

**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

Case No. 39576

A. Subcase 29-02207
(Insert water right number)

**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: Evert R. Madsen
Address: 2802 W. Old Hwy 91; Inkom, Idaho 83245
Name: Sadie Leone Madsen
Address: 2802 W. Old Hwy 91; Inkom, Idaho 83245
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: See attached.
2. ☒ **Source**
Should be: See attached.
3. ☒ **Quantity**
Should be: See attached.
4. ☒ **Priority Date**
Should be: See attached.
5. ☒ **Point(s) of Diversion**
Should be: See attached.
6. ☒ **Instream Flow Description**
Should be: See attached.
7. ☒ **Purpose(s) of Use**
Should be: See attached.
8. ☒ **Period of Year**
Should be: See attached.
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 United States of America, through the Bureau of Land Management, is the owner of the land upon which the POD is claimed. This claim for domestic & irrigation has been abandoned as only a foundation remains of the house and there is no irrigation taking place.

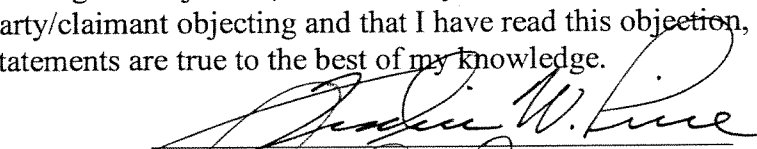
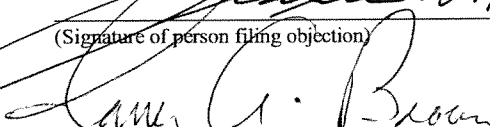
F.

VERIFICATION (Must be Completed)

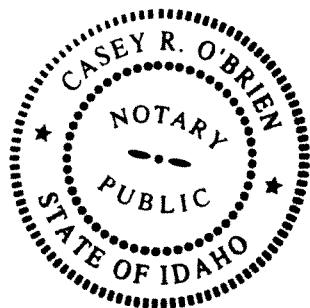
State of Idaho)
) ss.
County of Ada)

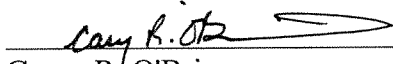
Fredric W. Price, Water Rights Specialist, duly sworn, upon oath, deposes and says:
(Name of person filing objection)

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)

(Attorney signing in representative capacity)

Subscribed and sworn to before me on: 11/05/03




Casey R. O'Brien
Notary Public in and for the State of Idaho
Residing at: Nampa, ID.
My Commission Expires: 10-31-2009

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 Nov. 13, 2003, 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:

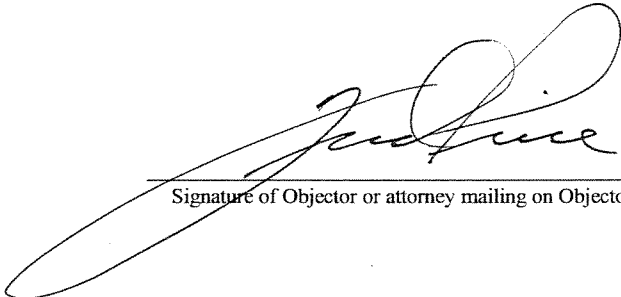
Name: Evert R. Madsen
Address: 2802 W. Old Hwy 91; Inkom, Idaho 83245
Name: Sadie Leone Madsen
Address: 2802 W. Old Hwy 91; Inkom, Idaho 83245
Name:
Address: ;
Name:
Address: ;

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

07/10/2003

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

RIGHT NUMBER: 29-2207

NAME AND ADDRESS: EVERT R MADSEN
2802 W OLD HWY 91
INKOM ID 83245

SADIE LEONE MADSEN
2802 W OLD HWY 91
INKOM ID 83245

-POD on BLM
-Use and house no longer exist

SOURCE: SPRING

TRIBUTARY: SINKS

QUANTITY: 0.060 CFS

PRIORITY DATE: 11/17/1916

POINT OF

DIVERSION: Blm T07S R36E S20 SWNE Within BANNOCK County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	04/01 10/31	0.060 CFS
DOMESTIC	01/01 12/31	0.020 CFS

PLACE OF USE: IRRIGATION Within BANNOCK County

T07S R36E S20 SENE 2.0

DOMESTIC same as IRRIGATION

2 ACRES TOTAL

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.

EXPLANATORY MATERIAL: BASIS OF CLAIM - License

T. F. S.
R. 36 E.

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES

5.5.5

MT PLAT

[illegible]

156115714500101247017513055501

Completed 3/16/1961. All 2" surface water by 24V

13660 FX WD 10 US 110E nil order issues

[illegible]

4 3M 7/11:51 JAG
Soc 15:11:11 NE 1
2661/2/1 137 5-115 6/7/61

[illegible][illegible]

Survey Pending Group No 1148

Partial Tp

[illegible]

Author	Year	Country	Sample Size	Study Design	Findings
Wang et al.	2010	China	1,000	Case-control	Increased risk of lung cancer in heavy smokers.
Li et al.	2011	China	2,500	Cohort	Higher incidence of liver cancer in urban areas.
Zhang et al.	2012	China	3,000	Case-control	Increased risk of stomach cancer in heavy smokers.
Chen et al.	2013	China	1,500	Cohort	Higher incidence of lung cancer in heavy smokers.
Wu et al.	2014	China	2,000	Case-control	Increased risk of liver cancer in heavy smokers.
Yang et al.	2015	China	1,800	Cohort	Higher incidence of stomach cancer in heavy smokers.
Xu et al.	2016	China	2,200	Case-control	Increased risk of lung cancer in heavy smokers.
Guo et al.	2017	China	1,600	Cohort	Higher incidence of liver cancer in heavy smokers.
Hou et al.	2018	China	2,400	Case-control	Increased risk of stomach cancer in heavy smokers.
Wang et al.	2019	China	1,900	Cohort	Higher incidence of lung cancer in heavy smokers.
Li et al.	2020	China	2,100	Case-control	Increased risk of liver cancer in heavy smokers.
Zhang et al.	2021	China	1,700	Cohort	Higher incidence of stomach cancer in heavy smokers.
Chen et al.	2022	China	2,300	Case-control	Increased risk of lung cancer in heavy smokers.
Wu et al.	2023	China	1,800	Cohort	Higher incidence of liver cancer in heavy smokers.
Yang et al.	2024	China	2,000	Case-control	Increased risk of stomach cancer in heavy smokers.
Xu et al.	2025	China	1,900	Cohort	Higher incidence of lung cancer in heavy smokers.

Frage	Antwort	Erreichte Punkte	Frage markieren
Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 2x + 1$ gegeben. Welchen Wert hat $f(1)$?	4	1,00	Frage markieren
Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 2x + 1$ gegeben. Welchen Wert hat $f(0)$?	1	1,00	Frage markieren
Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 2x + 1$ gegeben. Welchen Wert hat $f(-1)$?	0	1,00	Frage markieren
Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 2x + 1$ gegeben. Welchen Wert hat $f(2)$?	9	1,00	Frage markieren
Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = x^2 + 2x + 1$ gegeben. Welchen Wert hat $f(-2)$?	1	1,00	Frage markieren

Variable	Mean	SD	Min	Max	Skewness	Kurtosis	Normality
Age	35.2	12.5	18	65	0.15	3.2	0.98
Gender	0.55	0.50	0	1	-0.05	3.0	0.99
Marital Status	0.60	0.49	0	1	0.10	3.1	0.99
Education	12.5	2.5	8	16	0.20	3.3	0.97
Income	15000	8000	5000	30000	0.30	3.4	0.96
Health	0.70	0.45	0	1	-0.10	3.0	0.99
Stress	0.65	0.48	0	1	0.05	3.1	0.99
Life Satisfaction	0.50	0.50	0	1	-0.05	3.0	0.99
Work Satisfaction	0.45	0.50	0	1	0.10	3.1	0.98
Family Satisfaction	0.55	0.50	0	1	-0.05	3.0	0.99
Community Satisfaction	0.40	0.50	0	1	0.15	3.2	0.97
Overall Satisfaction	0.50	0.50	0	1	-0.05	3.0	0.99

[illegible][illegible][illegible][illegible]

Author	Year	Country	Sample Size	Age Range	Gender	Study Type	Findings
Smith et al.	2001	USA	1,200	18-25	Male	Survey	High levels of stress and anxiety reported.
Johnson et al.	2003	UK	800	26-35	Female	Interview	Significant increase in mental health issues.
Lee et al.	2005	Canada	1,500	19-30	Male	Survey	Stress levels correlated with job satisfaction.
Chen et al.	2007	China	900	20-30	Female	Survey	High prevalence of depression and anxiety.
Wong et al.	2009	Australia	1,100	21-30	Male	Survey	Stress levels increased over time.
Patel et al.	2011	India	1,300	22-31	Female	Survey	High levels of stress and anxiety reported.
Kim et al.	2013	South Korea	1,400	23-32	Male	Survey	Stress levels correlated with job satisfaction.
Ng et al.	2015	Singapore	1,600	24-33	Female	Survey	High levels of stress and anxiety reported.
Alam et al.	2017	Bangladesh	1,700	25-34	Male	Survey	Stress levels increased over time.
Yamamoto et al.	2019	Japan	1,800	26-35	Female	Survey	High levels of stress and anxiety reported.

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

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

項目	単位	数値	単位	数値
1. 総人口	人	1,234,567	2. 男性人口	612,345
3. 女性人口	622,222	4. 出生人口	12,345	
5. 死亡人口	8,765	6. 自然増減	3,580	
7. 移住人口	5,678	8. 転入人口	4,567	
9. 転出人口	3,456	10. 人口増減	2,122	
11. 人口密度	人/平方キロメートル	12. 人口増加率	0.17%	
13. 人口減少率	-0.05%	14. 人口平均年齢	42.5歳	
15. 人口ピラミッド	図表	16. 人口統計表	表1-1	
17. 人口動態	統計	18. 人口調査	国勢調査	
19. 人口予測	推定	20. 人口分析	社会経済分析	
21. 人口政策	施策	22. 人口管理	戸籍管理	
23. 人口移動	移動	24. 人口分布	地域別分布	
25. 人口構成	構成	26. 人口統計	国勢統計	
27. 人口調査	調査	28. 人口分析	社会経済分析	
29. 人口予測	推定	30. 人口政策	施策	
31. 人口管理	管理	32. 人口統計	国勢統計	
33. 人口動態	統計	34. 人口調査	国勢調査	
35. 人口ピラミッド	図表	36. 人口統計表	表1-1	
37. 人口分析	社会経済分析	38. 人口政策	施策	
39. 人口管理	戸籍管理	40. 人口移動	移動	
41. 人口分布	地域別分布	42. 人口構成	構成	
43. 人口統計	国勢統計	44. 人口調査	調査	
45. 人口分析	社会経済分析	46. 人口政策	施策	
47. 人口管理	管理	48. 人口統計	国勢統計	
49. 人口動態	統計	50. 人口調査	国勢調査	
51. 人口ピラミッド	図表	52. 人口統計表	表1-1	
53. 人口分析	社会経済分析	54. 人口政策	施策	
55. 人口管理	戸籍管理	56. 人口移動	移動	
57. 人口分布	地域別分布	58. 人口構成	構成	
59. 人口統計	国勢統計	60. 人口調査	調査	
61. 人口分析	社会経済分析	62. 人口政策	施策	
63. 人口管理	管理	64. 人口統計	国勢統計	
65. 人口動態	統計	66. 人口調査	国勢調査	
67. 人口ピラミッド	図表	68. 人口統計表	表1-1	
69. 人口分析	社会経済分析	70. 人口政策	施策	
71. 人口管理	戸籍管理	72. 人口移動	移動	
73. 人口分布	地域別分布	74. 人口構成	構成	
75. 人口統計	国勢統計	76. 人口調査	調査	
77. 人口分析	社会経済分析	78. 人口政策	施策	
79. 人口管理	管理	80. 人口統計	国勢統計	
81. 人口動態	統計	82. 人口調査	国勢調査	
83. 人口ピラミッド	図表	84. 人口統計表	表1-1	
85. 人口分析	社会経済分析	86. 人口政策	施策	
87. 人口管理	戸籍管理	88. 人口移動	移動	
89. 人口分布	地域別分布	90. 人口構成	構成	
91. 人口統計	国勢統計	92. 人口調査	調査	
93. 人口分析	社会経済分析	94. 人口政策	施策	
95. 人口管理	管理	96. 人口統計	国勢統計	
97. 人口動態	統計	98. 人口調査	国勢調査	
99. 人口ピラミッド	図表	100. 人口統計表	表1-1	

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DATE	DESCRIPTION	AMOUNT	BALANCE
1987-01-01	OPENING BALANCE	100.00	100.00
1987-01-15	PAYROLL	50.00	50.00
1987-02-01	RECEIVED	25.00	75.00
1987-02-15	PAYROLL	50.00	25.00
1987-03-01	RECEIVED	25.00	0.00
1987-03-15	PAYROLL	50.00	50.00
1987-04-01	RECEIVED	25.00	75.00
1987-04-15	PAYROLL	50.00	25.00
1987-05-01	RECEIVED	25.00	0.00
1987-05-15	PAYROLL	50.00	50.00
1987-06-01	RECEIVED	25.00	75.00
1987-06-15	PAYROLL	50.00	25.00
1987-07-01	RECEIVED	25.00	0.00
1987-07-15	PAYROLL	50.00	50.00
1987-08-01	RECEIVED	25.00	75.00
1987-08-15	PAYROLL	50.00	25.00
1987-09-01	RECEIVED	25.00	0.00
1987-09-15	PAYROLL	50.00	50.00
1987-10-01	RECEIVED	25.00	75.00
1987-10-15	PAYROLL	50.00	25.00
1987-11-01	RECEIVED	25.00	0.00
1987-11-15	PAYROLL	50.00	50.00
1987-12-01	RECEIVED	25.00	75.00
1987-12-15	PAYROLL	50.00	25.00
1988-01-01	RECEIVED	25.00	0.00

UNIDENTIFIED LANDS REFER TO INDEX OF

[illegible]

α	β	γ	δ	ϵ	ζ	η	θ	ι	κ	λ	μ	ν	ξ	$\omicron$	π	ρ	σ	τ	υ	ϕ	χ	ψ	ω	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

[illegible][illegible]

SE PLATS

18

T 7S

17

R 36E

Boise Meridian



1 012862
Mat S

225203
D/C

669149
D/C

3016
D/C

19

20

1146407
D/C

531277
D/C

521737
D/C

521738
D/C



6561
D/C

958546
D/C

958547
D/C

958548
D/C

16

389997
D/C

958549
D/C

21

1219944
D/C

589518
D/C

1169653
D/C

30

29

712
n US
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IDI 29636-03

