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DEPARTMENT OF
WATER RESOURCES

Names of Parties Filing Document:

UNITED STATES OF AMERICA

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**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

STATE OF IDAHO)

COUNTY OF ADA)

ss:

)
) Subcase Numbers: 34-13676, 34-13678,
) 34-13681, 34-13683, 34-13684, 34-13685,
) 34-13689, 34-13691, 34-13692, 34-13693,
) 34-13694, 34-13695, 34-13696, 34-13697,
) 34-13698, and 34-13704
)
) **AFFIDAVIT OF**
) **FREDRIC W. PRICE**

I Fredric W. Price, being of lawful age, and having first been duly sworn, state the
following:

1. My present position is that of Water Rights Specialist for the United States, Department of Interior, Bureau of Land Management (hereinafter "BLM"), Idaho State office. My current responsibilities include coordinating the BLM's efforts for the Snake River Basin Adjudication (hereinafter "SRBA") in Idaho. In that capacity, I provide guidance and technical support to the State Director, Field Office Managers, and technical specialists in BLM field offices, particularly those specialists working in water rights and related issues. I develop agency policy on water issues and in other programs affected by water rights, such as the range management and realty programs. I also review, interpret and analyze water rights claims for preparing opinions, recommendations, objections and other SRBA documents to the Department of Justice.

2. I have been employed by the BLM since 1982 in the following positions:

a. Eleven and a half years in various positions within the Rangeland Firefighting Program at the BLM, Shoshone Field Office. I spent 12 months working on that office's water rights team to develop and create 5,500 BLM claims;

b. Since August of 1993 as a Water Rights Specialist in the BLM, State Office;

3. My experience with water rights is as follows:

a. My eleven and a half years in BLM's fire program required that I have the ability to understand and interpret maps, legal land descriptions, and Range Improvement Project Files. I was routinely required to: travel to remote fire locations with just a map; map the position and extent of fires for which I was responsible; locate, construct and maintain range improvements (including but not limited to: spring developments, pipelines

and fences), and to supplement the range improvement project files. I taught several courses to new employees in interpreting maps and BLM Master Title Plats, as well as, in the use of a compass. In my work with the BLM, I have been responsible for tasks requiring an ability to interpret: maps, legal land descriptions, and water claims, including the preparation, mapping and review of 5,500 SRBA water right claims for BLM. I have reviewed hundreds of Range Improvement Project Files for the purpose of locating the project, to determine when it was constructed, whether it was completed, whether it is still functional, to identify candidates for filing SRBA water claims, and to capture certain types of projects into the Geographic Information System (i.e. computer mapping system).

b. As a Water Rights Specialist in the BLM State Office, it is my responsibility to provide guidance and direction to Idaho BLM offices in all matters relating to water rights, and make recommendations to the Department of Justice. My experience with water rights in my present position is as follows. I develop policy for BLM across several programs to deal with water issues, such as the range management and realty programs. I have reviewed tens of thousands of legal land descriptions represented in Points of Diversion (hereinafter "POD") and Places of Use (hereinafter "POU") that were published in SRBA Director's Reports to determine land ownership by comparing those land descriptions to BLM's Master Title Plats and Historical Indexes. I have reviewed hundreds of deeds to determine who owned what land descriptions. I've determined the changes needed to over a thousand water right descriptions for use with the SRBA Standard Form 5 (hereinafter "SF-5") to resolve objections involving the BLM. I have extensive knowledge of, and experience with, the official business records of BLM and the

Idaho Department of Water Resources (hereinafter "IDWR"), including but not limited to: BLM water right claim files, BLM field investigations, Master Title Plats, Historical Indexes, Control Document Indexes (hereinafter "CDI"), Tract Books, IDWR Adjudication Files, and IDWR Water Right Files. I provide advice, guidance and direction to BLM field office personnel as to investigating and preparing claims, how to interpret water rights and how they relate to other water rights. For hundreds of subcases, I have made determinations whether multiple claims exist for the same source and what the nature of their relationship is to each other. I have reviewed hundreds of Range Improvement Project Files for the purpose of locating the project, to determine when it was constructed, whether it was completed, if it is still functional, who contributed to the construction and in what amounts, and to determine whether water is present and in what amounts. I developed the investigative criteria to be used for BLM field offices to investigate water sources for claims preparation and for objection purposes. I have reviewed thousands of BLM claim files and field investigations conducted by BLM. I have also performed investigations of water rights in the field. I routinely provide technical assistance, reports, recommendations and opinions to the Department of Justice concerning all the above matters.

4. At the request of counsel for the United States, I have reviewed the official business records of BLM and IDWR for the above captioned subcases for SRBA claims made by the United States of America on behalf of the BLM, and have reached the determinations described herein.

5. The Master Title Plat (hereinafter "MTP") is an official business record of BLM. The MTP is the United States' official Record of Title. It is a graphic display of township survey data, and is drafted from information abstracted, compiled, and composed from the latest approved U.S. Government Survey Plats, survey field notes, and protraction diagrams. It describes the locations of United States property, aliquot parcels, and government surveyed "lots."

The Historical Index (hereinafter "HI") is an official business record of the United States that maintains a time line of events occurring on United States' property.

6. Based upon a review of BLM's SRBA water right claim files and IDWR's abstract/recommendations, the above captioned subcases are BLM "dual" claims based upon state and federal law. The federal claim basis is claimed pursuant to an Executive Order, dated April 17, 1926, and known as Public Water Reserve 107 (hereinafter "PWR 107"). The state basis is based on beneficial use with a priority date of June 28, 1934. The 1934 date was reached through settlement with the State of Idaho.

7. I have reviewed the official business records of BLM and compared the above captioned subcases to BLM's MTPs and HIs. I was able to determine that the above captioned subcases are located on unreserved federal public domain as of April 17, 1926; and this land currently remains under Department of Interior administration, **except where noted below under paragraph 11.**

8. The water sources described by the above captioned subcases were confirmed by field investigation.

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9. Based upon the field verification and my review of the field investigation documents for each of the above captioned subcases, there is sufficient surface water at these sites for consumptive use by livestock.

10. Based upon the field verification and my review of the field investigation documents, the source of water for each of the above captioned subcases is a spring or waterhole located at the Point of Diversion (hereinafter "POD") and Place of Use (hereinafter "POU") described in the April 18, 2005 Late & Miscellaneous Claims Director's Report recommendation/abstract, **except where noted below under paragraph 11.**

11. I have reviewed the official business records of BLM for each of the above captioned subcases for a federal reserved water right pursuant to PWR 107. The elements of the claimed water rights have been verified through examination of claim files and physical field investigations and are correctly described in the April 18, 2005 Late & Miscellaneous Claims Director's Report recommendation/abstracts, **except where noted below.** The quantity for a federal reservation based upon Public Water Reserve 107 should be 0.02 cfs, not to exceed 13,000 gpd. Attachment 1 to this affidavit defines how (pursuant to this affidavit) each of the above captioned subcases would be described using the Director's Report as a base description.

a. BLM would prefer to receive partial decrees of the federal reserve basis for the following subcases: 34-13676, 34-13678, 34-13681, 34-13683, 34-13684, 34-13685, 34-13689, 34-13692, 34-13693, 34-13694, and 34-13704.

b. BLM should be decreed the state basis for the following subcases as the land wherein lies the claimed water sources were reacquired by the United States from the State of Idaho: 34-13691, 34-13695, 34-13696, 34-13697, and 34-13698.

The priority date for each of these rights should be 06-28-1934 pursuant to settlement with the State of Idaho. The federal reserve basis should be dismissed for these subcases.

c. For all of the above captioned subcases, the 0.02 cfs under total quantity is conditioned by the de minimis cap remark that came out of the Basin-Wide Issue #12 (BWI-12) decision. Except for subcase 34-13685, there are unnecessary references to other water rights in this remark. The standard de minimis cap remark should be utilized for all of the above captioned subcases: "The quantity of water under this right shall not exceed 13,000 gallons per day."

d. 34-13689:

There is a discrepancy in the legal land description of the "range" between the POD and POU. I have reviewed the field investigation and claim file and was able to determine that the R21E listed for the POU should be changed to R24E to comport with the correct description of the POD.

The POD and POU are listed in IDWR's recommendation/abstract as residing in Custer county. I have reviewed the county boundaries and determined that the POD and POU actually reside in Butte county. Attachment 2 to this affidavit is a true and correct copy of a BLM MTP which shows the county boundary line.

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e. **34-13691:**

IDWR's recommendation/abstract of this claim lists two PODs but the legal land descriptions are identical, which suggests that there may be more than one source or that one is redundant. The source is described as "Spring" (singular). I have reviewed the field investigation and claim file and was able to determine that this claim is to two springs that are approximately 100 feet apart. The source description should be changed from "Spring" to "Springs."

f. **34-13693:**

IDWR's recommendation/abstract defines the POD and POU in terms of aliquot parcels with no reference to government survey lots. I have reviewed BLM's Master Title Plats and was able to determine that this water source resides within Lot 4. The parcels identified in IDWR's recommendation/abstract are correct "nominal" aliquot descriptions of Lot 4. Therefore, the POD should be described as Lot 4 (SESWSW) and the POU as Lot 4 (SWSW). Attachment 3 to this affidavit is a true and correct copy of a BLM MTP (and blowup) which shows the location of government surveyed lots.

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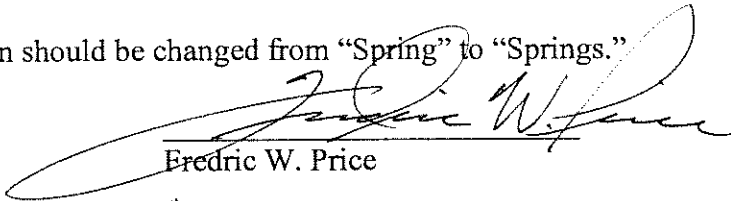
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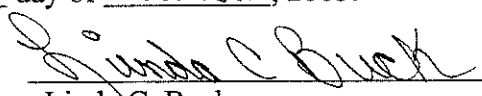
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g. 34-13697:

IDWR's recommendation/abstract of this claim lists three PODs but the legal land descriptions are identical, which suggests that there may be more than one source or that two are redundant. The source is described as "Spring" (singular). I have reviewed the field investigation and claim file and was able to determine that this claim is to three distinct springs within a spring complex. The source description should be changed from "Spring" to "Springs."


Fredric W. Price

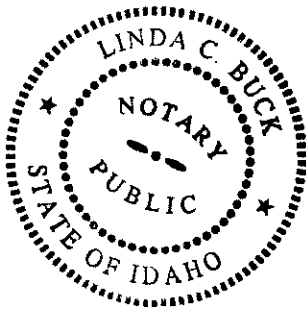
Subscribed and sworn to before me this 15th day of December, 2005.
Witnessed by my hand and official seal.


Linda C. Buck

Notary Public in and for the State of Idaho

Residing at: Mountain Home, ID

My Commission Expires: 12-21-2005



CERTIFICATE OF SERVICE

I certify that on Dec. 15, 2005, I served a true and correct copy of the foregoing **AFFIDAVIT OF FREDRIC W. PRICE; SUBCASE NUMBERS: 34-13676, 34-13678, 34-13681, 34-13683, 34-13684, 34-13685, 34-13689, 34-13691, 34-13692, 34-13693, 34-13694, 34-13695, 34-13696, 34-13697, 34-13698, and 34-13704; together with ATTACHMENTS 1-3** by placing the document in the United States Mail in Boise, Idaho, postage paid, and addressed as follows:

Original to:

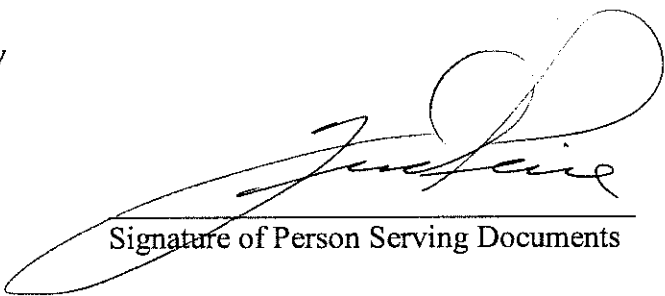
Clerk of the District Court
Snake River Basin Adjudication
253 Third Avenue North
P.O. Box 2707
Twin Falls, ID 83303-2707

Copies to:

U.S. Department of Justice
General Litigation Section
Environment and Natural Resources Division
550 West Fort Street, MSC 033
Boise, ID 83724

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

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



Signature of Person Serving Documents

04/18/2005

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

RIGHT NUMBER: 34-13676

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

~~Use of this right with Right No. 34-7231 is limited to a total combined diversion rate of .02 cfs and 13,000 gallons per day. The quantity of water under this right shall not exceed 13,000 gallons per day.~~

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T07N R23E S18 NESWNE Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T07N R23e S18 SWNE

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~~ Federal Reserve
BLM Ident. 3404589500

Director's Report Late & Miscellaneous Claims April 2005 CPN 18

04/18/2005

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

RIGHT NUMBER: 34-13678

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with 34-2519~~
shall not exceed ~~.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T08N R22E S29 SWSWSW Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T08N R22E S29 SWSW

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~~ Federal Reserve
BLM Ident No. 3404589502 ~~Associated with 34-2519.~~

Director's Report Late & Miscellaneous Claims April 2005 CPN 20

04/18/2005

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

RIGHT NUMBER: 34-13681

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS
The quantity of water under this right ~~when combined with 34-2517~~
shall not exceed ~~.02 cfs~~ and 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T07N R23E S14 NENWSE Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T07N R23E S14 NWSE

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~~ Federal Reserve
BLM Ident No 3404589505 Associated with 34-2517.
Source known locally as Black Daisy Spring.

Director's Report Late & Miscellaneous Claims April 2005 CPN 21

04/18/2005

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

RIGHT NUMBER: 34-13683

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right No. 34-2597~~ shall not exceed ~~.02-cfs~~ and 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T08N R22E S29 NWNWSE Lot 9 Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T08N R22E S29 Lot 9 NWSE

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~~ Federal Reserve
BLM Ident 3404589507

Director's Report Late & Miscellaneous Claims April 2005 CPN 22

04/18/2005

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

RIGHT NUMBER: 34-13684

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with 34-12919~~
~~and 34-2529~~ shall not exceed ~~.02 cfs~~ and 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T07N R22E S9 S9WNWNW Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T07N R22E S09 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~~ Federal Reserve
BLM Ident 3404589508

Director's Report Late & Miscellaneous Claims April 2005 CPN 23

04/18/2005

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

RIGHT NUMBER: 34-13685

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

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

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T07N R20E S18 SENENW Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T07N R20E S18 NENW

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~~ Federal Reserve
BLM Ident 3404589509

Director's Report Late & Miscellaneous Claims April 2005 CPN 24

04/18/2005

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

RIGHT NUMBER: 34-13689

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: GRAVEYARD CANYON SPRING TRIBUTARY: DRY FORK CREEK

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with 34-2538~~
shall not exceed ~~0.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF DIVERSION: T04N R24E S21 SESENE Within ~~CUSTER~~ BUTTE County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within ~~CUSTER~~ BUTTE County
T04N ~~R21E~~ S21 SENE
R24E

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~~ Federal Reserve
BLM Ident 3403489509

Director's Report Late & Miscellaneous Claims April 2005 CPN 27

04/18/2005

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

RIGHT NUMBER: 34-13691

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: SPRING SPRINGS (2) TRIBUTARY: BAILEY CORRAL CANYON

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with 34-13690,~~
~~34-13696, and 34-13697~~ shall not exceed ~~0.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: 06/28/1934

~~* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*~~
~~THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,~~
~~1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE~~
~~AND KNOWN AS PUBLIC WATER RESERVE 107.~~

POINT OF
DIVERSION: T05N R24E S16 SWSWNE Within CUSTER County
T05N R24E S16 SWSWNE Within CUSTER County

PURPOSE AND
PERIOD OF USE: PURPOSE OF USE PERIOD OF USE QUANTITY
STOCKWATER 01/01 12/31 0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T05N R24E S16 SWNE

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 Ident 3403489501

Director's Report Late & Miscellaneous Claims April 2005 CPN 29

04/18/2005

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

RIGHT NUMBER: 34-13692

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: SPRING TRIBUTARY: SINKS

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-2550, 34-2553, 34-2591, and 25-4177~~ shall not exceed ~~0.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF
DIVERSION: T04N R25E S33 SWSWNW Within BUTTE County

PURPOSE AND			
PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within BUTTE County
T04N R25E S33 SWNW

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~~ Federal Reserve
BLM Ident 3403489508

Director's Report Late & Miscellaneous Claims April 2005 CPN 30

04/18/2005

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

RIGHT NUMBER: 34-13693

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: SPRING TRIBUTARY: BECK CANYON CREEK

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-4169, 34-12470, and 34-13699~~ shall not exceed ~~.02 cfs~~ and 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF
DIVERSION: T04N R25E S19 Lot 4 (SESWSW) Within BUTTE County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within BUTTE County
T04N R25E S19 Lot 4 (SWSW)

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~~ Federal Reserve
BLM Ident 3403489511

Director's Report Late & Miscellaneous Claims April 2005 CPN 31

04/18/2005

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

RIGHT NUMBER: 34-13694

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: SPRING TRIBUTARY: BECK CANYON CREEK

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-4152, 34-4169, 34-12472, and 34-12473~~ shall not exceed ~~.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF
DIVERSION: T04N R25E S19 NESWNE Within BUTTE County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within BUTTE County
T04N R25E S19 SWNE

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~~ Federal Reserve
BLM ID NO 3403489513

Director's Report Late & Miscellaneous Claims April 2005 CPN 32

04/18/2005

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

RIGHT NUMBER: 34-13695

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: SPRING TRIBUTARY: BAILEY CORRAL CANYON

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-4157, 34-4158, 34-13690, and 34-13691~~ shall not exceed ~~.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: 06/28/1934

~~* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.~~

POINT OF
DIVERSION: T05N R24E S16 NESWSE Within CUSTER County

PURPOSE AND	PURPOSE OF USE	PERIOD OF USE	QUANTITY
PERIOD OF USE:	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T05N R24E S16 SWSE

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 ID NO 3403489515

Director's Report Late & Miscellaneous Claims April 2005 CPN 33

04/18/2005

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

RIGHT NUMBER: 34-13696

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: SPRING TRIBUTARY: BAILEY CORRAL CANYON

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-13690, 34-13691, 34-13695, and 34-13697~~ shall not exceed ~~.02 cfs~~ and 13,000 gallons per day.

PRIORITY DATE: 06/28/1934

~~* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.~~

POINT OF
DIVERSION: T05N R24E S16 SWNE Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T05N R24E S16 SWNE

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 ID NO 3403489514

Director's Report Late & Miscellaneous Claims April 2005 CPN 34

04/18/2005

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

RIGHT NUMBER: 34-13697

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: SPRING SPRINGS (3) TRIBUTARY: BAILEY CORRAL CANYON

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with Right Nos. 34-13690, 34-13691, 34-13695, and 34-13696~~ shall not exceed ~~.02 cfs and~~ 13,000 gallons per day.

PRIORITY DATE: 06/28/1934

~~* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*~~

~~THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC WATER RESERVE 107.~~

~~THREE SPRING COMPLEX NOT ASSOCIATED WITH WATER RIGHT NUMBERS 34-13696 AND 34-13691.~~

POINT OF

DIVERSION:	T05N R24E S16	NWSWNE	Within CUSTER County
	T05N R24E S16	NWSWNE	Within CUSTER County
	T05N R24E S16	NWSWNE	Within CUSTER County

PURPOSE AND

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

PLACE OF USE:	STOCKWATER	Within CUSTER County
	T05N R24E S16	SWNE

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 ID NO 3403489507

Director's Report Late & Miscellaneous Claims April 2005 CPN 35

04/18/2005

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

RIGHT NUMBER: 34-13698

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: SPRING TRIBUTARY: BAILEY CORRAL CANYON

QUANTITY: 0.020 CFS
The quantity of water under this right ~~when combined with 34-13690,~~
~~34-13691, 34-13695, 34-13696, and 34-13697~~ shall not exceed ~~.02 cfs and~~
13,000 gallons per day.

PRIORITY DATE: 06/28/1934

~~* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*~~
~~THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,~~
~~1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE~~
~~AND KNOWN AS PUBLIC WATER RESERVE 107.~~

POINT OF
DIVERSION: T05N R24E S16 SENESW Within CUSTER County

PURPOSE AND	PURPOSE OF USE	PERIOD OF USE	QUANTITY
PERIOD OF USE:	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within CUSTER County
T05N R24E S16 NESW

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 ID NO 3403489510

Director's Report Late & Miscellaneous Claims April 2005 CPN 36

04/18/2005

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

RIGHT NUMBER: 34-13704

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: SPRING TRIBUTARY: BECK CANYON CREEK

QUANTITY: 0.020 CFS

The quantity of water under this right ~~when combined with 34-4178,~~
~~34-4169, 34-12474, and 34-12475~~ shall not exceed ~~.02 cfs~~ and 13,000 gallons
per day.

PRIORITY DATE: ~~06/28/1934~~ 04/17/1926

* 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT.*
THIS WATER RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW WITH AN APRIL 17,
1926, DATE OF PRIORITY PURSUANT TO AN EXECUTIVE ORDER SIGNED THE SAME DATE
AND KNOWN AS PUBLIC WATER RESERVE 107.

POINT OF
DIVERSION: T04N R25E S29 NESWNW Within BUTTE County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	STOCKWATER	01/01 12/31	0.020 CFS

PLACE OF USE: STOCKWATER Within BUTTE County
T04N R25E S29 SWNW

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~~ Federal Reserve
BLM ID NO 3403489518

Director's Report Late & Miscellaneous Claims April 2005 CPN 42

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES[illegible]

152618721 2009 43 1741 094 30 20 1 78145 1

U 011610 Del FT BOL (A.C. of Cong 112M1923)

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Parameter	Value	Unit
Mass of the primary star	1.0	$M_{\odot}$
Mass of the secondary star	0.5	$M_{\odot}$
Distance between the stars	1.0	au
Age of the system	100	Myr
Initial metallicity	0.01	
Initial rotation rate	1.0	km s^{-1}
Initial magnetic field	1.0	G
Initial ionization fraction	0.01	
Initial temperature	1000	K
Initial density	1.0	g cm^{-3}
Initial pressure	1.0	dyn cm^{-2}
Initial velocity	1.0	km s^{-1}
Initial acceleration	1.0	cm s^{-2}
Initial position	1.0	au
Initial direction	1.0	deg
Initial phase	1.0	deg
Initial frequency	1.0	Hz
Initial amplitude	1.0	cm
Initial period	1.0	s
Initial duty cycle	1.0	
Initial fill factor	1.0	
Initial spectral type	1.0	
Initial luminosity	1.0	$L_{\odot}$
Initial radius	1.0	$R_{\odot}$
Initial surface gravity	1.0	cm s^{-2}
Initial escape velocity	1.0	km s^{-1}
Initial surface magnetic field	1.0	G
Initial surface ionization fraction	0.01	
Initial surface temperature	1000	K
Initial surface density	1.0	g cm^{-2}
Initial surface pressure	1.0	dyn cm^{-2}
Initial surface velocity	1.0	km s^{-1}
Initial surface acceleration	1.0	cm s^{-2}
Initial surface position	1.0	au
Initial surface direction	1.0	deg
Initial surface phase	1.0	deg
Initial surface frequency	1.0	Hz
Initial surface amplitude	1.0	cm
Initial surface period	1.0	s
Initial surface duty cycle	1.0	
Initial surface fill factor	1.0	
Initial surface spectral type	1.0	
Initial surface luminosity	1.0	$L_{\odot}$
Initial surface radius	1.0	$R_{\odot}$
Initial surface surface gravity	1.0	cm s^{-2}
Initial surface escape velocity	1.0	km s^{-1}
Initial surface surface magnetic field	1.0	G
Initial surface surface ionization fraction	0.01	
Initial surface surface temperature	1000	K
Initial surface surface density	1.0	g cm^{-2}
Initial surface surface pressure	1.0	dyn cm^{-2}
Initial surface surface velocity	1.0	km s^{-1}
Initial surface surface acceleration	1.0	cm s^{-2}
Initial surface surface position	1.0	au
Initial surface surface direction	1.0	deg
Initial surface surface phase	1.0	deg
Initial surface surface frequency	1.0	Hz
Initial surface surface amplitude	1.0	cm
Initial surface surface period	1.0	s
Initial surface surface duty cycle	1.0	
Initial surface surface fill factor	1.0	
Initial surface surface spectral type	1.0	
Initial surface surface luminosity	1.0	$L_{\odot}$
Initial surface surface radius	1.0	$R_{\odot}$
Initial surface surface surface gravity	1.0	cm s^{-2}
Initial surface surface escape velocity	1.0	km s^{-1}
Initial surface surface surface magnetic field	1.0	G
Initial surface surface surface ionization fraction	0.01	
Initial surface surface surface temperature	1000	K
Initial surface surface surface density	1.0	g cm^{-2}
Initial surface surface surface pressure	1.0	dyn cm^{-2}
Initial surface surface surface velocity	1.0	km s^{-1}
Initial surface surface surface acceleration	1.0	cm s^{-2}
Initial surface surface surface position	1.0	au
Initial surface surface surface direction	1.0	deg
Initial surface surface surface phase	1.0	deg
Initial surface surface surface frequency	1.0	Hz
Initial surface surface surface amplitude	1.0	cm
Initial surface surface surface period	1.0	s
Initial surface surface surface duty cycle	1.0	
Initial surface surface surface fill factor	1.0	
Initial surface surface surface spectral type	1.0	
Initial surface surface surface luminosity	1.0	$L_{\odot}$
Initial surface surface surface radius	1.0	$R_{\odot}$
Initial surface surface surface surface gravity	1.0	cm s^{-2}
Initial surface surface surface escape velocity	1.0	km s^{-1}
Initial surface surface surface surface magnetic field	1.0	G
Initial surface surface surface surface ionization fraction	0.01	
Initial surface surface surface surface temperature	1000	K
Initial surface surface surface surface density	1.0	g cm^{-2}
Initial surface surface surface surface pressure	1.0	dyn cm^{-2}
Initial surface surface surface surface velocity	1.0	km s^{-1}
Initial surface surface surface surface acceleration	1.0	cm s^{-2}
Initial surface surface surface surface position	1.0	au
Initial surface surface surface surface direction	1.0	deg
Initial surface surface surface surface phase	1.0	deg
Initial surface surface surface surface frequency	1.0	Hz
Initial surface surface surface surface amplitude	1.0	cm
Initial surface surface surface surface period	1.0	s
Initial surface surface surface surface duty cycle	1.0	
Initial surface surface surface surface fill factor	1.0	
Initial surface surface surface surface spectral type	1.0	
Initial surface surface surface surface luminosity	1.0	$L_{\odot}$
Initial surface surface surface surface radius	1.0	$R_{\odot}$
Initial surface surface surface surface surface gravity	1.0	cm s^{-2}
Initial surface surface surface surface escape velocity	1.0	km s^{-1}
Initial surface surface surface surface surface magnetic field	1.0	G
Initial surface surface surface surface surface ionization fraction	0.01	
Initial surface surface surface surface surface temperature	1000	K
Initial surface surface surface surface surface density	1.0	g cm^{-2}

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	人	622,222	4. 人口密度	123.45
5. 出生率	‰	10.5	6. 死亡率	8.2
7. 自然増減率	‰	2.3	8. 総世帯数	234,567
9. 平均年齢	歳	32.1	10. 65歳以上人口	123,456
11. 65歳以上人口割合	%	10.0	12. 労働人口	567,890
13. 労働人口割合	%	45.9	14. 失業率	3.5
15. 平均年収	円	2,345,678	16. 平均家賃	12,345
17. 平均家賃収入	円	1,234,567	18. 平均電気料金	1,234
19. 平均ガス料金	円	567	20. 平均水道料金	345
21. 平均通信料金	円	123	22. 平均交通料金	456
23. 平均娯楽料金	円	789	24. 平均医療料金	101
25. 平均教育料金	円	202	26. 平均住宅ローン	303
27. 平均自動車ローン	円	404	28. 平均クレジットカード	505
29. 平均インターネット	円	606	30. 平均携帯電話	707
31. 平均スマートフォン	円	808	32. 平均タブレット	909
33. 平均ノートパソコン	円	1,010	34. 平均デスクトップパソコン	2,020
35. 平均サーバー	円	3,030	36. 平均クラウドストレージ	4,040
37. 平均ソフトウェア	円	5,050	38. 平均ハードウェア	6,060
39. 平均ネットワーク	円	7,070	40. 平均セキュリティ	8,080
41. 平均バックアップ	円	9,090	42. 平均監視システム	10,100
43. 平均アクセス制御	円	11,110	44. 平均認証システム	12,120
45. 平均暗号化	円	13,130	46. 平均データ復元	14,140
47. 平均災害復旧	円	15,150	48. 平均業務継続計画	16,160
49. 平均リスク評価	円	17,170	50. 平均インシデント対応	18,180
51. 平均脆弱性評価	円	19,190	52. 平均パッチ管理	20,200
53. 平均ログ管理	円	21,210	54. 平均コンプライアンス	22,220
55. 平均GDPR対応	円	23,230	56. 平均CCPA対応	24,240
57. 平均HIPAA対応	円	25,250	58. 平均SOX対応	26,260
59. 平均PCI-DSS対応	円	27,270	60. 平均ISO 27001	28,280
61. 平均NIST SP 800-53	円	29,290	62. 平均BSI BS 7799	30,300
63. 平均JIS Q 9001	円	31,310	64. 平均JIS Q 19011	32,320
65. 平均JIS Q 19012	円	33,330	66. 平均JIS Q 19013	34,340
67. 平均JIS Q 19014	円	35,350	68. 平均JIS Q 19015	36,360
69. 平均JIS Q 19016	円	37,370	70. 平均JIS Q 19017	38,380
71. 平均JIS Q 19018	円	39,390	72. 平均JIS Q 19019	40,400
73. 平均JIS Q 19020	円	41,410	74. 平均JIS Q 19021	42,420
75. 平均JIS Q 19022	円	43,430	76. 平均JIS Q 19023	44,440
77. 平均JIS Q 19024	円	45,450	78. 平均JIS Q 19025	46,460
79. 平均JIS Q 19026	円	47,470	80. 平均JIS Q 19027	48,480
81. 平均JIS Q 19028	円	49,490	82. 平均JIS Q 19029	50,500
83. 平均JIS Q 19030	円	51,510	84. 平均JIS Q 19031	52,520
85. 平均JIS Q 19032	円	53,530	86. 平均JIS Q 19033	54,540
87. 平均JIS Q 19034	円	55,550	88. 平均JIS Q 19035	56,560
89. 平均JIS Q 19036	円	57,570	90. 平均JIS Q 19037	58,580
91. 平均JIS Q 19038	円	59,590	92. 平均JIS Q 19039	60,600
93. 平均JIS Q 19040	円	61,610	94. 平均JIS Q 19041	62,620
95. 平均JIS Q 19042	円	63,630	96. 平均JIS Q 19043	64,640
97. 平均JIS Q 19044	円	65,650	98. 平均JIS Q 19045	66,660
99. 平均JIS Q 19046	円	67,670	100. 平均JIS Q 19047	68,680
101. 平均JIS Q 19048	円	69,690	102. 平均JIS Q 19049	70,700
103. 平均JIS Q 19050	円	71,710	104. 平均JIS Q 19051	72,720
105. 平均JIS Q 19052	円	73,730	106. 平均JIS Q 19053	74,740
107. 平均JIS Q 19054	円	75,750	108. 平均JIS Q 19055	76,760
109. 平均JIS Q 19056	円	77,770	110. 平均JIS Q 19057	78,780
111. 平均JIS Q 19058	円	79,790	112. 平均JIS Q 19059	80,800
113. 平均JIS Q 19060	円	81,810	114. 平均JIS Q 19061	82,820
115. 平均JIS Q 19062	円	83,830	116	

[illegible][illegible][illegible]

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[illegible][illegible]

1. *Journal of the American Medical Association*, 1998; 280: 1000-1005.

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

1. *Phylogenetic relationships*—Phylogenetic relationships were inferred using the maximum parsimony (MP) method with 1000 bootstrap replicates. The MP analysis was performed using the program PAUP (Phylogenetic Analysis Using Parsimony) version 4.0. The MP analysis was performed using the program PAUP (Phylogenetic Analysis Using Parsimony) version 4.0. The MP analysis was performed using the program PAUP (Phylogenetic Analysis Using Parsimony) version 4.0.

[illegible]

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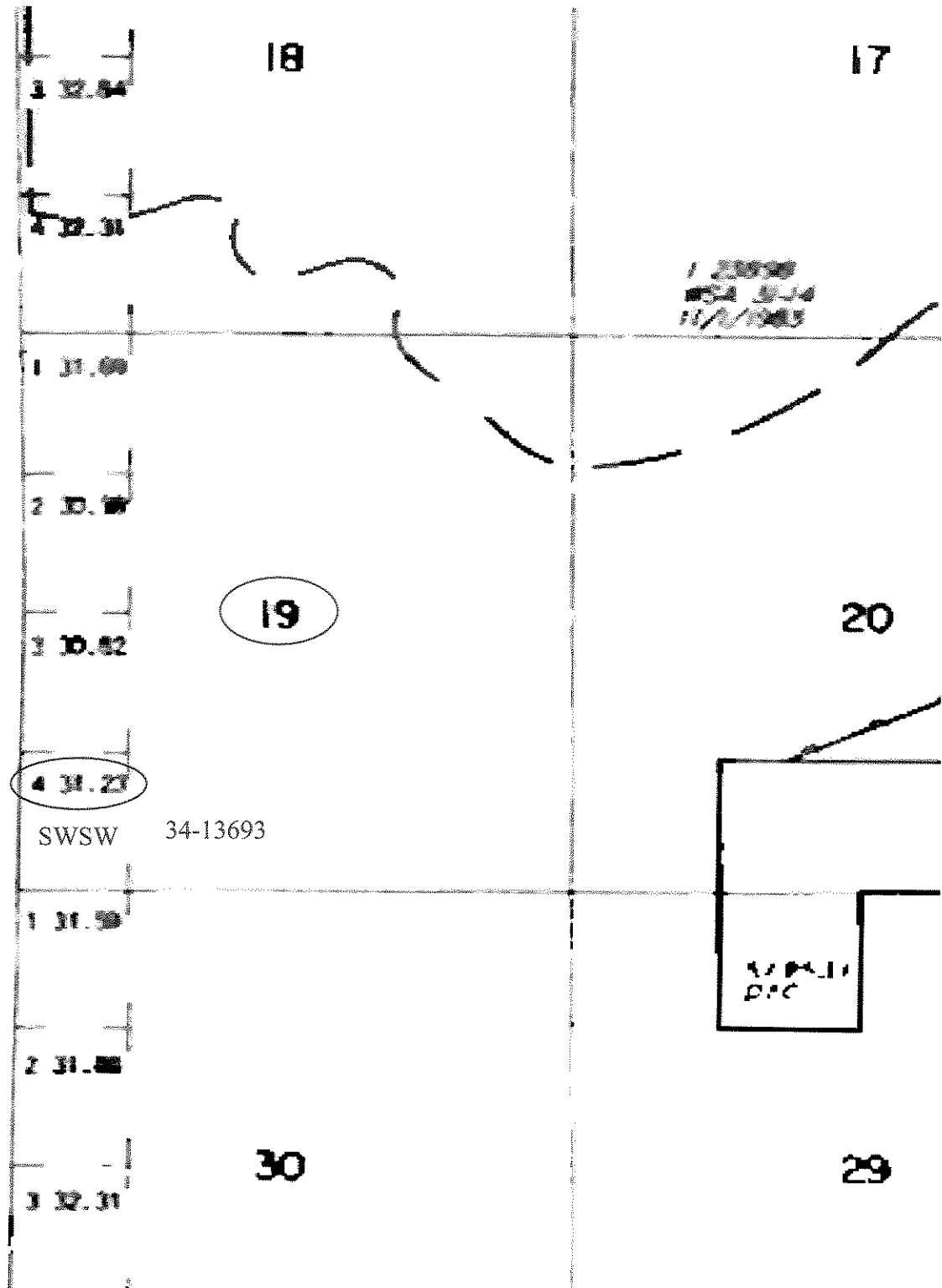
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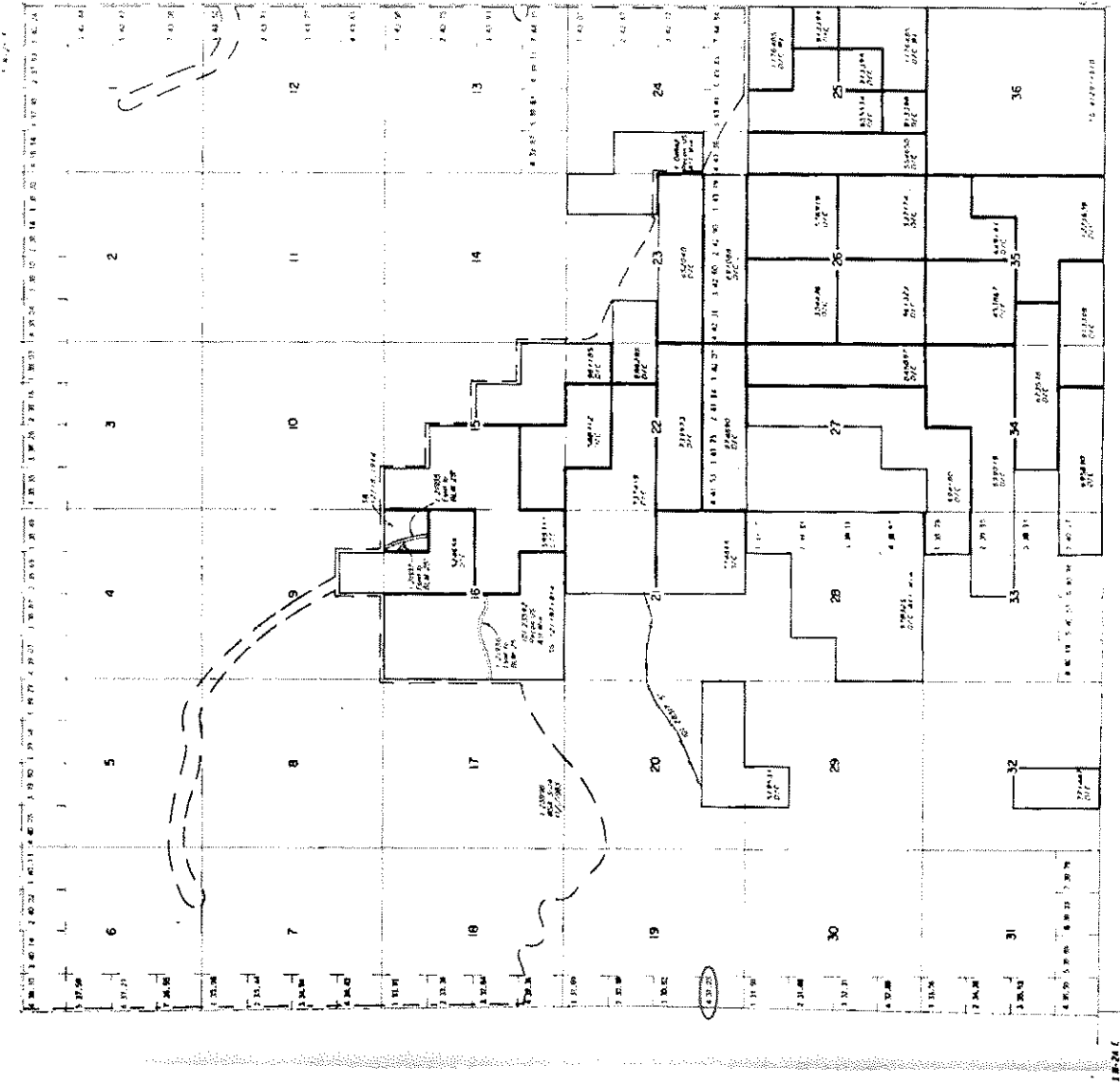


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