

RECEIVED
MAR 13 2006
Department of Water Resources
Adjudication Bureau

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

In Re SRBA)

A. Subcase 37-00613

(Insert water right number)

Case No. 39576)

STANDARD FORM 1
OBJECTION

Please fill in the following information:

B. NAME AND ADDRESS OF PERSON OBJECTING

Name: United States of America acting through the Department of Interior,
Bureau of Land Management, Idaho State Office

Address: 1387 South Vinnell Way
Boise, Idaho 83709-1657

Daytime Phone: see below

Name & Address of Attorney, if any:

Larry A. Brown (202) 305-0435 phone, (202) 305-0274 fax
United States Department of Justice
Environment and Natural Resource Division
General Litigation Section
550 West Fort Street, MSC 033
Boise, Idaho 83724

C. CLAIMANT OF WATER RIGHT AS LISTED IN DIRECTOR'S REPORT

Name: Richard A Dinges

Address: 2490 E 1700 S; Gooding, Idaho 83330

Name:

Address: ;

Name:

Address: ;

Name:

Address: ;

D. I object to the following elements as recommended in the Director's Report. (Please check the appropriate box(es)).

1. ☐ **Name and Address**
Should be: _____
2. ☐ **Source**
Should be: _____
3. ☐ **Quantity**
Should be: _____
4. ☐ **Priority Date**
Should be: _____
5. ☐ **Point(s) of Diversion**
Should be: _____
6. ☐ **Instream Flow Description**
Should be: _____
7. ☐ **Purpose(s) of Use**
Should be: _____
8. ☐ **Period of Year**
Should be: _____
9. ☒ **Place of Use**
Should be: See attached.

11. **I object because:**

- ☐ This water right should not exist.
- ☐ This water right was not recommended, but should be recommended with the elements described above.

E. REASONS SUPPORTING OBJECTION(S):

The legal description for element nine (POU) above may include Federal land. The description should be specific enough to exclude Federal land.

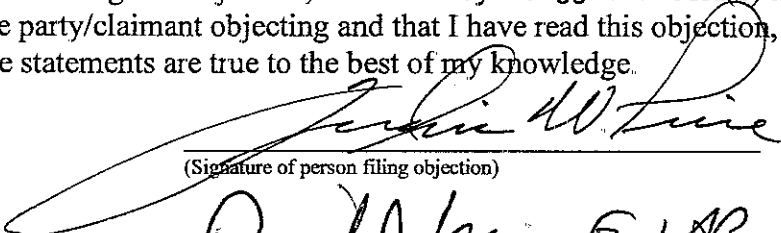
F.

VERIFICATION (Must be Completed)

State of Idaho)
) ss.
County of ADA)

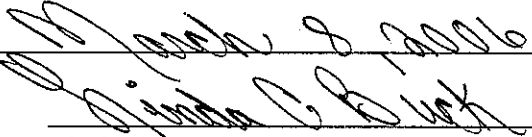
Fredric W. Price, Water Rights Specialist, duly sworn, upon oath, deposes and says:
(Name of person filing objection)

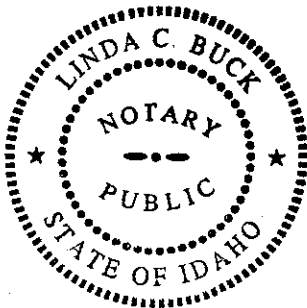
That I am the party/claimant filing this objection, as defined by I.C. §§ 42-1401A(1) and (6) or that I am the attorney for the party/claimant objecting and that I have read this objection, know its contents and believe that the statements are true to the best of my knowledge.


(Signature of person filing objection)

David N. Price F3 LAB
(Attorney signing in representative capacity)

Subscribed and sworn to before me on: March 8 2006


Linda C. Buck
Notary Public in and for the State of Idaho
Residing at: Mountain Home
My Commission Expires: 12-21-2011



INSTRUCTIONS FOR MAILING

You must mail the objection, to the Clerk of the Court. **FAX filings will not be accepted.**
You must also send a copy to all the parties listed below in the Certificate of Mailing.

G. CERTIFICATE OF MAILING

I certify that on March 9, 2006, I mailed the original and copies of this objection, including all attachments, to the following persons:

1. Original to:

Clerk of the District Court
Snake River Basin Adjudication
253 Third Avenue North
P.O. Box 2707
Twin Falls, ID 83303-2707

2. One copy to the claimant of the water right at the following address:

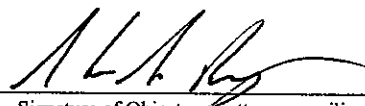
Name: Richard A Dinges
Address: 2490 E 1700 S; Gooding, Idaho 83330
Name:
Address: ;
Name:
Address: ;
Name:
Address: ;

3. Copies to:

IDWR Document Depository
P.O. Box 83720
Boise, ID 83720-0098

Chief, Natural Resources Division
Office of the Attorney General
State of Idaho
P.O. Box 44449
Boise, ID 83711-4449

United States Department of Justice
Environment and Natural Resource Division
550 West Fort Street, MSC 033
Boise, ID 83724



Signature of Objector or attorney mailing on Objector's behalf

11/01/2005

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHI NUMBER: 37-613
NAME AND ADDRESS: RICHARD A DINGES
2490 E 1700 S
GOODING ID 83330

Mixed POU
- Shape needs to be adjusted to
exclude Federal Land, to be
consistent with the "No Fed Land"
remark that is found under POU.

SOURCE: LITTLE WOOD RIVER

TRIBUTARY: MALAD RIVER

QUANTITY: 3.200 CFS

RIGHI NOS. 37-59C, 37-613, 37-614 AND 37-7591 ARE LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 7.58 CFS

PRIORITY DATE: 04/01/1884

POINT OF
DIVERSION: T05S R16E S28 NWSW Within LINCOLN County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
IRRIGATION	03/15 11/15	3.200 CFS

PLACE OF USE: IRRIGATION Within LINCOLN County

T05S R16E S29	SWNE	36.0	T05S R16E S29	SENE	32.0
T05S R16E S29	SENE	25.0	T05S R16E S29	NESW	36.0
T05S R16E S29	SESW	22.0	T05S R16E S29	NESE	31.0
T05S R16E S29	NWSE	34.0	T05S R16E S29	SWSE	23.0
T05S R16E S29	SESE	27.0	T05S R16E S32	NWNE	4.0
T05S R16E S32	NENW	10.0			

BLM/PVT

280 ACRES TOTAL

* PLACE OF USE DOES NOT INCLUDE FEDERAL PUBLIC LANDS *

RIGHI NOS. 37-59C, 37-613, 37-614 AND 37-7591 ARE LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 280 ACRES IN A SINGLE
IRRIGATION SEASON.

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

Delivery of this right is subject to the water exchange provisions
contained in Bureau of Reclamation contract no. 14-06-W-73, executed
October 14, 1954, between the United States of America and American
Falls Reservoir District No. 2, as supplemented by Bureau of Reclamation
contract no. 14-06-100-6031, executed June 1, 1962 between and
among the United States of America, American Falls Reservoir District
No. 2, and the Big Wood Canal Company.

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.

11/01/2005

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAW

EXPLANATORY MATERIAL: BASIS OF CLAIM - Decreed

USE OF THIS RIGHT IS COMBINED WITH WATER FROM BIG WOOD CANAL
CO.

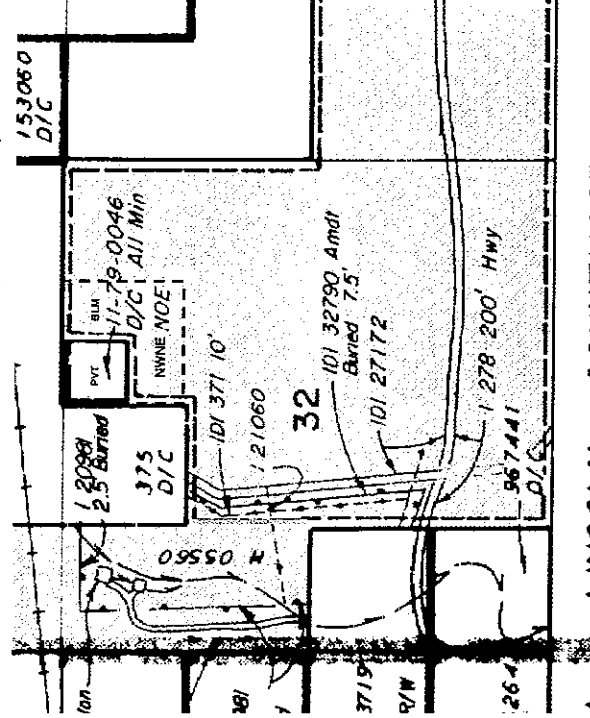
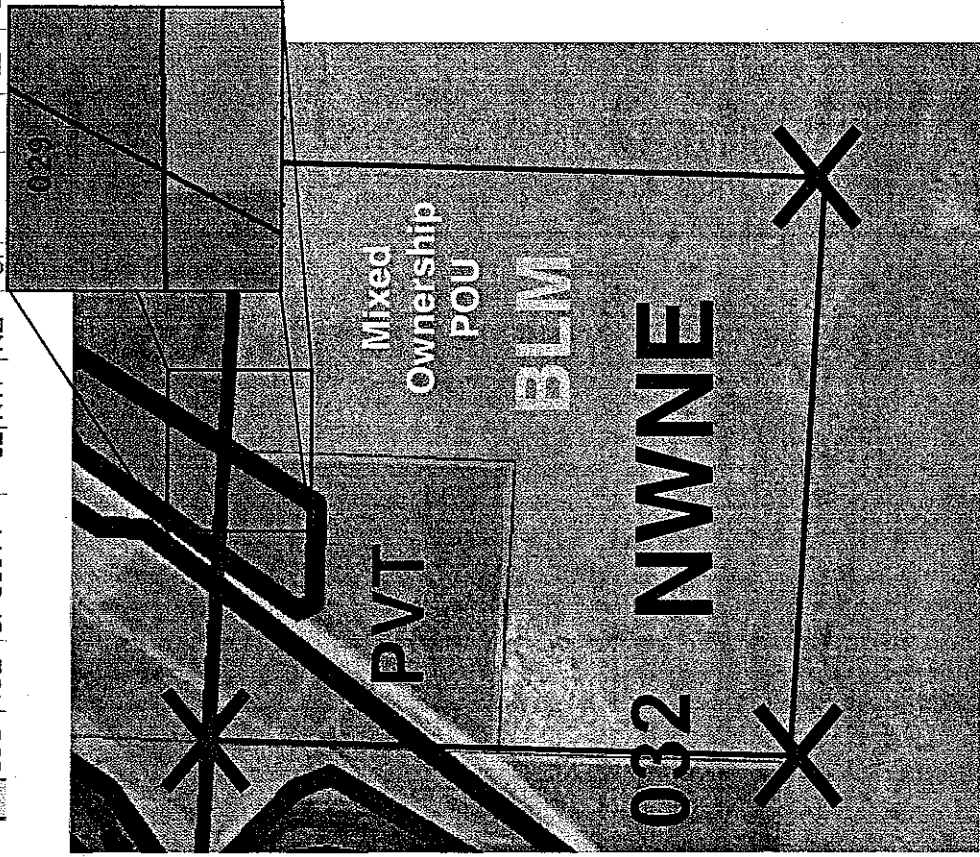
USE OF THIS RIGHT IS COMBINED WITH WATER FROM AMERICAN FALLS
RESERVOIR DIST. NO. 2.

37-0059C, 37-00613, & 37-00614

Richard A. Dinges

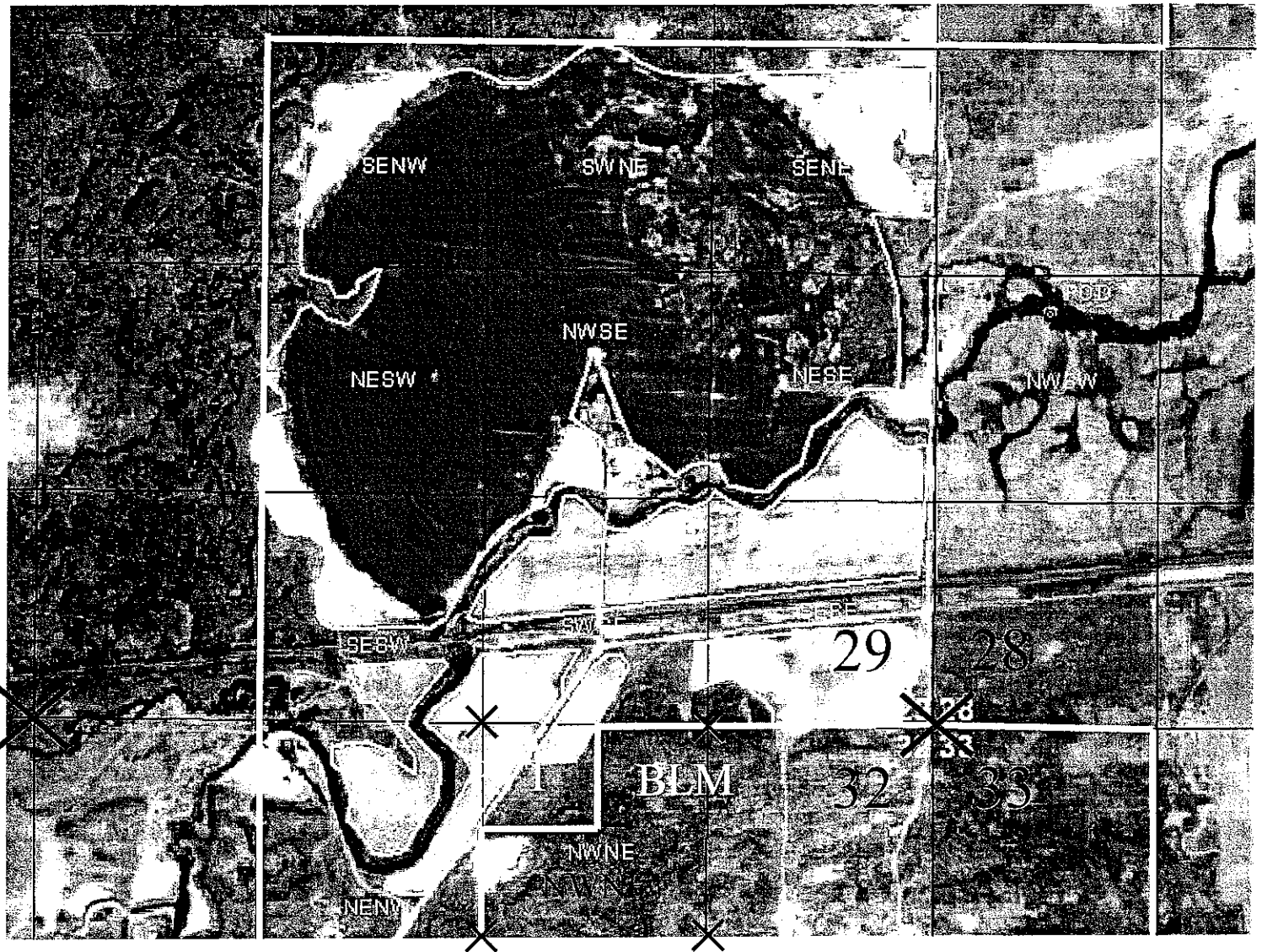
T05S, R16E, S32, NWNE

Town	Rang	Subcase	Sect	QQ	Quar	Bas	Govern	Mix	PVT	BLM	FS	BOR	OtherFed	State	Own Comment
05S	16E	37-00059C	32	NW	NE	37		☒	☒	☒	☐	☐	☐	☐	Mixed Ownership POU
05S	16E	37-00613	32	NW	NE	37		☒	☒	☒	☐	☐	☐	☐	Mixed Ownership POU, Shape Intrusion
05S	16E	37-00614	32	NW	NE	37		☒	☒	☒	☐	☐	☐	☐	Mixed Ownership POU, Shape Intrusion



- The Director's Report for this right includes the following remark: "Place of Use does not include Federal Public Lands." However, the shape file intrudes on BLM Land.
- Adjust the shape file so that it excludes Federal Public Land.

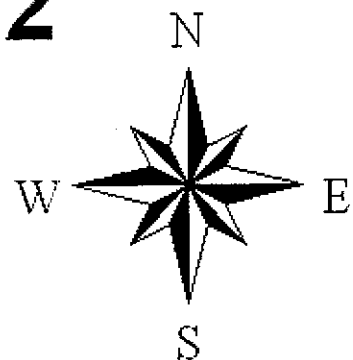
37-59C 37-613 & 37-614



800 0 800 1600 2400 3200 Feet

T05S R16E S29 & S32

Map prepared by Carter Fritschle
Date prepared 02/24/03
1987-1988 NAPP photography
Idaho Department of Water Resources



SWANSON DISTRICT SEC 3

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES

MT PLAT

[illegible]

BU 043052 American Falls Messr Dist No 2
(act of Cony 8/11/1915) affects land in
secs 1 to 12 incl
secs 15, 31

01 19213 SIGOS ACI 9/12/1978
Sec 32-MFNWNE SZNNWE NENE
01 33705 Per

1. The first step is to identify the key components of the system. This involves understanding the hardware, software, and data involved.

2. The second step is to define the requirements. This includes identifying the functional and non-functional requirements of the system.

3. The third step is to design the system. This involves creating a detailed architecture and design that meets the requirements.

4. The fourth step is to implement the system. This involves building the system according to the design.

5. The fifth step is to test the system. This involves verifying that the system meets the requirements and is free of defects.

6. The sixth step is to deploy the system. This involves installing the system in the production environment.

7. The seventh step is to maintain the system. This involves monitoring the system for performance and security issues.

8. The eighth step is to update the system. This involves making changes to the system to improve its performance or add new features.

9. The ninth step is to retire the system. This involves decommissioning the system and archiving the data.

10. The tenth step is to evaluate the system. This involves assessing the system's performance and identifying areas for improvement.

[The following text is extremely faint and largely illegible due to low contrast and blurring. It appears to be a list or index of items.]

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms and the underlying causes of the problem. Once the problem has been defined, the next step is to identify the stakeholders who are affected by the problem. This involves identifying the individuals, groups, and organizations that have an interest in the problem. The third step is to identify the resources that are available to address the problem. This involves identifying the people, money, and other resources that can be used to address the problem. The fourth step is to develop a plan of action. This involves identifying the steps that need to be taken to address the problem. The fifth step is to implement the plan of action. This involves putting the plan into action. The sixth step is to evaluate the results of the plan. This involves assessing the progress of the plan and making adjustments as needed. The seventh step is to report on the results of the plan. This involves communicating the results of the plan to the stakeholders. The eighth step is to review the process. This involves reflecting on the process and identifying areas for improvement. The ninth step is to document the results of the process. This involves creating a record of the results of the process. The tenth step is to share the results of the process. This involves sharing the results of the process with the stakeholders.

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined using a spectrophotometer (Shimadzu UV-1601) at 663 nm and 646 nm, respectively. The total chlorophyll content (Chl *a* + Chl *b*) was calculated as the sum of the two. The carotenoid content was determined using a spectrophotometer (Shimadzu UV-1601) at 440 nm. The total carotenoid content was calculated as the sum of the two.

[illegible]

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours worked per week (H), the wage rate (w), and the non-labor income (y). The goal is to maximize utility (U) subject to the budget constraint.

2. The second step is to write down the utility function and the budget constraint. The utility function is given by:

$$U = \alpha \ln H + (1 - \alpha) \ln y$$
 where α is a parameter between 0 and 1. The budget constraint is given by:

$$wH + y = Y$$
 where Y is the total income.

3. The third step is to set up the Lagrangian function. The Lagrangian function is defined as:

$$\mathcal{L} = \alpha \ln H + (1 - \alpha) \ln y - \lambda (wH + y - Y)$$
 where λ is the Lagrange multiplier.

4. The fourth step is to take the first-order conditions (FOCs) with respect to H , y , and λ . The FOCs are:

$$\frac{\partial \mathcal{L}}{\partial H} = \frac{\alpha}{H} - \lambda w = 0$$

$$\frac{\partial \mathcal{L}}{\partial y} = \frac{1 - \alpha}{y} - \lambda = 0$$

$$\frac{\partial \mathcal{L}}{\partial \lambda} = wH + y - Y = 0$$

5. The fifth step is to solve the FOCs for H and y . From the first FOC, we have:

$$\lambda = \frac{\alpha}{wH}$$
 From the second FOC, we have:

$$\lambda = \frac{1 - \alpha}{y}$$
 Equating the two expressions for λ , we get:

$$\frac{\alpha}{wH} = \frac{1 - \alpha}{y}$$
 Solving for y , we get:

$$y = \frac{(1 - \alpha)wH}{\alpha}$$
 Substituting this expression for y into the budget constraint, we get:

$$wH + \frac{(1 - \alpha)wH}{\alpha} = Y$$
 Solving for H , we get:

$$H = \frac{\alpha Y}{w}$$
 Substituting this expression for H into the expression for y , we get:

$$y = (1 - \alpha)Y$$

6. The sixth step is to verify that the solution is a maximum. We can do this by checking the second-order conditions (SOCs). The SOC for H is:

$$\frac{\partial^2 \mathcal{L}}{\partial H^2} = -\frac{\alpha}{H^2} < 0$$
 The SOC for y is:

$$\frac{\partial^2 \mathcal{L}}{\partial y^2} = -\frac{1 - \alpha}{y^2} < 0$$
 Since both SOC are negative, the solution is a maximum.

7. The final step is to write down the optimal values of H and y . The optimal values are:

$$H^* = \frac{\alpha Y}{w}$$

$$y^* = (1 - \alpha)Y$$

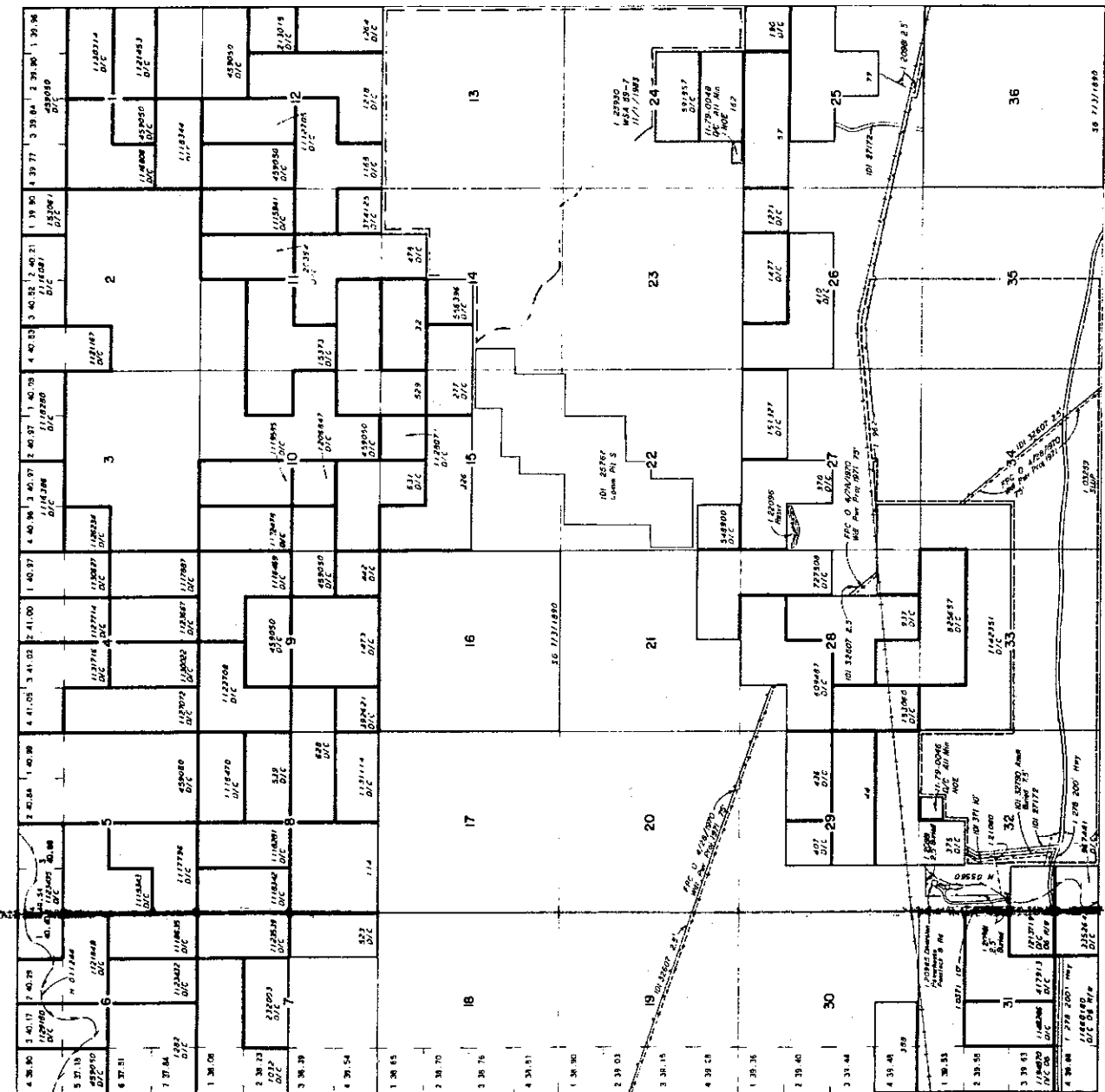
[illegible]

1. *What is the purpose of this study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*
 6. *What are the implications of the study?*
 7. *What are the limitations of the study?*
 8. *What are the future research directions?*
 9. *What are the contributions of the study?*
 10. *What are the key findings of the study?*
 11. *What are the main results of the study?*
 12. *What are the primary outcomes of the study?*
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FOR ORDERS EFFECTING DISPOSAL OR USE OF
UNIDENTIFIED LANDS REFER TO INDEX OF
MISCELLANEOUS DOCUMENTS.

CURRENT TO	CURRENT TO
MAY 7-81	

RAWALS REPRESENT THE LAST
EFFECTIVE DATE. SEE
DATE OF THE ORIGINAL WITH-



047 GOODING COUNTY LINCOLN COUNTY Y063

841714

WARNING STATEMENT

THE NOTATION SHOWN ON WITHDRAWALS REPRESENT THE LAST ACTION TAKEN BUT MAY NOT BE THE EFFECTIVE DATE. SEE THE HISTORICAL INDEX FOR THE DATE OF THE ORIGINAL WITHDRAWAL ORDER

Boise Met
T. 59
R. 16E