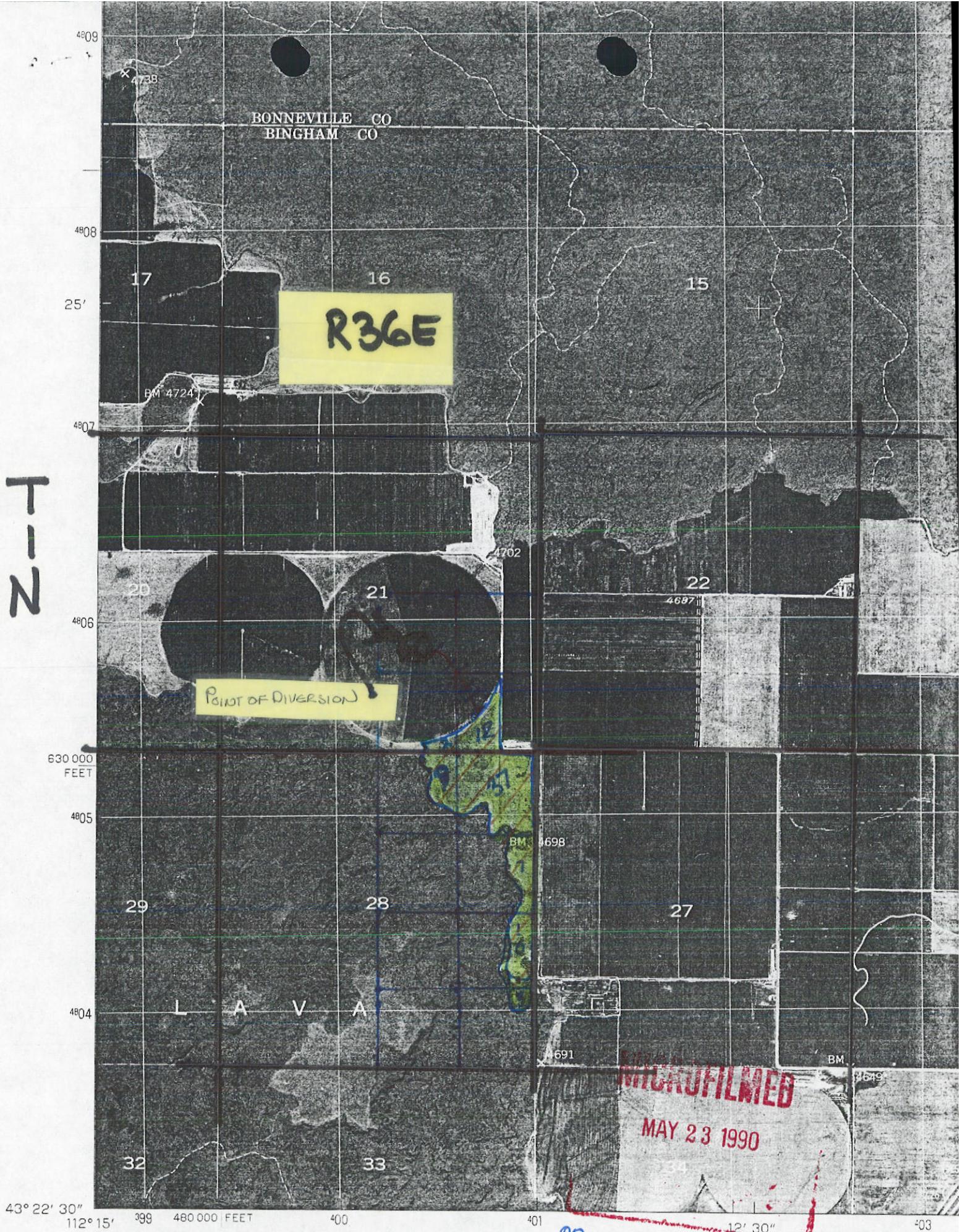
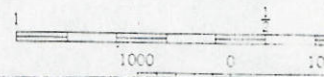




Produced by the Geological Survey
in cooperation with the Soil Conservation Service

Orthophotograph prepared from 1:78 000-scale
aerial photographs taken August 5, 1976

80
35-08691



BONNEVILLE CO
BINGHAM CO

BONNEVILLE CO
BINGHAM CO

A35-7000B

5.45cfs

Point of Diversion

BM 4724 X

TRAIL

N

MICROFILMED

MAY 23 1990

LAVAS

PLAGE OF USE

R36E

BM X 4698

30

29

29

28

27

19

02

22

17

16

15

15.9

Lot 3

POINT OF DIVERSION (#4)

NHEL
4
179.0

PLACE OF USE

Lot 4

NHEL 8

T232

Lot 1

BLM

(14)

15.6

(38)

PORTABLE MAINLINE

Lot 2

(9)

Lot 3

NHEL 6

56.5

(9)

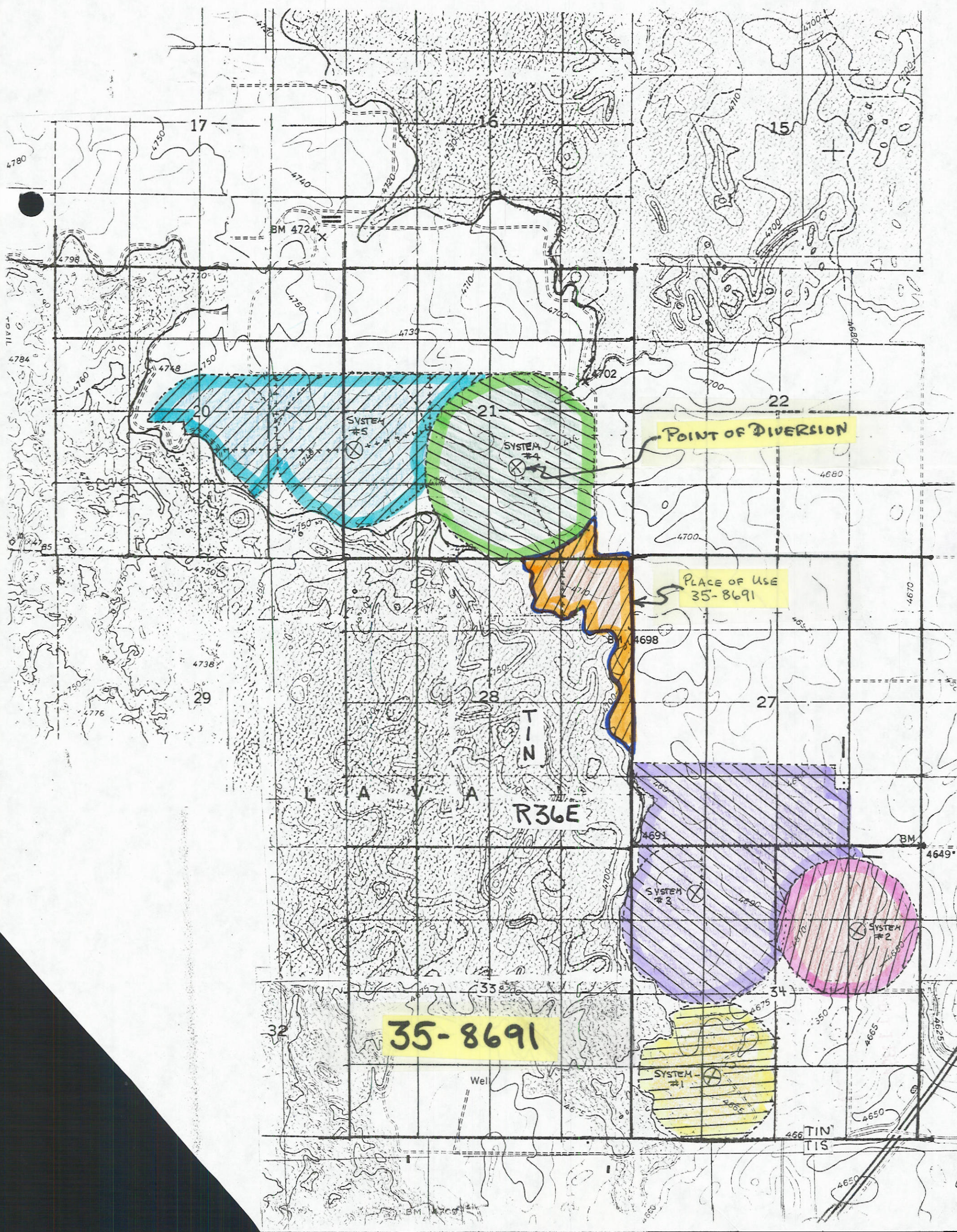
PORTABLE MAINLINE

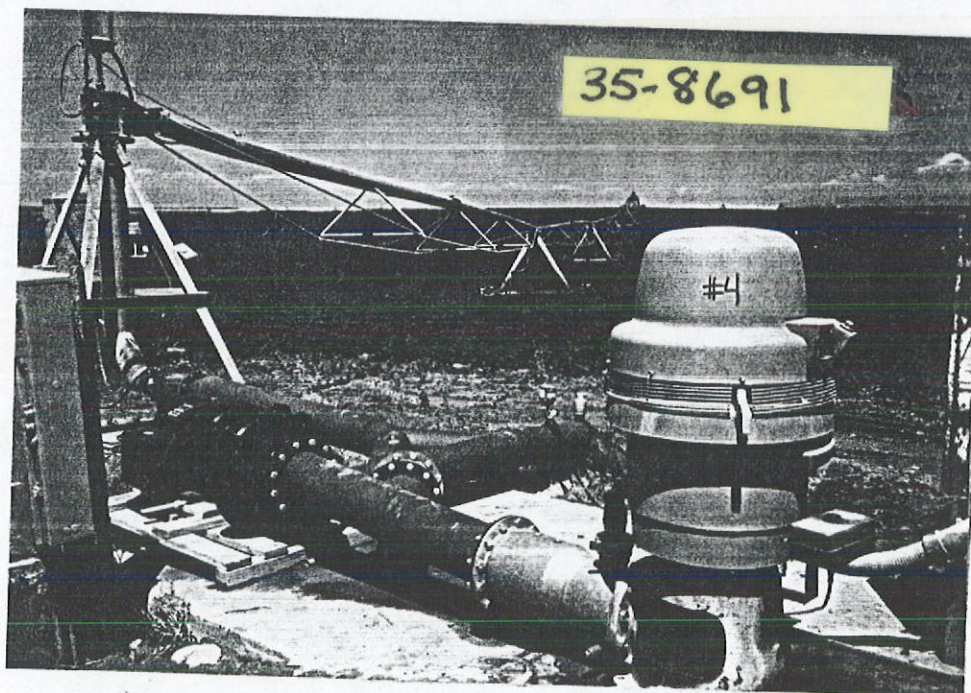
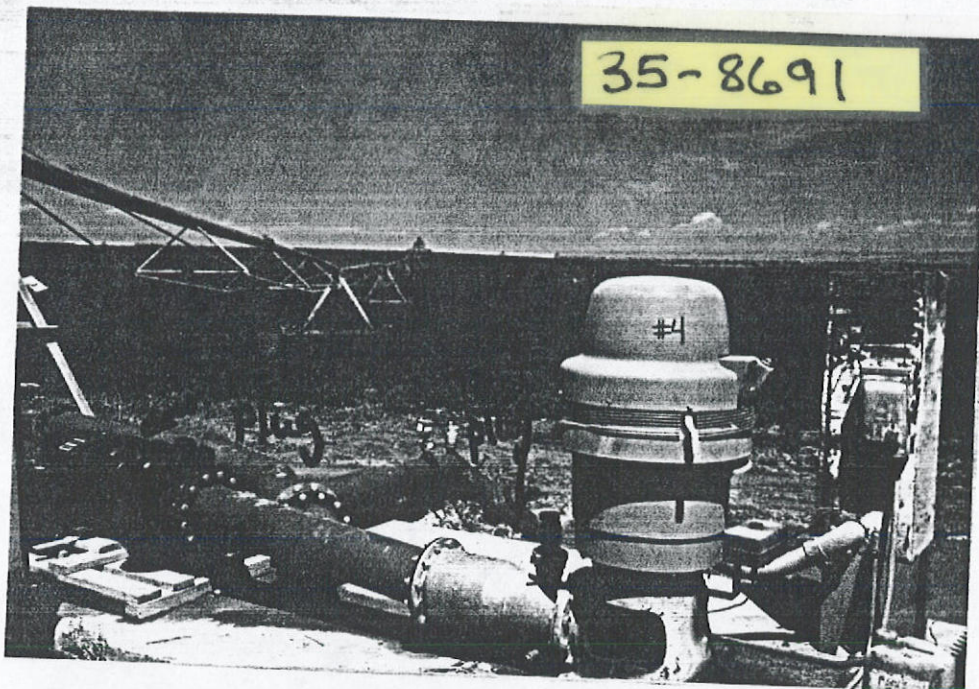
T
-
N

R36E

35-8691

APR 11 1994





SYSTEM #4
 POINT OF DIVERSION FOR:
 35-8691
 35-7000 F
 35-7419

MICROFILMED

APR 11 1994

35-8691

35-7000 F

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 35-08691

Priority: February 2, 1989

Maximum Diversion Rate: 1.60 CFS

Maximum Diversion Volume: 320.0 AF

This is to certify, that DAVID STOLWORTHY
BRENDA STOLWORTHY

1320 N 375 E

SHELLEY ID 83427

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated February 2, 1989; and has submitted Proof of Beneficial Use on March 4, 1991. An examination indicates that the works have a diversion capacity of 5.540 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	04/01 to 10/31	1.60 CFS	320.0 AF

LOCATION OF POINT(S) OF DIVERSION: SWNWSE , Sec. 21, Township 01N, Range 36E
BINGHAM 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>
01N	36E	21	SWSE 2	Lot 4(SESE) 8		10
		28	Lot 1(NENE) 38	NWNE 14	Lot 2(SENE) 9	
			Lot 3(NESE) 9			70

Total number of acres irrigated: 80

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount that can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. The use of water under this right shall not give rise to any claim against the holder of a senior water right based upon the theories of forfeiture, abandonment, adverse possession, waiver, equitable estoppel, estoppel by laches or customary preference.
6. The Director retains jurisdiction of the right to incorporate the use into a water district, require streamflow augmentation or other action needed to protect prior surface water and groundwater rights.

RECORDED
APR 11 1994

State of Idaho
Department of Water Resources

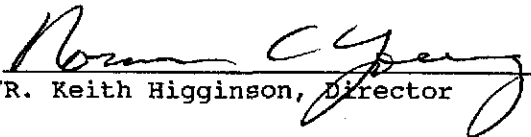
WATER RIGHT LICENSE

WATER RIGHT NO. 35-08691

CONDITIONS/REMARKS:

7. This right when combined with Rights 35-07000F and 35-07419 shall provide no more than .02 cfs per acre nor more than 4.0 afa for the lands above.
8. The following rights are also diverted through the point of diversion described above: 35-07000F and 35-07419.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 24TH day of MARCH, 1994.

Acting for  R. Keith Higginson, Director

RECEIVED

APR 11 1994

RECEIVED

MAR 07 1991

STATE OF IDAHO

For Office Use Only
Amt. of Fee \$ 125.00
Date 3/4/91
Receipt No. E015748
Received by DCW

DEPARTMENT OF WATER RESOURCES

Department of Water Resources

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 35-08691 Telephone No. (208) 357-7085
2. Name(s) of Permit Holder(s): DAVID OR BREND STOLWORTHY
3. Post Office Address: 1320 N. 375 E. SHELLEY, ID 83427
4. Source of Water: GROUNDWATER
- a. If ground water, well driller's name: DONG CUSHMAN Date drilled: 10/90 1968-69 as per phone
conv.
- b. Pump horsepower: 200 HP + Pressure (psi): _____ Dynamic pumping level (ft.): _____
100 HP BOOSTER
5. Extent of Use:

Domestic _____ (No. of households)

Irrigation 80 (No. of acres)

Stockwater _____ (No. and type of stock)

Other _____

6. Total rate and/or volume for which proof is submitted 1.60 cfs _____ acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

Measuring device: Required? ☒ Yes ☐ No Installed? ☒ Yes ☐ No

OR

Flow Measurement Port: Required? ☒ Yes ☐ No Installed? ☒ Yes ☐ No8. Fee Enclosed: \$ 125.00 (See License Examination Fee Schedule)

9. Person to contact to accompany the Department representative during the field examination:

DAVID STOLWORTHY

Name

(208) 357-7085

Telephone No.

1320 N. 375 E.SHELLEY, ID 83427

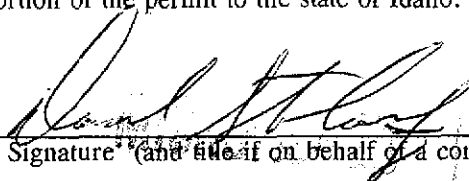
Address

10. The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

Date

3/4/91

Signature (and title if on behalf of a company or organization)



MAY 31 1991

State of Idaho
Department of Water Resources
Permit To Appropriate Water

NO. 35-08691

Proposed Priority: February 2, 1989 Maximum Diversion Rate: 1.60 CFS

This is to certify, that **DAVID STOLWORTHY**
BRENDA STOLWORTHY
1320 N. 375 E.
SHELLEY, ID 83427

has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
-----------------------	----------------------	--------------------------

IRRIGATION	04/01 to 11/01	1.60 CFS
------------	----------------	----------

<u>LOCATION OF POINT(S) OF DIVERSION:</u>	SWNWSE	Sec. 21, Township 01N, Range 36E BINGHAM 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>
01N	36E	21	SWSE 2	SESE 12		14
		28	NENE 37	NWNE 9	SENE 7	
			NESE 10	SESE 3		66

Total number of acres irrigated: 80

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **May 1, 1991**.
2. Subject to all prior water rights.
3. The right to the use of water acquired under this permit shall not give rise to any right or claim against the holder of a senior right based upon the theories of forfeiture, abandonment, adverse possession, waiver, equitable estoppel, estoppel by laches or customary preference.
4. The Director retains jurisdiction of the permit and any license subsequently issued to incorporate the use into a water district, require streamflow augmentation or other action needed to protect prior surface water and groundwater rights.
5. Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
6. Prior to the diversion of water under this permit a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
7. The rate of diversion of water for irrigation under this permit and all other water rights on the same land shall not exceed 0.1 cubic feet per second for each acre of land.

MICROFILMED

MAY 23 1990

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 35-08691

CONDITIONS/REMARKS:

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this

1st day of May, 1990

for J. Keith Higginson
R. Keith Higginson, Director

MICROFILMED

MAY 23 1990

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: DAVID STOLWORTHY 208-357-7085
Address: 1320 N. 375 E.
SHELLEY, ID 83427-

OR
Name: BRENDA STOLWORTHY 208-357-7085
Address: 1320 N. 375 E.
SHELLEY, ID 83427

2. Source: GROUNDWATER Trib. to:

3. Location of point of diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
01N	36E	21	SW	NW	SE		BINGHAM

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AFA
IRRIGATION	04/01	11/01		1.600	

5. Total quantity appropriated is:

1.600 CFS (and/or) AFA

6. Proposed diverting works:

- Description of ditches, flumes, pumps, headgates, etc.
EXISTING 200' WELL WITH MAINLINE INTO HANDLINE SPRINKLER SYSTEM
- Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
- Proposed well diameter is 20 inches; proposed depth of well is 200
feet.
- Is groundwater with a temperature greater than 90F being sought? NO

7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 1 years.

MICROFILMED

MAY 23 1990

8. Description of proposed uses:
IRRIGATION OF NEW GROUND FROM AN EXISTING SYSTEM

9. Description of place of use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
01N	36E	21	SW	SE	IRR	2.0
			SE	SE	IRR	12.0
Total Section Acres						14.0
		28	NE	NE	IRR	37.0
			NW	NE	IRR	9.0
			SE	NE	IRR	7.0
			NE	SE	IRR	10.0
			SE	SE	IRR	3.0
Total Section Acres						66.0
Total Acres						80.0

10. Describe any other water rights used for the same purposes.
35-07000B, 07368B, & 07419 FROM SAME WELL.

11. a. Who owns the property at the point of diversion?
APPLICANT
- b. Who owns the land to be irrigated or place of use?
APPLICANT
- c. If the property is owned by a person other than the applicant,
describe the arrangement enabling the applicant to make this filing.

12. Remarks:
WILL USE EXISTING WELL TO SERVE THIS NEW GROUND.

13. Map of proposed point of diversion and place of use attached? [X]

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Paul E. Sturtevant
Applicant

MICROFILMED

MAY 23 1990

Ident. No. 35-08691
Page 3

Received by ESV Date 2/2/89 Time 1418 Preliminary check by EMS
Fee \$ 65⁰⁰ Receipted by ESV # E005680 Date 2/2/89
Publication prepared by RB Date 2-15-22-90 Published in Morning News
Publication approved bw Date 3-19-90

MICROFILMED

MAY 23 1990

39

4738

BINGHAM CO

4808

17

16

15

25'

Red

BM 4724

4807

4702

20

21

22

4697

4806

POINT OF DIVERSION

630 000
FEET

4805

4698

29

28

27

4804

L A V A

4691

BM

32

33

MAILED
MAY 23 1990

43° 22' 30"
112° 15'

399 480 000 FEET

400

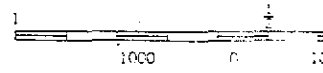
401

12' 30"

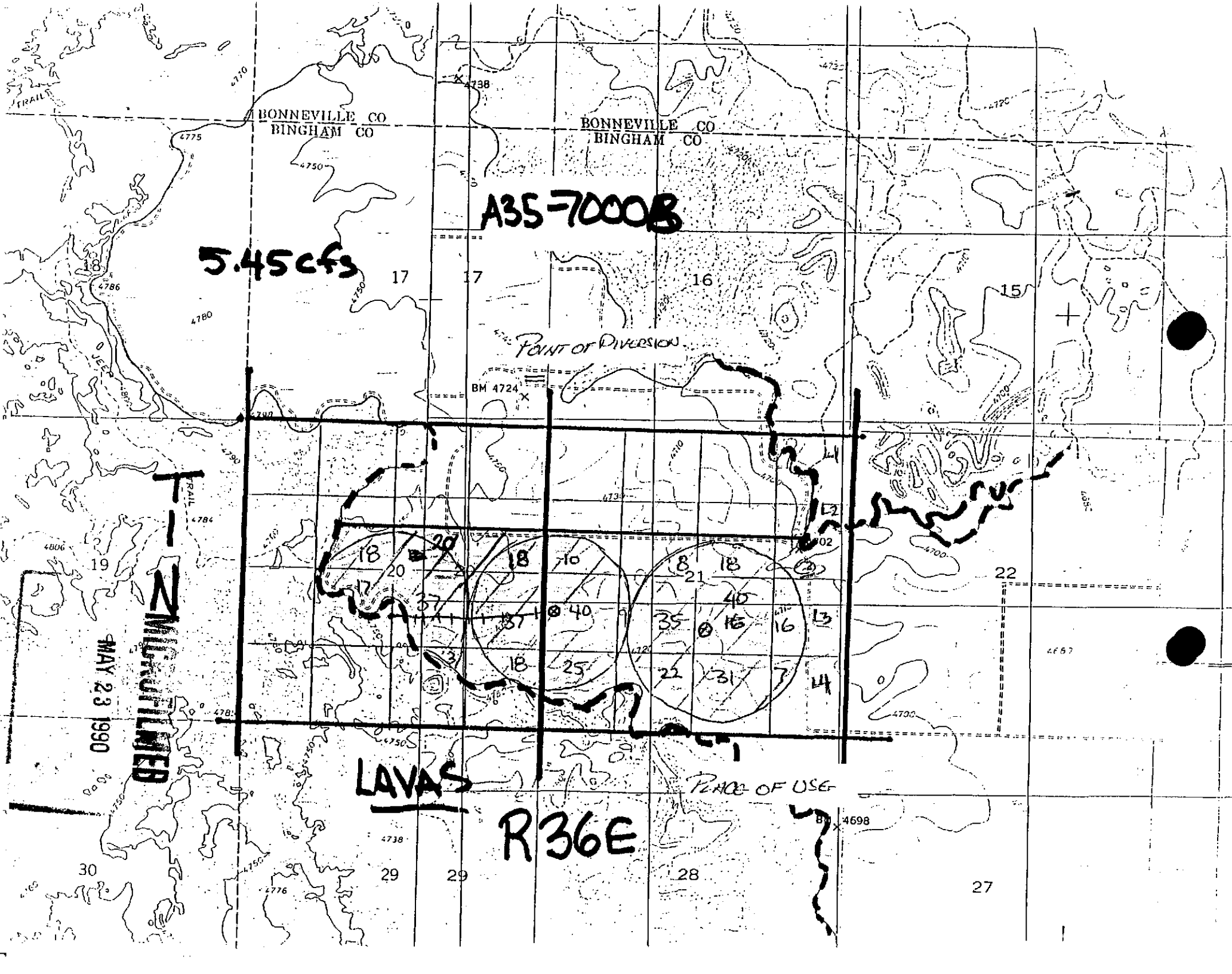
403

Produced by the Geological Survey
in cooperation with the Soil Conservation Service
Orthophotograph prepared from 1:78 000-scale

80
35-08691



T-N





State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

March 25, 1994

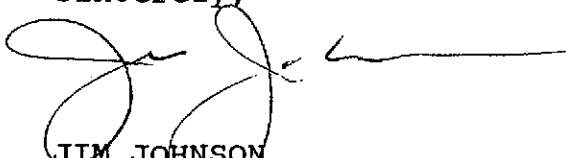
DAVID STOLWORTHY
BRENDA STOLWORTHY
1320 N 375 E
SHELLEY ID 83427

RE: WATER RIGHT NO. 35-08691

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,



JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosure

RECORDED

APR 11 1994

WR0749NP
No. L35-08691

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 02/23/94
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	DAVID STOLWORTHY	02/02/1989	IRRIGATION	04-01 10-31	1.60 CFS	320.00 AFA
C	BRENDA STOLWORTHY					
	1320 N 375 E					
	SHELLEY ID 83427					
	(208) 357-7085					
				TOTAL DIVERSION:	1.60 CFS	320.00 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 5.54 CFS

Point(s) of Diversion: T01N R36E S21 SWNWSE BINGHAM 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			
01N	36E	21	:																		10.0			
01N	36E	28	:	01-38		14		02-09	:										02 04-08	:	70.0			
																				TOTAL ACRES	80.0			

Pou County: BINGHAM

Other Rights: 35-07000B, 07368B, & 07419 FROM SAME WELL.

Other Water Rights with Same Point(s) of Diversion and Source:
35-07000F 35-07419 ~~35-08691~~

Other Water Rights Listing Overlapping Place(s) of use:
01-00181B 35-07000F 35-07419 ~~35-08691~~

Conditions of Approval:

- 048 - The use of water under this right shall not give rise to any
- claim against the holder of a senior water right based upon the
- theories of forfeiture, abandonment, adverse possession, waiver,
- equitable estoppel, estoppel by laches or customary preference.
- 049 - The Director retains jurisdiction of the right to incorporate
- the use into a water district, require streamflow augmentation
- or other action needed to protect prior surface water and
- groundwater rights.

Remarks: This right when combined with Rights 35-07000F and 35-07419
shall provide no more than .02 cfs per acre nor more than
4.0 afa for the lands above.
The following rights are also diverted through the point of
diversion described above: 35-07000F and 35-07419.

Dates: App. Received: 02/02/1989 Priority Date: 02/02/1989
Proof Due Date: 05/01/1991 Proof Made Date: 03/04/1991
Exam Made Date: 07/10/1991 Exam Sent to S.O.: 11/30/1993
Licensed Date:

LICENSE REVIEW CHECKLIST

Permit # 35-8691 Date 2-23-94 Brenda Chapman

NAME Yes No ☒ Or Address Change?

PRIORITY DATE ☒ Advance? ☒ Advanced to: ☒ Order to Reinstate Needed? ☒ Incorrect Fee for rate recommended?

SOURCE ☒ Changes? Clarification of Originally Intended source ☒ Notice of Intent to Void - Source change.

P/D ☒ Amendment Needed? ☒ Overlap(s) 35-7000F and 35-7419

P/U ☒ Amendment Needed? ☒ Overlap(s)

TOTAL CFS ☒ Measurement ☒ Theoretical only Q=5.54

CAPACITY = 5.54
35-7000F = .62
35-7419 = 1.80

AVAILABLE = 3.12

TOTAL VOLUME

Allowable Amount: 80 X .02 = 1.60 CFS

Capacity of System: 5.54

Season of Use: 4.0 (4-1 to 10-31)

☒ Calculations: 80 X 4 = 320

Flow limit: 1.6 x 214 x 1.9835 = 679

USES ☒ Change(s) in Nature of Use? ☒ Amendment Needed?

REMARKS W34 W29 ☒ Multiple P/Ds in 1/4 1/4? ☒ Special Overlap

CONDITIONS ☒ Measuring/Locking Devices ☒ W/Master Control - District ☒ Irrigation Overlap ☒ Water Quality ☒ Other NON-TRUST

COMMENTS: Combined rates do not exceed capacity - no overlap condition necessary.

RECOMMENDED	CFS	DIV VOL
<u>Irrigation</u>	<u>1.6</u>	<u>320</u>
_____	_____	_____
_____	_____	_____

LICENSE ☒
1ST AMEND LETTER _____
2ND AMEND LETTER _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

35-08691
Permit No.

Staff Analysis Sheet
for
Beneficial Use Field Report

A. Prior to Conducting the Exam, the File Contains:

- ☒ Blank Field Report Form
- ☒ Copy of Permit
- ☒ Copies of any Amendments/Orders with conditions of approval
- ☐ Computer Data Proof Report
- ☒ Copy of U.S.G.S. Quad
- ☐ Check for Government Lots. If so, make a copy of Government Plat

Check of P/D index AWP 06/11/91 (Initial and date)

Overlap? ☐ yes ☒ no If yes: ☐ copy of exam(s) attached?

Type of Overlap? ☐ Add acres or uses to existing system

☐ Increase rate of flow or volume

☐ Other: _____

Check of P/U index AWP 06/11/91 (Initial and date)

Overlap? ☒ yes ☐ no If yes: ☐ copy of water right(s) attached?

Type of Overlap? ☐ Increase rate of flow or volume

☐ Add P/D's

☐ Increase number of acres within tracts

☐ Other: _____

Aerial Photo

Required? ☒ yes ☐ no If yes: ☐ copy attached?

Scheduling Letter sent? _____ (Initial and date)

☐ Appointment made and telephone conversation memo attached

B. After Conducting the Exam, the File Contains:

- ☐ Fully completed and signed Field Report Form
- ☐ Photographs of Point of Diversion and Place of Use
- ☐ Corrected Computer Data Proof Report with recommended license information, and date and signature of examiner.

C. Review and Processing:

Exam Completed Alan W. Paris 7/10/91 (Signature of examiner and date)

Exam Reviewed by Senior Water Resource Agent KCW 11/19/98 (Initial and date)

Exam Reviewed by Manager of Regional Office _____ (Initial and date)

Exam Date Entered in Computer _____ (Initial and date)

Exam sent to State Office _____ (Initial and date)

Copy of Staff Analysis Sheet sent to Manager of Regional Office and Original
Refiled in White File _____ (Initial and date)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

DEC 02 1993

Department of Water Resources

A. GENERAL INFORMATION

- Permit No. 35-08691
Phone No. 357-7085
1. Owner: David & Brenda Stolworthy
Current Address: 1320N 375E Shelley Id 83427
2. Accompanied by: David Stolworthy EXAM. DATE: 07/10/91
Address: Same Phone No. Same
Relationship to Permit Holder: holder
3. Source: groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: N.A., ~~License 35-2796 on adjacent acreage~~ ☐ Copies Attached
2. Other water rights with same point of diversion: 35-7000 DE, 35-7419
☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached

RECORDED

APR 11 1994

Scale: 1" = _____

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and place(s) of use (required).
☐ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater.)
☒ Aerial Photo Attached
(required for irrigation of 10 acres or more).

System Description (continued)

3. Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

see 35-7000B for description of point of Diversion and place of use for well #4

well pump + booster pump to 1500' pivot (35-7000D) then mainline to 55 joint handlines + 1/4 mile pivot for 1/4 circle on permit 35-08691.

SEE ANALYSIS PAGE "D" & "E" to see how 35-7000B & 35-7368B were split

☐ See Remarks on page 4 for continuation

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
#4	Westinghouse	200	7309	Lehr & Bouler	10" discharge
Booster	Marathon	100	P/A15099N-55	Cornell	68322 13

*Code to correspond with No. on map and aerial photo

5. Point(s) of Diversion:

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
#4			NW	SE	21	1N	36E	Bingham	

6. Place(s) of Use:

Indicate Method of Determination

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
1N	36E	21														4	9		13
		28	33	15			1												49
																	L-4		
1N	36E	21														2	8		10
			L-1				L-2								L-3				
1N	36E	28	38	14			9								9				70
																			80

Total 62

Do not use this space

APR 11 1994

Do not use this space

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Cox Hall				120 385	10"	
Cox Hall				120 386	10"	

2. Measurements:

see (35-7000 ^F well #4) Attached Sheets
Page A & B

E. FLOW CALCULATIONS

☒ Additional Computation Sheets Attached

- Measured Method: Cox meter + manometer for total of 5.54 cfs
Limit Q = 1.60 cfs from page "C"
- Alternate Method for Checking Purposes:

F. PUMP EFFICIENCY DATA (Optional)

Discharge Pressure: _____ psi x 2.31 = _____ ft (1); Dynamic pumping level: _____ ft (2)
Total Head: (1) + (2) = _____ (3) ; Flow rate: _____ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = _____ (5)
Meter Input KW: 3.6 x _____ KH x _____ CTR or _____ MULT x _____ PTR x _____ N/ _____ T = _____ (6)
Meter Input HP: (6) x 1.34 = _____ (7)
Panel Input KW: _____ Ave PF x _____ Ave Volts x _____ Ave Amps x .001732 = _____ (6)
Panel Input HP: (6) x 1.34 = _____ (7) Efficiency: (5)/(7) x 100 = _____ %

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \frac{80ac}{62ac} \times \frac{320afa}{4.0afa} = \frac{248afa}{248afa}$
 $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \frac{1.60}{1.24cfs} \times \frac{214}{213days} \times 1.9835 = \frac{679.2}{523.8}$
 $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \frac{248afa}{320afa}$

2. Volume Calculations for Other Uses:

NOT REFILED

APR 11 1994

H. REMARKS AND OVERLAP REVIEW ANALYSIS

~~OF the total 5.54 cfs capacity, 2.15 cfs is used by 35-7000 D.~~
~~This leaves 3.39 cfs for new appropriation. This permit 35-08691 only~~
~~has 62 new acres & will utilize 0.02 cfs/acre or 1.24 cfs~~

SEE ATTACHED ANALYSIS PAGES "D" & "E" TO SEE HOW 35-7000B &
35-7368B WERE SPLIT

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Irrigation</u>	<u>4-1</u>	<u>10-31</u>	<u>1.24</u>	<u>248</u>
<u>IRRIGATION</u>	<u>4/1</u>	<u>11/1</u>	<u>1.60</u>	<u>320</u>
Totals:			<u>1.24 cfs</u> <u>1.60 cfs</u>	<u>248 cfs</u> <u>320 afa</u>

2. Recommended Amendments

- ☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

J. AUTHENTICATION

Field Examiner's Name Alan W. Paris

Signature _____

Certification Date _____

Field Report Preparation Date _____

CONSULTANT SEAL

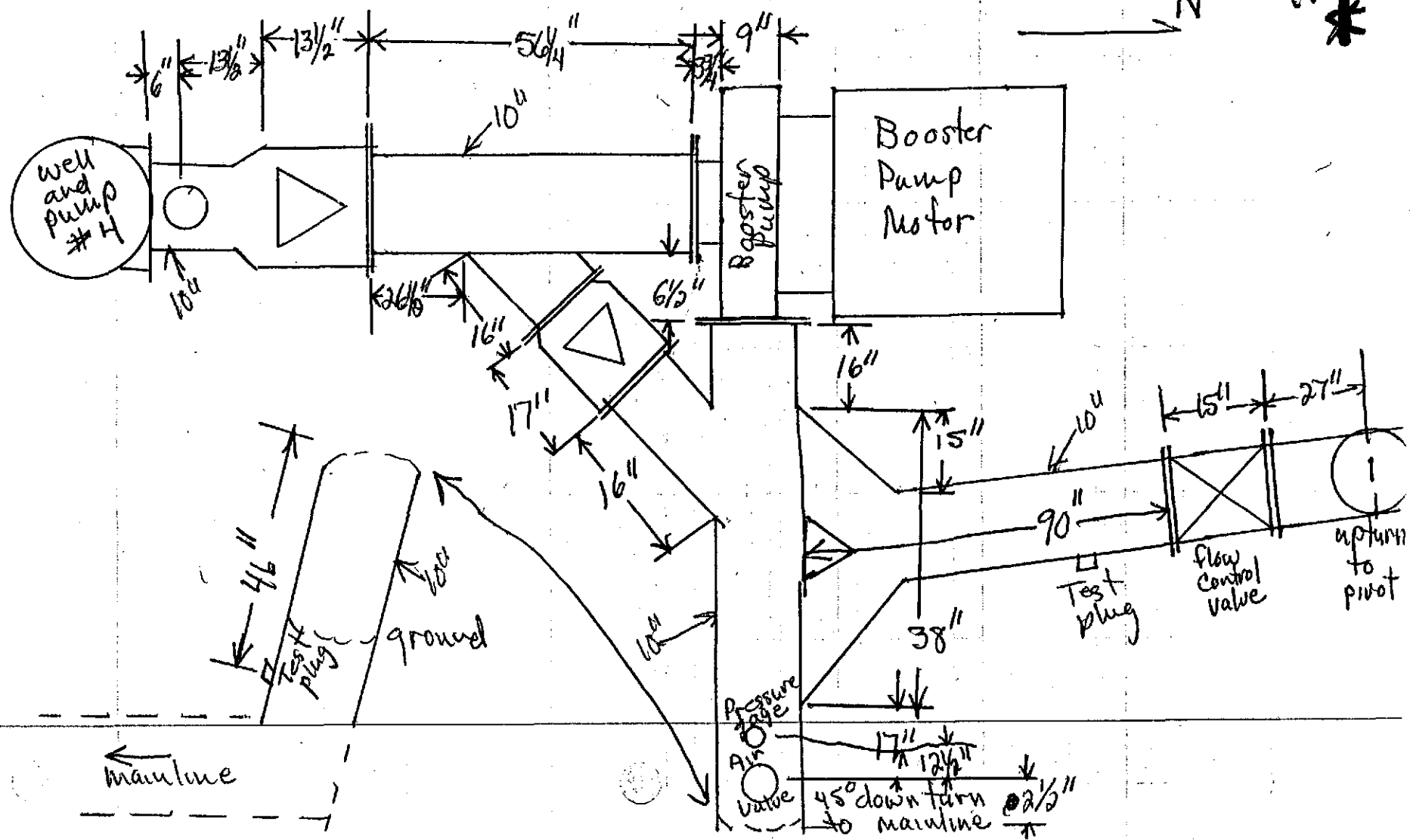
- K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.

RECORDED
INDEXED

APR 11 1984

SYSTEM
#4

35-08691
~~135-71002~~



DATE:

07/08/91

PERMIT #

35-08691

~~SECRET~~

COX/HALL
METER #

120 385

SYSTEM NAME/NUMBER

#4

Pivot

Circumference in Inches = $31 \frac{9}{16}$ CIR 31.56

Thickness in Inches = .125 T

ID = (0.3183 X CIR) - (2 T) = 9.80 ID

$$(33.80) - (26.20) = \underline{7.60} \text{ H}$$
$$(33.55) - (26.15) = 7.40 \text{ H}$$
$$(33.70) - (26.05) = 7.65 \text{ m}$$
$$(33.68) - (26.13) = 7.55$$

High reading - Low Reading

DETERMINE V_h FROM CHART USING (H): (3.1) V_h

(Example $H = 12.3$, $V_h = 16.9$)

CALCULATION OF FLOW IN CFS:

$$Q_{cfs} = [(11/4) \times (id)^2 \times Vh] / 448.8$$

(id) (vb)

$$Q_{cfs} = [0.78539 (7.80)^2 (13.1)] / 448.8$$

Q cfs = 2.1975 cfs

Q cfs = 2.20 cfs

press 63 p519

APR 11 1994

ALAN W. PARIS

MEASURED BY

Page "A"

State of Idaho
DEPARTMENT OF WATER RESOURCES
Cox/Hall Meter Flow Calculations

DATE: 07/08/91

35-08691

PERMIT # 35-200003

MANOMETER READING INCHES OF WATER TO COX/HALLS METER - VH

	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
0 11111115	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000	0 00000000
1 11111115	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000	1 00000000
2 11111115	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000	2 00000000
3 11111115	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000	3 00000000
4 11111115	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000	4 00000000
5 11111115	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000	5 00000000
6 11111115	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000	6 00000000
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48 11111115	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000	48 00000000
49 11111115	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000	49 00000000
50 11111115	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000	50 00000000

SYSTEM NAME/NUMBER

COX/HALL METER # 120386

#4

SE mainline

MEASURED INSIDE PIPE DIAMETER IN INCHES (ID)

Circumference in inches = 31 7/16" CIR

Thickness in inches = .125" T

ID = (0.3183 X CIR) - (2 T) = 9.80 ID

DIFFERENTIAL PRESSURE READING IN INCHES OF H2O

(36.00) - (19.75) = H

(35.85) - (19.20) = H

(35.70) - (19.40) = H

(35.91) - (19.25) = 16.66 H

High reading - Low Reading

DETERMINE VH FROM CHART USING (H): 19.9 VH

(Example H = 12.3, VH = 16.9)

CALCULATION OF FLOW IN CFS:

Q cfs = [(π/4) X (ID)² X VH] / 448.8

(ID) (VH)

Q cfs = [0.78539 (9.80)² (19.9)] / 448.8

Q cfs = 3.3445 cfs

Q cfs = 3.34 cfs

APR 1 1 1994

APR 1 1 1994

MEASURED BY

PAGE "B"

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

POINT OF DIVERSION OVERLAP REVIEW

35-8691
Permit Number

1. Analysis of Entire System, Current Application Rate per Acre (Qc):
Limit to 0.02 cfs/ac, Permitted Amount, or System Capacity, Whichever is Less.

A. Total Number of Acres irrigated = 259 acres

B. Total Diversion Rate = 5.54 cfs

Qc = Total Diversion rate [1.B]/Total irrigated acres [1.A]

$$= \frac{5.54 \text{ cfs}}{259 \text{ acres}} = 0.02138 \text{ cfs/ac} \quad \text{LIMIT TO } 0.02 \text{ cfs/ac}$$

2. Old Application Rate per Acre (Qo) from Licensed Flow Rates:

License # 35-7419 @ 1.80 cfs / 179 ac

Permit License # 35-7000F @ 0.48 cfs / 179 ac

License # _____ @ _____ cfs / _____ ac

$$Q_o = \text{Total Licensed Rate} = \frac{2.28 \text{ cfs}}{179 \text{ ac}} = 0.012737 \text{ cfs/ac}$$

(Old Diversion Rate(Qo) = Licensed Flow Rate/# acres)

3. Comparison of Diversion Rates if:

A. Old Diversion Rate(Qo) > New Diversion Rate(Qc) : **EXCLUDE** Licensed Lands.

$$Q_o(\#2) = \text{_____} > Q_c(\#1) = \text{_____} \quad \text{GO TO ITEM \#4A.}$$

B. New Diversion Rate(Qc) > Old Diversion Rate(Qo) : **INCLUDE** Licensed Lands.

$$Q_c(\#1) = 0.02 \text{ cfs/ac} > Q_o(\#2) = 0.012737 \quad \text{CONTINUE TO ITEM \#3.B.1}$$

1. Additional Flow Rate for Licensed Lands. NOT COVERED BY PERMIT

$$Q_a = (Q_c - Q_o) \times (\# \text{ Lic. Ac.}) = \left[\left(\frac{0}{\text{cfs/ac}} \right) - \left(\frac{0}{\text{cfs/ac}} \right) \right] \times \left(\frac{0}{\text{acres}} \right) = 0 \text{ cfs}$$

2. Flow Rate for New Acreage. Total acres(#1.A) - Licensed acres(#3) = New Acres

$$\left(\frac{259 \text{ ac}}{1} \right) - \left(\frac{179}{1} \right) = 80 \text{ acres}$$

$$Q_n = (Q_c) \times (\# \text{ New Ac.}) = (0.02 \text{ cfs/ac}) \times (80 \text{ ac}) = 1.60 \text{ cfs}$$

GO TO ITEM #4B.

4. Calculate Total Flow Rate to be licensed:

A. Flow Rate excluding licensed land. Total Acres(#1.A) - Lic. Acres(#2) = New Acres

$$\left(\frac{\text{_____}}{1} \right) - \left(\frac{\text{_____}}{1} \right) = \text{_____ ac}$$

$$Q_t = Q_c(\#1) \times (\# \text{ New Acres}) = \text{_____ cfs/ac} \times \text{_____ ac} =$$

$$Q_t = \text{_____ cfs}$$

CONDITIONS/REMARKS: _____

- B. Flow Rate including licensed land.

$$Q_t = Q_a(\#3.B.1) + Q_n(\#3.B.2) = 0 \text{ cfs} + 1.60 \text{ cfs} =$$

$$Q_t = 1.60 \text{ cfs}$$

CONDITIONS/REMARKS: _____

APR 11 1994

PAGE "C"

ATTACHED ANALYSIS:

17 NOV 1993

NOTE:

35-07000B & 35-07368B COMBINE TO LICENSE LAND UP TO 0.02 CFS/AC

SYSTEMS #1,2,& 3 - - - - -

SYSTEM CAPACITY = 9.62 CFS/523 AC = 0.01839 CFS/AC = 0.92 "/AC
 LICENSE (35-07493)

4.24 CFS/480 AC = 0.0088333 CFS/AC = 0.44 "/AC
 CAPACITY - LICENSED AMOUNT = REMAINING TO BE LICENSED
 (9.62 CFS) - (4.24 CFS) = 5.38 CFS/523 AC REMAINING
 USE ALL OF PERMIT 35-07368B (1.82 CFS) ON SYSTEM'S #1,2,3, TO
 ELIMINATE SPLITTING PERMIT INTO NUMEROUS SMALL PORTIONS
 PORTION OF 35-07000B NECESSARY TO LICENSE SYSTEMS AT CAPACITY
 REMAINING CAPACITY - PERMIT 35-07368B = RECOMMENDED
 (5.38 CFS) - [35-07368B (1.82 CFS)] = 3.56 CFS FOR 35-07000B

SYSTEM #5 - - - - -

SYSTEM CAPACITY = 3.30 CFS/244 AC = 0.0135 CFS/AC = 0.676 "/AC
 LICENSE (35-07420) 1.89 CFS/143 AC = 0.0132 CFS/AC = 0.66 "/AC
 CAPACITY - LICENSED = REMAINING TO BE LICENSED
 3.30 CFS - 1.89 CFS = 1.41 CFS/244 AC FOR 35-07000E

SYSTEM #4 - - - - -

SYSTEM CAPACITY = 5.54 CFS/179 AC = 0.0309 CFS/AC
 LIMIT TO 0.02 CFS/AC
 PERMITTED AMOUNT - RECOMMENDED AMOUNTS = REMAINING AMOUNT
 (35-7000B/7368B) - (SYSTEM #1,2,3 + SYSTEM #5)
 (5.45 CFS + 1.82 CFS) - (5.38 CFS + 1.41 CFS) = 0.48 CFS
 PERMITTED AC - RECOMMENDED AC = REMAINING AC TO LICENSE
 (924 AC) - (AC OF 1,2,3 + AC OF #5) =
 (924 AC) - (523 AC + 244 AC) = 157 AC
 RECOMMEND:
 0.48 CFS FOR 157 AC WITH/IN PERMISSIBLE PLACE OF USE
 OF 179 AC.

ANALYSIS:

QUANTITY	ACRES
35-07368B (1.82 CFS)	523 AC
35-07000B (3.56 CFS)	"
35-07000E (1.41 CFS)	244 AC
<u>35-07000F (0.48 CFS)</u>	<u>157 AC</u> W/IN 179 AC
7.27 CFS	924 AC

APPROVED

35-8691

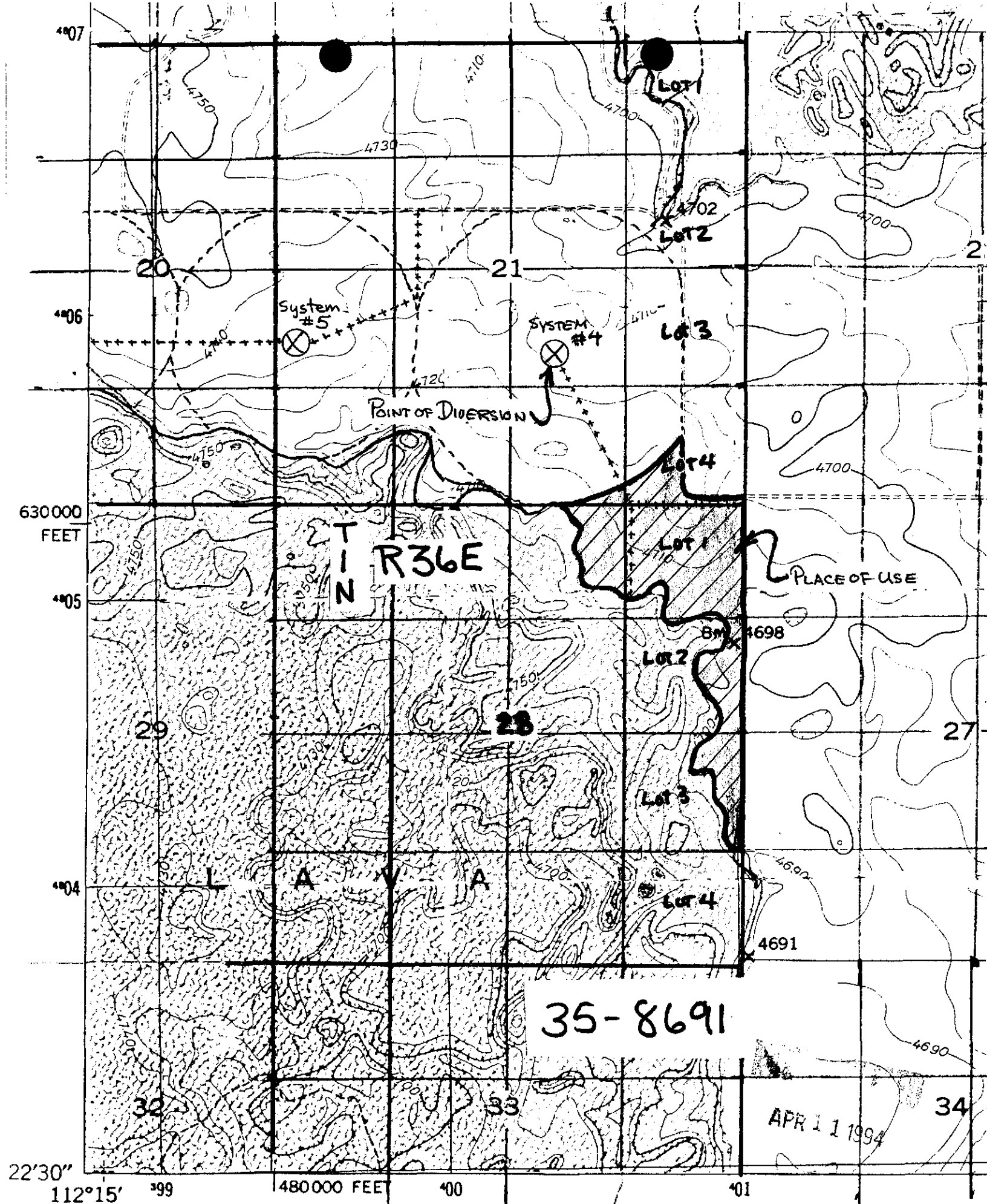
PAGE "D"

APR 11 1994

SYSTEM	CAPACITY (CFS)	IRRIGATED ACRES	EXISTING LICENSES	RECOMMEND	PERMIT NUMBERS	11-17-1993	
1	1.59	523 ac	35-7493 ④ 4.24 cfs / 480 ac	Capacity - Licensed = Remaining $(9.62 \text{ cfs}) - (4.24 \text{ cfs}) =$	35-7368B @ 1.82 cfs / 523 ac		
2	1.82						35-7000B @ 3.56 cfs / 523 ac
3	6.21						5.38 cfs / 523 ac (5.38 cfs - 1.82 = 3.56)
5	3.30 cfs	244 ac	35-7420 1.89 cfs / 143 ac	Capacity - Licensed = Remaining $(3.30 \text{ cfs}) - (1.89 \text{ cfs}) = 1.41 \text{ cfs} / 244 \text{ ac}$	35-7000E @ 1.41 cfs / 244 ac		
4	5.54 cfs	179 ac	35-7419 @ 1.80 cfs / 179 ac	PERMITTED AMOUNT 35-7000B / 7368B (35-7000B) (35-7368B) $Q_p = 5.45 \text{ cfs} + 1.82 \text{ cfs} = 7.27 \text{ cfs}$ PERMITTED AMOUNT - RECOMMENDED = AMOUNTS ($Q_{1,2,3} + Q_5$) = REMAINING AMOUNT TO BE LICENSED (Q_R) $Q_p - [Q_{1,2,3} + Q_5] = Q_R$ $Q_{1,2,3} = Q_{35-7000B} + Q_{35-7368B}$ $= (3.56 \text{ cfs} + 1.82 \text{ cfs}) =$ $= 5.38 \text{ cfs}$ $Q_R = (7.27 \text{ cfs}) - [5.38 \text{ cfs} + 1.41 \text{ cfs}]$ $= 0.48 \text{ cfs}$ REMAINING Acres (A_R) = PERMITTED Ac - Recommended Ac (A_P) ($A_{1,2,3} + A_5$) $A_R = (924) - [523 + 244] = 157 \text{ Ac}$ RECOMMEND: 157 ac w/in P.D.U. of 179 ac	35-7000F @ 0.48 cfs / 157 ac	APR 11 1994	
18.35 cfs	946 ac	793 cfs / 802 ac		5.38 cfs + 1.41 cfs + 0.48 cfs = 7.27 cfs 523 ac + 244 ac + 157 ac = 924 ac 7.27 cfs / 924 ac	35-86 35 PAGE "E"		

APR 11 1994

35-86 PAGE 21



15.9

Lot 3

POINT OF DIVERSION (4)

MAINLINE

NHEL

4 179.0

PLACE OF USE

Lot 4

8

2

21

22

7232

27

BLM

14

15.6

38

PORTABLE KAYAKING

NHEL

56.5

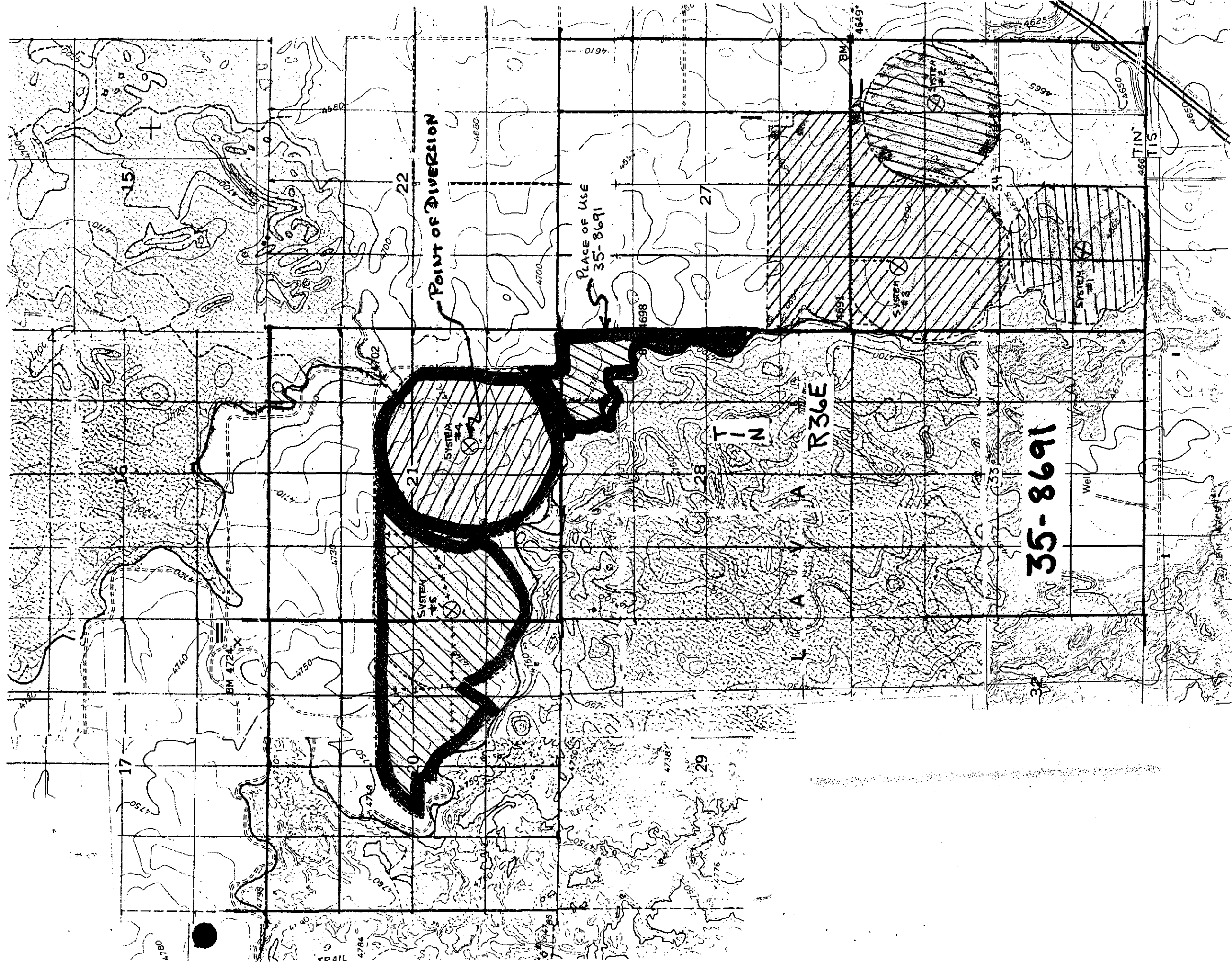
9

35-8691

APR 11 1994

TIN

R36E



POINT OF DIVERSION

PLACE OF USE
35-8691

35-8691

R36E

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21

SYSTEM #5

SYSTEM #4

28

A

A

L

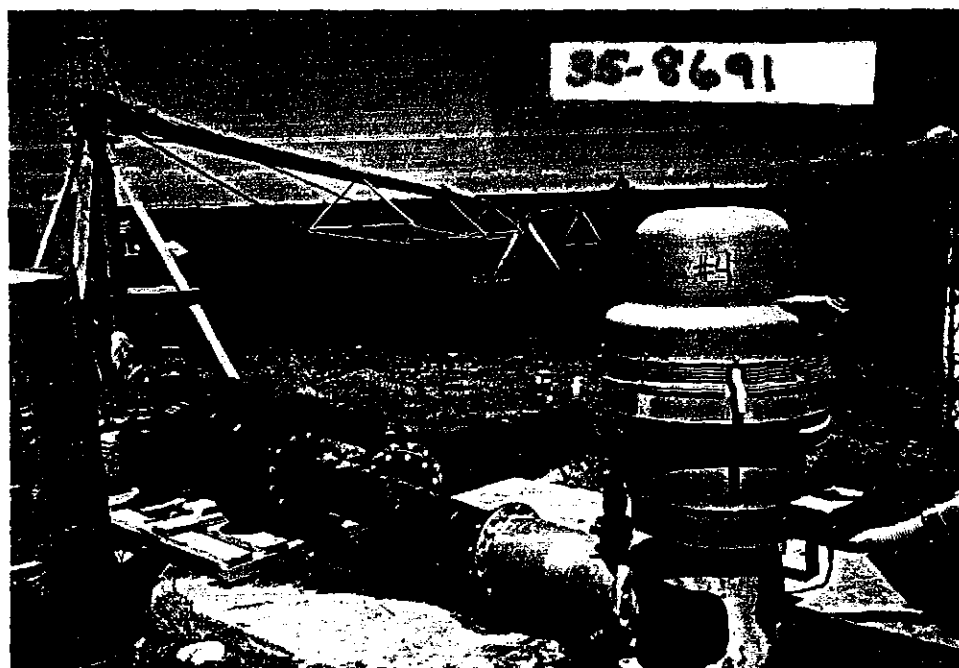
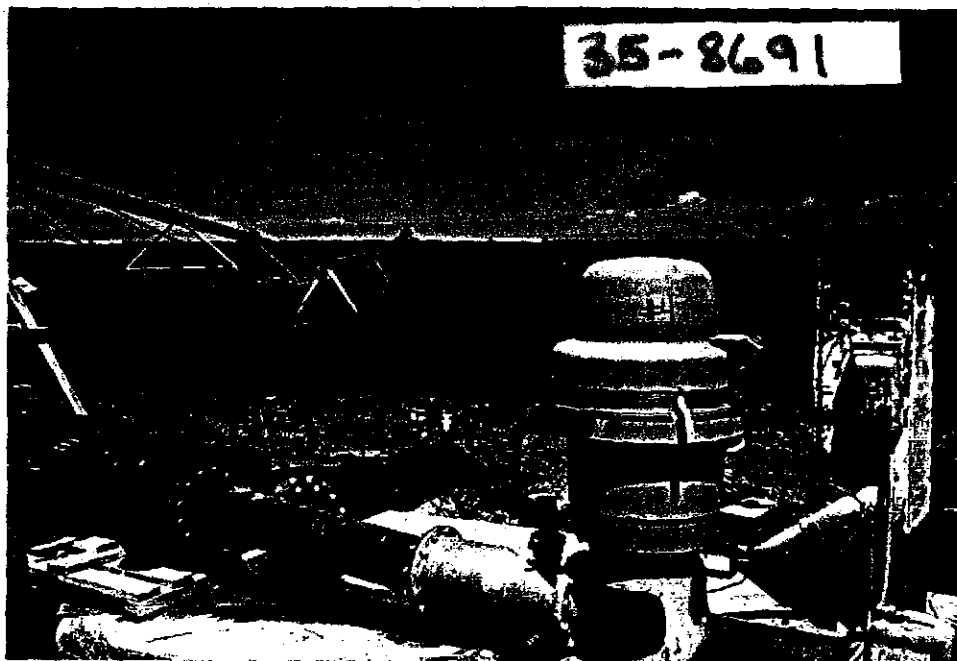
29

BM 4724

T1N

T1S

Well



SYSTEM #4
POINT OF DIVERSION FOR:
35-8691
35-7000 F
35-7419

UNCLASSIFIED

APR 11 1994

35-8691

Department of Water Resources

WELL INSPECTION FORM

#4

35-08691

If well is associated with water right, provide WR# ~~75-10008~~

Otherwise provide legal description and a sketch map and/or address so that the well can be located easily.

1. Legal Description: TWP 1 N, Rge 76 E, Sec. 21, NW 1/4 SE 1/4 or Lot _____.

2. Owner: David Stolworthy
Address 1320 N 375 E, city Shelley, st Id

3. Casing $\geq$ 12 inches above ground: Yes ☒ No ☐

4. Access Port: Yes ☐ No ☒ Static Water Level: 202'
Pressure Gauge: Yes ☐ No ☒ Casing Diameter: 20"
Flowing: Yes ☐ No ☒ Temperature: NA

5. Are there any obvious construction problems that may be a source for contamination or waste of water: Yes ☐ No ☒

If answer to Item 5 is Yes, describe in remarks and attach photo.

Remarks: well, pump, booster pump, privet,
handlines

INDEXED

APR 11 1994

April 25, 1991

DAVID STOLWORTHY
BRENDA STOLWORTHY
1320 N. 375 E.
SHELLEY, ID 83427

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 35-08691

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

If you have questions concerning this matter, please feel free to contact the EASTERN Regional Office in Idaho Falls at (208)525-7161.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

RECEIVED

MAY 31 1991

ANALYSIS SHEET
for
PROOF OF BENEFICIAL USE

Permit No. 35-8691

Date 4-2-91

GENERAL CONSIDERATIONS

- ☒ Name same as permit?
☒ Address same as permit? If no, prepare data entry form.
☒ Proof timely received? If no, complete priority advancement below.

SOURCE OF WATER

- ☒ Surface water source
☒ Ground water source
☒ NA Drill permit req'd?
☒ NA Copy in file? Drill permit no. _____
☒ Well log in file?
☒ Amt paid for drilling permit? _____ Correct?

LICENSE EXAMINATION FEE

- ☒ Required?
☒ 125.00 Amount submitted?
☒ Correct amount?

MEASURING DEVICE

- ☒ Measuring device or access port required?
☒ Installed?
☐ Waiver requested or needed?

DEFICIENCIES OR ACTION ITEMS

needs w.c. & D.P. OK

Proof acceptable

PRIORITY CALCULATION

Date proof received

Date proof due

No. of days late

Priority date

NEW PRIORITY DATE

<u>NA</u>	
	-
	=
	+
	=

LB

138113
February 28, 1991

DAVID STOLWORTHY
BRENDA STOLWORTHY
1320 N. 375 E.
SHELLEY, ID 83427

PROOF DUE NOTICE

RE: PERMIT NO. 35-08691

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before May 1, 1991. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

RECEIVED
MAY 31 1991

S T A T E O F I D A H O
D E P A R T M E N T O F W A T E R R E S O U R C E S

Statehouse
Boise, Idaho 83720
(208) 327-7900
May 1, 1990

DAVID STOLWORTHY
BRENDA STOLWORTHY
1320 N. 375 E.
SHELLEY, ID 83427

P E R M I T A P P R O V A L N O T I C E

RE: PERMIT NO. P35-08691

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

You should be aware that the groundwater you propose to divert is located within a drainage basin where surface waters are regulated during the months of low flow. It is possible that diversion of groundwater may have an adverse impact on these surface water flows. Information available to us at this time does not warrant refusing to issue permits in your area, but we do caution that diversions of groundwater are not allowed to deplete flows available for surface water users with earlier priority dates. Siting your well as far from surface sources as possible and casing out upper water producing zones may reduce the potential of interference.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

Be sure to note the special condition requiring you to install a measuring device, or a flow measurement port to provide for the installation of measuring equipment by the Department. Enclosed please find a list of measuring device options, and specifications for the installation of the flow measurement port.

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MAY 23 1990

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit. Also enclosed for your convenience is a form entitled "Proof of Beneficial Use" that must be submitted to the Department when your project is completed. If development is complete, you may submit proof of beneficial use immediately.

Sincerely,

GARY SPACKMAN, Supervisor
Water Right Permits Section

GS: SC
Enclosures

MICROFILMED
MAY 23 1990

08-Feb-1990

David or Brenda Stolworthy
1320 N. 375 E.
Shelley, ID 83427

RE: Application for Permit No. 35-8691

Dear Water Right Applicant:

The Department of Water Resources acknowledges receipt of your water right permit. This office is currently in the process of advertising the application in the Morning News on. The advertisement will be published for two consecutive weeks, and a period of ten days following the second publication will be allowed for the submittal of protests.

If the application is protested, you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If the application is not protested, it will be forwarded to our state office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. When a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Please feel free to contact this office if you have any questions regarding this procedure.

Sincerely,

HAROLD W. JONES
Water Rights Supervisor

HWJ/rb

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MAY 23 1990

Lot 17 (NW 1/4) Lot 18 (NW 1/4).
153.8 ACRES TOTAL.

35-081

FUNK, ALVIN L.
FUNK, DORIS E.
P.O. BOX 430
ABERDEEN, ID 83210
Source: SNAKE RIVER.
Tributary: COLUMBIA RIVER.
Use: IRRIGATION (.460 CFS).
Total Diversion: (.460 CFS).
Date Filed: 1/13/1989.
In: T02S R36E S04 Lot 13 (SENE).
22.9 ACRES TOTAL.

35-08691

STOLWORTHY, DAVID
STOLWORTHY, BRENDA
1320 N. 375 E.
SHELLEY, ID 83274
Source: GROUNDWATER.
Diversion Pt: SWNWSE Sec 21 T 01N R 36E.
Use: IRRIGATION (1.600 CFS).
Total Diversion: (1.600 CFS).
Date Filed: 2/02/1989.
In: T01N R36E S21 SWSE SESE S28 NENE
NWNE SENE NESE SESE.
80.0 ACRES TOTAL.

35-08700

GOODWIN, STEVE B.
GOODWIN, VIRGINIA A.
183 S. 100 W.
BLACKFOOT, ID 83221
Source: GROUNDWATER.
Diversion Pt: SENW Sec 16 T 03S R 34E.
Use: IRRIGATION (.360 CFS).
Total Diversion: (.360 CFS).
Date Filed: 2/13/1989.
In: T03S R34E S16 SWNW SENW.
18.0 ACRES TOTAL.

35-08704

DRISCOLL, WALLACE W.
DRISCOLL, MAURINE D.
2459 W. 1100 S.
ABERDEEN, ID. 83210
Source: GROUNDWATER.
Diversion Pt: LOT 4 (SWSW) Sec 31 T 04S R
32E.
Use: IRRIGATION (.800 CFS).
Total Diversion: (.800 CFS).
Date Filed: 1/10/1989.
In: T04S R32E S31 SESW.
40.0 ACRES TOTAL.

35-08705

MILES, RANDY L.
466 S. 1800 W.
PINGREE, ID 83262
Source: GROUNDWATER.
Diversion Pt: NESE Sec 25 T 03S R 32E.
Use: IRRIGATION (2.000 CFS).
Total Diversion: (2.000 CFS).
Date Filed: 1/16/1989.
In: T03S R32E S25 NESE NWSE SWSE SESE.
100.0 ACRES TOTAL.

35-08714

PAHL, JAMES M.
2174 S. 3200 W.
AMERICAN FALLS, ID 83211
Source: GROUNDWATER
Diversion Pt: NESWNW Sec 26 T 06S R 30E.
Use: IRRIGATION (.360 CFS).
Total Diversion: (.360 CFS).
Date Filed: 3/20/1989.
In: T06S R30E S26 NENW NWNW SWNW.
SENW.
158.0 ACRES TOTAL.

35-08715

PAHL, JAMES M.
2174 S. 3200 W.
AMERICAN FALLS, ID 83211
Source: GROUNDWATER
Diversion Pt: SWNENE Sec 22 T 06S R 30E.

RECEIVED
MAR 6 1990

Department of Water Resources
Eastern District Of

AFFIDAVIT of PUBLICATION

County of Bingham)

State of Idaho) ss

I, Ted Townsend do
solemnly

swear that I am the Publisher of
The Morning News which is a daily newspaper of
general circulation published each day except Sunday
at Blackfoot, Bingham County, Idaho, said newspaper
having been so published at Blackfoot, aforesaid for
more than one year past; that said newspaper
heretofore complied with all the provisions of Chapter
154 of the Sessions Laws of Idaho of 1933, approved
March 11, 1933, and duly designated, pursuant to law,
a particular day of the week as the day on which legal
notices required by law or by the order of any Court of
competent jurisdiction within the State of
Idaho shall be published to-wit: of each week; that the
notice attached hereto and which is a part of this af-
fidavit and part of the proof of publication was
published in said issue or said

newspaper two consecutive weeks

the first publication having been made on the

15th day of February, 1990;
and the last publication having been made on the
22nd day of February, 1990;

that said notice was published in the regular and entire
issue of every number of the paper as aforesaid during
the period and time of publication, and that notice was
published in the newspaper and not in a supplement.

On this 28th day of February, in
the year 1990 before me a Notary Public of said State,
personally appeared

Ted Townsend
known or identified to me to be the person whose
name is subscribed to the within instrument, and being
by me first duly sworn, declared that the statements
therein are true, and acknowledged to me that he ex-
ecuted the same.

Kaye Dayton
Notary Public for the State of Idaho,
Residing at Blackfoot, Idaho
My commission expires

MAY 23 1990

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region
150 Shoup Ave., Suite 15

Idaho Falls, Idaho 83402
(208) 525-7161

FEBRUARY 7, 1990

THE MORNING NEWS
P.O. BOX 70
BLACKFOOT, ID 83221

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before MARCH 5, 1990.

Yours truly,

Rita Bodell
Secretary

Encl.

MICROFILMED

MAY 23 1990



35-08691

STOLWORTHY, DAVID
STOLWORTHY, BRENDA
1320 N. 375 E.
SHELLEY, ID 83427

Source: GROUNDWATER

Diversion Pt: SWNWSE Sec 21 T 01N R 36E

Use: IRRIGATION (1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 2/02/1989

In: T01N R36E S21	SWSE	SESE		
S28	NENE	NWNE	SENE	NESE
	SESE			

80.0 ACRES TOTAL

MICROFILMED

MAY 23 1990

The permit(s) will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the Director, Dept. of Water Resources, 150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 on or before MARCH 5, 1990.

R. Keith Higginson, Director

Published 2/15/1990 & 2/22/1990

MICROFILMED

MAY 23 1990



April 7, 1989

David Stolworthy
1320 N. 375 E.
Shelley, Id 83427

RE: Application for Permit No. 35-8691

Dear Water Right Applicant:

The Department of Water Resources acknowledges receipt of your application for water right permit. The application has been assigned identification No. 35-8691. Please refer to this number all future correspondence.

The Department can not proceed with the processing of your application at this time. It seeks the appropriation of water within the area covered by the civil suit of Idaho Power Company vs. Idaho Department of Water Resources, et al., Ada County Civil No. 81375 (Swan Falls Suit). Until there has been a final resolution to this suit and rules and regulations promulgated for this area has been suspended. During the interim, your application will be held in this office.

The staff in our office will be glad to answer any questions you have concerning the above matter.

Respectfully submitted,

Harold W. Jones
Water Rights Supervisor
HWJ/rb

RECEIVED

MAY 23 1990