cfs/47.1 ac
31-07015 7.31 cfs/554 ac		(73,74) 7.191 cfs/545 ac
	14	(192) 0.119 cfs/9 ac
31-07178A (45,47) 3.69 cfs/264 ac	15	(42-A) 1.85 cfs/132 ac
	16	(42-B) 1.84 cfs/132 ac
31-07178B (46,48) 3.63 cfs/264 ac	17	(41-A) 1.82 cfs/132 ac
	18	(41-B) 1.81 cfs/132 ac

TRANSFER IDENTIFIER ↑

DEC 07 1995

A31-02335D

To: Keith Wilson
Pam Skaggs

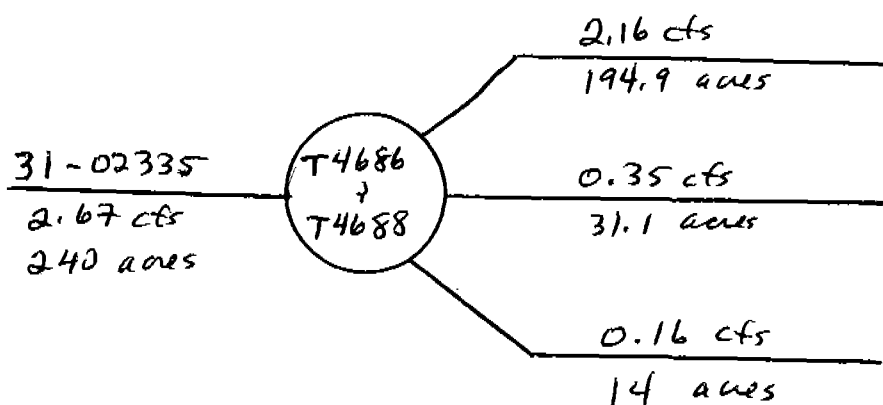
cc: Ernie Carlsen

Fr: Bryce Contor

Date: 2/15/2000

Re: Splits of 31-02335

It appears from the applications for transfer 4686 and 4688, and from the attached split analysis from the WR microfiche, that the intent of these transfers was as follows:



This would have fully allocated the original water right.

CS 3-28-00
~~Instead, the attached diagram shows that
the splits have reduced the original right
by 0.16 cts and 13.5 acres.~~

I couldn't tell from the WR microfiche why
this might have been done. Even if the
acres needed to be reduced to fit the poll,
it appear that the original diversion rate
could have been allocated without exceeding
0.02 cts / acre.

Can either of you remember why this was
done, and give us some insight for our
claims review?

Thanks, Bryce

BLAINE LARSEN TRANSFERS:

PAGE 1 OF 2

32-07005A 3.20 cfs/160 ac = 2.33 cfs/160 ac
Combined w/32-2116
Limited = 7.0 cfs/480 ac

1 (20) 2.168 cfs/148.7 ac

2 (29-A) 0.165 cfs/11.3 ac

32-02116 8.40 cfs/320 ac = 4.67 cfs/320 ac
Combined w/32-7005A
Limited = 7.0 cfs/480 ac

2 (29-A) 0.350 cfs/24 ac

3 (19) 2.275 cfs/156 ac

4 (18) 2.042 cfs/140 ac

32-07102 5.34 cfs/313 ac

2 (29-A) 0.49 cfs/28.7 ac

5 (16) 2.46 cfs/144 ac

6 (17) 2.39 cfs/140.3 ac

31-02335 2.87 cfs/240 ac
Conditions: Combined with 31-7091
& 31-2374 Not to exceed 5.38 cfs.
NOTE: 31-7091 excludes corners.
Therefore: NO Overlap

194.9
(57,58) 2.162 cfs/184 ac

7 (193) 0.352 cfs/31.1 ac

9 (182) 0.156 cfs/14 ac

31-07037 7.98 cfs/531.2 ac
NOTE: Actual acres irrigated
from Exam

(62,63,64,65)
7.545 cfs/510.3 ac

7 (193) 0.071 cfs/4.7 ac

12 (198) 0.244 cfs/16.2 ac

31-02365 6.74 cfs/480 ac
Limited by Vol w/31-2400
Assume capacity NOT Limiting
Factor, NO Overlap

(89,70) 5.92 cfs/421.6 ac

8 (150) 0.523 cfs/44.4 ac

9 (182) 0.197 cfs/14 ac

31-02374 1.96 cfs/160 ac

(68) 1.779 cfs/145.2 ac

8 (150) 0.181 cfs/14.8 ac

31-02405 5.00 cfs/296 ac

(50,51) 4.777 cfs/282.8 ac

8 (150) 0.223 cfs/13.2 ac

31-07025 10.00 cfs/560 ac

(56,57,58,59,60,61)
9.339 cfs/523 ac

8 (150) 0.381 cfs/37 ac

31-07044 5.46 cfs/280 ac

(146,147) 5.249 cfs/269.2 ac

8 (150) 0.211 cfs/10.8 ac

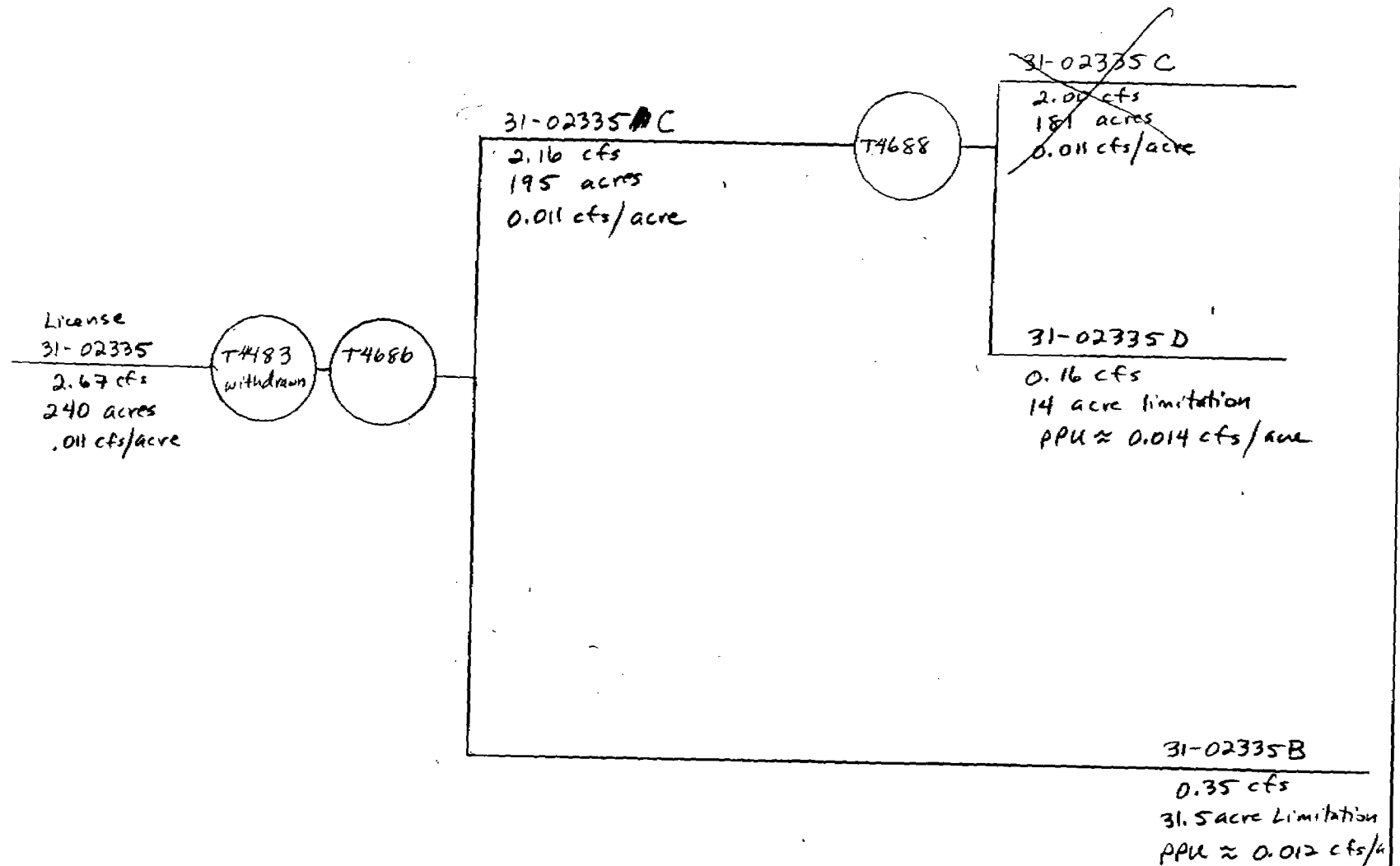
31-07177 4.72 cfs/268 ac
0.04 cfs Stockwater

(143,144) 4.593 cfs/260.8 ac
0.04 cfs Stockwater

8 (150) 0.127 cfs/7.2 ac

TRANSFER IDENTIFIER

31-02335 Split History



B. Criton 2/15/2000

Originally Part of 31-07052

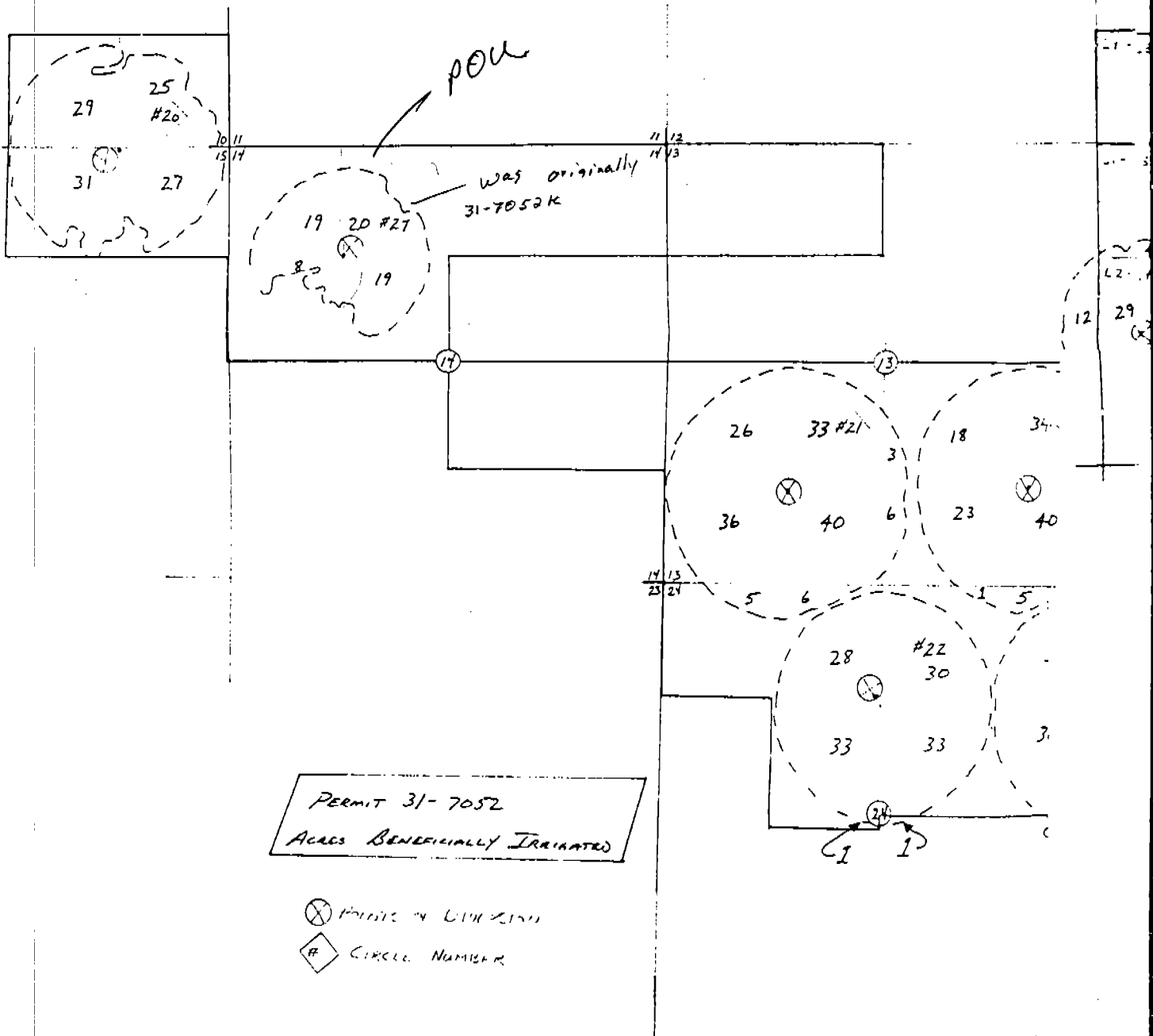
Field Exam.

R35E

R

C9 3-29-00

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31-02335
Microfilm

State of Idaho
License and Certificate of Water Right

Water License No. G-25241Amount 2.67 c.f.s.

Water District No. _____

Priority October 25, 1954

THIS IS TO CERTIFY that J. D. TAYLOR and LLOYD TAYLOR
of Rexburg, Idaho, made application for a permit to appropriate the
public waters of the State of Idaho, dated October 25, 19 54; that Permit No. G-25241
was issued under said application; that Certificate of Completion of works, with a carrying capacity of
2.67 second feet, was issued thereunder on January 22, 19 59, showing that said works
were completed on the 23rd day of October, 19 57; and that on the 23rd
day of October, 19 57, J. D. TAYLOR and LLOYD TAYLOR

of Rexburg, State of Idaho, made proof to the satisfaction of the
State Reclamation Engineer of Idaho, of the right to use the waters of a well
a tributary of subterranean, for the purpose of Irrigation
under Use Permit No. G-25241 of the Department of Reclamation
and that said right to the use of said waters has been perfected in accordance with the laws of Idaho,
and is hereby confirmed by the State Reclamation Engineer of Idaho and entered of record in Volume
11 of Licenses at page 6596, on the 22nd day of January, 19 59;
The right hereby confirmed dates from October 25, 19 54;

The Point of Diversion is located
in the NE 1/4 SW 1/4, Sec. 29, T₄ N., R. 37 E., B. M. County Fremont

That the amount of water to which such right is entitled and hereby confirmed, for the purposes
aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall
not exceed 2.67 cubic feet per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
8 N.	37 E.	29	NE 1/4 SW 1/4	--	40
			NW 1/4 SW 1/4	--	40
			SW 1/4 SW 1/4	--	40
			SE 1/4 SW 1/4	--	40
		30	NE 1/4 SE 1/4	--	40
			SE 1/4 SE 1/4	--	40
			Total number of acres irrigated - - -		

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place
of use herein described, as provided by the laws of Idaho.

WITNESS the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

22nd day of January, 19 59.

/s/ Geo. N. Carter

State Reclamation Engineer.

(SEAL)

31 2335

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

BOISE, IDAHO

REPORT OF ENGINEER

Permit No. G-25241

This proof is for Completion of Works & Beneficial Use In Water District No. _____

1. Name of applicant J. D. and Lloyd Taylor

2. Source of water supply: Subterranean Flow from a well

3. Location of point of diversion: Is in the _____ SW¹/₄ of Section 29

T 8 North R 37 East County of Fremont

4. Describe works as they exist, giving dimensions and capacities of same: 200' x 14" well

4' 12.3' lifts approx same 125 ft Fairbanks Morse Turbine
 Fairbanks Morse Turbine PT. 2269 Good Concrete Block
 Well house Switch & Control on N. Wall in well house.
 One side of buried steel main. Lateral are 5" port. 20"
 with on casters wheels (small trucks). 4 lateral. Nozzles are 1/4"

5. Water is used for: Irrigation Rainbird # 70

6. State whether or not water has been turned into works of diversion: Yes

7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number
 of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other
 than irrigation):

SW¹/₄ Section 29; E¹/₂ SW¹/₄ Section 30, Township 8 North, Range 37 East, B. M. 240 acres.

See first inspection report.

Dec 10/23/54

Dec 19/23/57

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach?

Remarks:

Apparently the first proofs were withdrawn.

Land is on key

first inspection

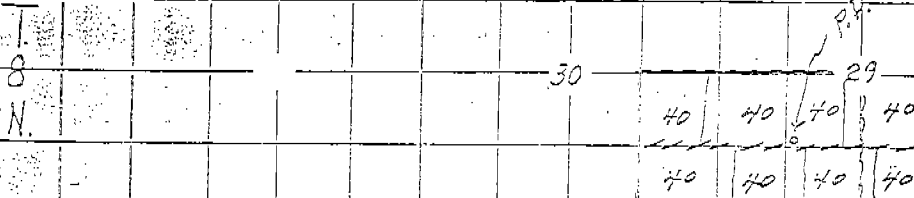
This examination was made on the 17 day of July, 1958

(Signed) C. N. Humphrey

Examiner

G-25241

R-37E.



Subdivisions = 6

Area = ~~240~~ acres

Q = 2.67 cfs [⊕] area of filing

Scale: 2 inches Equals 1 Mile. Draw Map in ink.

805241

Application for Amendment
To Permit to appropriate the Public Waters
of the State of Idaho, No. G-25241

Comes now J. D. & LLOYD TAYLOR, and represents to the State
Reclamation Engineer of the State of Idaho.

That ~~they are~~ the owner and holder of Permit to appropriate the Public Waters of the State of
Idaho, No. G-25241, and requests that the list of lands to be irrigated, as described in said
permit, be changed to read as follows:

SW 1/4 Section 29, Township 8 North, Range 37 East, B.M. and

E 1/2 Section 30, Township 8 North, Range 37 East, B.M.

~~SW 1/4 Section 29, Township 8 North, Range 37 East, B.M. and~~

making a total of ~~360~~ 240 acres.

That an additional amount of water is not asked for, and that the rights of others will not be ad-
versely affected by such change.

Signed at Rexburg, Idaho, this 1st day of February, 1956.

J. D. Taylor
Lloyd Taylor

Date of receipt at office of Department of Reclamation February 2, 1956

APPROVAL OF STATE RECLAMATION ENGINEER

I, Mark R. Kulp, State Reclamation Engineer of the State of Idaho, hereby approve
the above and foregoing application for amendment to Permit to appropriate the Public Waters of
the State of Idaho, No. G-25241. This approval constitutes a new permit and is issued as an
amendment to the original permit, to which it refers, and of which it becomes a part, and said appli-
cation is approved only insofar as the rights of others will not be adversely affected thereby.

G-25241

Mark R. Kulp

MAP TO ACCOMPANY APPLICATION FOR AMENDMENT TO PERMIT G-2521

R-37E

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8
N

30

20

New Point of Diversion - WELL

G-2521

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO
REPORT OF ENGINEER

Permit No. E-25241This proof is for Completion of Works & Beneficial Use In Water District No. _____1. Name of applicant J. D. and Lloyd Taylor, Rexburg, Idaho2. Source of water supply: Subterranean from a well3. Location of point of diversion: Is in the NW 1/4 SE 1/4 of Section 29T. 8 N. R. 37 E. County of Fremont

4. Describe works as they exist, giving dimensions and capacities of same: Well is 200' deep by 16" diameter, cased 15', H-123', draw down is 1 foot. 125 hp Fairbanks Morse Motor No. E. 241852. Fairbank Morse Pomona Turbine Pump No. 30-2309. Good well house, concrete floor. Sprinkler system. This system is entirely different from any sprinkler system heretofore checked. Risers are spaced 80' on the main and sprinklers 60' on the laterals and the laterals are portable aluminum 5" in diameter. There are two laterals each mounted entirely on small trucks. They are moved by attaching a tractor to one end and pulling the whole lateral line across the main line and using it on the 40 acres adjoining.

5. Water is used for: Irrigation.6. State whether or not water has been turned into works of diversion: Yes

7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):

S 1/2 NE 1/4, NE 1/4 SW 1/4, N 1/2 SE 1/4, Section 29Twp. 8 North, Range 37 East, B. M.See the Map

(Submit map on attached plat, showing location and details of above description.)

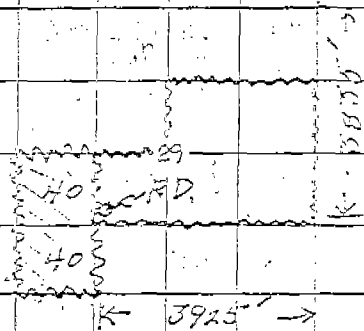
8. What large stream would the water here appropriated finally reach? _____

Remarks: These lines are being moved once each hour. Alfalfa seed has been drilled in sandy soil and has never been proven nor tested. Part of it has had the sagebrush seed off. The purpose is to get a stand of alfalfa in a region that is sandy and windy. Both the point of diversion and the place of use is different than that on the permit. He changed the plans of development after having made his filing.

This examination was made on the 30 day of Aug, 19 33(Signed) E. H. Humphrey
EngineerE-25241

R-37E.

T. 8 N.
R. 37 E.
Sec. 36
40
40
K 3925' →



Subdivisions = 2
Area = 80 acres

Q = 80 inches

C/W = 2.674

T = ~~not~~ taken = 59°F