

RECEIVED

DEC 07 2007

DEPARTMENT OF
WATER RESOURCES

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 02-10102

(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: United States of America
Address: 1387 South Vinnell Way; Boise, ID 83709-1657
Name: Bureau of Land Management
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: See attached.
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 quantity and POU elements were not recommended as claimed.

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)

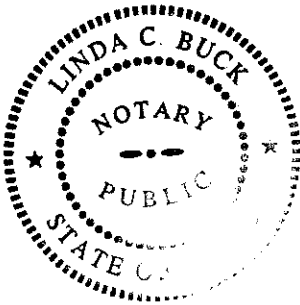
That I am the party/claimant filing this objection, as defined by I.C. §§ 42-1401A(1) and (6) or that I am the attorney for the party/claimant objecting and that I have read this objection, know its contents and believe that the statements are true to the best of my knowledge.

Fredric W. Price
(Signature of person filing objection)

Larry A. Brown
(Attorney signing in representative capacity)

Subscribed and sworn to before me on:

December 14, 2007
Linda C. Buck
Linda C. Buck



Notary Public for State of Idaho
Residing at: Mountain Home, ID
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 12/5, 2007, 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:

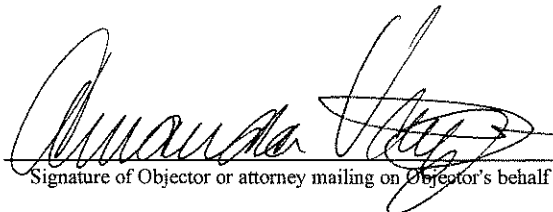
Name: United States of America
Address: 1387 South Vinnell Way; Boise, ID 83709-1657
Name: Bureau of Land Management
Address: ;
Name: ;
Address: ;
Name: ;
Address: ;

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

BLM-ISO

Objection Candidate Review

02-10102

Basin 02 I&O Dir. Rpt.
BLM

Other Objections to claimant:
02-10091, 02-10101, 02-10125, 02-10126

Issues:
Quantity of Water for each use in not correct

Fix error in Section Number on a particular POU

Facts and Background:

Should be:

Stockwater 0.020 CFS

Wildlife 0.020 CFS

 This should be the quantity on the claim according to WRStatus and the
Notice of error for this claim.

POU (one instance under Stockwater, one instance under Wildlife)

On Recommendation:

T05S R08E S31 Lot 1 SESE

Should be:

T05S R08E S32 Lot 1 SESE

Recommendation:

Object to correct the Quantity of Water and the error in POU.

BLM vs. IDWR -- Water Right Objections Data -- Entry Form Type 13

A. Subcase (IDWR case No.): 02-10102 B. Objector: USA-standard entry

I/O: ☒ I/O1: ☒ I/O2: ☐ I/O3: ☐ Ind: ☐

C. Claimant of Water Right as listed in Director's Report: (Check no blocks in No.11.)

Name/Add1: United States of America 1387 South Vinnell Way Boise, ID 83709-1657

Name/Add2: Bureau of Land Management

D. I object to the following elements as recommended in the Director's Report (check and write):

1. NameAdd: ☐
2. Source: ☐
3. Qty: ☒ See attached.
4. PriorityDt: ☐
5. POD(s): ☐
6. Instr.Flow: ☐
7. Purposes of Use: ☐
8. Period Yr: ☐
9. POU(s): ☒ See attached.

11. I object because: ☐ This water right should not exist. ☐ This water right was disallowed.

E. Reasons supporting objection(s): The quantity and POU elements were not recommended as claimed.

RType1: 13 RType2: 0 RType3: 0

F. Verification: Verifier: Fredric W. Price, Water Rights Specialist County:

VerSignature: VerAttorney:

NotaryDate: 12/5/2007 NotaryName: Jacqueline L. Ripley

G. Certificate of Mailing:

MailDate: 12/5/2007 MailName/Signature:

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

RIGHT NUMBER: 2-10102

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
USDI BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657

SOURCE: SNAKE RIVER

TRIBUTARY: COLUMBIA RIVER

QUANTITY: 0.020 CFS

The quantity of water under this right shall not exceed 13,000 gallons per day.

PRIORITY DATE: 02/15/1967

POINT OF DIVERSION: T05S R08E S33 SESWSW Lot 1 Begin of Stream Flow Within ELMORE County
T06S R07E S1 NWNWNW Lot 4 End of Stream Flow Within ELMORE County

PURPOSE AND PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

STOCKWATER

01/01 12/31

0.010 CFS

WILDLIFE

01/01 12/31

0.010 CFS

PLACE OF USE: STOCKWATER in ELMORE County

T05S R08E S31 Lot 4 SWSW

T05S R08E S31 Lot 3 SESW

T05S R08E S31 Lot 1 NESE

T05S R08E S31 Lot 2 NWSE

T05S R08E S31 Lot 2 SWSE

T05S R08E S31 Lot 1 SESE

T05S R08E S32 Lot 3 NESW

T05S R08E S32 Lot 4 NWSW

T05S R08E S32 Lot 2 NWSE

T05S R08E S32 Lot 2 SWSE

T05S R08E S33 Lot 1 SWSW

T06S R07E S01 Lot 1 NENE

T06S R07E S01 Lot 2 NWNE

T06S R07E S01 Lot 3 NENW

T06S R07E S01 Lot 4 NWNW

T06S R08E S06 Lot 5 NWNW

WILDLIFE in ELMORE County

T05S R08E S31 Lot 4 SWSW

T05S R08E S31 Lot 3 SESW

T05S R08E S31 Lot 1 NESE

T05S R08E S31 Lot 2 NWSE

T05S R08E S31 Lot 2 SWSE

T05S R08E S31 Lot 1 SESE

T05S R08E S32 Lot 3 NESW

T05S R08E S32 Lot 4 NWSW

T05S R08E S32 Lot 2 NWSE

T05S R08E S32 Lot 2 SWSE

T05S R08E S33 Lot 1 SWSW

T06S R07E S01 Lot 1 NENE

T06S R07E S01 Lot 2 NWNE

T06S R07E S01 Lot 3 NENW

T06S R07E S01 Lot 4 NWNW

T06S R08E S06 Lot 5 NWNW

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

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.

The quantity of water decreed for this water right is not a determination of historical beneficial use.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

BLM RECORD ID = 6101680333 INDIAN COVE F8-07

Handwritten notes:
 0.02
 0.02
 Should be 32

Handwritten note:
 should be 32

RevDate ☒ ☐ ☐ [BLM Comments with claim data PRINTOUT]

C o m m P P D P D A d m

PPD?: ☐ PD?: ☐ Adm?: ☐ Prob?: ☐

Changed IDWR number from A61-11191 to 0210102. Made change to priority date and POU. COB on 8/15/01.

REVI

AMENDED NOTICE of CLAIM for Water Right number:

0210102 (IDWR number)

BLMIDENT: 6101680333 Stg: J StFed: S

Water Right and date:

SOURCE:

Source	Tributary
SNAKE RIVER	COLUMBIA RIVER

QUANTITY: 0.02 CFS or VOLUME: 0 Acre Feet

The quantity of water under this right for stockwater shall not exceed 13,000 gallons per day.

PRIORITY DATE: 2/15/1967 **Diversion Means:** CJ Strike Reservoir

REMARKS:

☐

POINT of DIVERSION:

Twtnship	Range	Section	T1	T2	T3	LOT	B/E	within the	County of
05S	08E	33	SE	SW	SW	01	B	39	ELMORE
06S	07E	1	NW	NW	NW	04	E	39	ELMORE

PURPOSE and PERIOD OF USE:

Purpose of Use	Period of Use (from - to):	Rate in CFS	or	Volume in AcFt
04	0101	1231	0.02	
16	0101	1231	0.02	

CONSUMPTIVE USE: de minimis stockwater & wildlife **DATE:** 14-Feb-07

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

The quantity of water decreed for this water right for stockwater use is not a determination of historical beneficial use.

PLACE of USE:

Water Use	Twtn	Rge	Sec	T1	T2	LOT	Acres	within the	County of
16	05S	08E	31	NE	SE	01		39	ELMORE
04	05S	08E	31	NE	SE	01		39	ELMORE
04	05S	08E	31	NW	SE	02		39	ELMORE
16	05S	08E	31	NW	SE	02		39	ELMORE
04	05S	08E	31	SE	SW	03		39	ELMORE
16	05S	08E	31	SE	SW	03		39	ELMORE
04	05S	08E	31	SW	SE	02		39	ELMORE
16	05S	08E	31	SW	SE	02		39	ELMORE
04	05S	08E	31	SW	SW	04		39	ELMORE
16	05S	08E	31	SW	SW	04		39	ELMORE
16	05S	08E	32	NE	SW	03		39	ELMORE
04	05S	08E	32	NE	SW	03		39	ELMORE
04	05S	08E	32	NW	SE	02		39	ELMORE
16	05S	08E	32	NW	SE	02		39	ELMORE
16	05S	08E	32	NW	SW	04		39	ELMORE
04	05S	08E	32	NW	SW	04		39	ELMORE
04	05S	08E	32	SE	SE	01		39	ELMORE
16	05S	08E	32	SE	SE	01		39	ELMORE
04	05S	08E	32	SW	SE	02		39	ELMORE
16	05S	08E	32	SW	SE	02		39	ELMORE
16	05S	08E	33	SW	SW	01		39	ELMORE

	04	05S	08E	33	SW	SW	01		39	ELMORE
	04	06S	07E	1	NE	NE	01		39	ELMORE
	16	06S	07E	1	NE	NE	01		39	ELMORE
	04	06S	07E	1	NE	NW	03		39	ELMORE
	16	06S	07E	1	NE	NW	03		39	ELMORE
	04	06S	07E	1	NW	NE	02		39	ELMORE
	16	06S	07E	1	NW	NE	02		39	ELMORE
	16	06S	07E	1	NW	NW	04		39	ELMORE
	04	06S	07E	1	NW	NW	04		39	ELMORE
	04	06S	08E	6	NW	NW	05		39	ELMORE
	16	06S	08E	6	NW	NW	05		39	ELMORE

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: December 2, 2005

Water right number: 2-10102

UNITED STATES OF AMERICA ACTING THROUGH
USDI BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657
Telephone Number: (208)373-4000

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

SOURCE
POD/POU
QUANTITY

2. Describe the changes you wish to make in the proposed recommendation:

SOURCE:
SHOULD BE SNAKE RIVER TRIBUTARY TO COLUMBIA RIVER

POD/POU - SEE ATTACHED:
WATER RIGHT DESCRIPTION
MAP

QUANTITY:
STOCKWATER 0.02 CFS
WILDLIFE 0.02 CFS

3. Give a brief explanation as to why you disagree with these portions:

-TRIBUTARY IS THE COLUMBIA RIVER.
-PLACE OF USE AND POINT OF DIVERSION SHOULD REFLECT ATTACHED MAP.
-QUANTITY SHOULD BE 0.02 CFS FOR BOTH WILDLIFE AND STOCK FOR A TOTAL NOT TO EXCEED 0.02 CFS.

I AGREE with this proposed recommendation: no changes need to be made.

DATE: 12/19/05 SIGNATURE:

Please print your name: Fred Price

IDWR State Office, 322 East Front St, PO Box 83720, Boise, Idaho 83720-0098

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 2-10102

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
USDI BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657

SOURCE: SNAKE RIVER TRIBUTARY: ~~C-J STRIKE RESERVOIR~~
COLUMBIA RIVER

QUANTITY: 0.020 CFS

The quantity of water under this right shall not exceed
13,000 gallons per day.

PRIORITY DATE: 02/15/1967

POINT OF DIVERSION: Within ELMORE County

T05S	R08E	S33	<u>SESWSW</u> Lot 1	Begin of Stream Flow
T06S	R07E	S1	<u>NWNWNW</u> Lot 4	End of Stream Flow

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
STOCKWATER	01/01 12/31	0.010 0.020 CFS
WILDLIFE	01/01 12/31	0.010 0.020 CFS

PLACE OF USE: STOCKWATER Within ELMORE County

~~T05S R08E S31 Lot 3 NESW~~
T05S R08E S31 Lot 1 NESE
T05S R08E S31 Lot 2 NWSE
T05S R08E S31 Lot 2 SWSE
T05S R08E S31 Lot 4 SWSW
T05S R08E S31 Lot 3 SESW

T05S R08E S32 Lot 3 NESW
T05S R08E S32 Lot 4 NWSW
~~T05S R08E S32 Lot 1 NESE~~
T05S R08E S32 Lot 2 NWSE
T05S R08E S32 Lot 2 SWSE
T05S R08E S31 Lot 1 SESE

T05S R08E S33 Lot 1 SWSW

T06S R07E S01 Lot 1 NENE
T06S R07E S01 Lot 2 NWNE
T06S R07E S01 Lot 3 NENW
T06S R07E S01 Lot 4 NWNW

T06S R08E S06 Lot 5 NWNW

WILDLIFE

Within ELMORE County

T05S	R08E	S31	Lot 3	NESW
T05S	R08E	S31	Lot 1	NESE
T05S	R08E	S31	Lot 2	NWSE
<u>T05S</u>	<u>R08E</u>	<u>S31</u>	<u>Lot 2</u>	<u>SWSE</u>
<u>T05S</u>	<u>R08E</u>	<u>S31</u>	<u>Lot 4</u>	<u>SWSW</u>
<u>T05S</u>	<u>R08E</u>	<u>S31</u>	<u>Lot 3</u>	<u>SESW</u>

T05S	R08E	S32	Lot 3	NESW
T05S	R08E	S32	Lot 4	NWSW
T05S	R08E	S32	Lot 1	NESE
T05S	R08E	S32	Lot 2	NWSE
<u>T05S</u>	<u>R08E</u>	<u>S32</u>	<u>Lot 2</u>	<u>SWSE</u>
<u>T05S</u>	<u>R08E</u>	<u>S31</u>	<u>Lot 1</u>	<u>SESE</u>

T05S	R08E	S33	Lot 1	SWSW
------	------	-----	-------	------

T06S	R07E	S01	Lot 1	NENE
T06S	R07E	S01	Lot 2	NWNE
T06S	R07E	S01	Lot 3	NENW
T06S	R07E	S01	Lot 4	NWNW

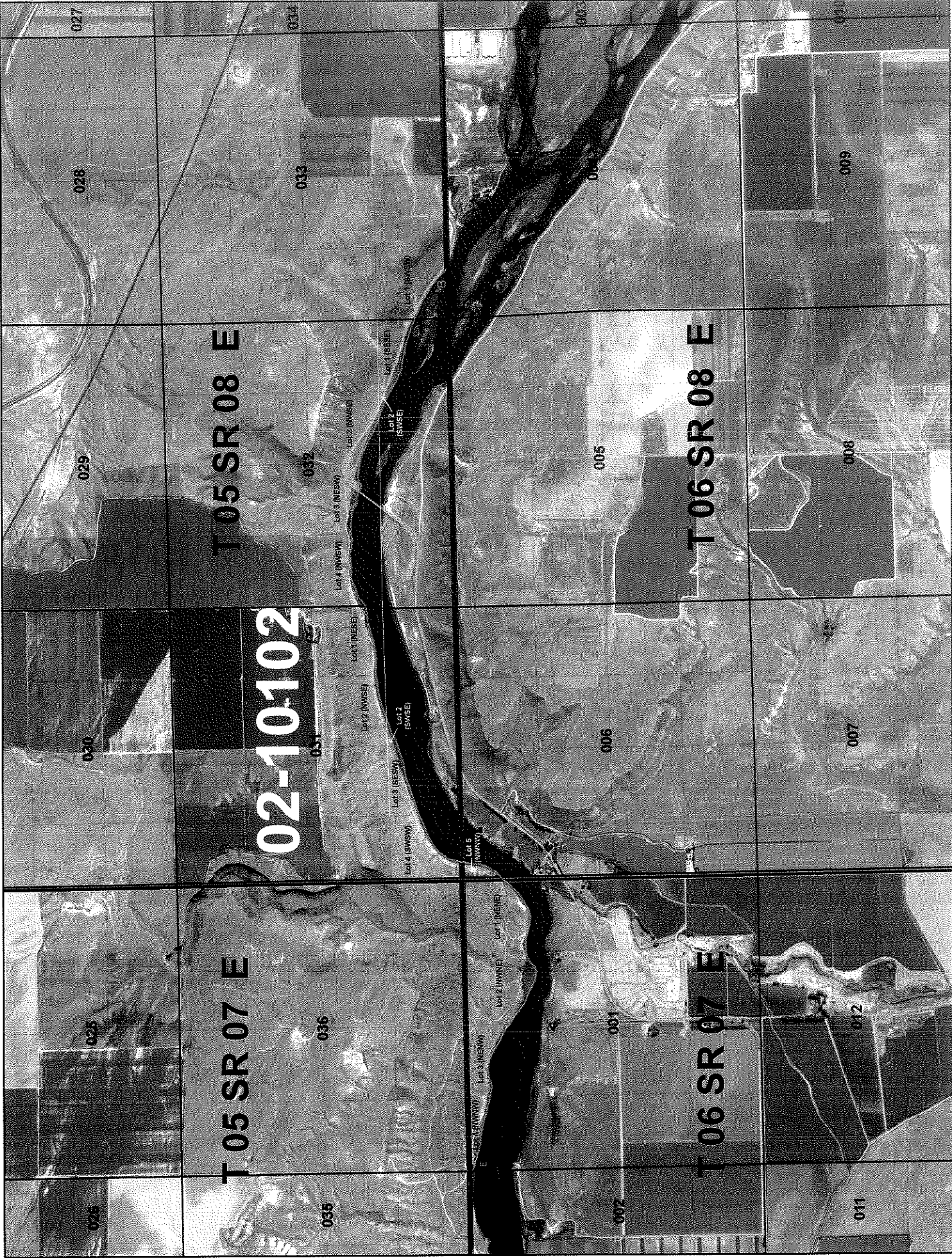
T06S	R08E	S06	Lot 5	NWNW
------	------	-----	-------	------

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

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.

The quantity of water decreed for this water right is not a determination of historical beneficial use.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use
BLM RECORD ID = 6101680333 INDIAN COVE F8-07



[illegible]

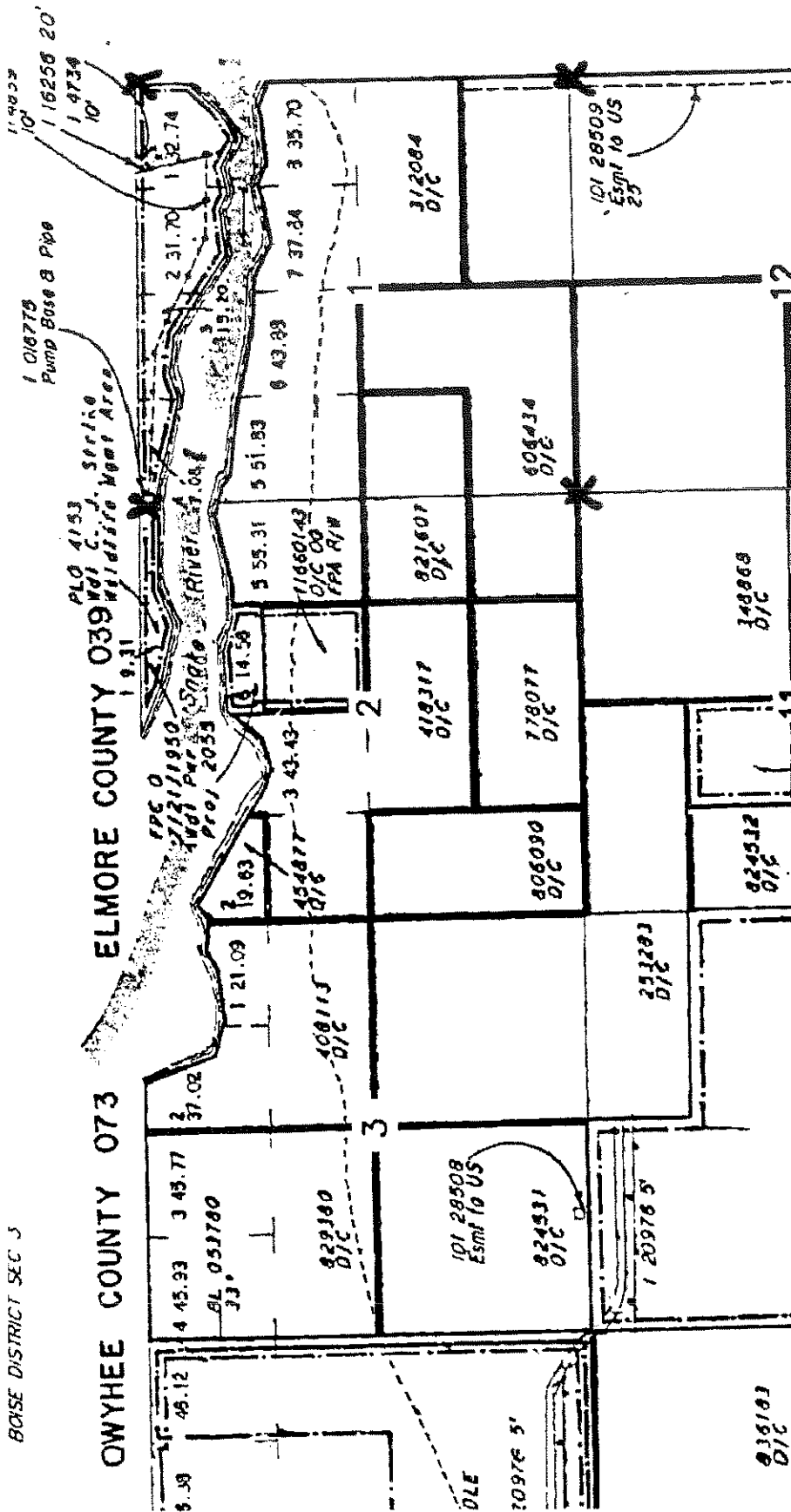
T06S R07E

BOISE DISTRICT SEC 3

OWYHEE COUNTY 073

ELMORE COUNTY 039

PL0 4153
Wd C. J. Seelio
Wildfire Mgmt Area



STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES[illegible]

B 025928 Ind Cove Irrigation Dist 1422 pt 5000
8/11/1910 affects land in
secs 6, 7

[illegible]

Public domain

The figure consists of two parts. The upper part shows a circle representing a sphere with radius \$R\$ and \$N\$ dots inside representing particles. Below this, there are two parallel horizontal axes. The left axis is labeled \$R\$ and has several tick marks, some of which are labeled with \$N\$. The right axis is labeled \$V\$ and also has tick marks labeled with \$N\$. Vertical arrows point from the \$N\$ labels on the \$R\$ axis to the corresponding \$N\$ labels on the \$V\$ axis, indicating a mapping or relationship between the two quantities.

Figure 1 is a line graph illustrating the percentage of the total sample for various age groups across different years. The y-axis represents the percentage of the total sample, ranging from 0 to 100. The x-axis represents the years, with labels for 1980, 1990, 2000, 2010, and 2020. The age groups are categorized on the right side of the graph: 0-14, 15-24, 25-34, 35-44, 45-54, 55-64, 65-74, and 75+. The graph shows a general trend of decreasing percentages for younger age groups and increasing percentages for older age groups over time.

1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

2. $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3. $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4. $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5. $\frac{1}{x^6} = x^{-6}$ $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

6. $\frac{1}{x^7} = x^{-7}$ $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$

7. $\frac{1}{x^8} = x^{-8}$ $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$

8. $\frac{1}{x^9} = x^{-9}$ $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$

9. $\frac{1}{x^{10}} = x^{-10}$ $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

10. $\frac{1}{x^{11}} = x^{-11}$ $\frac{d}{dx} x^{-11} = -11x^{-12} = -\frac{11}{x^{12}}$

11. $\frac{1}{x^{12}} = x^{-12}$ $\frac{d}{dx} x^{-12} = -12x^{-13} = -\frac{12}{x^{13}}$

12. $\frac{1}{x^{13}} = x^{-13}$ $\frac{d}{dx} x^{-13} = -13x^{-14} = -\frac{13}{x^{14}}$

13. $\frac{1}{x^{14}} = x^{-14}$ $\frac{d}{dx} x^{-14} = -14x^{-15} = -\frac{14}{x^{15}}$

14. $\frac{1}{x^{15}} = x^{-15}$ $\frac{d}{dx} x^{-15} = -15x^{-16} = -\frac{15}{x^{16}}$

15. $\frac{1}{x^{16}} = x^{-16}$ $\frac{d}{dx} x^{-16} = -16x^{-17} = -\frac{16}{x^{17}}$

16. $\frac{1}{x^{17}} = x^{-17}$ $\frac{d}{dx} x^{-17} = -17x^{-18} = -\frac{17}{x^{18}}$

17. $\frac{1}{x^{18}} = x^{-18}$ $\frac{d}{dx} x^{-18} = -18x^{-19} = -\frac{18}{x^{19}}$

18. $\frac{1}{x^{19}} = x^{-19}$ $\frac{d}{dx} x^{-19} = -19x^{-20} = -\frac{19}{x^{20}}$

19. $\frac{1}{x^{20}} = x^{-20}$ $\frac{d}{dx} x^{-20} = -20x^{-21} = -\frac{20}{x^{21}}$

20. $\frac{1}{x^{21}} = x^{-21}$ $\frac{d}{dx} x^{-21} = -21x^{-22} = -\frac{21}{x^{22}}$

21. $\frac{1}{x^{22}} = x^{-22}$ $\frac{d}{dx} x^{-22} = -22x^{-23} = -\frac{22}{x^{23}}$

22. $\frac{1}{x^{23}} = x^{-23}$ $\frac{d}{dx} x^{-23} = -23x^{-24} = -\frac{23}{x^{24}}$

23. $\frac{1}{x^{24}} = x^{-24}$ $\frac{d}{dx} x^{-24} = -24x^{-25} = -\frac{24}{x^{25}}$

24. $\frac{1}{x^{25}} = x^{-25}$ $\frac{d}{dx} x^{-25} = -25x^{-26} = -\frac{25}{x^{26}}$

25. $\frac{1}{x^{26}} = x^{-26}$ $\frac{d}{dx} x^{-26} = -26x^{-27} = -\frac{26}{x^{27}}$

26. $\frac{1}{x^{27}} = x^{-27}$ $\frac{d}{dx} x^{-27} = -27x^{-28} = -\frac{27}{x^{28}}$

27. $\frac{1}{x^{28}} = x^{-28}$ $\frac{d}{dx} x^{-28} = -28x^{-29} = -\frac{28}{x^{29}}$

28. $\frac{1}{x^{29}} = x^{-29}$ $\frac{d}{dx} x^{-29} = -29x^{-30} = -\frac{29}{x^{30}}$

29. $\frac{1}{x^{30}} = x^{-30}$ $\frac{d}{dx} x^{-30} = -30x^{-31} = -\frac{30}{x^{31}}$

30. $\frac{1}{x^{31}} = x^{-31}$ $\frac{d}{dx} x^{-31} = -31x^{-32} = -\frac{31}{x^{32}}$

31. $\frac{1}{x^{32}} = x^{-32}$ $\frac{d}{dx} x^{-32} = -32x^{-33} = -\frac{32}{x^{33}}$

32. $\frac{1}{x^{33}} = x^{-33}$ $\frac{d}{dx} x^{-33} = -33x^{-34} = -\frac{33}{x^{34}}$

33. $\frac{1}{x^{34}} = x^{-34}$ $\frac{d}{dx} x^{-34} = -34x^{-35} = -\frac{34}{x^{35}}$

34. $\frac{1}{x^{35}} = x^{-35}$ $\frac{d}{dx} x^{-35} = -35x^{-36} = -\frac{35}{x^{36}}$

35. $\frac{1}{x^{36}} = x^{-36}$ $\frac{d}{dx} x^{-36} = -36x^{-37} = -\frac{36}{x^{37}}$

36. $\frac{1}{x^{37}} = x^{-37}$ $\frac{d}{dx} x^{-37} = -37x^{-38} = -\frac{37}{x^{38}}$

37. $\frac{1}{x^{38}} = x^{-38}$ $\frac{d}{dx} x^{-38} = -38x^{-39} = -\frac{38}{x^{39}}$

38. $\frac{1}{x^{39}} = x^{-39}$ $\frac{d}{dx} x^{-39} = -39x^{-40} = -\frac{39}{x^{40}}$

39. $\frac{1}{x^{40}} = x^{-40}$ $\frac{d}{dx} x^{-40} = -40x^{-41} = -\frac{40}{x^{41}}$

40. $\frac{1}{x^{41}} = x^{-41}$ $\frac{d}{dx} x^{-41} = -41x^{-42} = -\frac{41}{x^{42}}$

41. $\frac{1}{x^{42}} = x^{-42}$ $\frac{d}{dx} x^{-42} = -42x^{-43} = -\frac{42}{x^{43}}$

42. $\frac{1}{x^{43}} = x^{-43}$ $\frac{d}{dx} x^{-43} = -43x^{-44} = -\frac{43}{x^{44}}$

43. $\frac{1}{x^{44}} = x^{-44}$ $\frac{d}{dx} x^{-44} = -44x^{-45} = -\frac{44}{x^{45}}$

44. $\frac{1}{x^{45}} = x^{-45}$ $\frac{d}{dx} x^{-45} = -45x^{-46} = -\frac{45}{x^{46}}$

45. $\frac{1}{x^{46}} = x^{-46}$ $\frac{d}{dx} x^{-46} = -46x^{-47} = -\frac{46}{x^{47}}$

46. $\frac{1}{x^{47}} = x^{-47}$ $\frac{d}{dx} x^{-47} = -47x^{-48} = -\frac{47}{x^{48}}$

47. $\frac{1}{x^{48}} = x^{-48}$ $\frac{d}{dx} x^{-48} = -48x^{-49} = -\frac{48}{x^{49}}$

48. $\frac{1}{x^{49}} = x^{-49}$ $\frac{d}{dx} x^{-49} = -49x^{-50} = -\frac{49}{x^{50}}$

49. $\frac{1}{x^{50}} = x^{-50}$ $\frac{d}{dx} x^{-50} = -50x^{-51} = -\frac{50}{x^{51}}$

50. $\frac{1}{x^{51}} = x^{-51}$ $\frac{d}{dx} x^{-51} = -51x^{-52} = -\frac{51}{x^{52}}$

51. $\frac{1}{x^{52}} = x^{-52}$ $\frac{d}{dx} x^{-52} = -52x^{-53} = -\frac{52}{x^{53}}$

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56. $\frac{1}{x^{57}} = x^{-57}$ $\frac{d}{dx} x^{-57} = -57x^{-58} = -\frac{57}{x^{58}}$

57. $\frac{1}{x^{58}} = x^{-58}$ $\frac{d}{dx} x^{-58} = -58x^{-59} = -\frac{58}{x^{59}}$

58. $\frac{1}{x^{59}} = x^{-59}$ $\frac{d}{dx} x^{-59} = -59x^{-60} = -\frac{59}{x^{60}}$

59. $\frac{1}{x^{60}} = x^{-60}$ $\frac{d}{dx} x^{-60} = -60x^{-61} = -\frac{60}{x^{61}}$

60. $\frac{1}{x^{61}} = x^{-61}$ $\frac{d}{dx} x^{-61} = -61x^{-62} = -\frac{61}{x^{62}}$

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62. $\frac{1}{x^{63}} = x^{-63}$ $\frac{d}{dx} x^{-63} = -63x^{-64} = -\frac{63}{x^{64}}$

63. $\frac{1}{x^{64}} = x^{-64}$ $\frac{d}{dx} x^{-64} = -64x^{-65} = -\frac{64}{x^{65}}$

64. $\frac{1}{x^{65}} = x^{-65}$ $\frac{d}{dx} x^{-65} = -65x^{-66} = -\frac{65}{x^{66}}$

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD).

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a word), then a response is generated (a word), and finally, the response is evaluated (a word). The response is then used as the stimulus for the next trial. The process is repeated for multiple trials, with the response being evaluated and the stimulus being updated accordingly.

[illegible][illegible]

Figure 1. Schematic representation of the experimental design. The figure shows a timeline of the study. The timeline starts with a baseline period (BL) and is divided into three main phases: Pre-Test, Test, and Post-Test. The Pre-Test phase includes a familiarization session (FAM) and a pre-test session (PRE). The Test phase includes a test session (TEST) and a post-test session (POST). The Post-Test phase includes a post-test session (POST) and a follow-up session (FOLLOW-UP). The timeline also shows the duration of each session and the total duration of the study.

[illegible]

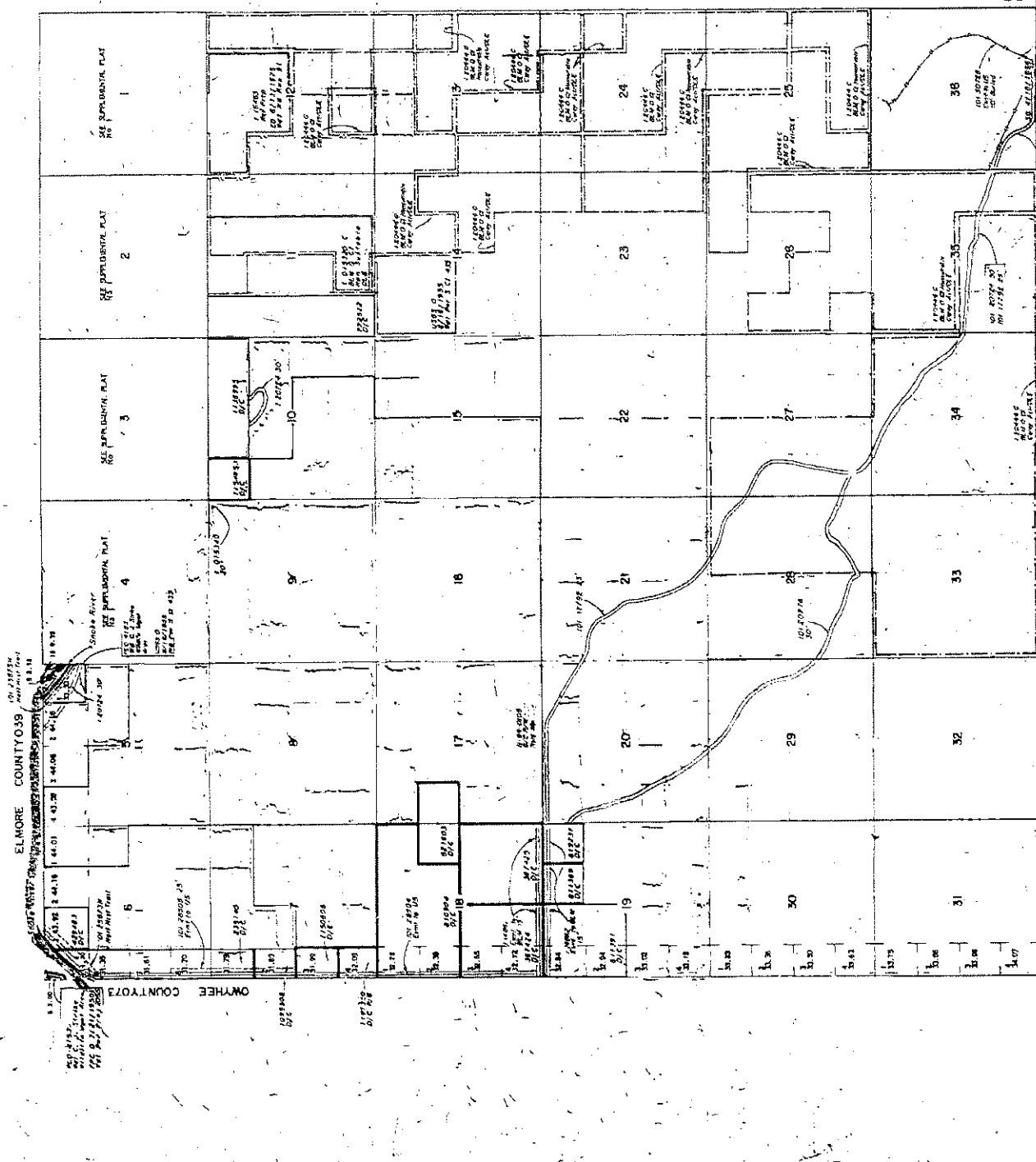
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INDEX TO SEGREGATED TRACTS



THE NOTATION SURVEY ON MINORALS REPRESENT THE LAST ACTION TAKEN BUT MAY NOT BE THE EFFECTIVE DATE OF THE HISTORICAL RECORDS FOR THE DATE OF THE ORIGINAL SURVEY.

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