

OCT 10 2023

Form No.42-1409-1 (Internet 06/21)

Department of Water Resources
Eastern RegionIN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLSIN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE BEAR RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 79576

Claim ID: 11-4267Date Received: 10-10-23Receipt No: E049536Claim Fee: 80.00 By: m. petterNOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

Please type or print clearly

1. Name of claimant(s) Michael Robison and Jamie Robison Phone (208) 390-5836
Mailing address PO Box 54 Zip 83233-0054
Street or Box City State
Email address (optional) _____
2. Date of priority: (Only one per claim) May/1/1952 (Explain priority date selected in Remarks)
Month/Day/Year (YYYY)
3. Source of water supply (Check one) Ground Water () or Other (✓) (a) Unnamed stream
which is tributary to (b) Bear River
4. a. Location of point of diversion is: Township 12S, Range 44E, Section 28,
SE 1/4 of NW 1/4, Govt. Lot _____, BM, County of _____
Parcel no. _____
Additional points of diversion, if any: _____
If available, GPS Coordinates _____
- b. If instream flow, beginning point of claimed instream flow is:
Township _____, Range _____, Section _____, _____ 1/4 of _____ 1/4,
Govt. Lot _____, BM, County of _____
Ending point is: Township _____, Range _____, Section _____, _____ 1/4 of _____ 1/4,
Govt. Lot _____, BM, County of _____
5. Description of existing diversion works (dams, reservoirs, ditches, wells, pumps, pipelines, headgates, etc.),
including the dates of any changes or enlargements in use, the dimensions of the diversion works as
constructed and as enlarged and the depth of each well.

 Pump to wheel lines for sprinkler irrigation. 32 joints w/ 11/64 inch nozzles.

6. Water is claimed for the following purposes:

(dates are inclusive MM-DD) (cfs) (acre-feet)

For Irrigation purposes from 4/15 to 10/31 amount 0.60 or _____

For Stockwater purposes from 1/1 to 12/21 amount 0.02 or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) 0.62 (cfs) and/or (b) _____ (acre-feet)

8. Non-irrigation uses; describe fully (e.g., Domestic: Give number of households served; Stockwater: Type and number of livestock, etc.) 50 cow/calf pairs

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
12S	44E	28								12	18								30
12S	44E	28								S	S								

Parcel no(s) _____ Total number of acres irrigated 30

10. In which county(ies) are lands listed above as place of use located? Bear Lake

11. Do you own the property listed above as place of use? Yes (☒) No (☐)
If your answer is No, describe in Remarks below the authority you have to claim this water right.

12. Describe any other water rights used at the same place and for the same purposes as described above.
Montpelier Irrigatoin or None (☐)

13. Remarks (Include an explanation of the priority date selected):

~~A) Priority date per first-hand knowledge per sworn affirmation of original claimants. Explained in attachment.~~

B) Attachments explain Priority Date, Source, Diversion Rate, and Place of Use.

C) Attachments:

1) Claim map

2) Priority narrative

3) Source narrative

4) Diversion rate narrative

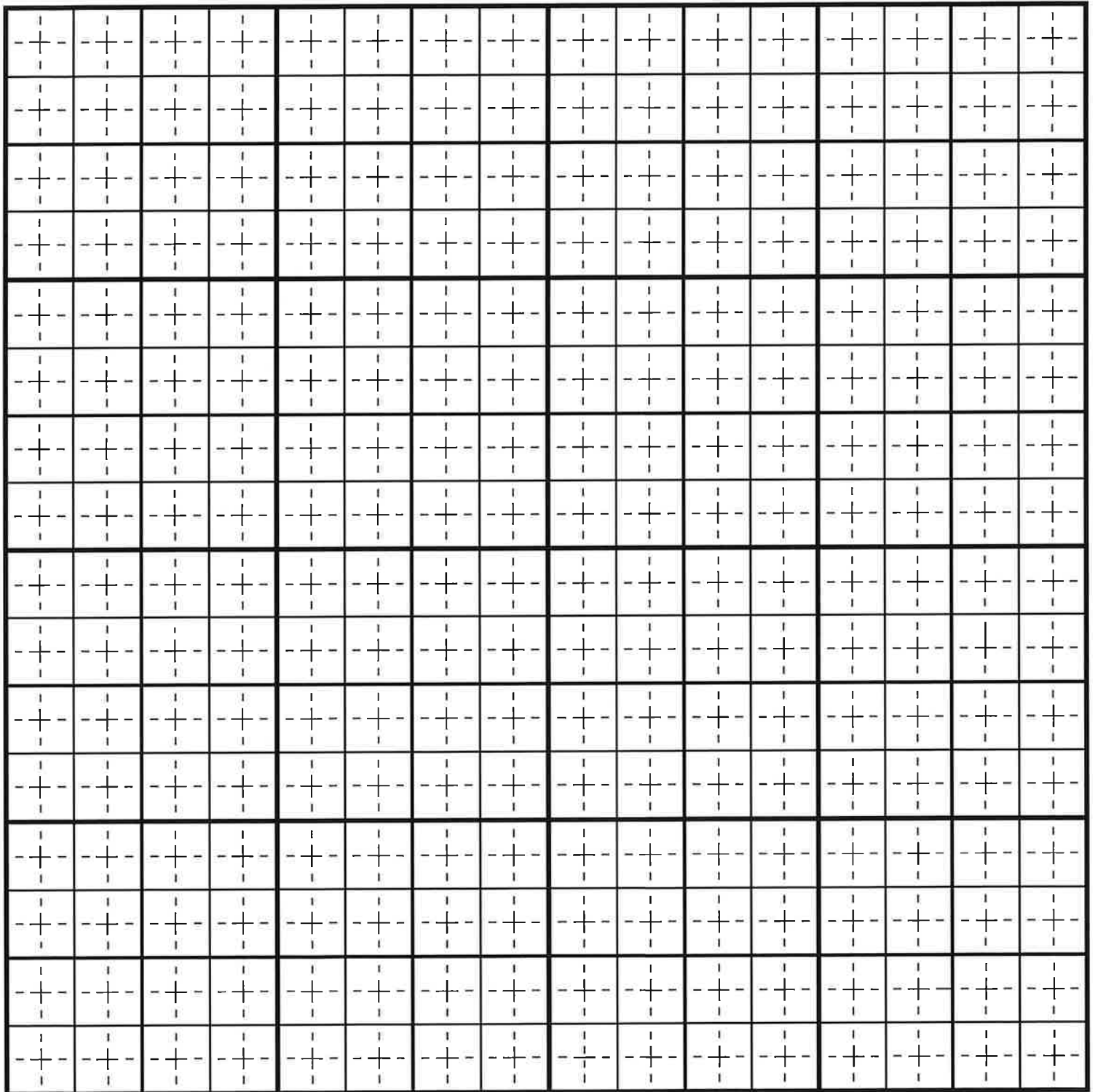
5) Place of Use narrative

Name of claimant(s) Mike Robison and Jamie Robison

Claim ID _____

Map of Project: Attach aerial photograph or topographic map showing clearly the point of diversion, place of use, section number, township, and range number, unless unavailable. Otherwise sketch the elements above on the grid below.

Scale: 2 inches equals 1 mile



Name of claimant(s) Mike Robison and Jamie Robison Claim ID

14. Basis of claim (Check one) Beneficial Use (☒) Posted Notice (☐) License (☐) Permit (☐) Decree (☐)

Court _____ Decree Date _____ Plaintiff v. Defendant _____

If applicable provide IDWR Water Right Number 11-4267

15. **Signature(s)**

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notices in the Bear River Basin Water System Adjudication."

(b.) I/We do (☐) do not (☒) wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 5

For Individuals: I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are true and correct.

Signature of Claimant (s) Mike Robison Date: 10-10-2023

Date: _____

For Organizations: I do solemnly swear or affirm under penalty of perjury that I am, and that I have signed the foregoing document in the space below as the

Agent's title (Please print) _____ of _____
Name of organization (Please print)

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent _____ Date _____

Printed Name of Authorized Agent _____

16. **Notice of Appearance:**

Notice is hereby given that I, (please print) _____, will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature _____ Date _____

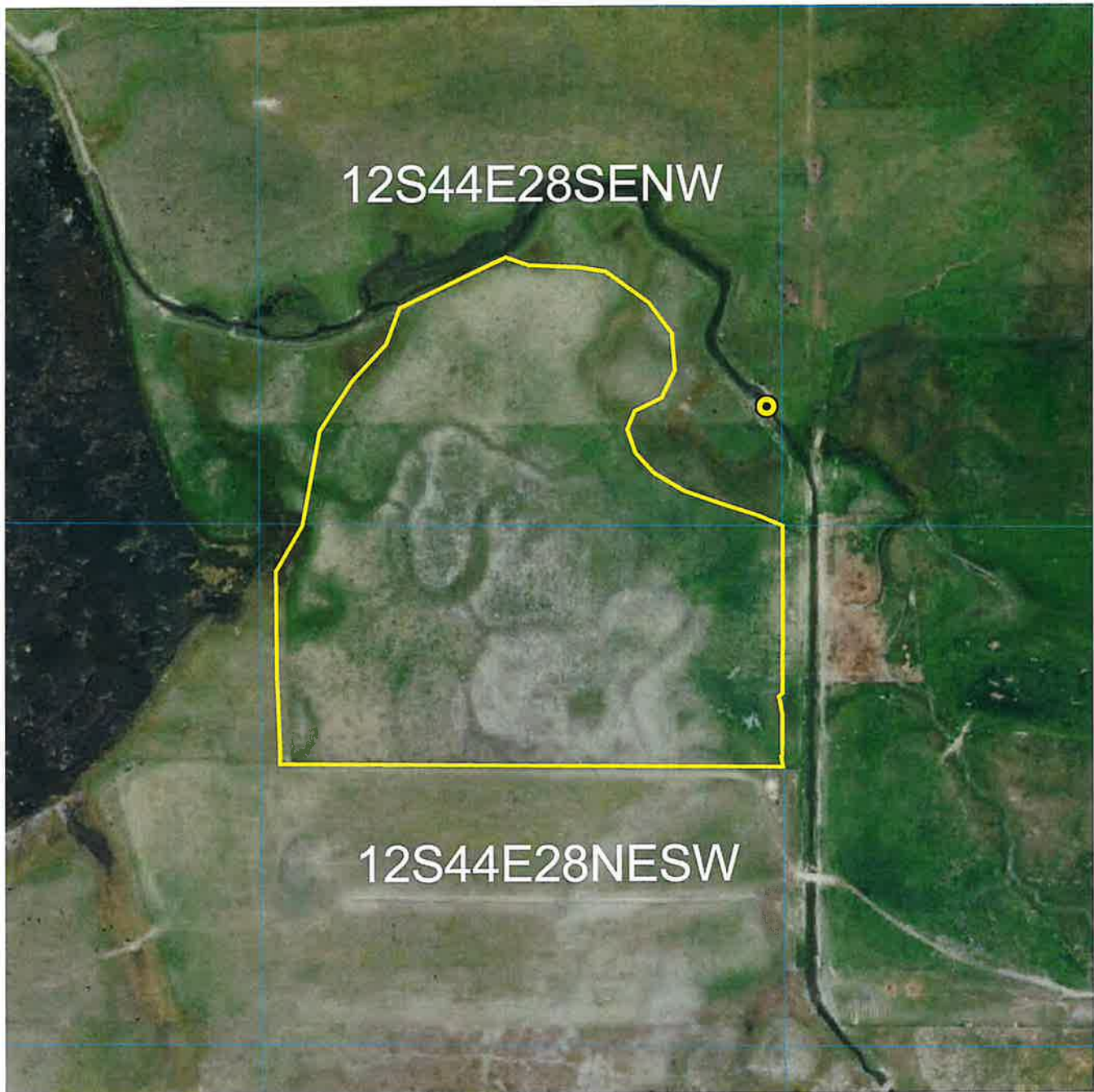
Address _____

Name of claimant(s) Mike Robison and Jamie Robison

Claim ID _____

Claim Map

Based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/28/2023

- Townships
- PLSS Sections
- Quarter Quarters
- POI
- POU

Base Map: USDA NAIP 2021



**Priority Date Narrative
for Bear River Basin Adjudication Claim
Based on 11-4267**

Statutory claim 11-4267 is recorded on the Idaho Department of Water Resources (IDWR) website with a priority date of May 1, 1952. The IDWR backfile includes a voided original application, which includes the hand-written notation that the claimed priority date is "when we purchased the property." This indicates that the claimed irrigation may have begun even earlier, but the claimant's knowledge went back at least to 1952. The claimant's signature is notarized and appears immediately beneath the affirmation that:

"Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matter and facts therein are true to the best of the affiant's knowledge."

Further evidence of priority is the following:

- The 1953 image shows the parcel was clearly cultivated. While cultivation does not unambiguously indicate irrigation, it is consistent with the original claimant's affirmation.
- The progression of aerial imagery from 1953 to 2021 presented in an accompanying Place of Use (POU) memo shows that the general character and appearance of the property has remained the same over the full range of images examined.
- An accompanying affidavit from Cliff Petersen confirms that the parcel was irrigated in 1989. Combined with the unchanged nature of the parcel itself, this confirms that the 1953 cultivation most likely was irrigated cultivation.
- An accompanying affidavit from the claimant in the Bear River Basin Adjudication confirms that the 2021 image also represents an irrigated condition, providing additional corroboration that the character apparent in all the images most likely is an irrigated condition.

The priority date in the original statutory claim was based on firsthand knowledge and affirmed under oath, and is consistent with all subsequent information. It is Rocky Mountain Environmental Associates, Inc.'s opinion that **the data support a priority date of May 1, 1952.**

Affidavit of _____
for Irrigation on Mike Robison's 8th Street Property in
Bear Lake County, Idaho

My name is Clifford Petersen. I am 32 years old and I have been acquainted with the irrigation I have marked on the attached maps since 1989. I know about this irrigation because I owned the property currently owned by Michael Robison since 1989

Previous to me purchasing the property the said property was irrigated by the same sprinkler system.

The Point of Diversion is _____ located on the lower section of the above mentioned property where the water has been diverted and delivered by a sprinkler irrigation system _____

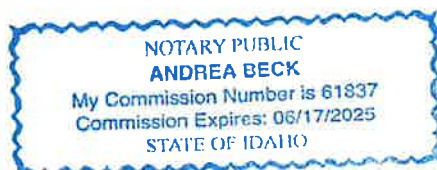
I affirm that this statement is correct and that I myself have done and seen the things I have described. I marked or supervised the marking of these maps and with my initials on the maps I affirm that my added marks are correct. The names handwritten on Map 1 were on the map when I received it, but the other handwritten notes and marks are mine. Original hand-drawn lines and labels on Map 2 were on the map when I received it, but all the new writing in Black colored ink are mine. The original lines and the new "North" indication on Map 3 were on the map when I received it, but all the new writing in Black colored ink are mine.

Clifford Petersen
(name)

August 4 2023
(date)

STATE OF IDAHO)
)ss.
County of Bear Lake)

This document was acknowledged before me by Clifford Peterson
on Aug 4, 2023.



Andrea Beck

Notary Public for Idaho
My Commission Expires: 6-17-2025

[illegible]

Section 28

324

June

19 53

Montpelier, Vt.

Received by CW
Prelim. check by J. G. Jr.
\$30.00 fee received by CW
Published in _____
Dates _____

Date 6-27-83
Date 6-23-83
Date 6-22-83

Exception filed by:

Forwarded to
claimant by:

Date _____

(8) Remarks



State of Idaho

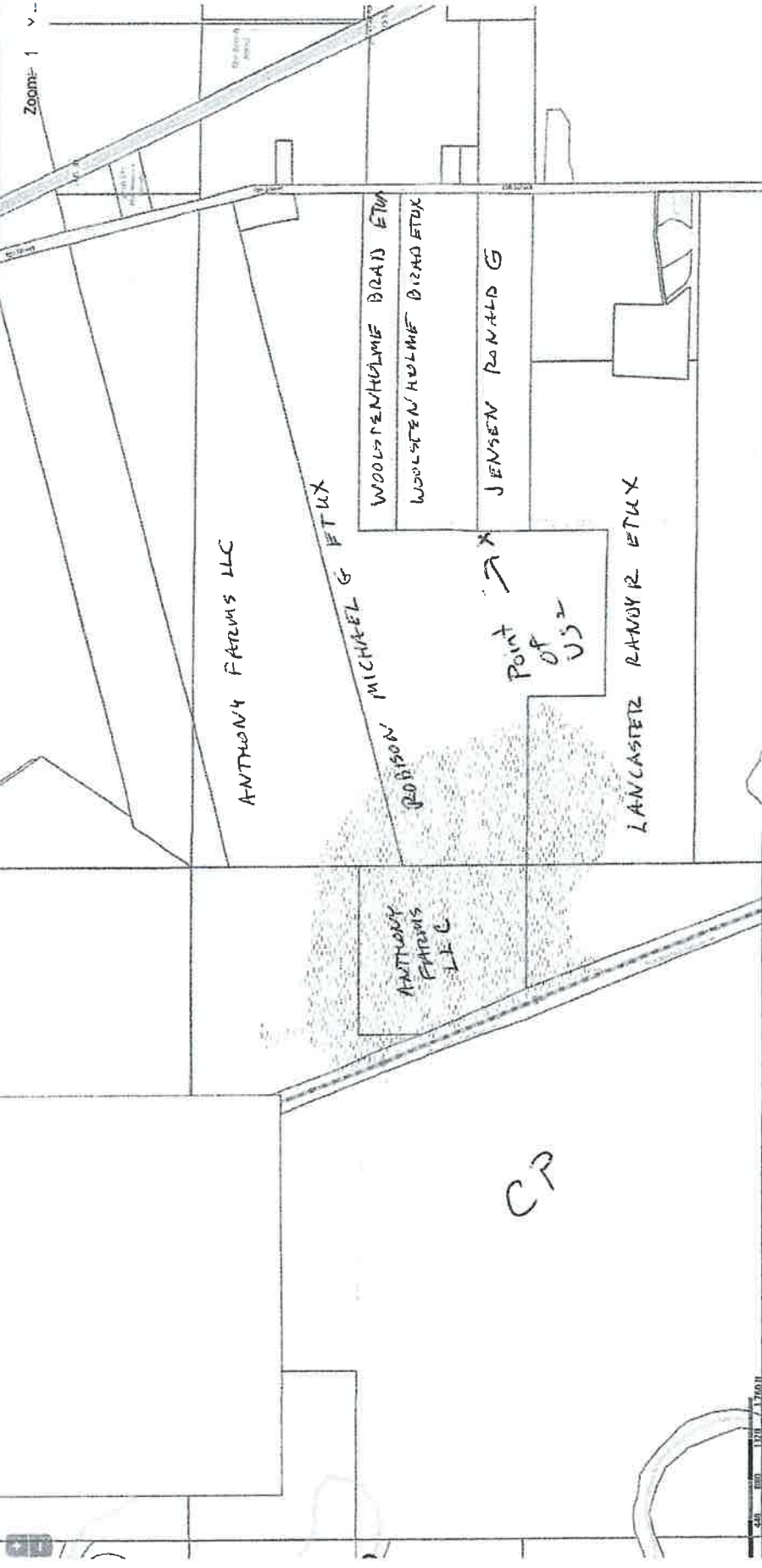
County of Boise

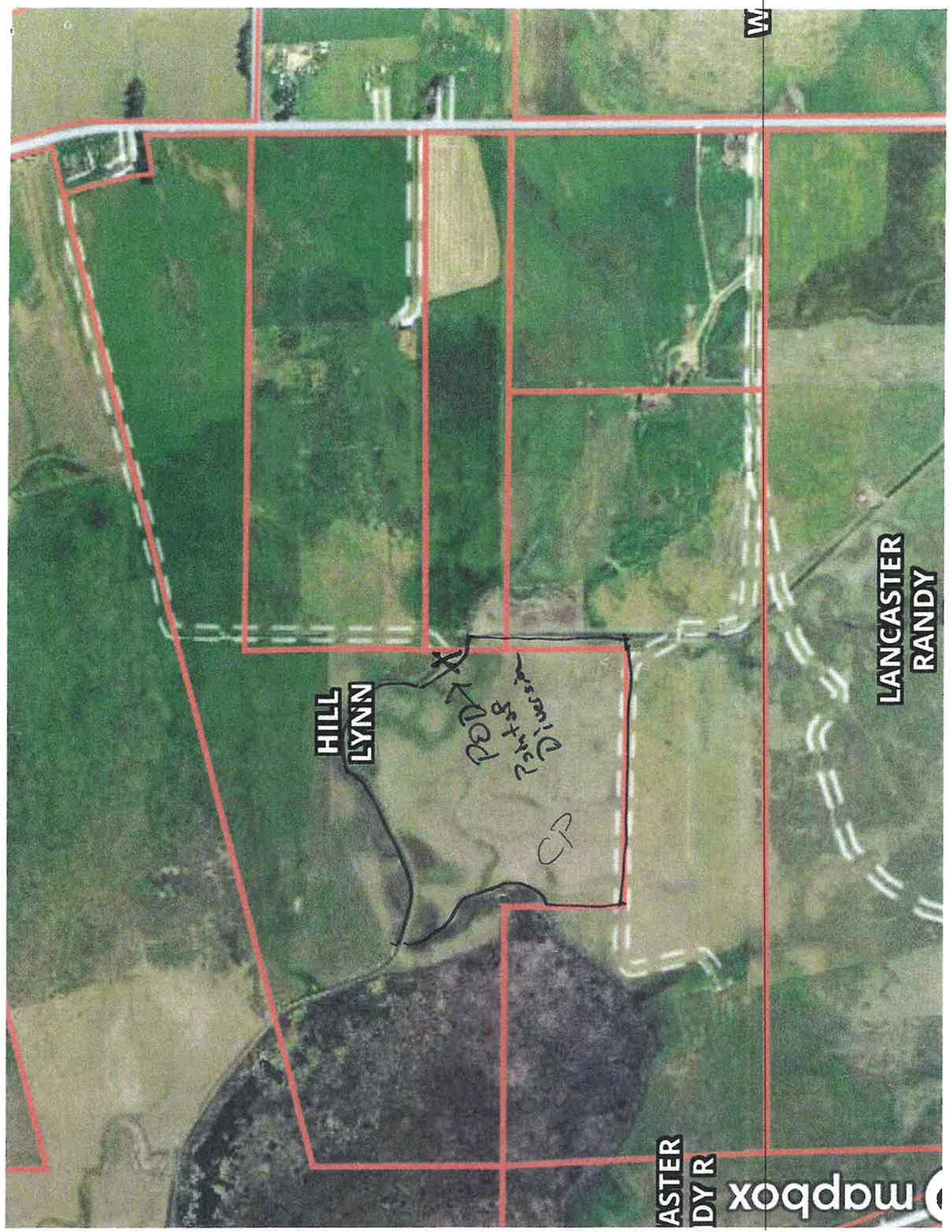
Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiant's knowledge.

Sworn to before me this 22 day of August

(Claimant)
19 83

Phil Burdett





W

HILL
LYNN

POD
Pine
Division

CP

LANCASTER
RANDY

ASTER
DY R

mapbox

I Mike Robison age 44 have ran
8th Street property since 2017, and
purchased it in 2019. Ever since running
and owning the property, I have always
irrigated the SW portion with 32 joints
sprinkler pipe with 1/64 nozzles.

We run a diesel pump to supply the
sprinkler system. We dam the water up
to supply water for the pump.

Amen

AFFIRMED AND SIGNED BEFORE ME
BY MICHAEL GEORGE ROBISON.

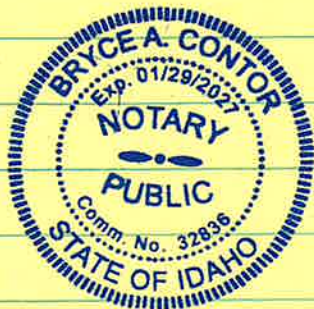
STATE OF IDAHO, BEAR LAKE COUNTY.

BRYCE A. CONTOR NOTARY PUBLIC.

MY COMMISSION EXPIRES 1/29/2027

Michael George Robison

Mike Robison 9/29/2023



Bryce A. Contor

**Water Source Narrative
for Bear River Basin Adjudication Claim
Based on 11-4267**

Statutory claim 11-4267 is recorded on the Idaho Department of Water Resources (IDWR) website with water source "Springs" tributary to "Bear River." This matches a copy of the claim presented in the IDWR backfile, but a version labeled "VOID" provides the additional information that the source is "Springs above our property and tributary to later floodway for Dam to Bear River."

This memo explores the proper source to claim in the Snake River Basin Adjudication. It accompanies a memo that explores the historical Place of Use (POU). That memo provides additional mapping that may provide information on the source of water and the Point of Diversion (POD).

Six maps are attached to this narrative:

- *Water Source Detail*. This map shows the near vicinity of the claimed POD in the 2016 Google Earth aerial photograph.
- *Water Source Detail 2*. This map zooms out to show a wider view, at two levels of resolution of the 2016 Google Earth image overlaid on the 2021 USDA NAIP image.
- *Water Source Detail 3*. This view is at the same scale as *Water Source Detail 2*, replacing the aerial photographs with the USGS topographic map. The USGS map is indicated to have been based on 1966 aerial imagery and 1967 field verification.
- *Water Source Detail 4*. This map zooms out farther, over the USDA NAIP image.
- *Water Source Detail 5*. This map zooms out farther yet, and replaces the aerial photograph with the USGS topographic map.
- *Water Source Detail 6*. This map is at the same scale as *Water Source Detail 6*, but over a 1953 USGS aerial image.

These maps provide the following pertinent information:

- *Water Source Detail*. Label "A" shows a channel that could carry water from the south towards the POD, but it appears to be carrying little flow. Label "B" shows a channel carrying water from the east to join the channel that continues northwest to the POD. Label "C" shows a channel that carries water beyond the POD towards the northwest and then north.
- *Water Source Detail 2*. The labels reference the same features, but have been moved to accommodate the change in scale.
 - From this map, the straight-line appearance of the channel bringing water from the south indicates that it is human made.
 - The general appearance of the area east of "B" is consistent with the original claimants' description of "springs above our property."
 - The intersection with the channel from the south is consistent with their description of the springs being tributary to a "later floodway."
 - At "C," this scale shows that the channel eventually turns toward the west.

- The mapped Original POD appears to lie in a wetter spot that could be the continuation of flow from "B" if it were not for the intersection with the human-made channel.
- *Water Source Detail 3.* This map confirms that land surface slopes from east to west and that a topographic low corresponds to the apparently-wetter area near the Original POD noted in *Water Source Detail 2*.
- *Water Source Detail 4.* This map confirms the information gleaned from *Water Source Detail 2*. It especially confirms the human-made character of the channel that brings water from the south toward the POD.
- *Water Source Detail 5.* This map labels the human-made channel as an "aqueduct," and shows that the POU and source area are within the pre-Adjudication boundary of Montpelier Irrigation.
- *Water Source Detail 6.* This map clarifies that the human-made channel apparent in the other images did not exist in 1953. Though not shown here, it also does not appear in a 1953 USGS aerial image nor in a 1966 USGS image, but it does appear in the 1966/67 topographic map. This suggests that it was created sometime after the 1966 image was taken and before the 1967 field verification, or at least before the topographic map was finalized. It appears in a 1969 image, indicating that in any case it was in place by 1969.

Rocky Mountain Environmental Associates, Inc. (RMEA) concludes the following from these maps and data:

- The Statutory Claim's representation that the source is "Springs" is probably incomplete; the fact that the source area is within the Montpelier Irrigation service area suggests that a secondary source may be runoff water from upslope irrigation on other parcels.
- Even if the springs are the primary source of water, the water came to the original POD, and comes to the current POD, via natural channels.
- The late construction of the human-made channel, its visual character, and the original claimants' characterization of water being tributary to a "later floodway" indicate that the likely purpose of the channel was flood control and not delivery of water to irrigation.
- The fact that the human-made channel was not present until sometime in the 1960s indicates that it was not an original source of water to the parcel.
- The fact that the human-made channel appears to be conveying little water in the 2016 image indicates that it still is not a reliable source of water to the parcel and that the construction of the channel likely did not increase enjoyment beyond what had been provided originally.
- ***The appropriate source of water for the Bear River Basin Adjudication Claim is "Unnamed Stream tributary to Bear River."***

**Diversion Rate Narrative
for Bear River Basin Adjudication Claim
Based on 11-4267**

Statutory claim 11-4267 is recorded on the Idaho Department of Water Resources (IDWR) website with 60 acres of irrigated area and a diversion rate for irrigation of 0.40 cfs. This is less than the IDWR-standard rate of 0.02 cfs per acre. No explanation is provided for the lower-than-standard diversion rate.

An accompanying memo regarding the history of the Place of Use (POU) provides a polygon and rationale for the claimed irrigation. Based on this polygon, the total Bear River Basin Adjudication Claim is for 30 acres of irrigation. In order to allow IDWR to recommend the full diversion rate that might be determined in a field examination of this claim, the Adjudication Claim is for 0.60 cfs, which is the standard diversion rate applied to 30 acres.

Attached to this claim is an affidavit documenting adequate flow at the POD to support the claimed diversion rate.



**Affidavit of
Bryce A. Contor**

I, Bryce A. Contor, am 66 years old. I work as a Principal Hydrologist at Rocky Mountain Environmental Associates, Inc. I live in Iona, Idaho. With this document I affirm that on September 29, 2023, I measured flow in the unnamed channel that is the water source for a water right to be claimed in the Bear River Basin Adjudication based on Idaho Department of Water Resources Statutory Claim No. 11-4267. I used a Swiffer propeller-type current meter in good condition. A spreadsheet based on field notes is attached, indicating that flow was 3.8 cubic feet per second (cfs). The measurement was performed within a few yards of the location where the dam is set to back up water to allow pumping to sprinklers.

Photo 1 shows the measurement location from upstream. Part of the flow was passing through the culvert that is buried to the right of the center of the channel, and flow was measured on a concrete sill about a foot downstream of the culvert outlet. At this location flow was returning to a horizontal flow direction after rising from the bottom of the culvert, which was lower than the sill. This is a non-standard condition, but the three-inch propeller that was used interrogated nearly half the flow prism at the depths and distances between stations that were used. In the attached printout, these are the stations with velocities greater than 2.0 feet per second, and comprise the bulk of the flow. Because of the non-standard conditions, I subjectively estimate that the indicated flow could be 20% higher or lower than the actual flow. This indicates that the actual flow was in the range of 3.6 to 4.6 cfs.

3.8
BAC



Photo 1. Measurement point.

To the right of the concrete block where I am holding the wading rod, there was little flow and the water was too shallow to measure. I did not adjust the calculated flow for this small amount of contribution.

I affirm that this is a true and correct report of the flow measurement that I took.

Bryce A. Contor
Bryce A. Contor

State of Idaho, Bonneville County

Signed and affirmed before me on October 9, 2023 by Bryce A. Contor.



Kristin Moore
Notary Public

My commission expires Aug 1, 2028

**Place of Use Narrative
for Bear River Basin Adjudication Claim
Based on 11-4267**

Statutory claim 11-4267 is recorded on the Idaho Department of Water Resources (IDWR) website with 60 acres of irrigated area, and the IDWR Geographic Information Systems (GIS) shapefile is a uniform rectangle of very nearly 60 acres. This is consistent with the original statutory claim. However, the IDWR-mapped polygon includes more area than appears to actually have been irrigated from this source.

This memo explores the proper Place of Use to claim in the Snake River Basin Adjudication. It accompanies a memo on water source, a memo on diversion rate and a memo on priority date. All the memos are interrelated and review of each of them can shed light on the others.

Eighteen maps are attached to this narrative. The last map is titled "Adjusted Place of Use for claim based on Statutory Claim 11-4267." All the others are titled "Place of Use history for claim based on Statutory Claim 11-4267," and distinguished by the data source identified in the lower right of the map. These data sources are:

- *USGS Image 1953*. This image was georeferenced by Rocky Mountain Environmental Associates, Inc. (RMEA). Some spatial imprecision is likely in all the images georeferenced by RMEA. The Original POU and Original POD features were digitized by RMEA from this image.
- *USDA Image 1956*. This image was georeferenced by RMEA.
- *USGS Image 1966*. This image was georeferenced by RMEA.
- *USGS Topographic Map 1966/1967*. The map is indicated to have been based on 1966 aerial imagery and 1967 field verification.
- *USGS Image 1969*. This image was georeferenced by RMEA.
- *Google Earth 1992*. This image was georeferenced by RMEA.
- *USDA NAIP 2004*.
- *USDA NAIP 2009*.
- *USDA NAIP 2011*.
- *USDA NAIP 2013*.
- *USDA NAIP 2015*.
- *Google Earth 2016*. This image was georeferenced by RMEA.
- *USDA NAIP 2017*.
- *USDA NAIP 2019*. This is a false-color image, where green vegetation appears red and water appears black.
- *USDA NAIP 2021*.
- *Claimant Sketch 2023*. This image is not georeferenced. It was generated from a smartphone application that included County parcel lines, but with the owners' names not updated. It was provided by the claimant.

- *Petersen Sketch 2023*. This image also is not georeferenced, and also relies on the smartphone application. It provides Cliff Petersen's sketch that accompanies his affidavit on historical water use. That affidavit is attached to the priority-date memo.

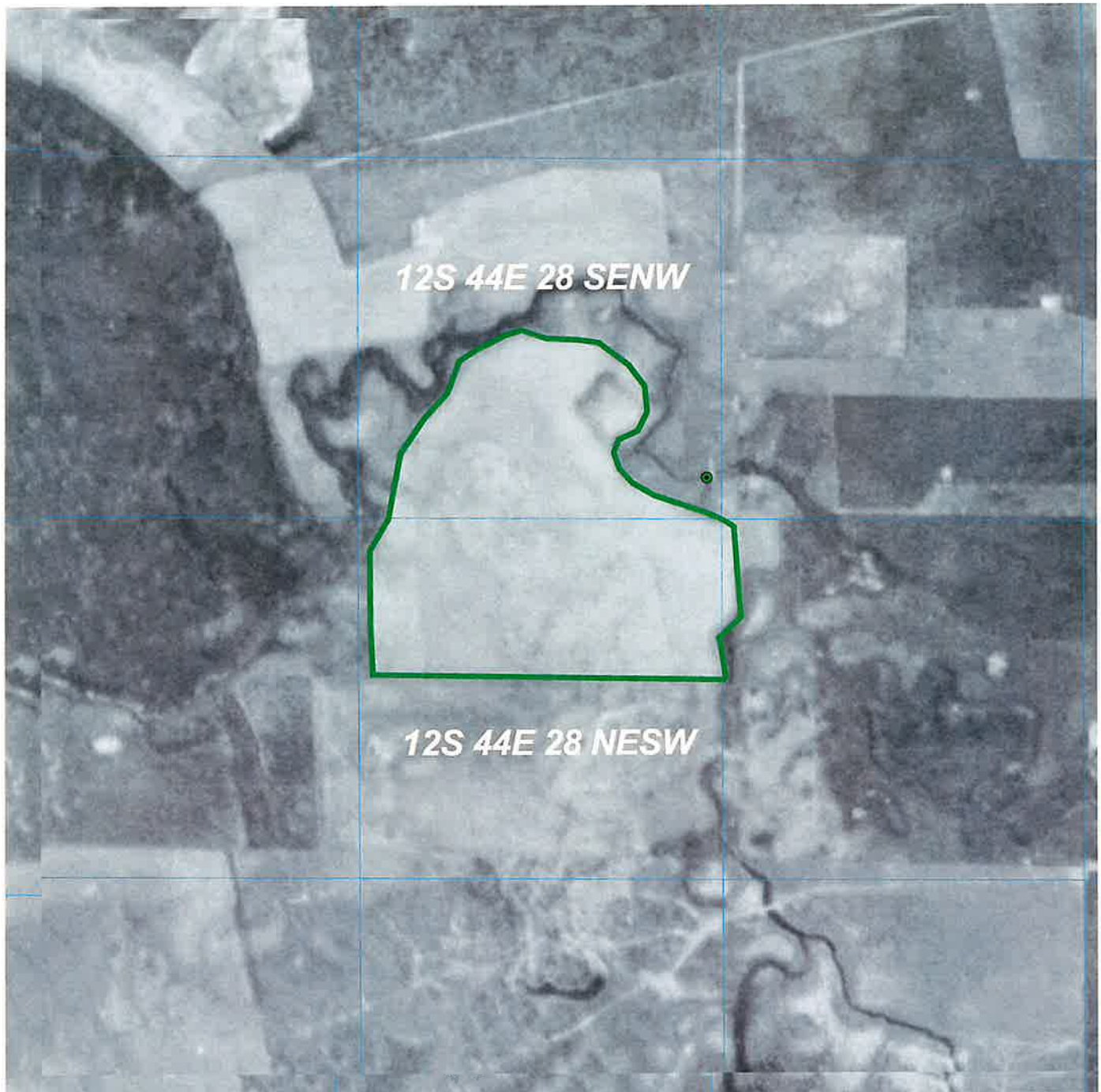
These maps provide the following pertinent information:

- The original irrigated area appears to be smaller than the IDWR and statutory-claim representations.
- The original irrigated area may be somewhat smaller than the irrigation mapped by the claimant and by Mr. Petersen.
- The area irrigated appears to have changed somewhat between images, but a major change occurred with the construction of a channel along the east and north sides of the POU sometime between 1966 and 1967.

Rocky Mountain Environmental Associates, Inc. (RMEA) proposes the following from these maps and data:

- The claimant prefers to claim the original irrigated acreage, in order to preserve the priority date.
- At this time, an enlargement claim or a second claim with a later priority date is not contemplated for what may be additional acreage not originally developed.
- The adjusted place of use represented in the final map does three things. First, it trims the east boundary of the proposed POU to correspond to the parcel boundary. Second, it trims a small part of the original POU on the north that appears to overlap the human-made or human-modified channel that appeared in the 1960s. Third, it extends the south boundary of the POU to correspond to the aerial image and to the parcel boundary. These adjustments may reflect differences in georeferencing as much as they reflect actual changes in the POU, but regardless, the proposed POU represents the same number of acres as the original POU mapped by RMEA, and is entirely contained within the parcel boundaries represented by the county.

Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

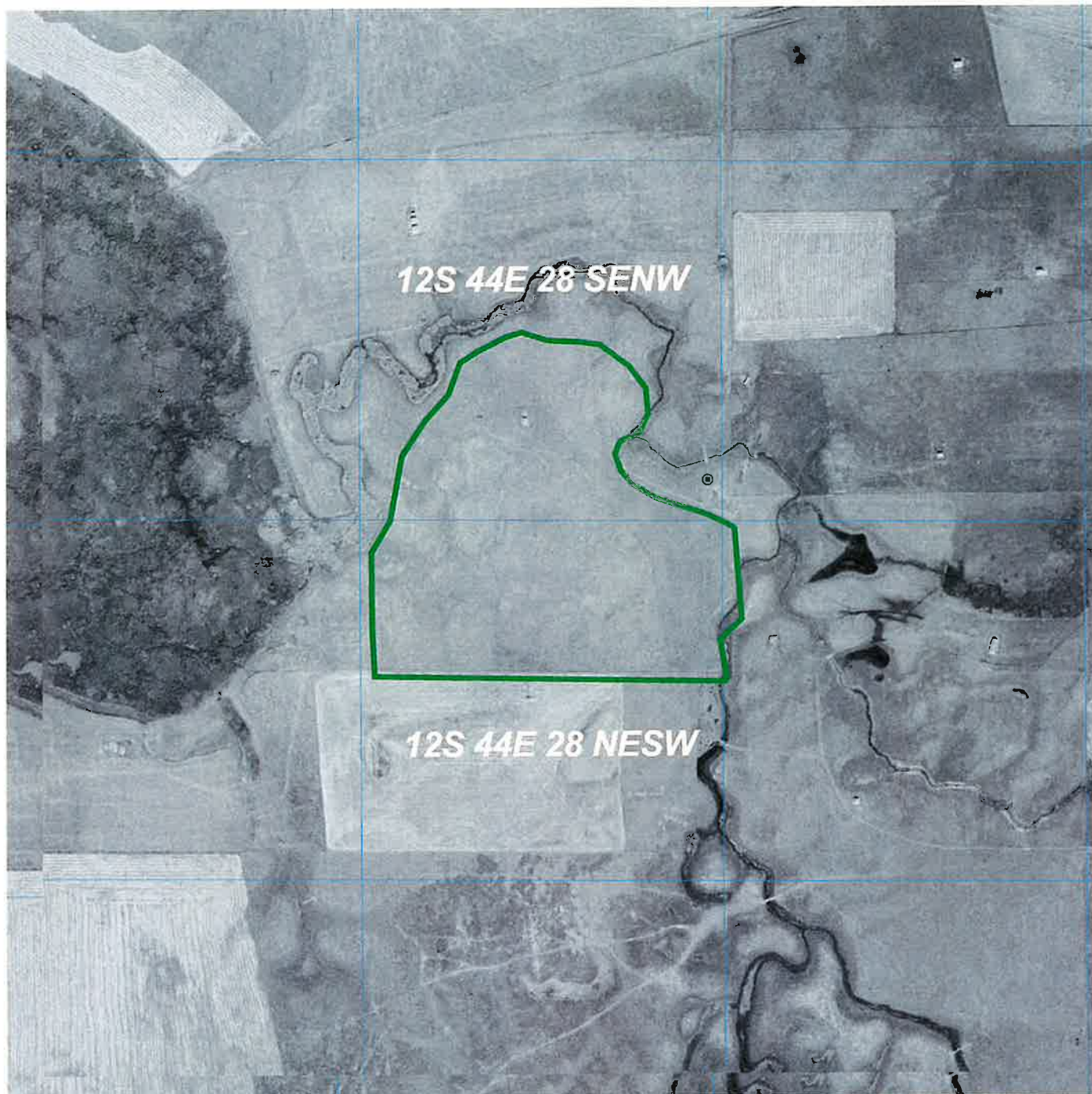
Date Created: 8/23/2023

- Original POD
- Original POU
- PLSS Sections
- QQ Section

Base Map: USGS Image 1953



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

- Original POD
- Original POU
- PLSS Sections
- QQ Section

Base Map: USDA Image 1956



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

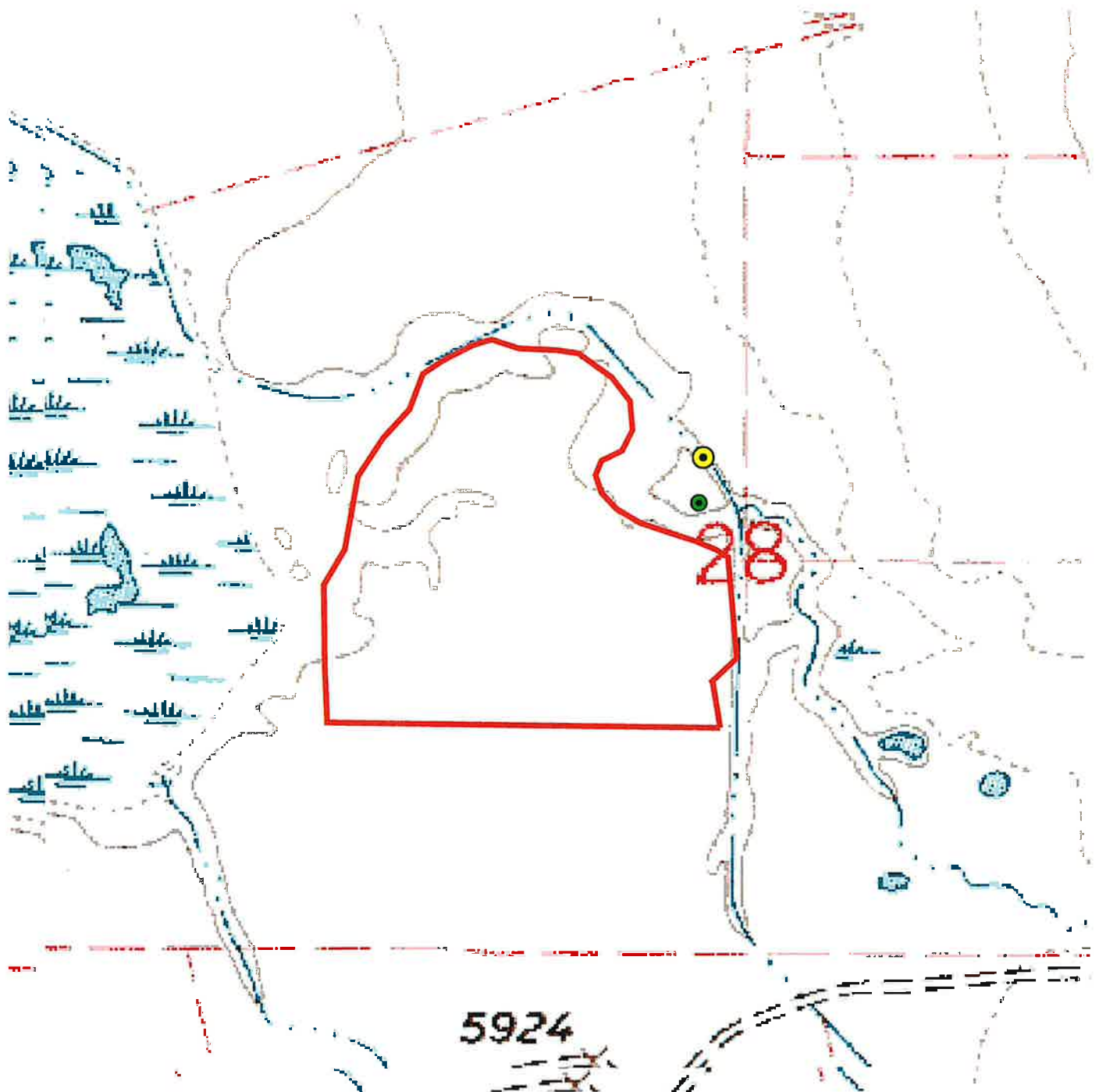
Date Created: 8/23/2023

- Original POD
- Original POU
- PLSS Sections
- QQ Section

Base Map: USGS Image 1966



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/25/2023

USGS Topographic Map
1966/1967

-  Claim POD
-  Original POD
-  Original POU



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

- Claim POD
- Original POD
- Original POU
- PLSS Sections
- QQ Section

Base Map: USGS Image 1969



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: Google Earth 1992



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2004



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2009



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

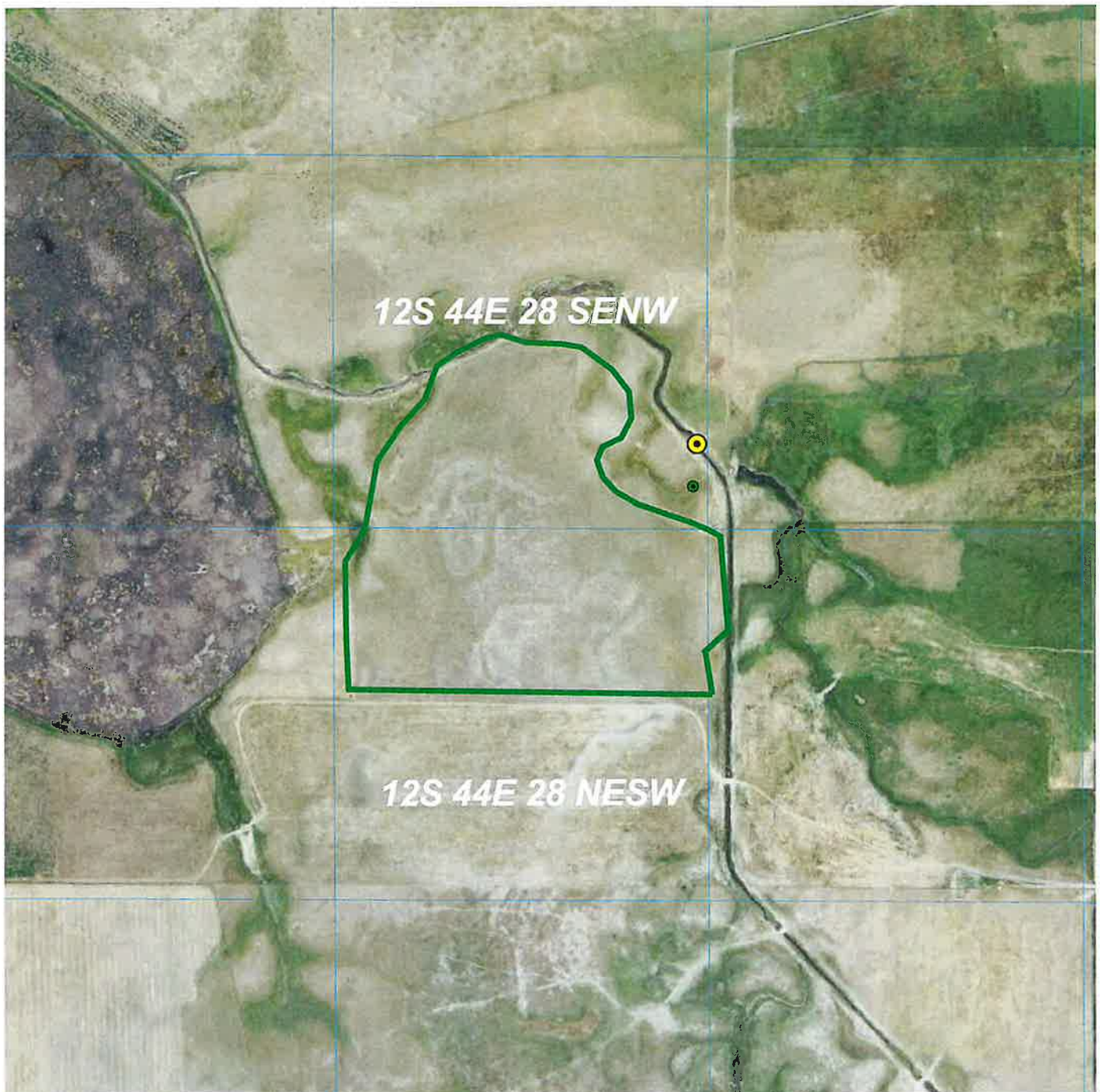
Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2011



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2013



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

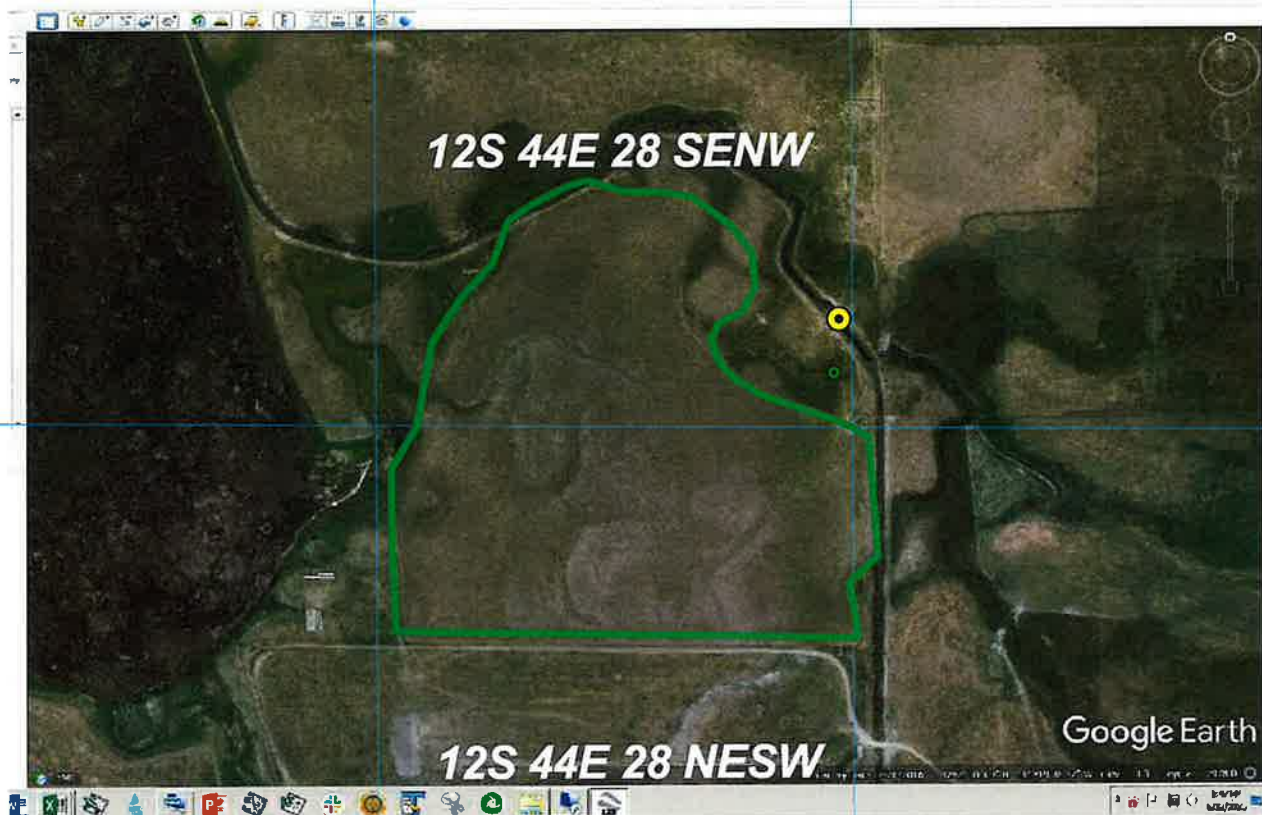
Date Created: 8/23/2023

- Claim POD
- Original POD
- Original POU
- PLSS Sections
- QQ Section

Base Map: USDA NAIP 2015



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/25/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: Google Earth 2016



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2017



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2019



Place of Use history for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

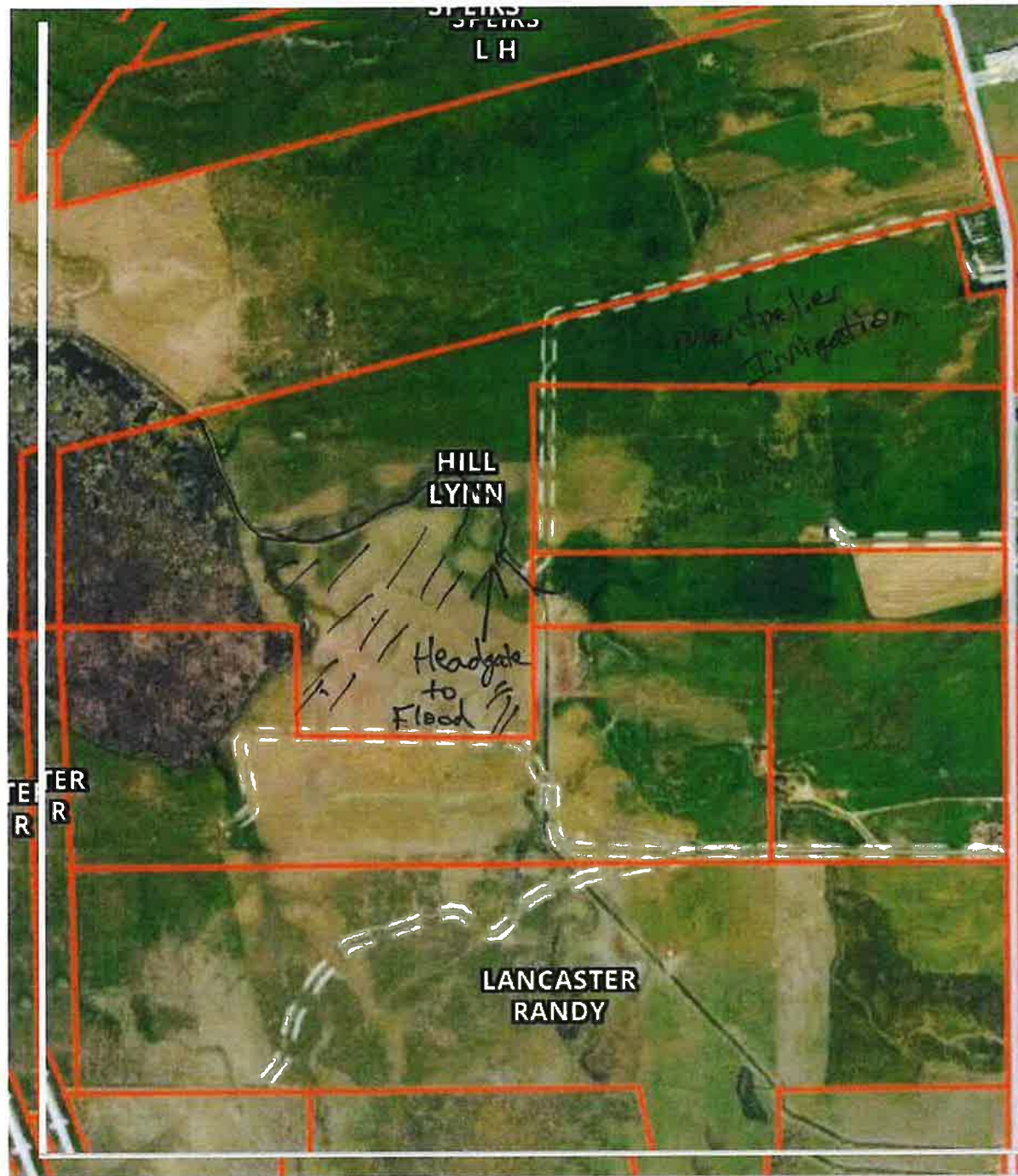
Date Created: 8/23/2023

-  Claim POD
-  Original POD
-  Original POU
-  PLSS Sections
-  QQ Section

Base Map: USDA NAIP 2021



Place of Use history for claim based on Statutory Claim 11-4267



Claimant Sketch 2023

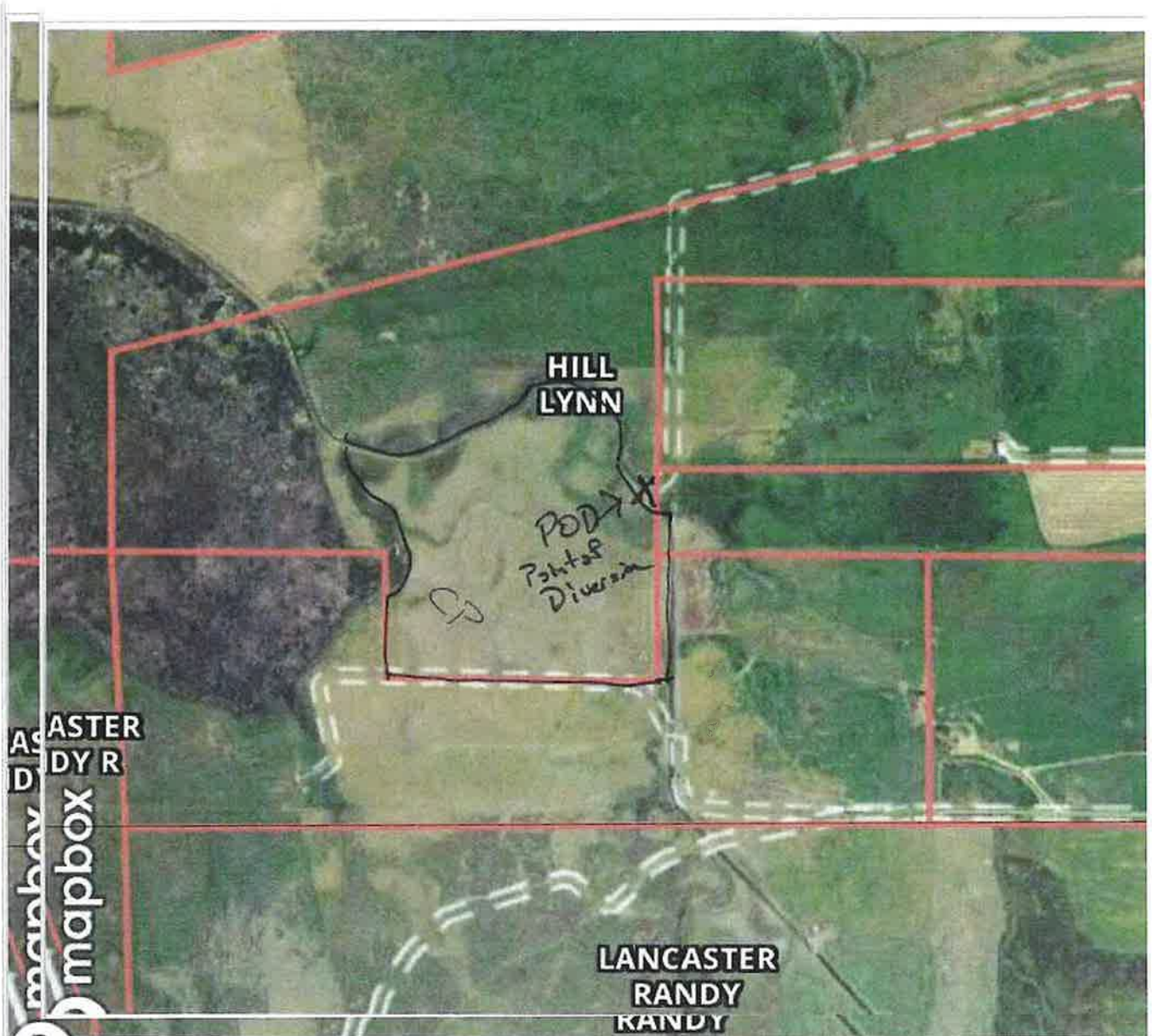


Claimant: Michael Robison
Claim No: _____

Base Map: Smartphone App

Date Created: 8/25/2023

Place of Use history for claim based on Statutory Claim 11-4267



Petersen Sketch 2023



Claimant: Michael Robison
Claim No: _____

Base Map: Smartphone App

Adjusted Place of Use for claim based on Statutory Claim 11-4267



660 0 660 Feet

Claimant: Michael Robison
Claim No: _____

Date Created: 8/23/2023

-  Claim POD
-  Original POU
-  Claim POU
-  Parcel per County

Base Map: USDA NAIP 2021



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IDWR/Preston
FILING FEES

Instructions for Form No. 42-1402-1

Claimant:
Claim ID:

Mike Robison
Based on 11-4267

	Rate/Unit	Unit	# Units	\$ Amount
De Minimis	\$25 Claim			
Non-De Minimis	\$50 Claim		1	\$50.00
Irrigation	\$1 Acre		30	\$30.00
Power Generation	\$3.50 KW of Capacity			
Aquaculture	\$10 cfs			
Municipal, industrial, commercial, mining, heating, cooling	\$100 cfs			
Public instream flow, public lake level maintenance, wildlife	\$100 cfs			
Fire protection	\$0 cfs			
Groundwater recharge	\$0 cfs or afa			
Total				\$80.00

Duplicate this worksheet once for each claim.

Remember that only the first four de minimis stockwater claims require the \$25 fee.

Each claim submitted must include the filing fee. The filing fee for stockwater use claims diverting less than 13,000 gallons of water per acre. However, if you are filing more than four (4) claims in which the only stockwater, only the first four (4) claims require the \$25.00 filing fee. Claims are fee exempt once the \$100.00 in filing fees has been paid. Stockwater only claims filed after July 1, 2017.

The flat fee for filing all other claims filed is \$50.00 per claim. An acre based upon acreage, power generating nameplate capacity, cubic foot amount, or an equivalent volume of storage water is required for claims that divert more than domestic and/or stockwater uses diverting less than 13,000 gallons per acre. Use Table 3 to calculate the variable fee. Add the calculated variable fee to determine the total fee for the claim. The exceptions are fire water recharge which have a \$50.00 flat fee, and no variable fee.

Examples for a single claim to a water right with single source and use:

Single family domestic and stockwater use, less than 13,000 gallons per day in total	\$25.
100 acres irrigation, domestic and stockwater as above	\$150
Fish propagation, 4.2 cfs	\$92
Multiple family domestic, 1.6 cfs, irrigation of yards and gardens, 14 acres	\$224.

TABLE 3, VARIABLE FEE SCHEDULE

Irrigation	\$1.00 per acre	Each
Power generation	\$3.50 per kilowatt of capacity	Maximum
Aquaculture	\$10.00 per cfs	or \$2