

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

Right includes accomplished change in place of use pursuant to Section 42-1425, Idaho Code.



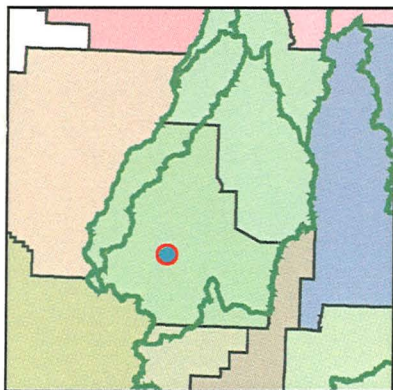
Idaho Department of Water Resources

SRBA Recommendation:

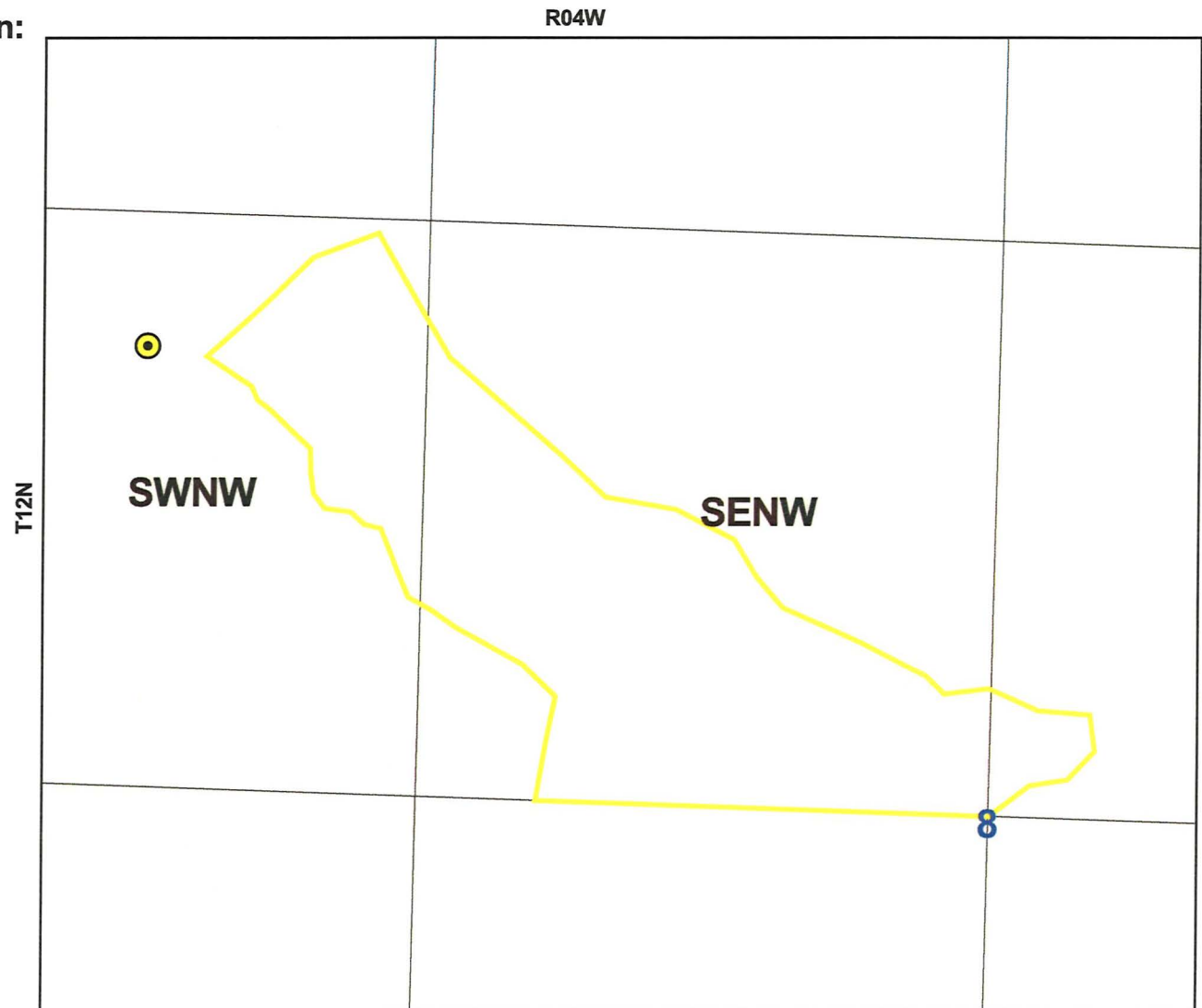
67-14501

Legend

-  **Point of Diversion**
-  **Place of Use**
-  **Townships**
-  **PLS Sections**
-  **Quarter Quarters**



Washington County
IDWR Basin 67



0

0.2

0.4 Miles

Prepared by C. Saxton
On Friday, July 14, 2006
1987/88 Aerial Photography

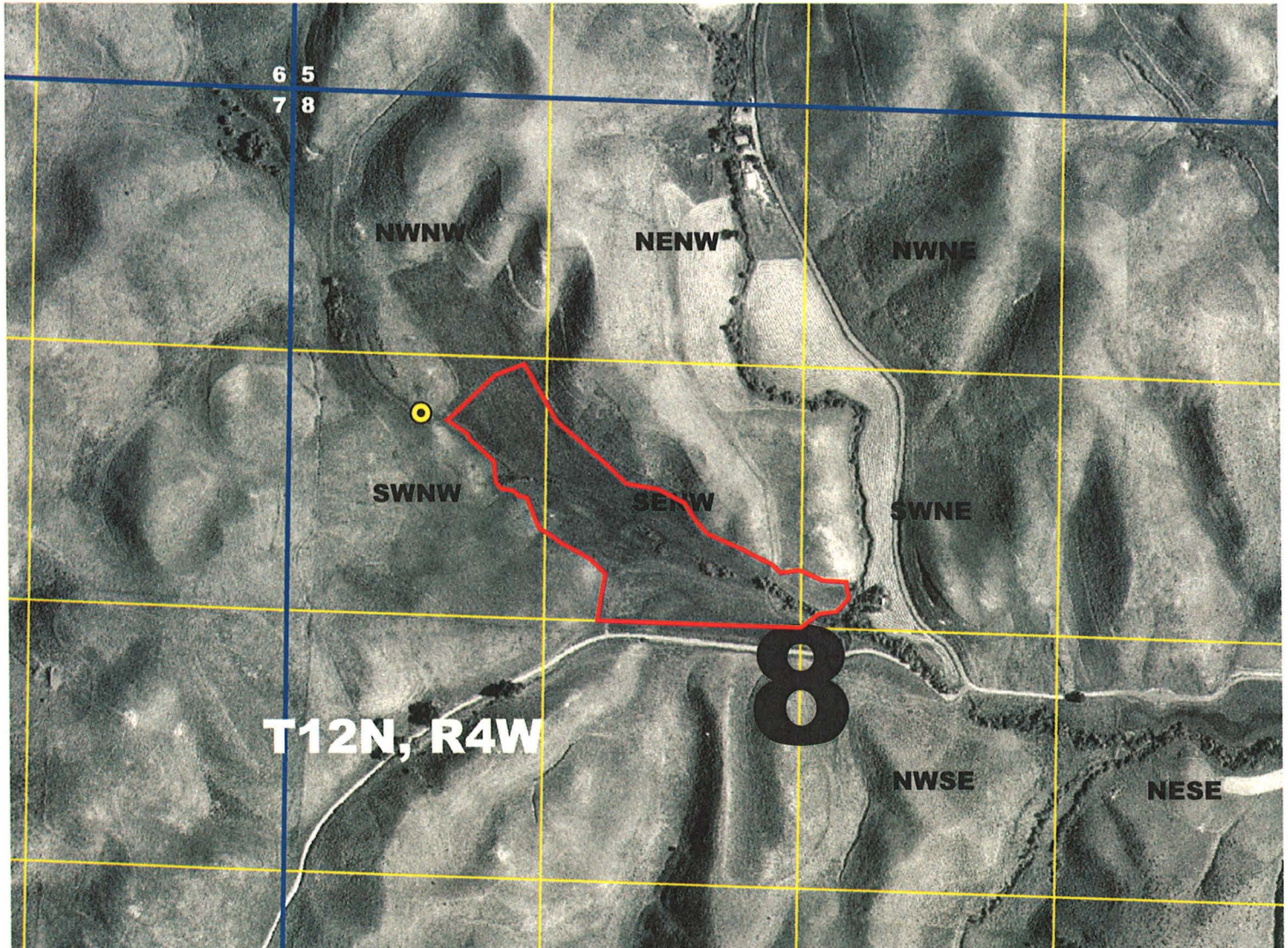


State Of Idaho

Reference Map

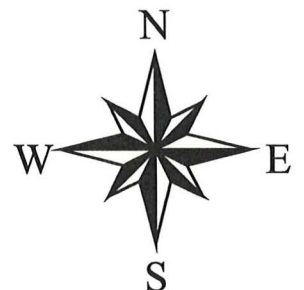
Water Right #(s): 67-14501

Photo Source: 1998 DOQQ



1320 0 1320 2640 Feet

-  **Point(s) of Diversion**
-  **Place of Use**
-  **N/A**
-  **Tax Lot Data**
-  **Sections**
-  **Quarter Quarter**



Prepared by: Craig L. Saxton
Date: July 2006

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 67-14501 V1

WATER RIGHT NUMBER: 67-14501 V1

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	WAYNE W WILLIAMSON 1691 THOUSAND SPRINGS RD WEISER, ID 83672 (208) 549-3650
Current Owner	ANITA A WILLIAMSON 1691 THOUSAND SPRINGS RD WEISER, ID 83672 (208) 549-3650

Priority Date: 09/16/1966

Basis: License

Status: Active

<u>Source</u>	<u>Tributary</u>
UNNAMED STREAM	THOUSAND SPRINGS CREEK

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	04/01 to 10/31	0.440 CFS	
	<u>Total Diversion:</u>	0.440 CFS	

Location of Point(s) of Diversion

UNNAMED STREAM	NE1/4SW1/4NW1/4	Sec. 8,	Twp 12N,	Rge 04W, B.M.
WASHINGTON County				

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
12N	04W	8			1.0				5.0	16.0									22.0

Total Acres: 22

Conditions of Approval:

1. C03 Right includes accomplished change in point of diversion pursuant to Section 42-1425, Idaho Code.
2. C05 Right includes accomplished change in place of use pursuant to Section 42-1425, Idaho Code.
3. C18 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.

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4. S39 The use of water for irrigation under this right may begin as early as March 1 and may continue to as late as November 15, provided other elements of the right are not exceeded. The use of water before April 1 and after October 31 under this remark is subordinate to all water rights having no subordinated early or late irrigation use and a priority date earlier than the date a partial decree is entered for this right.

Remarks:Comments:

1. csaxton 7/14/2006 POD

Comment: 1997 field exam by Steve Lester found only one POD. It would appear that additional PODs were added after 1997 and a transfer needs to be filed.

2. csaxton 7/14/2006 Basis of Claim - C05

Comment: This claim was claimed as a beneficial use claim with a 1869 priority date. Evidence provided shows that one branch of the two unnamed stream that run through the claimants property might have been developed in the late 1800s early 1900s, but THIS claimed POU is not part of the drainage that the documentation is speaking about as far as I can tell.

67-2373 was licensed in 1966 for use from what was locally known as Thousand Springs Valley Creek and a Branch of that creek which are the unnamed streams that flow through the claimants property. From Steve Lesters notes and the affidavits in the file, it appears that the POU licensed for 67-2373 was very possibly described incorrectly as it put irrigation on the east side of the Thousand Springs Road and an affidavit from Alderson states that water was never used East of the road. This being the case, it is assumed that the acres described as irrigated would have included the acres claimed under 67-14501. There is no competing claims, so this claim is being recommended based on 67-2373 with and accomplished change in POU.

3. csaxton 7/14/2006 C03

Comment: Evidence that this is an accomplished change in POD and POU rather than adding a new source is that a portion of the licensed POU was originally downstream of the confluence of both unnamed stream. My analysis appears to indicate that the use of this right was not only describe incorrectly in the license, but moved upstream along the southern most unnamed stream.

4. csaxton 7/14/2006 Quantity

Comment: Claims only a portion of the diversion rate described in 67-2373.

5. csaxton 7/14/2006 Copied From Claim (1)

Comment: Affidavit by Wendell M. Williamson (applicants father) states that his ancestors have lived in the area and irrigated this land as far back as 1869. He also states that water is vital to the use of this land. This land has had other owners over the history of development. Affidavit from Floyd Alderson states he personally remembers that in the mid 1920s Jim Wells piped the water to the fork of the road for irrigation along the way down. Affidavit from Elwood Adams states that his father Elvin was born in 1888 in what is now the Williamsons place and that when he was a kid (born in 1918) that an orchard near the house and garden were irrigated. Affidavit from Nola Howard Roe states that she was born in 1906 and that Elvin Adams owned the property that is now the Williamsons place. She recalls at age five (1911) that the farm had irrigation for the yard orchard land and home. The 1969 field exam for 67-2373 appears to be for the development of a well (Lacey Well) that was installed near the springs (on land currently owned by Williamson) and for use on lands to the east of the Williamsons place. The field exam for 67-2373 does not, nor was it intended to, include the irrigated land now owned by Williamson.

6. csaxton 7/14/2006 Claim Comments

Comment: Comments on the claim state that 67-2373 was intended to be use from a well not on the Williams property. I disagree for reasons previously stated, and because 67-2373 was licensed for surface water use. 67-2372 was licensed for GW and is claimed by Mellon.

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 67-14501 V1

Dates and Other Information:

Decreed Date:
 Enlargement Use Priority Date:
 Enlargement Statute Priority Date:
 Defendant:
 Plaintiff:
 Civil Case Number:
 Judicial District:
 Notice of Error Flag:
 State or Federal:
 Owner Name Connector:
 Water District Number:
 Generic Max Rate Per Acre:
 Generic Max Volume Per Acre:
 Swan Falls Trust or Nontrust:
 Swan Falls Dismissed:
 DLE Act Number:
 Carey Act Number:
 Mitigation Plan: False

Combined Use Limits:Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Reviewed Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
Contacts	7/14/2006 11:24:38 AM	csaxton			Active
Priority Date	7/14/2006 12:10:10 PM	csaxton			Active
POD	7/14/2006 12:16:06 PM	csaxton			Active
Source	7/14/2006 12:18:33 PM	csaxton			Active
POU	7/14/2006 12:20:13 PM	csaxton			Active
Use	7/14/2006 12:21:48 PM	csaxton			Active
Quantity	7/14/2006 12:26:23 PM	csaxton			Active
Summary			07/14/2006	csaxton	Active

Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log text</u>
Source	7/14/2006 12:18:40 PM	csaxton	(Yes) 1. Is the basis of claim Decree or License? (Yes) 4. Does the Decree or License have a source? (Yes) 5. Can the claimed source be verified using the water right file? (No) 11. Is a Source remark and/or condition required?

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Adjudication Recommendation Report 67-14501 V1

POU	7/14/2006 12:20:20 PM	csaxton	(Yes) 1. Is the basis of this claim a Decree or License? (Yes) 2a. Is the POU required? (Yes) 5. Does the Decree or License have a POU? (No) 6. Can the claimed POU be verified using the water right file? (Yes) 7. Is there evidence that there has been a change in the POU? (Yes) 8. Can the claim be verified as an accomplished transfer? (Yes) 13. Does the file contain all the necessary information to verify the POU? (No) 14. Is a POU remark and/or condition required? Description for Question 8 - From Steve Lesters notes and the affidavits in the file, it appears that the POU licensed for 67-2373 was very possibly described incorrectly as it put irrigation on the east side of the Thousand Springs Road and an affidavit from Alderson states that water was never used East of the road. This being the case, it is assumed that the acres described as irrigated would have included the acres claimed under 67-14501. There is no competing claims, so this claim is being recommended based on 67-2373 with and accomplished change in POU. Description for Question 13 - See notes on Quick Look.
POD	7/14/2006 12:23:16 PM	csaxton	Updated shape
General	7/14/2006 12:10:16 PM	csaxton	(No) 1. Should this water use have been included in a later court decree of the water rights from this source? (Yes) 4. Is the basis of claim decree or license? (Yes) 5. Does the decree or license have a Priority Date? (No) 6. Did the Claimant claim the decreed or licensed Priority Date ? (No) 15. Is the basis of claim coded correctly? (No) 16. Is a Priority Date remark and/or condition required?

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Adjudication Recommendation Report 67-14501 V1

POD	7/14/2006 12:16:12 PM	csaxton	(Yes) 1. Is the basis of this claim a Decree or License? (Yes) 4. Does the Decree or License have a POD? (No) 5. Can the claimed POD be verified using the water right file? (Yes) 6. Is there evidence that there has been a change in the POD? (Yes) 7. Can the change be verified as an accomplished transfer? (Yes) 9. Does the file contain all the necessary information to verify the POD? (No) 10. Is a POD remark and/or condition required? Description for Question 6 - Evidence that this is an accomplished change in POD and POU rather than adding a new source is that a portion of the licensed POU was originally downstream of the confluence of both unnamed stream. My analysis appears to indicate that the use of this right was not only describe incorrectly in the license, but moved upstream along the southern most unnamed stream.
POU	7/14/2006 12:20:51 PM	csaxton	Updated shape for Active POU
Contacts	7/14/2006 11:24:28 AM	csaxton	(No) 1. Do you want to schedule an appointment? Comment for 1: Desktop Review
POU	7/14/2006 12:21:00 PM	csaxton	Updated PLS for Active POU
POD	7/14/2006 12:23:43 PM	csaxton	Updated PLS
Summary	7/14/2006 12:32:26 PM	csaxton	(Yes) 1. Is the basis of this claim a Decree, License, Permit, Application or Posted Notice? (No) 2. Does any evidence indicate a five year period of continuous nonuse occurred that could result in recommending forfeiture or partial forfeiture? (No) 5. Does this right have any combined use limits with other rights? (Yes) 6. Is an additional remark and/or condition required? (Yes) 7. Would you like to view the recommended right? (No) 8. Is this a split or combined right? (No) 9. Do you have documents you would like to attach or link to the file? (Yes) 10. Would you like to set the verification date?
Use	7/14/2006 12:21:55 PM	csaxton	(Yes) 1. Is the basis of this claim a Decree or License? (Yes) 4. Does the Decree or License have a Purpose of Use? (Yes) 5. Can the claimed Purpose of Use be verified using the water right file? (No) 13. Is a Purpose of Use remark and/or condition required?

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Quantity	7/14/2006 12:26:31 PM	csaxton	(Yes) 1. Is the basis of this claim a Decree or License? (Yes) 4. Does the Decree or License have a diversion rate and/or volume? (Yes) 5. Can the claimed diversion rate and/or volume be verified using the water right file? (No) 8. Does the parent right have an annual diversion volume limit? (No) 9. Is the source Groundwater and does the purpose of use require a diversion volume limit? (No) 11. Has a diversion volume limit been established by a decree, license or transfer for this water use? (No) 12. Is a Quantity remark or condition required?
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Water Supply Bank:

WATER LICENSE

Water License No. 33356/67-2373 Priority September 19, 1966 Amount 1.60 c.f.s.

THIS IS TO CERTIFY, that HOWARD LACEY
of Weiser, Idaho, made application for a permit to appropriate the public waters of
the State of Idaho, dated September 19, 1966; that Permit 33356/67-2373 was issued pursuant
to said application; that the proposed works were completed on or about June 13, 1967,
with a storage/or carrying capacity of 1.60 c.f.s., said works consisting of
pumps and sprinkler system; and that on November 20, 1967,
proof was made to the satisfaction of the State Reclamation Engineer, of the beneficial use of 464
acre feet per season, with a maximum rate of diversion of 1.60 cubic feet per second of the waters
of Branch of Thousand Springs Valley Creek
Thousand Springs Valley Creek and East /, tributary of Weiser River,
for the purpose of Irrigation from April 1 to October 31;
and for _____ from _____ to _____; and for
_____ from _____ to _____; and that the use
of said waters has been made in accordance with the laws of Idaho, and is hereby confirmed by the State Recla-
mation Engineer and entered in the records of the Idaho Department of Reclamation: the point of diversion is
located in SE 1/4 SW 1/4, Sec. 5, T. 12 N, R. 4 W, B.M., and
other additional points NW 1/4 NE 1/4, NE 1/4 SE 1/4, Sec. 8; NW 1/4 SW 1/4, SW 1/4 NE 1/4, NW 1/4 SE 1/4, /, in the County of R. 4 W.
Washington; and that the amount of water to which such right is
entitled and which is hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially
used for said purposes and shall not exceed 464 acre feet per year.

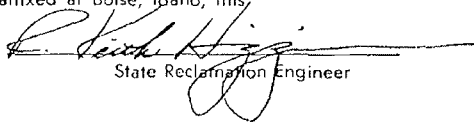
Description and location of place of use:

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
12 N	4 W	8		21	9										17				47
		9													25	9	6	29	69

Total number of acres irrigated 116

The right to the use of the water hereby confirmed is restricted to the lands or place of use herein described,
as provided by the laws of Idaho.

Witness the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

27th day of October, 19 69.

State Reclamation Engineer

BU

15.84 | 6.2

look @ 67-2373

#72

14501 - Williamson

6-1-1869

unnamed stream

PODs: 12N 4W 8

✓ NWNW

SE NW-guessed.

✓ SWNW

0.44 cfs

irrigation

12N 4W 8

SWNW 6

SE NW 16

22 ac.

(2372 for Mellon off Lacey well)
they did not claim it

SRBA 2373
moved to 1966 P.D.
map in file.

767.83

-can not claim Lacey-well → too young

14502

6-1-1869

0.09 D & S (0.03 stock, 0.06 domestic)

Springs trib to 1000 Spgs Crk.

12N 4W 8 NENW

#50

EOP good to 1911

guessed POD based on map in file

OK
ready to go

14503

3-1-1893

0.04 gw domestic

12N 4W 8 SWNE

\$25

EOP good to 1911

14504

6-1-1869

0.39

Springs irrigation
(trib to 1000 Spgs Crk)

\$69.50

12N 4W 8 NWNE 2

SWNE 7

NENW 10.5

19.5

guessed POD based on map in file

Shapes in 67 apr.
Work.

1
22
19.5
41.5

14501-14504

14502 & 14503 look good to go
need conf. of POD

14501

need & confirmation of POD in SENW Sec 8

prob. 1911 priority okay - ~~may accept 1883~~
~~if can determine where land described is~~

14504

POD okay.

Prob. 1911 priority okay - ~~may accept 1883~~
~~if can determine w.~~

POU is drawn from map in file provided by claimant, apparently. I modified it slightly, but it doesn't quite seem to match the acreage actually irrigated by the Williamsons.

Priority - see no evidence for ^{earlier (1869, 1893)} priority - except
something in Nola Howard Roe's affidavit. She mentions her sister & brother-in-law are the Adams - Effie & Elvin. She says they used the spring to irrigate. The Adams - WE & GW are the names on the notice of claim to a water right. However, I can't exactly determine where the land described is. If we determine that, we might be able to answer some of ~~my~~ our questions.

all BU

14501

(#72) 1869
0.44 cfs irrigation

12N04W 8
SWNW 6
SE NW 16
22

POD: can't find
~~SE NW~~ POD
See comments
in ECR

Unnamed stream trib to Thsd. Spgs Ck

12N04W 8 SWNW
SE NW
SWNW

14502

(#50) 1869
0.06 domestic
0.03 stock
0.09

1911
priority

12N04W 8 NENE both
springs trib to Ths. Spgs Ck
12N04W 5 SESESW

14503

(#25) 1893
0.04 domestic
12N04W 8

slack
all 1909's

gr 12N04W 8 SWSWNE

14504

(#69.50) 1869
0.390 irrigation
12N04W 8 NENE 2
SWNE 7
NENE 10.5
19.5

19.5
22
41.5

springs trib to Ths. Spgs Ck.

Receipts

W032436 \$ 216.50 dom@25, dom@50, irrigation

216.5
- 25
- 50
- 41.50 → \$100 (for irrigation?)

January 17, 2006

MVB
1-17-06

WAYNE W WILLIAMSON
ANITA A WILLIAMSON
1691 THOUSAND SPRINGS RD
WEISER ID 83672

RE: DIVERSION RATE FOR 67-14501 AND 67-14504

Dear Claimants:

As you may know, the Idaho Department of Water Resources (IDWR) has recently begun investigating Snake River Basin Adjudication (SRBA) claims in Basin 67. In order to recommend claims, elements of the claims, such as priority date and purpose of use, have to be verified. We have evidence supporting several elements of the claim numbers mentioned above, but we do not have anything to verify the diversion rate for the claims. If you have anything that might verify the flow rate for these claims, such as a ditch measurement or records from a monitoring device, please submit it by February 10, 2006. If you do not have additional evidence, please contact us and we will have to perform a flow measurement when the weather becomes a little friendlier.

I have included claim reports for both 67-14501 and 67-14504 for your convenience. Please contact me at (208) 287-4907 if you have any questions.

Respectfully submitted,

Monica P. Van Bussum
Water Resource Agent/GIS Technician
Adjudication Bureau

MEMORANDUM

TO: Craig Saxton
FROM: Steve Lester 
DATE: March 24, 2005
RE: Williamson Claims in Basin 67

RECEIVED
MAR 28 2005
DEPARTMENT OF
WATER RESOURCES

This concerns land in T12N, R4W, Sections 5 and 8.

I did some field and office work for Anita & Wayne Williamson from 1997-2004. They filed several claims that appear to be related to that work.

There are no claims for them in Section 5. Claims 67-14501 through 67-14504 are for Section 8.

The attached information might be helpful in reviewing the claims. The claims are bar-coded to Monica.

Please provide this information to her.

set file
~~23~~
67-2372
also
6-8-05 cs



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190

FAX (208) 334-2348

August 31, 2004

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

Wayne & Anita Williamson
1691 Thousand Springs Road
Weiser ID 83672

Re: Water Rights for Your Property

Dear Wayne and Anita:

We visited in late 1997 and toured your property at your request. The goal was to summarize water uses that had been developed on your land and then to record those rights with the Idaho Department of Water Resources (IDWR). I regret it has taken so long to send you this information package and hope the delay has not been too inconvenient for you. Review of Snake River Basin Adjudication (SRBA) Claims is beginning for your area, making this a good time to record your water rights.

Enclosed you will find quite a lot of information to get your started on this process. I tried to summarize all the information observed during the 1997 visit, provided by you since then, and encountered in additional research of IDWR records.

Unfortunately I cannot determine all the answers to questions about your property. Only you can do that based on your knowledge of the history of your place. But enough information is provided here to get you well along the way to completely covering your uses of water.

A deadline for filing SRBA Claims for your area has not been set, but you probably should try to file everything by the end of this year. IDWR staff cannot fill out the SRBA Claim forms for you although we can provide help in completing any Application for Permit (seeking new right) you decide to file. A referral list of consultants is also provided if you need to seek additional help in this process, particularly for SRBA Claims.

Please review the enclosed information. Feel free to call me at 208-334-2190 if anything is not clear. If you decide to visit Boise to discuss this in person, it will save you time by making an appointment first. Thanks again for your patience in this regard.

Sincerely,

Steve Lester
Water Rights Supervisor

Enclosure

SUMMARY OF 10/21/1997 FIELD VISIT TO WILLIAMSON PROPERTY

All locations in T12N R4W Section 8 unless noted.

Property bordered on east by Thousand Springs Road and on south by Thousand Springs Valley Road. Southern end of place is near junction of these roads. Northern end of property is around Williamson homes.

Irrigation is west of Thousand Springs Road, north of Thousand Springs Valley Road, and along 2 unnamed streams locally known as Thousand Springs Valley Creek.

Williamson 2 homes, shop, yard/garden, stock in NENW (old Adams place) gets water from gravity pipe system from multiple springs collected via delivery pipe originating in SESESW Sec. 5.

Stockwater for 100 range cattle/horses.

Old well at original Hayes homestead in SWNE near southern end of property.

“Lacey” well in SESW Sec. 5 pumps (or artesian flow?) water to unnamed stream. Water rediverted from 2 points along stream for gravity irrigation of fields on both sides of stream. See 1989 ASCS photo for historical irrigation (dark shaded areas).

Another fork of unnamed stream has gravity diversion to irrigate fields along both sides of that fork. See ASCS photo, dark shaded areas plus another 10 (?) acres bordering north side of stream.

Irrigation pump in stream where 2 forks converge in SWNE or NWSE (close to $\frac{1}{4}$ $\frac{1}{4}$ line so hard to tell when compare ASCS photo with estimated $\frac{1}{4}$ $\frac{1}{4}$ lines to topo with presumed accurate lines). Can pump surface water or ground water routed through stream back to any of these acres.

AFFIDAVITS

Alderson

- Springs, pipe, stock
- Ditch from springs to house (Adams?), then to south end of place near road forks, irrigation (assume this means irrigate along stream from Adams place down to about Hayes place)
- Hayes domestic well, irrigate orchard (from well or stream?)
- Stream water for stock
- Lacey well to stream, then out to irrigate
- No irrigation east of county road.

Roe

- Springs, water tank and overflow, ditch

- Domestic and irrigation.

Adams

- Springs flow all year
- Irrigation south of home
- Stock tank, garden, pipe to house.

Williamson

- 3 homes with gardens, orchard, stock and irrigation
- Sources of water not specified.

Lacey

- Well, pumped for irrigation and stockwater.

IDWR RESEARCH

County Assessor shows Wayne & Anita Williamson own E ½ NE ¼ and NW ¼ Sec. 8.

Mellon owns S ½ SW ¼ Sec. 5 (site of Lacey well).

Filing unrecorded irrigation uses:

- *Ground water source:* irrigation before March 1963, file SRBA Claim, support with evidence of priority (affidavits etc.); after March 1963 cannot grandfather into SRBA, file Application for Permit for new right with new priority (affidavits etc. n/a to application)
- *Surface water source:* same as above but cutoff date for SRBA grandfather use is May 1971.

License 67-2372 covers Lacey well to irrigate land in Sec. 9, Mellon filed SRBA Claim 67-2372 to completely cover this licensed right.

Lacey well drilled 1966, right 67-2372 field exam by IDWR 1976, licensed 1979. Field exam described well to stream (ditch in exam aerial photo label) with takeouts by ditches and pump, also stated well to pond to ditch. Is there a second Lacey well or was that a dry hole (see well logs – appears one was dry)?

Lacey well(s) not old enough to be claimed in SRBA for Williamson irrigation. If want to use this well or another existing or proposed well for irrigation, file *Application for Permit* to establish a new right with a new priority. Would need to explain legal access to Lacey well if it is owned by Mellon. Development of approved Application for Permit will result in eventual field exam to license beneficial use developed under the permit (permit cancelled if undeveloped so do not file unless intend to develop - or maintain existing - ground water irrigation system).

License 67-2373 covers Thousand Springs and Thousand Springs Valley Creek (local name for unnamed stream) with multiple diversions to irrigate 116 acres. IDWR did 1969 field exam of

the stream plus springs although it is not clear to what extent surface water license 67-2373 served Williamson acres.

Williamson could consider filing an SRBA Claim(s) to cover *irrigation*:

- Portion of license 67-2373 if can explain/document any changes to that right that occurred prior to 1987 and did not adversely affect another owner
- Beneficial use from surface water (streams and/or springs) in addition to or in lieu of 67-2373, might need to explain how IDWR exams in 1969 (67-2373 surface water) and 1976 (67-2372 ground water) incorrectly and/or incompletely documented water uses on Williamson property. A single Claim can include multiple sources if the sources serve the same irrigation system.
- There is marginal information to suggest the old Hayes well irrigated some land around that homestead (Alderson affidavit). Maybe Williamson could file SRBA Claim for that old ground water irrigation if that is correct and if a system could still be shown to serve that use (doubtful from 1997 visit).
- SRBA Claims for irrigation based on previously unrecorded uses (beneficial use or grandfather claims) will include IDWR field exams during the SRBA evaluation process to verify beneficial use found by the examiner. A field exam showing no beneficial use would result in a SRBA recommendation to disallow the claim for lack of verified use. Claimants always have a chance to rebut any IDWR recommendation in the SRBA, first with IDWR and then with the Court if a claimant still disagrees with IDWR recommendations.
- Fees for irrigation claims are \$50 per claim plus \$1 per acre, although only have to pay \$1 per acre once, not again in another claim covering same acres. It's possible that late fees might be charged for claims not filed during the Washington County claims-taking period in the early 1990s (would be another \$50 per irrigation claim in this case) – but Williamson could request waiver of late fees since filed claims for other property, could note overlooked uses for Sec. 8 land.

Irrigation from Lacey well for Williamson land cannot have started before the well(s) was drilled in 1966 and therefore cannot be recognized in the SRBA. Williamson can file an *Application for Permit for irrigation from ground water developed after March 1963*. Might be complicated by Lacey well being owned by Mellon if that is the case. Or could file application for another existing or proposed well on Williamson property.

ANITA & WAYNE WILLIAMSON BS 67 CLAIMS

Basin	Sequence	Suffix	Basis	Priority Date	Rate(cfs)	Source	Water Use(s)
67	2078	A	License	3/3/1913	3.3	MANN CREEK	IRRIGATION
67	4456		Beneficial Use	1/1/1913	0.74	SPRINGS	IRRIGATION, STOCKWATER
67	7189		Permit	12/3/1973	5	DEER CREEK, MANN CREEK	IRRIGATION, STOCKWATER
67	10383		Decreed	3/29/1913	2.38	MANN CREEK	IRRIGATION
67	10384		Decreed	3/29/1913	3.4	MANN CREEK	IRRIGATION
67	14501		Beneficial Use	1869-06-01	0.44	UNNAMED STREAM	IRRIGATION
67	14502		Beneficial Use	1869-06-01	0.09	SPRINGS	DOMESTIC, STOCKWATER
67	14503		Beneficial Use	1893-03-01	0.04	GROUND WATER	DOMESTIC
67	14504		Beneficial Use	1869-06-01	0.39	SPRINGS	IRRIGATION

N/A to T12N R4W
5.5 or 5.8

These 4 in
T12N R4W 5.8
Bancroft Monica

JL 3/24/05

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 67-2372

WATER RIGHT NUMBER: 67-2372

Owner Type Name and Address
 Current Owner HOWARD LACEY

WEISER, ID

Priority Date: 09/19/1966

Basis: License

Status: Active

SourceTributary

GROUND WATER

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	3/15 to 11/15	0.750 CFS	150.00 AF
<u>Total Diversion:</u>		0.750 CFS	150.00 AF

Location of Point(s) of Diversion

GROUND WATER

SE1/4SW1/4

Sec. 5, Twp 12N, Rge 04W, B.M.

WASHINGTON County

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
12N	04W	9													5.0	10.0	7.0	16.0	38.0

Total Acres: 38

Conditions of Approval:Remarks:Comments:Dates and Other Information:

License does not include proposed acres
 Sec. 5 & 8 & only 38 of 160 proposed
 Acres Sec. 9

All of License claimed by
 Mellon in Snake River
 Basin Adjudication, see
 Attached.

→ from Permit

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 67-2372

WATER RIGHT NUMBER: 67-2372

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	SEWARD PROSSER MELLON GERALD T ELLERMEYER RICHARD K MELLON & SONS PO BOX RKM LIGONIER, PA 15658-0780 (412)238-7085
Original Owner	HOWARD LACEY THOUSAND SPRINGS VALLEY RD WEISER, ID 83672 (208)549-9362
Original Owner	MATTHEW B OLIVER 13512 VINTAGE PL CHINO, CA 91710
Original Owner	COREEN K OLIVER 13512 VINTAGE PLACE CHINO, CA 91710
Original Owner	DAN E FOX 13512 VINTAGE PL CHINO, CA 91710
Original Owner	LISA LYNN FOX 13512 VINTAGE PL CHINO, CA 91710
Attorney	SCOTT L CAMPBELL MOFFATT THOMAS BARRETT ROCK & FIELDS CHTD PO BOX 829 BOISE, ID 83701-0829 (208)345-2000

*Mellon's claim on
"Lacey Well" license*

Priority Date: 09/19/1966

Basis: License

Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	3/15 to 11/15	0.750 CFS	150.00 AF
	<u>Total Diversion:</u>	0.750 CFS	150.00 AF

Location of Point(s) of Diversion

GROUND WATER	SW1/4SE1/4SW1/4	Sec. 5,	Twp 12N,	Rge 04W, B.M.
WASHINGTON County				

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 67-2372

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
12N	04W	9													5.0	10.0	7.0	16.0	38.0

Total Acres: 38

Conditions of Approval:Remarks:

- General OWNERSHIP CHANGED BY LH 3/21/95.

Comments:Dates and Other Information:

Claim Received Date: 1/25/1990

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

State or Federal: S

Owner Name Connector:

Water District Number:

Generic Max Rate Per Acre:

Generic Max Volume Per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Carey Act Number:

Mitigation Plan: False

Combined Use Limits:

REPORT OF WELL DRILLER
State of IdahoRECEIVED
SEP 14 1966

Department of Reclamation

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

WELL OWNER:

Name Howard LaceyAddress Route 2, Weiser, IdahoOwner's Permit No. 3355NATURE OF WORK (check): Replacement well ☐New well ☒ Deepened ☐ Abandoned ☐Water is to be used for: IrrigationMETHOD OF CONSTRUCTION: Rotary ☒ Cable ☐
Dug ☐ Other ☐

(explain)

CASING SCHEDULE: Threaded ☐ Welded ☒10-3/4" Diam. from 0 ft. to 272 ft.8-5/8" Diam. from 272 ft. to 303 ft." Diam. from ft. to ft." Diam. from ft. to ft.Thickness of casing: 3/16 - .188 Material:Steel ☒ concrete ☐ wood ☐ other ☐

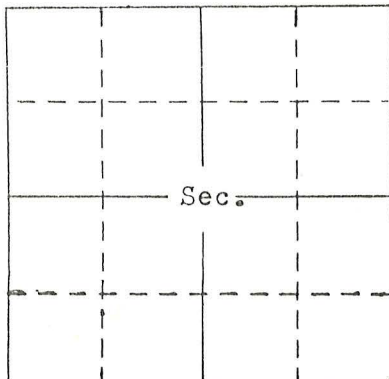
(explain)

PERFORATED? Yes ☒ No ☐ Type ofperforator used: machineSize of perforations: 1/8 " by 3 "2880 perforations from 212 ft. to 272 ft.992 perforations from 272 ft. to 303 ft. perforations from ft. to ft. perforations from ft. to ft.WAS SCREEN INSTALLED? Yes ☐ No ☒

Manufacturer's name

Type Model No. Diam. Slot size Set from ft. to ft.Diam. Slot size Set from ft. to ft.CONSTRUCTION: Well gravel packed? Yes ☒No. ☐ size of gravel 303 ft. Gravelplaced from 0 ft. to 272 ft. Surface sealprovided? Yes ☐ No ☐ To what depth? ft. Material used in seal: Did any strata contain unusable water? Yes ☐No. ☒ Type of water: Depth of strata 115 ft. Method of sealingstrata off: Surface casing used? Yes ☐ No. ☐Cemented in place? Yes ☐ No ☐

Locate well in section

LOCATION OF WELL: County WashingtonSE 1/4 SW 1/4 Sec. 5 T. 12 N. 2 R. 4 E/WSize of drilled hole: 20 in. Total
depth of well: 303' Standing water
level below ground: 140' Temp.Fahr. ° Test delivery: 250 270 gpm
or cfs Pump? ☐ Bail ☐

Size of pump and motor used to make test:

165 ; Gear Head ratio 2 to 1.Length of time of test: 24 Hrs. Min.Drawdown: 250 ft. Artesian pressure: ft.above land surface Give flow cfsor gpm. Shutoff pressure:Controlled by: Valve ☐ Cap ☐ Plug ☐No control ☐ Does well leak around casing?Yes ☐ No ☐

DEPTH		MATERIAL	WATER YES OR NO
FROM	TO		
FEET	FEET		

0	10	Top Soil	no
10	20	Brown sand	yes
20	30	Brown sand	yes
30	40	Brown sand	yes
40	50	Brown sand	yes
50	60	Blue clay, sand, shale	yes
60	70	Sand & blue clay	yes
70	80	yellow clay, sand	yes
80	90	yellow & blue clay, sand	yes
90	100	Blue clay, sand	yes
100	110	Blue clay & sand	yes
110	120	sand & clay	yes
120	130	Sand & clay streaks	yes
130	140	blue shale, sand & clay streaks	yes
140	150	blue shale, very loose sand streaks	yes
150	160	Blue shale, sand streaks	yes
160	170	Blue shale, sand streaks	yes
170	180	Blue shale, sand streaks	yes
180	190	Blue shale, sand streaks	yes
190	200	Blue shale, sand streaks	yes
200	210	Blue shale, sand streaks	yes
210	220	Blue shale, white sand streaks	yes
220	230	Blue clay, sand streaks	yes
230	240	Blue clay, sand streaks	yes
240	250	Blue clay, sand streaks	yes
250	260	Blue clay, sand streaks	yes
260	270	blue clay, lava rock	
270	280	lava rock	
280	290	lava rock	
290	300	lava rock	
300	310	lava rock	
310	320	lava rock	
320	330	lava rock	
330	340	lava rock	
340	350	red lava rock	
350	360	red lava rock	
360	372	red lava rock	

Work started: 6/28/66Work finished: 7/25/66 On Test: 9/7/66

Well Driller's Statement: This well was drilled under my supervision and this report is true to the best of my knowledge.

Name: B & M Well Drilling Co. Inc.Address: Caldwell, IdahoSigned by: Russell HorvathLicense No. 221 Date: 8/2/66

Use other side for additional remarks

Dry Hole?

REPORT OF WELL DRILLER
State of Idaho

RECEIVED

SEP 27 1966

Department of Reclamation

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

WELL OWNER:

Name Howard LaceyAddress Route 2Weiser, IdahoOwner's Permit No. 93355NATURE OF WORK (check): Replacement well ☐New well ☒ Deepened ☐ Abandoned ☐Water is to be used for: IrrigationMETHOD OF CONSTRUCTION: Rotary ☒ Cable ☐Aug ☐ Other ☐

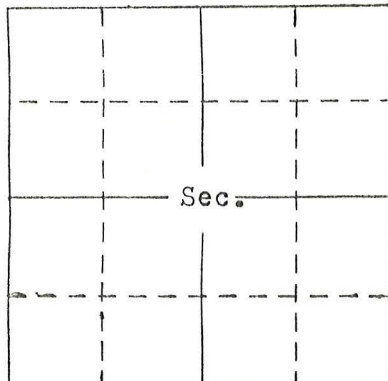
(explain)

TAPING SCHEDULE: Threaded ☐ Welded ☐"Diam. from ft. to ft."Diam. from ft. to ft."Diam. from ft. to ft."Diam. from ft. to ft.Thickness of casing: Material:Steel ☐ concrete ☐ wood ☐ other ☐

(explain)

PERFORATED? Yes ☐ No ☐ Type ofperforator used: Size of perforations: " by "perforations from ft. to ft.perforations from ft. to ft.perforations from ft. to ft.perforations from ft. to ft.AS SCREEN INSTALLED? Yes ☐ No ☐Manufacturer's name Type Model No. Diam. Slot size Set from ft. to ft.Diam. Slot size Set from ft. to ft.CONSTRUCTION: Well gravel packed? Yes ☐o. ☐ size of gravel Gravelplaced from ft. to ft. Surface sealprovided? Yes ☐ No ☐ To what depth? ft. Material used in seal: Did any strata contain unusable water? Yes ☐o. ☐ Type of water: Depth of strata ft. Method of sealingstrata off: Surface casing used? Yes ☐ No ☐cemented in place? Yes ☐ No ☐

Locate well in section

LOCATION OF WELL: County Washington15E 1/4 SW 1/4 Sec. 5 T. 12 N. R. 4 E. WBM

Use other side for additional remarks

Size of drilled hole: Total
depth of well: 450 Standing water
level below ground: Temp.
Fahr. ° Test delivery: gpm
or cfs Pump? ☐ Bail ☐
Size of pump and motor used to make test:

Length of time of test: Hrs. Min.
Drawdown: ft. Artesian pressure: ft.
above land surface Give flow cfs
or gpm. Shutoff pressure:
Controlled by: Valve ☐ Cap ☐ Plug ☐
No control ☐ Does well leak around casing?
Yes ☐ No ☐

DEPTH		MATERIAL	WATER YES OR NO
FROM	TO		

FEET	FEET		
0	10	Top Soil	
10	20	Sand & Clay (chalk rock)	
20	30	Clay & shale (chalk rock)	
30	40	Lava, boulders, shale - chalk rock	
40	50	Lava, boulders, shale - chalk rock	
50	60	Lava, boulders, shale - sand	
60	70	Blue shale - sand	
70	80	Lava Rock	
80	84	Lava rock	
84	87	Lava rock	
87	90	Lava rock	
90	92	Lava rock	
92	100	lava cinders	
100	110	lava cinders	
110	120	lava cinders - red	
120	126	lava cinders - red	
126	128	hard lava rock	
128	131	hard lava rock	
131	133	hard lava rock	
133	135	hard lava rock	
135	136	hard lava rock	
136	138	hard lava rock	
138	140	lava rock	
140	142	lava (red) rock	
142	152	lava rock - red & black	
152	154	Lava rock	
154	169	lava rock	
169	172	Lava rock	
172	175	Lava rock	
175	178	Lava rock	
178	181	Lava rock	
181	184	Lava rock	
184	187	Lava rock	
187	190	Lava rock	
190	193	Lava rock	
193	196	Lava rock	
196	199	Lava rock	
199	201	Lava rock	

Work started: 8/17/66Work finished: 9/21/66

Well Driller's Statement: This well was drilled under my supervision and this report is true to the best of my knowledge.

Name: B & M Well Drilling Co. Inc.Address: Caldwell, IdahoSigned by: Russell H. HovingtonLicense No. 221 Date: 9/23/66

33355

SHEET NO. 2

Well Owner Howard Lacey

Well Driller B & M Well Drilling Co., Inc.

Well Location _____

WELL LOG

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
201	202	Lava rock		
202	203	Lava rock		
203	205	Lava rock		
205	215	Lava rock - red		
215	220	Lava rock		
220	223	Lava rock		
223	226	Lava rock		
226	229	Lava rock		
229	232	Lava rock		
232	235	Lava rock		
235	240	Lava rock		
240	242	Lava rock		
242	245	Lava rock		
245	248	Lava rock		
248	251	Lava rock		
251	254	Lava rock		
254	257	Lava rock		
257	260	Lava rock		
260	263	Lava rock		
263	264	Lava rock - red		
264	266	Lava rock		
266	269	Lava rock - red		
269	272	Lava rock		
272	275	Lava rock - blue		
275	278	Lava rock - black		
278	281	Lava rock		
281	284	Lava rock		

33355

SHEET NO. 2

Well Owner

Department of Reclamation

Well Driller

Well Location

RECEIVED
SEP 27 1966

WELL LOG

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
284	287	Lava rock		
287	293	Lava rock		
293	296	Lava rock		
296	297	Lava rock		
297	300	Lava rock		
300	303	Lava rock		
303	308	Lava rock		
308	314	Lava rock		
314	319	Lava rock		
319	322	Lava rock		
322	325	Lava rock		
325	328	Lava rock		
328	329	Lava rock		
329	330	Lava rock		
330	332	Brown lava rock		
332	334	Brown lava rock		
334	337	Brown & black lava rock		
337	340	Brown & black lava rock		
340	342	Brown & black lava rock		
342	345	Brown lava rock		
345	348	Black lava rock		
348	351	Lava rock		
351	354	Lava rock		
354	357	Lava rock		
357	360	Lava rock		
360	362	Lava rock		
362	364	Lava rock		
364	367	Lava rock		
367	370	Lava rock		
370	373	Lava rock		
373	376	Lava rock		
376	379	Lava rock		
379	382	Lava rock		
382	384	Lava rock		
384	385	Lava rock		
385	387	Lava rock		
387	389	Lava rock		
389	392	Lava rock		
392	395	Lava rock - red clay		
395	398	red & black lava		
398	400	red & black lava		
400	402	red & black lava		
402	405	lava rock		
405	408	lava rock		
408	411	lava rock		
411	414	lava rock		
414	417	lava rock		
417	420	Lava rock		
420	423	Lava rock		
423	426	lava rock		
426	433	lava rock		
433	437	lava rock		
437	440	lava rock		
440	444	Lava rock		
444	447	Lava rock		
447	450	Lava rock		

33355

195' Exam

DEPARTMENT OF WATER ADMINISTRATION
FIELD REPORT

1. Name of permit holder Howard Lacey
Post office address Route #2, Weiser, Idaho Phone 509-233-2222
Person to contact _____ Phone _____

2. Source of water supply: Groundwater ☒ Surface water ☐ Subterranean
(name spring, stream, etc.)
Tributary to _____

3. Water will be used for the following purposes:

Amount 4.76 c.f.s. for Irrigation
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Other uses: _____

Permit No. G-33355/67-2372
Examination for B/U

4. Total amount to be appropriated:

Max Rate of Diversion 4.76 cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

Township 12 N N/S, Range 4 W E/W, B.M., Section 5, Subdivision SW 1/4 SE 1/4, Washington
County
Township 12 N N/S, Range 4 W E/W, B.M., Section 8, Subdivision NW 1/4 NE 1/4, Washington
County
Township 12 N N/S, Range 4 W E/W, B.M., Section 9, Subdivision SW 1/4 SE 1/4, Washington
County

Other Points of Diversions: _____

Description of diverting works: Pump or well, then into Creek and on down to diversion dam for further pumping and diversion ditches. Depth of well, 289 ft.; casing, 289 ft. of 10" and 8"; depth to water, 6 ft.

Measuring device required: yes ☐ no ☒

6. Lands to be irrigated or place of use.

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
12 N	4 W	5											7			17	4		28
		8		28	11		3							8					50
		9									20	30	15	15	10	20	20	30	160

R. 4 W.

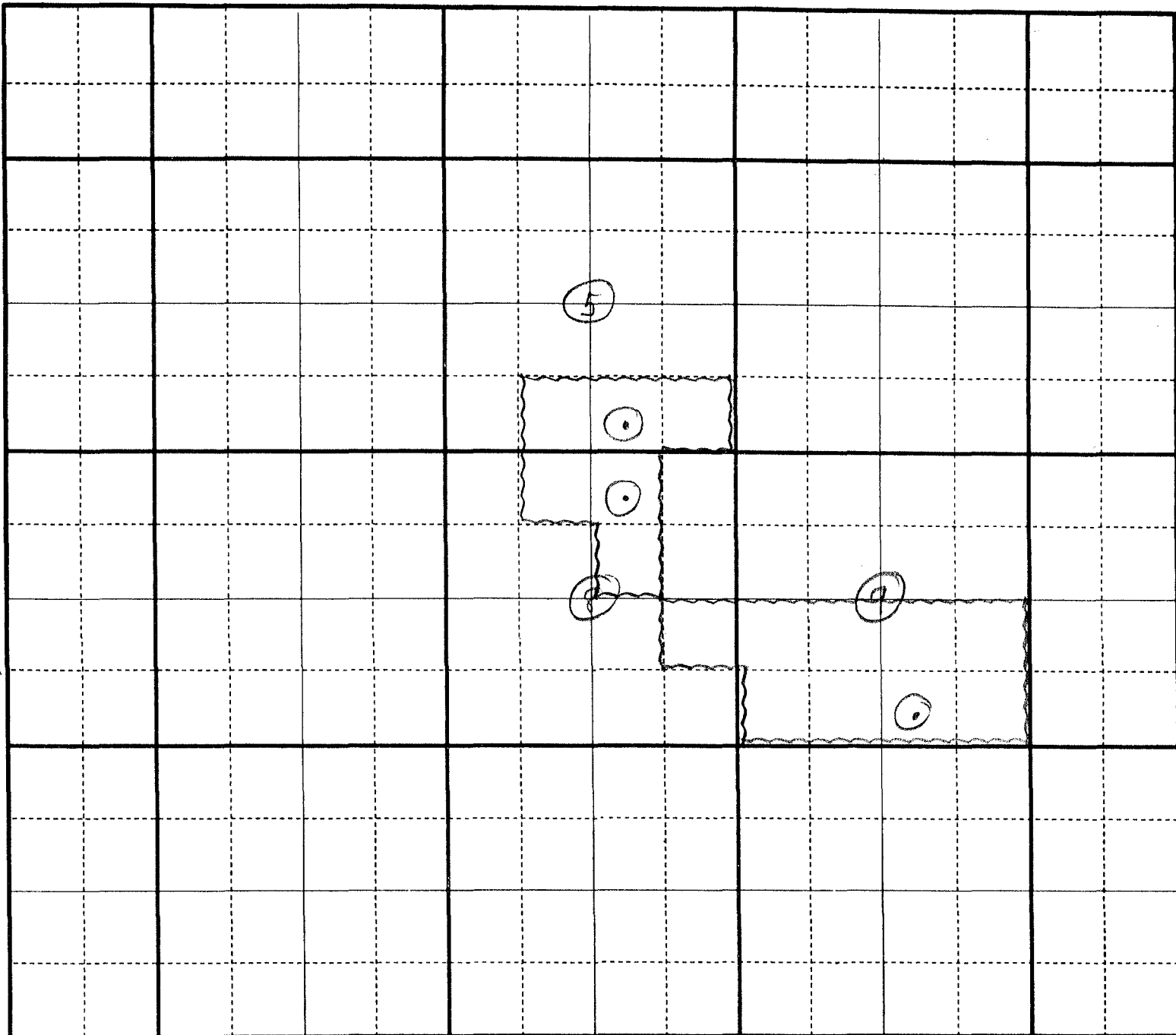


Diagram of System

DATE 25 May 72 EXAMINATION RECORDS
ASK Fred about previous
exam. (if pin't)

by: FEB

Pump only operating in
July or Aug. (Make Adjust.)

by:

by:

by:

Sparking meter will be needed
for discharge into creek

DATE OF EXAM 6-14-76

ACREAGE
Found 37.3
Recommended 37.3

Irrigation Requirement 4.0 Ac Ft/Ac

USE
Irrigation Q = 0.75 c.f.s. V = 150 AF/Ann. from April 15 to Oct 15
Domestic Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____
Livestock Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____

288
105

Is water co-mingled? yes _____ no X

Name source: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Exchange? yes _____ no X

Name source exchanged with: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of injection:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of exchange:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Total Q measured 0.78615 cfs Method of measurement Pygmy Meter

Total Q recommended 0.75 cfs Meter No. _____ Type _____ Condition _____

Total V recommended 150 AF

Recommended Amendments:

P.D. SE 1/4 SW 1/4, Sec 5, T12N, R4W
Place of Use _____
Other _____
None _____

MEASUREMENT CALCULATION:

total V = 37.3 acres x 4.0 AF = 149.2
0.75 x 1.98 x 183 = 271.755 AF

SYSTEM DESCRIPTION:

EM diesel engine type # 3W-VS with PTO running pump. Pumping
water from 18' well 289' deep - pumping into pond and then into
open ditch - measurement made above where ditch is joined by
springs.

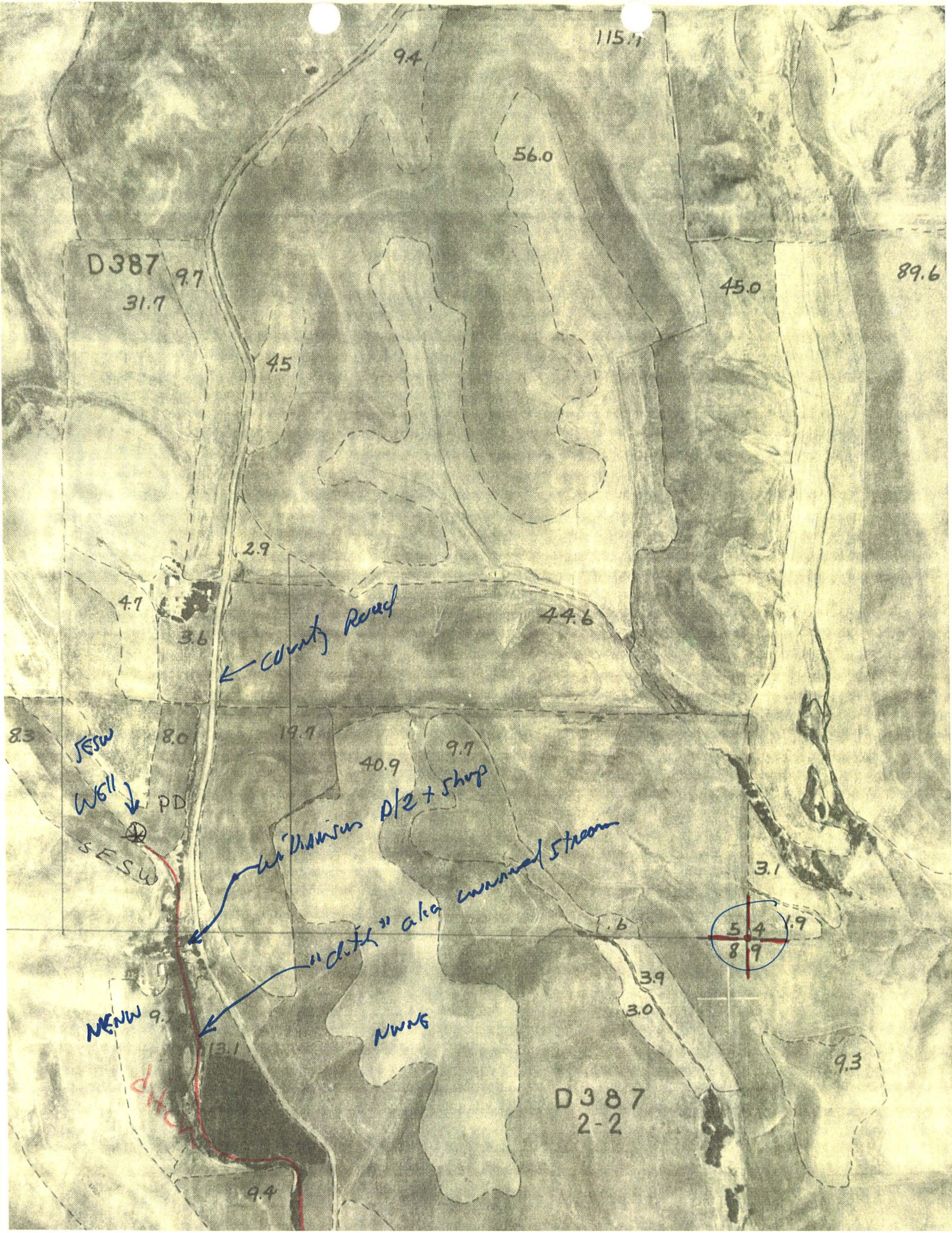
REMARKS:

Only one well has been drilled under this permit

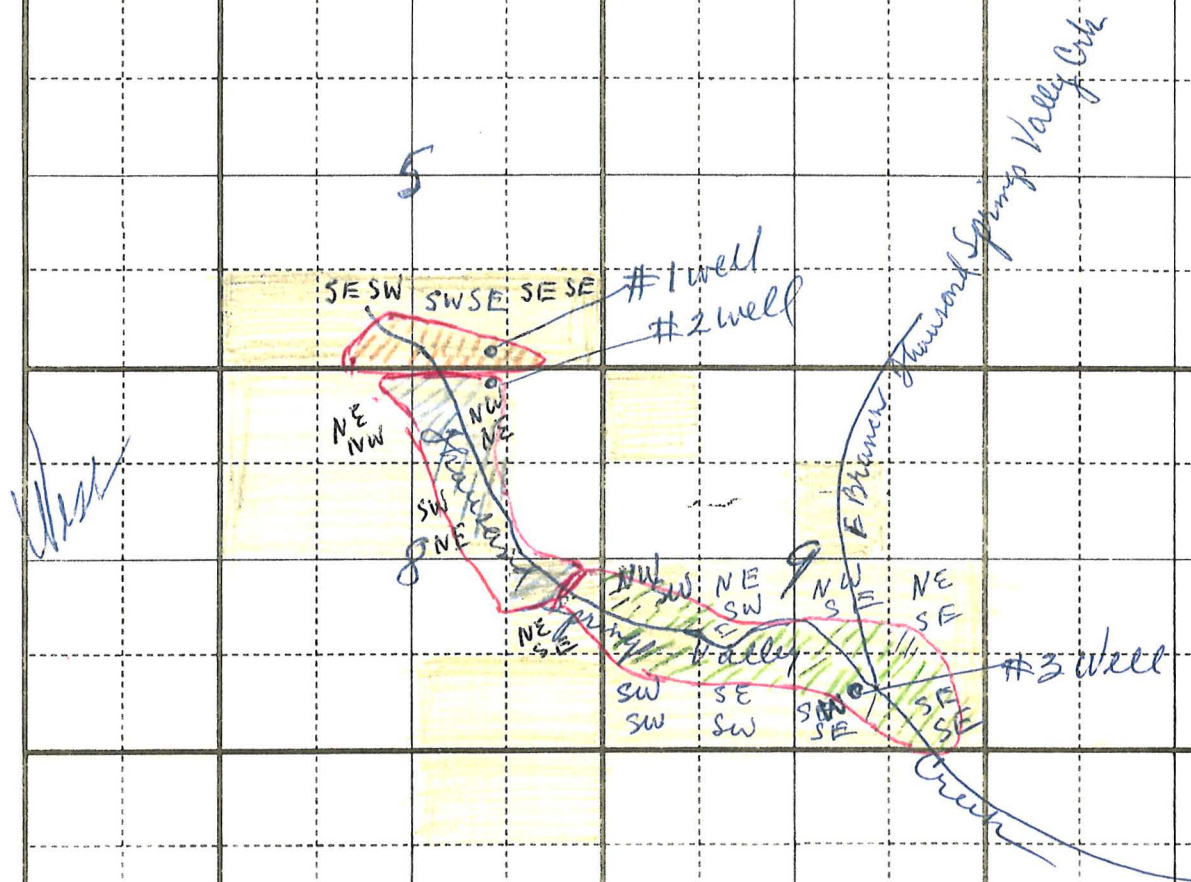
Examiner's Signature Peter J. Chomblin Date 6-15-76

Checked by JH Date 6-16-76

Approved by _____ Date _____



Permit map 07.2372



COPY

South

SCALE: 2 Inches Equal 1 Mile. Draw Plan In Ink.

33255

SCA1

copy of
affidavits

it may concern,

In regards to the water rights for the property in Thousand Springs Valley in Washington County that Wayne and Anita Williamson now own. In Township 12 N, R 4 W of the Boise Meridian, Washington County, Idaho:

Section 5: S $\frac{1}{2}$ SW $\frac{1}{4}$; Excepting therefrom that portion laying East of the County Road.

Section 8: NW $\frac{1}{4}$; Excepting therefrom that portion lying East of the County Road,

Also that part of the W $\frac{1}{2}$ NE $\frac{1}{4}$ of said Section lying West of the County Road.

In the mid 1920's I remember Jim Wells having a pipe in one of the many developed springs by the house for watering the livestock and a ditch that ran in front of the house and under the drive way. It went clear to the forks of the road. He irrigated hay and grain along the way down. Silas Hayes who lived at the South end of the Williamson property as described earlier. Silas was at the end of the ditch and used the run off to water his garden and grow tobacco.

At the Hayes property they had a well for the house and used the creek for the livestock.

By the early 1930's the Wells had put in an orchard and irrigated that.

Don Lund rented this property which now included the Hayes property for about 5 years in the mid 1940's. He used water for livestock and dry land farmed.

In the 1960's Howard Lacey had drilled a well and pumped it into the creek and watered both the upper and lower places. On the upper property which the Williamsons now own. Howard Lacey had potatoes in the late 70's and sprinkled them. He pumped water from the creek by the old Hayes house at the forkes of the road. That took in both vains of the creek and the well by the Williamsons home.

Set a side took in all the irrigated ground in the 80's.

As far as I remember there has been no irrigation on the East side of the County Road bounding the Williamson property as described before.

I Anita Williamson wrote down these words for Floyd Alderson.

Floyd Alderson

7/14/97

On today Floyd Alderson signed this document before me, Glenn K. Boxner

notary public
residing at Midvale,
Washington Co., Id
Commission expires 4/6/200

June 20 97

My name is Elwood Adams
My father ^{Elwin Adams} was born in
1888 on what is now the
Wayne Williamson place

I was born in 1918 on
the same place

we had a arch

of the house my
irrigated. and

had a garden close

to a trough. as

water was piped

and it ran all the

and the over flow ran

the garden. we had gold

fish in the tank. they grew big

eating after the grain the

horses rinsed out of their mouths

The house had water piped in

from the spring. it ran all the

time in the sink. - over

Elwood Adams

1923

+ 5 yrs old

State of Idaho
County of Payette

Subscribed and Sworn To be before me
this 20th day of June 1997.

Cathy M. Myers
Notary for Idaho
Commission expires
4-16-03

Nola L. Roe.
1026 2nd Ave N
Payette Ida
ID 83661
Phone 642-2556

Dear Wayne

I don't know why you
need this information but it
sounds like government to me.

The springs on the ranch
belong to the ranch - and then
was piped to the water tank &
the house, I do hope this will
help you

Nola Roe

WAYNE WILL
1-268-549
1691 Thompson
Early morning

1911

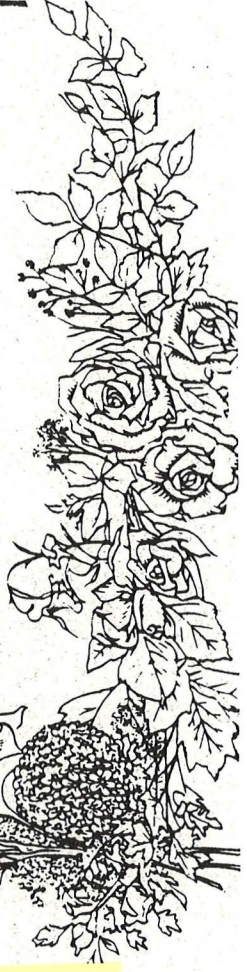
Amel Smith

I Nola Howard Roe, my earliest
recollection of water used from the
Springs that Wayne + Neta Williams
now own at 1691 Thousand Springs
Valley was when I was just five
years old, I rode a horse to take
drinking water to a crew of men
that was putting up hay on this farm
that was puting up hay in 1906 September.

I was born in 1906 Adam owned the farm
at this time. Effie Adams was an
older sister of mine. There
was a very large water tank
that held water from the Springs
The over flow would run into a
ditch and used to irrigate yard.
orchard and land, water was piped
into the house for domestic water

I Amel Smith wrote down these
words from Nola Roe as she has
ailing hands that do not permit
her to write much Roe - 7/2/97

Signed Nola L. Roe 7/2/97
Witness Nicki Hausen 7/2/97



6/18/97

To who It may concern:

In regard to water used on Wayne, and Anita Williamson Ranch located in Thompson Springs Valley, in Washington County Idaho, and bordering the Washington County Road on the south and east in Township 12 R 4 N B M.

I have lived in this ~~area~~ area for sixty six years and am a grandson of they got 1869 came to this area in 1869 for many years. Several of they got 1869 on the land that Wayne and I know of three homes on it gardens, orchards, alfalfa and grain.

The water has always been a vital part of this land in irrigation, domestic, wildlife. I live near and have rented this land in the past.

W. M. Williamson 6/18/97
1860 Cemetery Road
Weir, Idaho 83672

1935

July 22, 1997

To Whom It May Concern:

The paper written by Anita Willman
for Floyd Alden is correct as far
as can be ascertained.

The water was used, as
stated, for potatoes plus several
years corn below the house,
cedar grass, alfalfa hay, garden.

Shallots, Cucumbers and etc.

Was pumped to the Lower
ranch for irrigation purposes
and stock water.

Betty S. Lacey

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

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 39576

Ident. Number 67-14501
Date Received: 11/30/2004
Receipt No: W032436
Received By:

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name of Claimant(s)

WAYNE W WILLIAMSON Phone: (208) 549-3650
1691 THOUSAND SPRINGS RD
WEISER ID USA 83672

ANITA A WILLIAMSON Phone: (208) 549-3650
1691 THOUSAND SPRINGS RD
WEISER ID USA 83672

2. Date of Priority: 06/01/1869

3. Source: UNNAMED STREAM Trib. to: THOUSAND SPRINGS CREEK

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 Lot	County	Type
12N	04W	8	SW	NW	NW	WASHINGTON	
12N	04W	8		SE	NW	WASHINGTON	
12N	04W	8		SW	NW	WASHINGTON	

5. Description of diverting works:

Dirt check Structures Divert water from stream channel into various contour ditches along the length of the stream through the applicants property to distribute the water by gravity.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or) A.F.A
IRRIGATION	04/01	10/31	0.44	

7. Total Quantity Appropriated is:
0.44 C.F.S.

8. Total consumptive use:

9. Non-irrigation uses:

10. Place of use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
12N	04W	8	SW	NW	IRRIGATION	6
			SE	NW	IRRIGATION	16
					Section Acres	22
					Total Acres	22

11. Place of use in counties: WASHINGTON

12. Do you own the property listed above as place of use? Yes

13. Other Water Rights Used:

14. Remarks:

Affidavit by Wendell M. Williamson (applicant's father) states that his ancestors have lived in the area and irrigated this land as far back as 1869. He also states that water is vital to the use of this land. This land has had other owners over the history of development. Affidavit from Floyd Alderson states he personally remembers that in the mid 1920s Jim Wells piped the water to the fork of the road for irrigation along the way down. Affidavit from Elwood Adams states that his father Elvin was born in 1888 in what is now the Williamsons place and that when he was a kid (born in 1918) that an orchard near the house and garden were irrigated. Affidavit from Nola Howard Roe states that she was born in 1906 and that Elvin Adams owned the property that is now the Williamsons place. She recalls at age five (1911) that the farm had irrigation for the yard orchard land and home. The 1969 field exam for 67-2373 appears to be for the development of a well (Lacey Well) that was installed near the springs (on land currently owned by Williamson) and for use on lands to the east of the Williamsons place. The field exam for 67-2373 does not, nor was it intended to, include the irrigated land now owned by Williamson.

15. Basis of Claim: Beneficial Use

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

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 39576

Ident. Number

Date Received

Receipt Number

67-14501

11-30-04

W032436

NOTICE OF CLAIM
TO A
WATER RIGHT
ACQUIRED UNDER STATE LAW

RECEIVED

NOV 30 2004

WATER RESOURCES
WESTERN REGION

Please type or print clearly

1. Name of Claimant(s) Wayne and/or Anita Williamson Phone (208) 549-3650
Mailing Address 1691 Thousand Springs Rd, Weiser, ID Zip 83672
2. Date of Priority (Only one (1) per claim) 6/1/1869
3. Source of water supply (a) Unnamed Stream
Which is tributary to (b) Thousand Springs Creek
4. a. Location of point of diversion is: Township 12N Range 4W Section 8, SW $\frac{1}{4}$ of NW $\frac{1}{4}$ of NW $\frac{1}{4}$, Govt. Lot _____, B.M., County of WASHINGTON
Additional points of diversion if any: SENW section 8, SWNW section 8.
b. If instream flow, beginning point of claimed instream flow is:
Township _____ Range _____ Section _____, _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$, Govt. Lot _____, B.M., 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. Dirt check structures divert water from stream channel into various contour ditches along length of stream through the applicant's property to distribute the water by gravity.

6. Water is claimed for the following purposes:

(both dates are inclusive) (cfs) (acre feet)
For Irrigation purposes from 4/1 to 10/31 amount 0.44 cfs or _____
For _____ purposes from _____ to _____ amount _____ or _____
For _____ purposes from _____ to _____ amount _____ or _____
For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) 0.44 (cfs) and/or (b) _____ (acre feet)

8. Total consumptive use claimed is _____ acre feet per annum.

9. Non-irrigation uses; describe fully. (Domestic: Give number of households served; Stockwater: Type and number of livestock, Etc.) _____

10. Description of place of use:

a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.

b. 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	RNG	SEC	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
			¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	¼	
12N	4W	8							6	16									22

Total number of acres irrigated 22

11. In which county (ies) are lands listed above as place of use located? WASHINGTON

12. Do you own the property listed above as place of use? Yes X No _____
If your answer is No, describe in Remarks below the authority you have to claim this water right.

13. Describe any other water rights used at the same place and for the same purposes as described above.

_____ or None (X)

14. Remarks: Affidavit by Wendell M. Williamson (applicant's father) states that his ancestors have lived in the area and irrigated this land as far back as 1869. He also states that water is vital to the use of this land. This land has had other owners over the history of development. Affidavit from Floyd Alderson states he personally remembers that in the mid-1920s Jim Wells piped the water to the fork of the road for irrigation along the way down. Affidavit from Elwood Adams states that his father Elvin was born in 1888 in what is now the Williamson's place and that when he was a kid (born in 1918) that an orchard near the house and a garden were irrigated. Affidavit from Nola Howard Roe states that she was born in 1906 and that Elvin Adams owned the property that is now the Williamson's place. She recalls at age five (1911) that the farm had irrigation for the yard, orchard, land, and home.

The 1969 Field Exam for 67-2373 appears to be for the development of a well (Lacey Well) that was installed near the springs (on land currently owned by Williamson) and for use on lands to the east of the Williamson's place. The field exam for 67-2373 does not, nor was it intended to, include the irrigated land now owned by Williamson.

Last Name _____ Ident. Number _____

15. Basis of Claim (Check One) Beneficial Use ☒ Posted Notice _____ License _____ Permit _____

Decree _____

If applicable provide IDWR Water Right Number _____

Court _____ Case Number _____ Decree Date _____

Plaintiff vs Defendant _____

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read, and understand the form entitled "How you will received notice in the Snake River Basin Adjudication." I/We do _____ do not ☒ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of Attachments _____

For Individuals: I do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s) *[Signature]* Date 11-30-04

Anita Williamson Date 11-30-04

For Organizations: I do solemnly swear or affirm that I am _____ Title _____

of _____, that I have signed the foregoing

document in the space below as _____ of _____

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

Signature of Authorized Agent _____

Title and Organization _____ Date _____

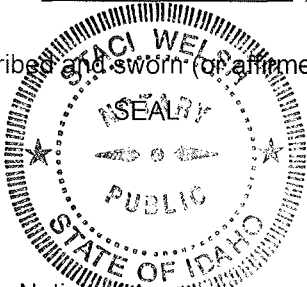
State of Idaho/or _____)
County of Ada) SS.

Subscribed and sworn (or affirmed) before me this 30th day of November 20 04

Notary Public *[Signature]*

Residing at Meridian, Idaho

My Commission Expires 1/27/2005



17. Notice of Appearance:

Please Print Name

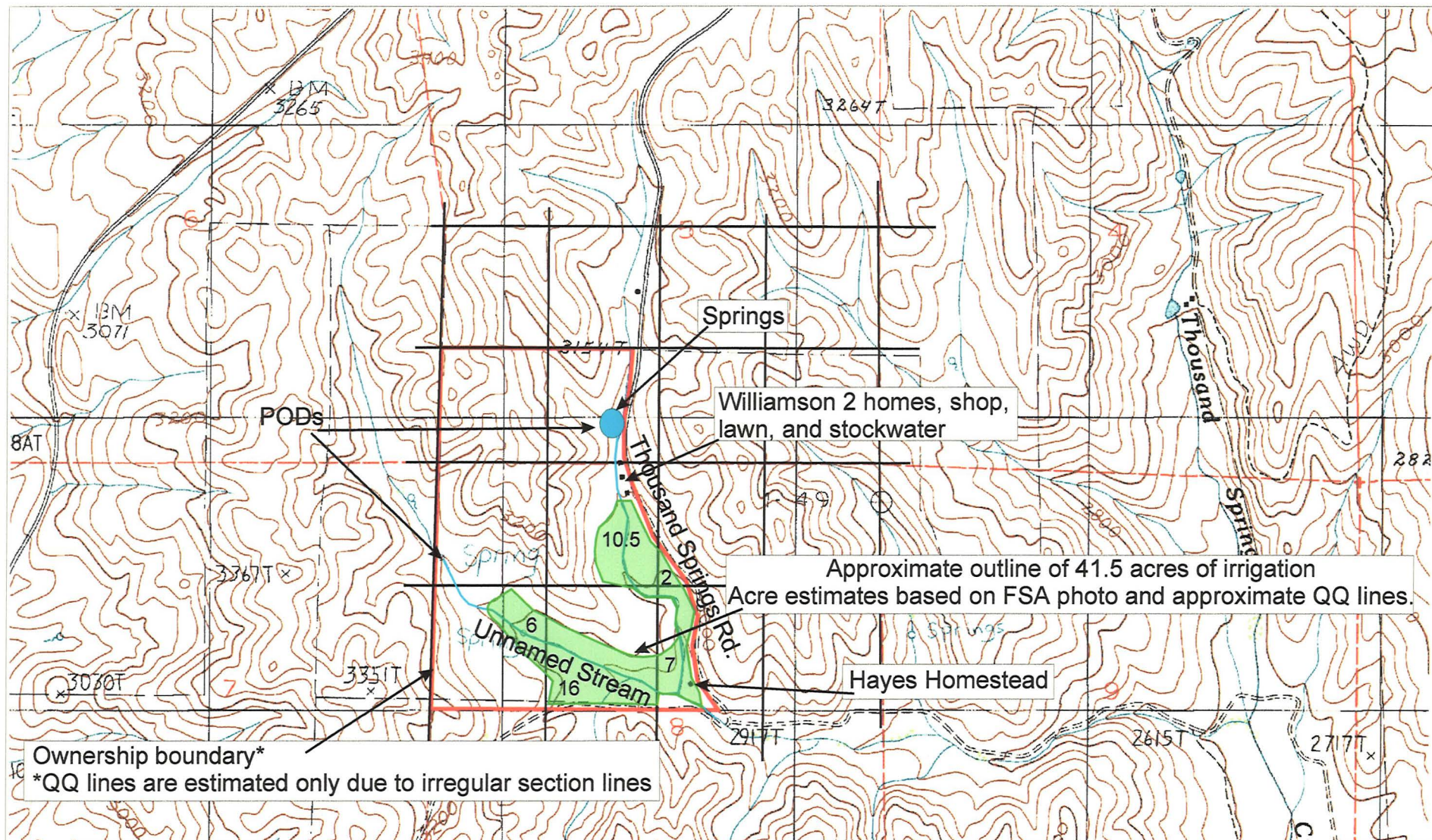
Notice is hereby given that I, _____ will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature _____

Address _____

Date _____

Last Name _____ Ident. Number _____



Area Map of Williamson Property
in sections 5 and 8 in T12N, R4W

6/18/97

To who It may concern:

In regard to water used on Wayne and Anita Williamson Ranch located in Thompson Springs Valley, in Washington County Idaho, and bordering the Washington County Road on the south and east in Township 12 R 4 N BM.

I have lived in this ~~area~~ area for sixty six years and am a grandson of John Baker who came to this area in 1869 and lived and farmed for many years. Several of his descendants lived on the land that Wayne and Anita now live. I know of three homes on this land that had gardens, orchards, alfalfa and grain, livestock.

The water has always been a vital part of this land in irrigation, domestic, wildlife. I live near and have rented this land in the past.

W. M. Williamson 6/18/97
1860 Cemetery Road
Weir, Idaho 83672

To whom it may concern,
In regards to the water rights for the property in Thousand Springs Valley in Washington County that Wayne and Anita Williamson now own. In Township 12 N, R 4 W of the Boise Meridian, Washington County, Idaho:

Section 5: S $\frac{1}{2}$ SW $\frac{1}{4}$; Excepting therefrom that portion laying East of the County Road.

Section 8: NW $\frac{1}{4}$; Excepting therefrom that portion lying East of the County Road,

Also that part of the W $\frac{1}{2}$ NE $\frac{1}{4}$ of said Section lying West of the County Road.

In the mid 1920's I remember Jim Wells having a pipe in one of the many developed springs by the house for watering the livestock and a ditch that ran in front of the house and under the drive way. It went clear to the forks of the road. He irrigated hay and grain along the way down. Silas Hayes who lived at the South end of the Williamson property as described earlier. Silas was at the end of the ditch and used the run off to water his garden and grow tobacco.

At the Hayes property they had a well for the house and used the creek for the livestock.

By the early 1930's the Wells had put in an orchard and irrigated that.

Don Lund rented this property which now included the Hayes property for about 5 years in the mid 1940's. He used water for livestock and dry land farmed.

In the 1960's Howard Lacey had drilled a well and pumped it into the creek and watered both the upper and lower places. On the upper property which the Williamsons now own. Howard Lacey had potatoes in the late 70's and sprinkled them. He pumped water from the creek by the old Hayes house at the forks of the road. That took in both vains of the creek and the well by the Williamsons home.

Set a side took in all the irrigated ground in the 80's.

As far as I remember there has been no irrigation on the East side of the County Road bounding the Williamson property as described before.

I Anita Williamson wrote down these words for Floyd Alderson.

Floyd Alderson

7/14/97

On today, Floyd Alderson signed this document before me, Glenn K. Boxner
notary public
residing at Midvale,
Washington Co., Id
Commission expires 4/6/2001

June 20th

My name is Edwood Adams
My father ^{Edwood Adams} was born in
1888 on what is now the
Wayne Williamson place
I was born in 1918 on
the same place.

We had a orchard south
of the house my father
irrigated. And my mother
had a garden close to the
cave trough. As the spring
water was piped into it
and it ran all the time.
and the over flow ran to
the garden. we had gold
fish in the tank. They grew big
eating after the grain the
horses mixed but there more.
The house had water piped in
from the spring. it ran all the
time in the sink. - over

Edwood Adams

Amel Smith

I Nola Howard Roe, my earliest recollection of water used from the Springs that Wayne + Neta Williamson now own at 1691 Thousand Springs Valley was when I was just five years old, I rode a horse to take drinking water to a crew of men that was putting up hay on this farm.

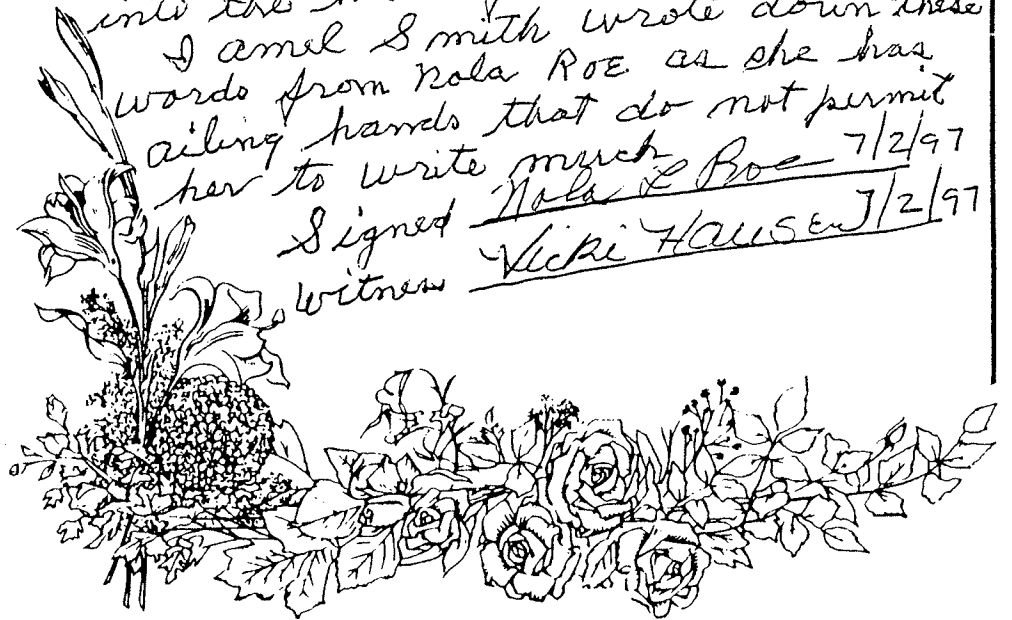
I was born in 1906 September. E. L. Linn + Effie Adams owned the farm at this time. Effie Adams was an older sister of mine.

There was a very large water tank that held water from the Springs. The over flow would run into a ditch and used to irrigate yard, orchard and land. Water was piped into the house for domestic water.

I Amel Smith wrote down these words from Nola Roe as she has ailing hands that do not permit her to write much.

Signed Nola L. Roe 7/2/97

Witness Vicki Hausen 7/2/97



July 22, 1897

To Whom It May Concern:

The paper written by Anita Willman
for Floyd Aldren is correct as far
as can be ascertained.

The water was used, as
stated, for potatoes plus several
years corn below the house,
sudan grass, alfalfa hay, garden.
Watermelons, Cucumbers and etc.
Was pumped to the Lower
ranch for irrigation purposes
and stock water.

Betty S. Lacey