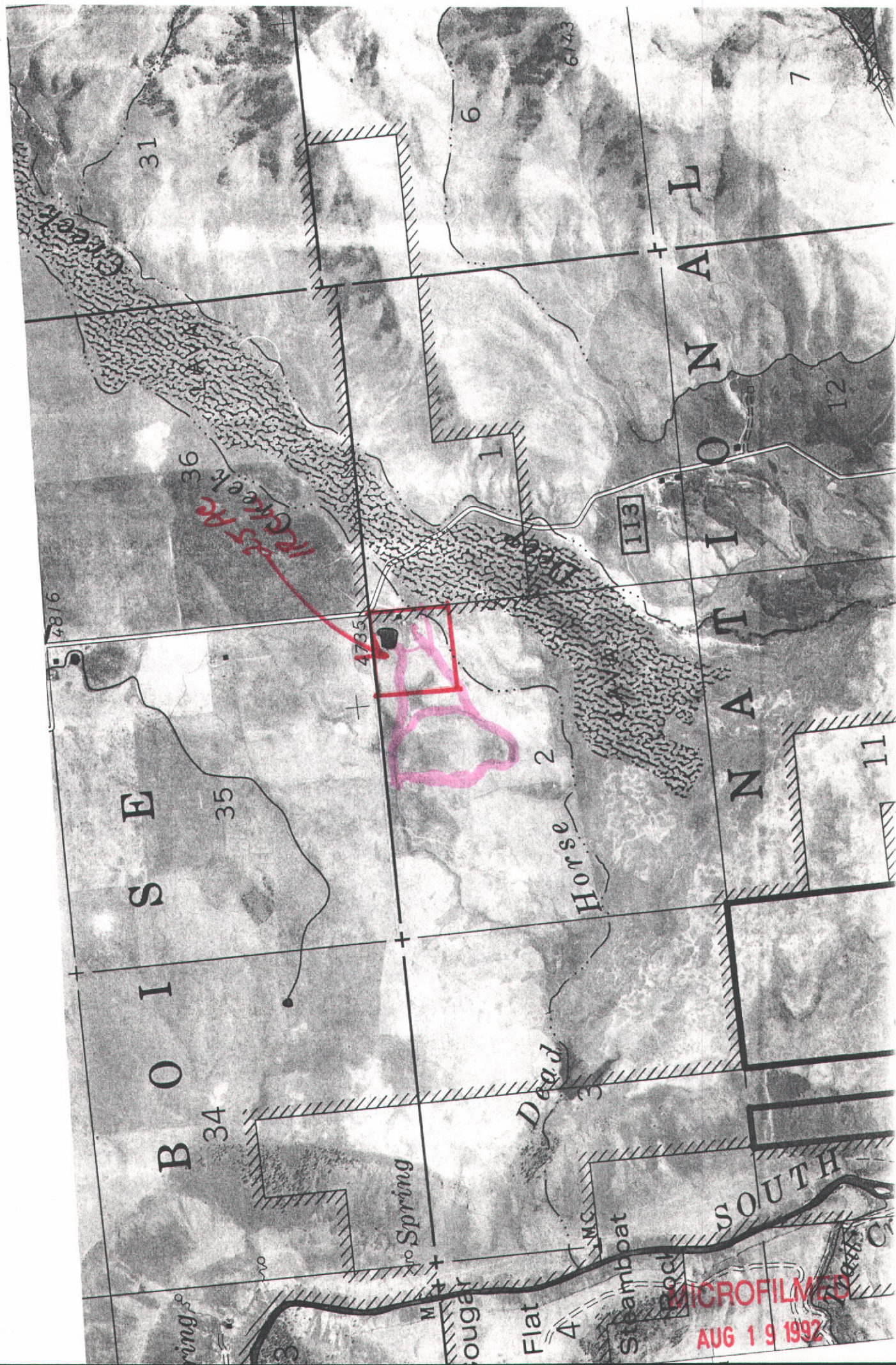






A63-63335



Photo 1. FX Oct. 17, 2001. Photos by RDH. Canal for Trinity Mountain 63-96B overlaps with 63-100, 63-19703, 63-3334 & 63-3335 POD = T02N, R08E, S07, NENENW.

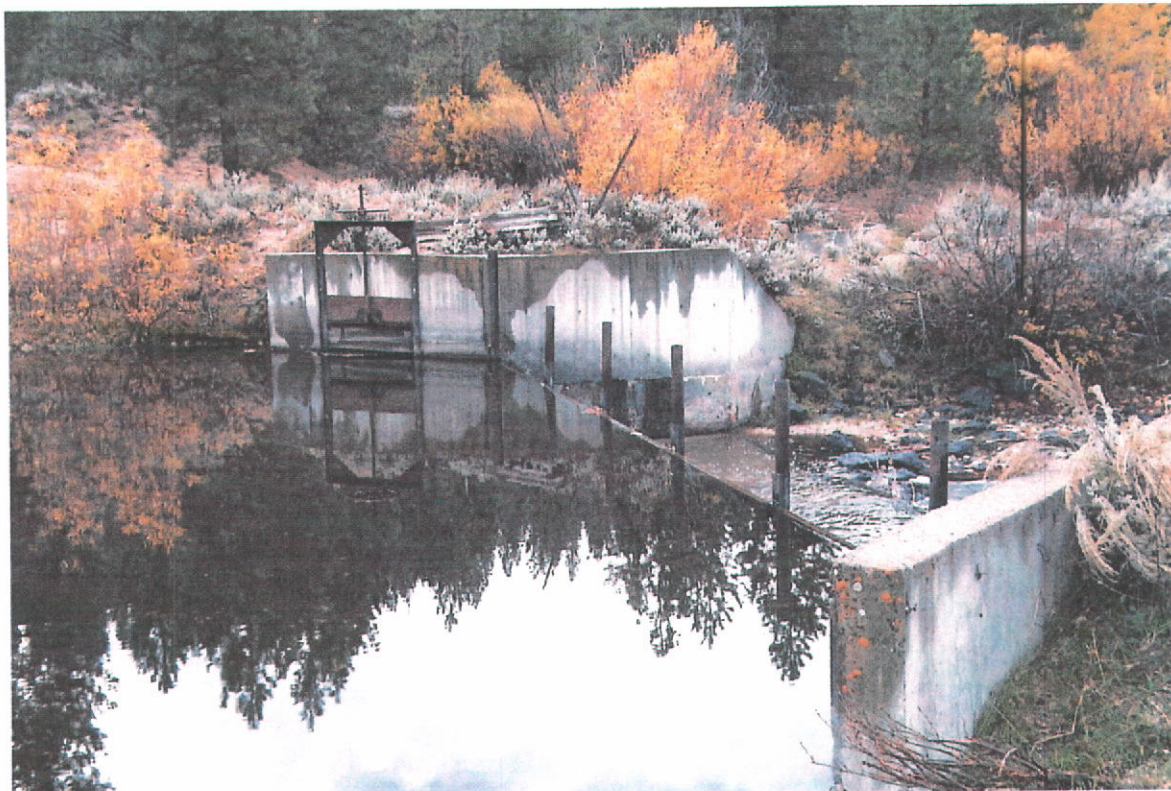


Photo 2: Same as above. View is from West side of Smith Creek to East. Screw Head gate.

POD
T02N R08E
S07
NENENIW

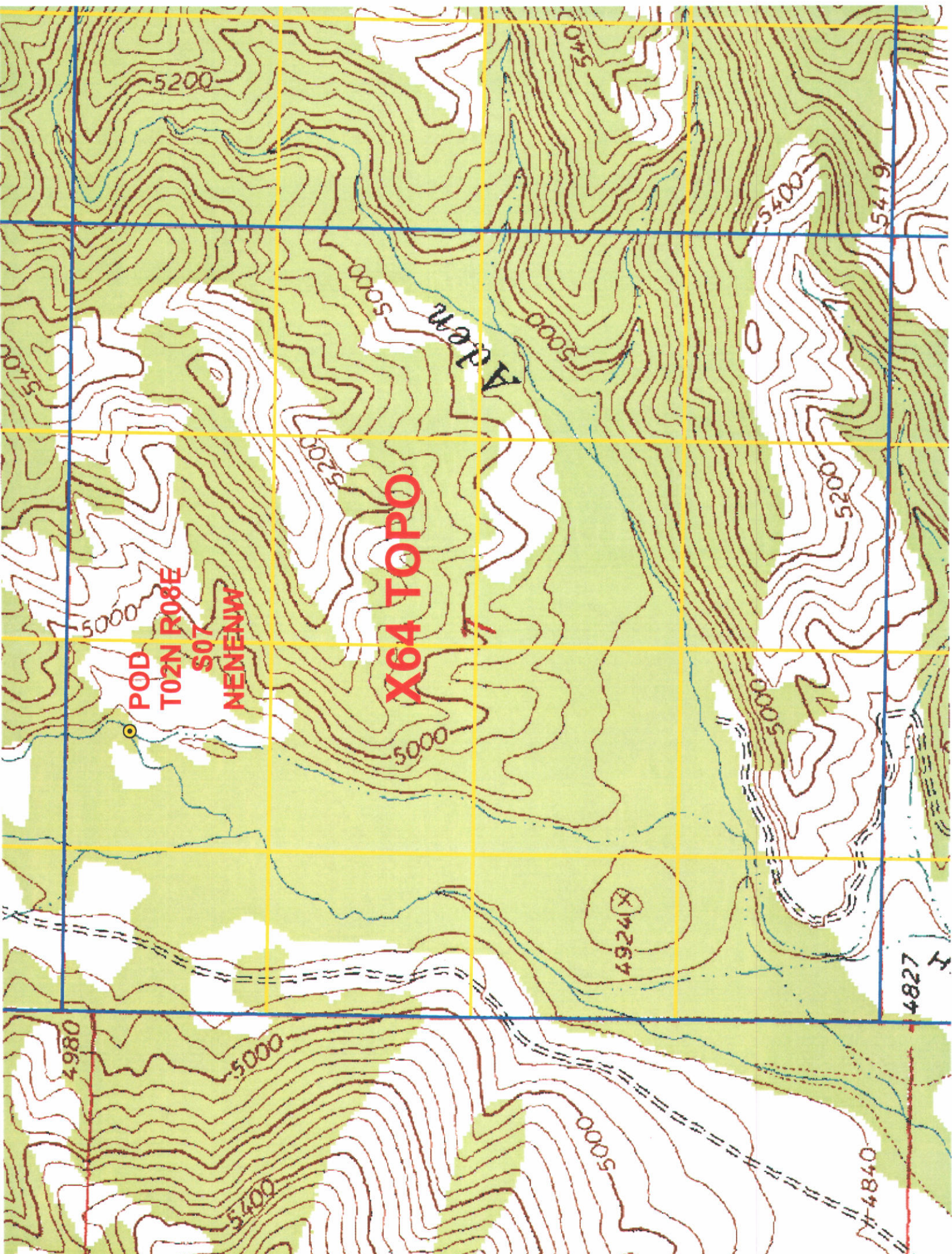
X64 TOPO

Adena

4924(X)

4827

4840



T01N, R07E
S02

Claims: 63-3335
Updated: 10 DEC 01
By: Ron Howerton

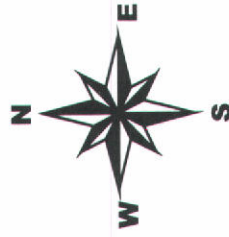
 Place of use

 POD

 SECTION

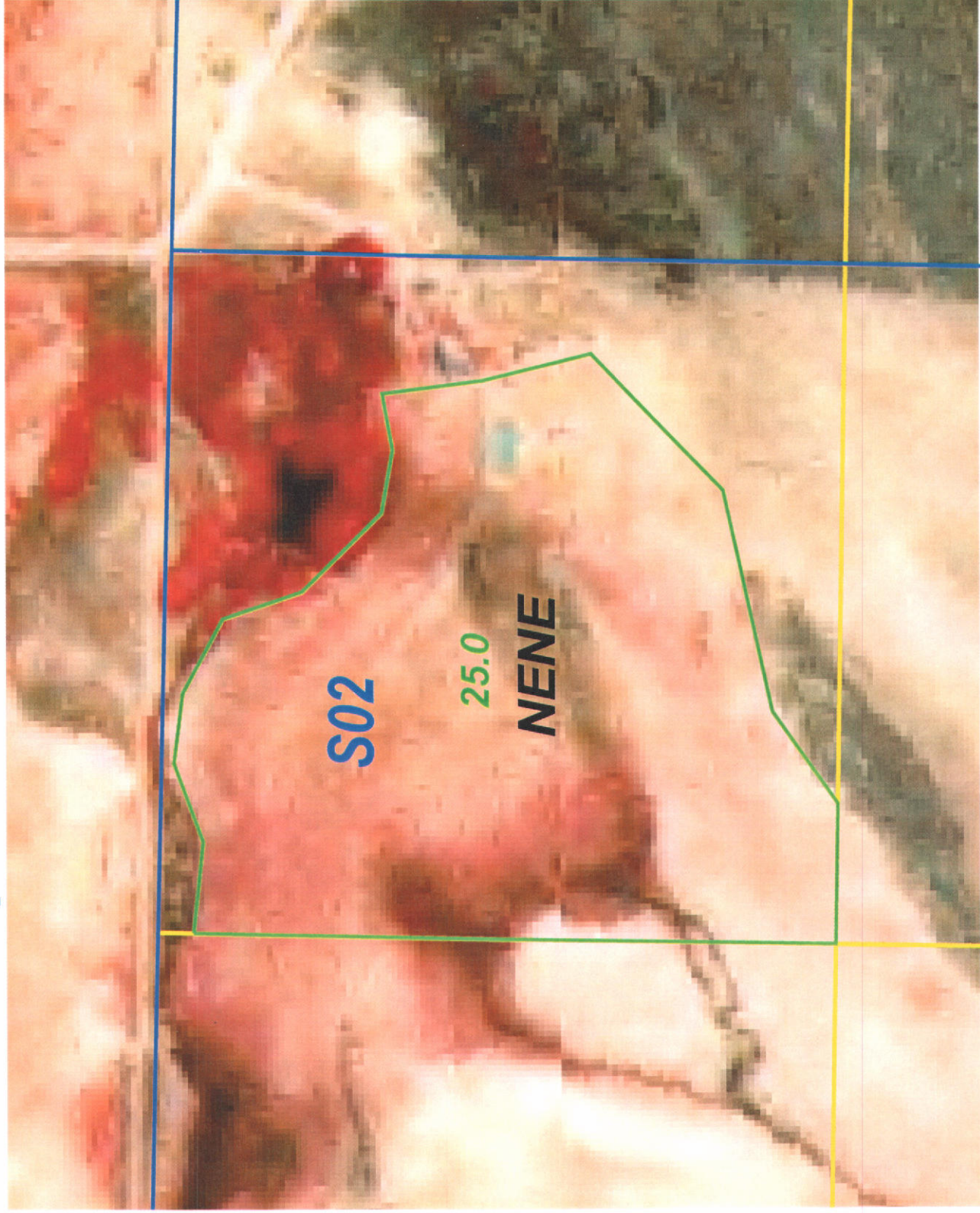
 1/4 1/4

25.0 Acres



1987 NAPP

Idaho Department of Water Resources



T01N, R07E
S02

Claims: 63-3335
Updated: 10 DEC 01
By: Ron Howerton

 Place of use

 POD

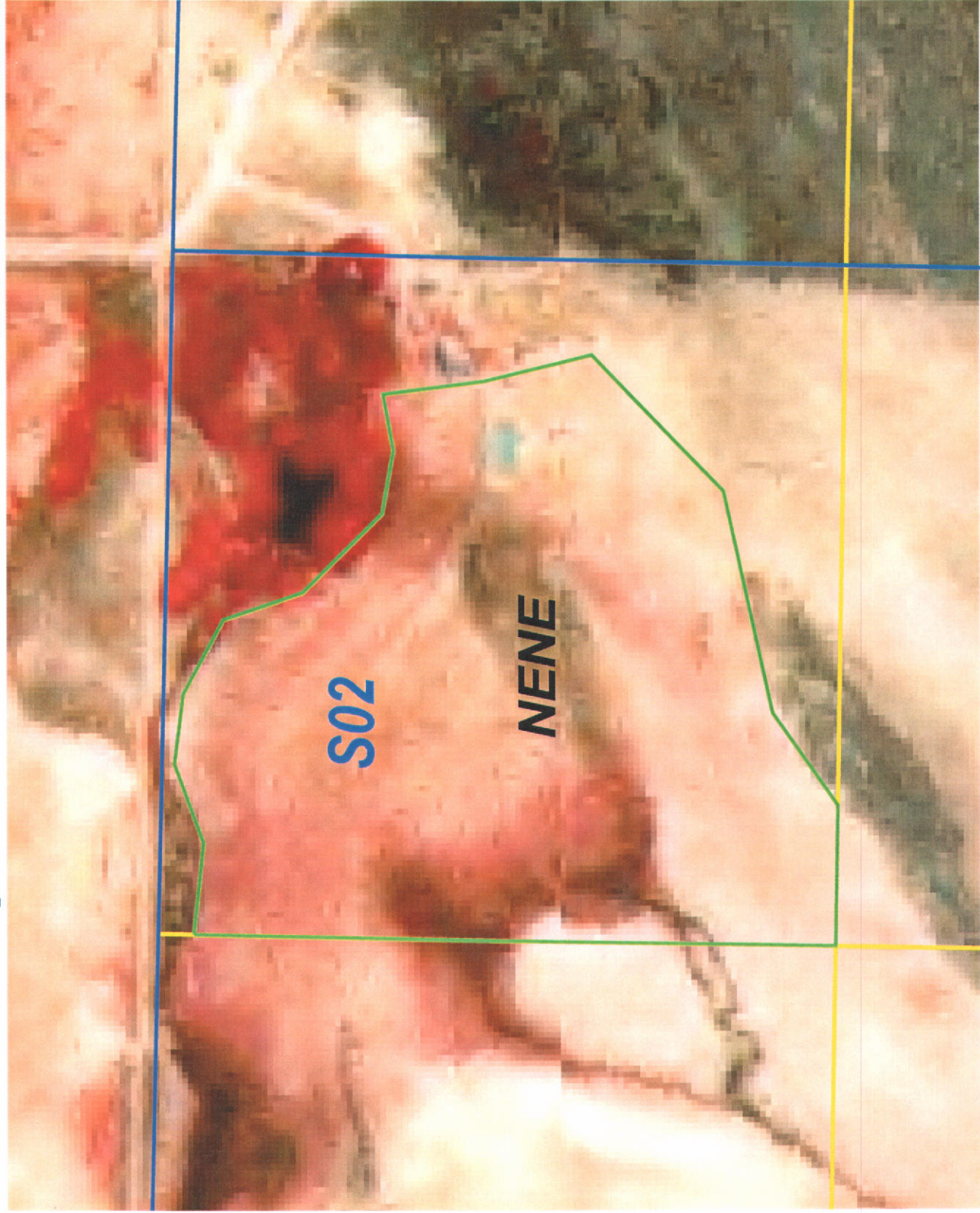
 SECTION

 1/4 1/4



1987 NAPP

Idaho Department of Water Resources



0.4 Miles

0.3

0.2

0.1

0

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: A63-03335
Date Received: 11/09/1989
Receipt No: MO05194
Received By: [Signature]

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: JOE T. ACARREGUI
Address: RT. A BOX 57
MOUNTAIN HOME, ID 83647
2. Date of Priority: JUN 24, 1963
3. Source: SMITH CREEK Trib. to: BOISE RIVER, SOUTH FORK
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
02N	08E	7	NE	NE	NW		ELMORE
5. Description of diverting works:
DIV. VIA CANAL FROM CREEK W/GRAVITY FLOW FOR FLOOD IRRIGATION.
6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	0.500		100.00
7. Total Quantity Appropriated is:
0.500 C.F.S. (and/or) 100.00 A.F.A.
8. Total consumptive use is 75.0 Acre Feet Per Annum.
9. Non-irrigation uses:
NONE.
10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
01N	07E	2	NE	NE		IRR	25.0
Section Acres							25.0

10. Place of Use: Continued

Total Acres 25.0

11. Place of use in counties: ELMORE

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

13. Other Water Rights Used:
 NONE.

14. Remarks:

15. Basis of Claim: LICENSE
 Water Right Number: 31100

16. Signature(s)

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

Number of attachments: 1

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): Jol Acarregui Date: 11-9-89

Date: _____

State of Idaho)
County of ADA) SS.

Subscribed and sworn (or affirmed) before me this 9th day
of November 19 89
Jan Spente
Notary Public

Seal

Residing at Meridian ID
My Commission Expires 9-14-94

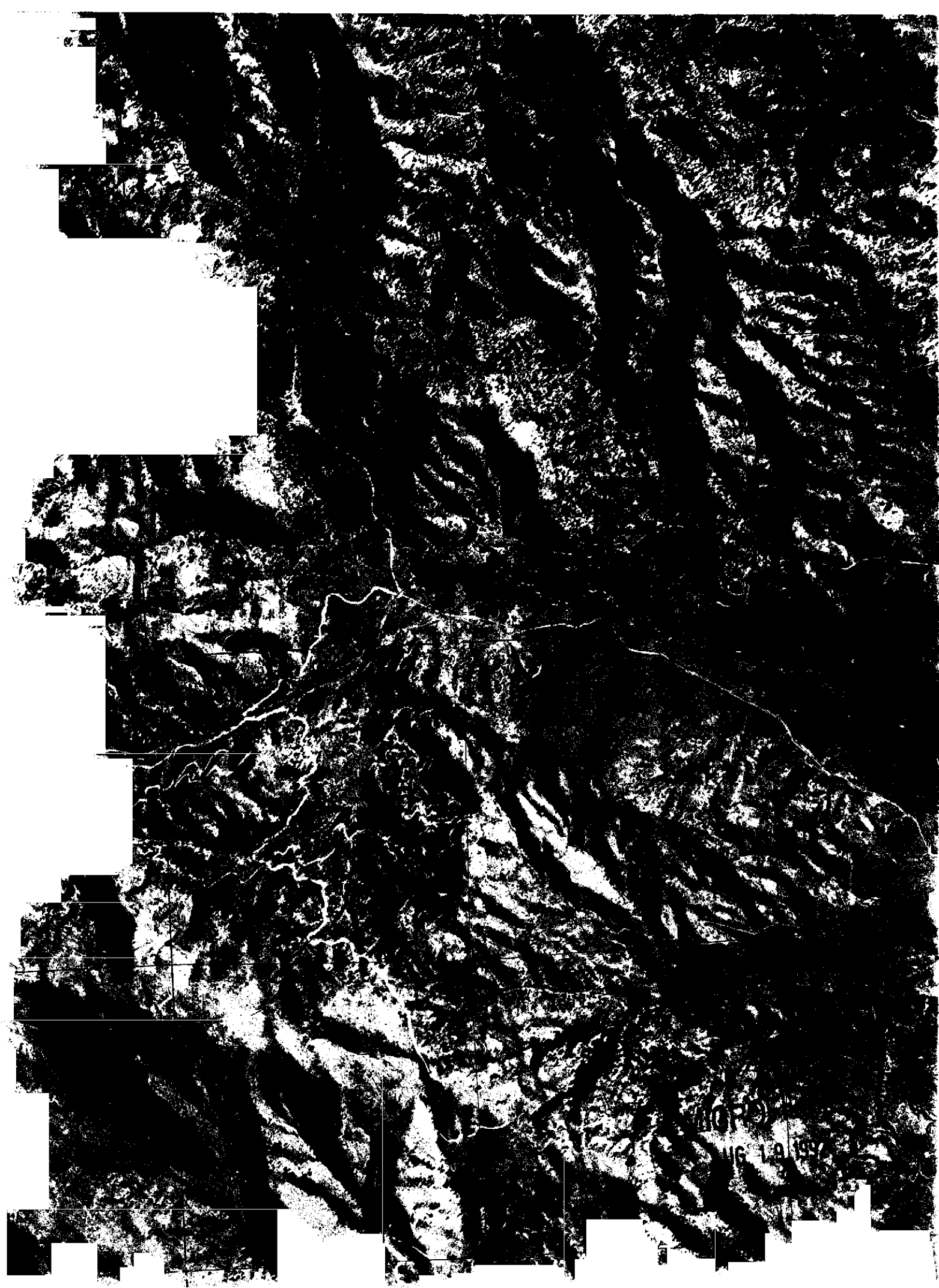


B O I S E

Dead Horse

SOIL

AUG 19 1992



ALB-03335

NOF 2
JUN 19 1997

IDAHO DEPARTMENT OF WATER RESOURCES 12/10/2001
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

NAME AND ADDRESS: JOE T ACARREGUI
RT A BOX 57
MOUNTAIN HOME ID 83647

SOURCE: SMITH CREEK TRIBUTARY: SOUTH FORK BOISE RIVER

QUANTITY: 0.50 CFS
100.0 AFY

PRIORITY DATE: 06/24/1963

POINT OF DIVERSION:
T02N R08E S7 NENENW Within ELMORE County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	4/01 11/01	0.500 CFS 100.00 AFY

PLACE OF USE: IRRIGATION Within ELMORE County
T01N R07E S02 Lot 4 NENE 25.0

25 ACRES TOTAL

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

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT
ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY
DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE
ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

EXPLANATORY MATERIAL: License

WATER IS DELIVERED THROUGH THE TRINITY CANAL.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WESTERN REGION ADJUDICATION SECTION
CLAIM VERIFICATION FIELD EXAM SHEET
(Use with the ECVR)

CLAIM NO(s). 63-3335

1. ☒ No Change NAME IS SAME

☐ NEW OWNER: _____

☐ No Change ADDRESS

☐ NEW ADDRESS: _____

2. ☒ No Change - DATE OF PRIORITY: Completed evidence submitted

☐ Incomplete - Claimant should be asked during the exam when was water first used and submit proof of date of priority.

Priority date, per claimant, is: _____
(If the priority date, based on your exam, seems questionable, explain below.)

3. ☒ No Change — SAME SOURCE

☐ Source is different than that claimed:

Source found: _____

4. ☒ No Change — POINT OF DIVERSION

☐ Point of diversion is different than the claim and/or new P/D's:

Township 2N Range 8E Section 7 1/4 NE 1/4 NE 1/4 NW
Township _____ Range _____ Section _____ 1/4 _____ 1/4 _____ 1/4 _____

CLARIFIED:
TO 10 ACRE tract
3) GPS

5. ☐ No Change - DESCRIPTION OF DIVERTING WORKS

☒ Incomplete description, list below:

FOI WATER IS DELIVERED THROUGH THE TRINITY CANAL
GRAVITY Ditch System (SEE PHOTOS) - PERSHALL FLUME

6. ☒ No Change - WATER USES
☐ Different uses, (list uses found):

Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____
Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____
Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____

7. ☒ No Change - TOTAL VOLUME

☐ Incomplete on claim, the total is, Amount _____ CFS _____ AFA

☐ Changes found, the new total is, Amount _____ CFS _____ AFA

8. ☒ No Change - NON-IRRIGATION USES:

☐ Changes Exam found:

Domestic # of homes: _____ Stock # _____ List types: _____

Additional comments: _____

9. ☐ No Change — PLACE OF USE: (If changed, list below.)

ADDED: LOT 1 CLARIFICATION

Use: <u>1122</u> Township <u>1N</u>	Range <u>7E</u>	Section <u>2</u>	<u>1/4 NE</u>	<u>1/4 NE</u>	<u>LOT 1</u>
Use: _____ Township _____	Range _____	Section _____	<u>1/4</u>	<u>1/4</u>	_____
Use: _____ Township _____	Range _____	Section _____	<u>1/4</u>	<u>1/4</u>	_____
Use: _____ Township _____	Range _____	Section _____	<u>1/4</u>	<u>1/4</u>	_____

Remarks: (Comments pertinent to field examination) See additional attachment

The right WAS CLAIMED AS IF IT WERE A SPLIT
NO-COMPETING CLAIMS. IF OTHER PORTIONS
ARE CLAIMED THE PROPORTED Amount IS S/Hown
ON SPLIT TREE FORM.

☐ SYSTEM DIAGRAM INCLUDED

☐ NA

SEE TOPO & GIS Layout
SEE LIC. SYSTEM DIAGRAM

☐ Shown on GIS Layout

☐ CK IF IN OFFICE EXAM

DATE EXAM CONDUCTED: OCT 17, 2001

FIELD EXAMINER: _____

RON HOWERTON

Print Name

Ron Howerton

Signature

RECOMMEND AS CLAIMED---

SPLIT TREE

CLAIMS A63-03335

AGENT: Ron Howerton

Date: 12/10/01

A63-03335 = .02 CFS @ 158 ACRES 3.16 CFS UNCLAIMED

A63-03335 = .02 CFS @ 25 ACRES = 0.5 CFS ACARREGUI

A63-03335 = 4 AFA @ 158 ACRES = 632 AFA UNCLAIMED

A63-03335 = 4 AFA @ 25 ACRES = 100 AFA ACARREGUI

TOTALS = 3.66 CFS @ 183 ACRES = 0.02 CFS/ACRE

TOTALS = 732 AFA @ 183 ACRES = 4 AFA/ACRE

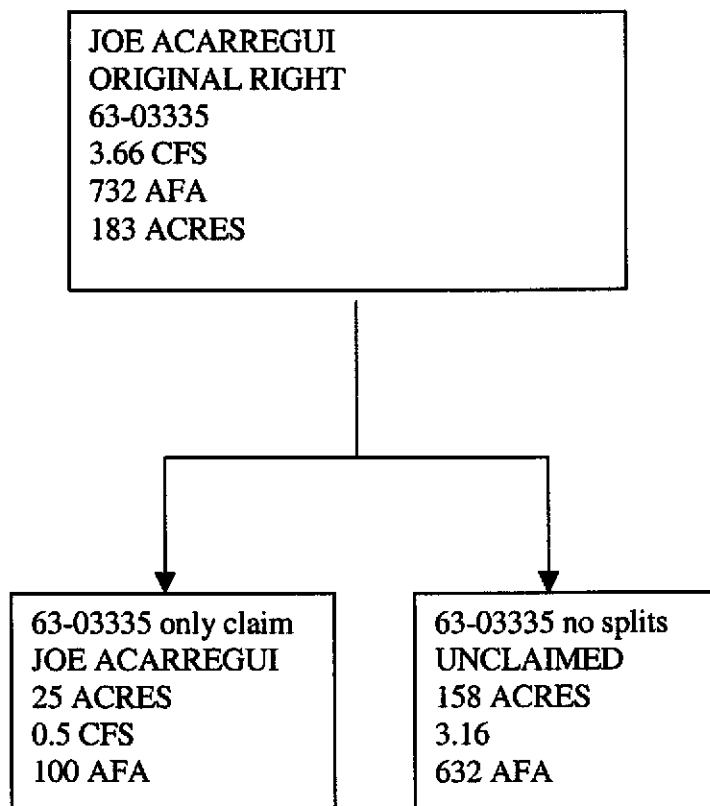




Photo 1. FX Oct. 17, 2001. Photos by RDH. Canal for Trinity Mountain 63-96B overlaps with 63-100, 63-19703, 63-3334 & 63-3335 POD = T02N, R08E, S07, NENENW.



Photo 2: Same as above. View is from West side of Smith Creek to East. Screw Head gate.



T01N, R07E
S02

Claims: 63-3335
Updated: 10 DEC 01
By: Ron Howerton

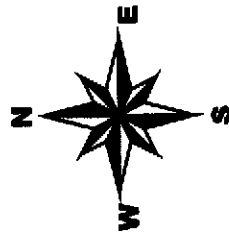
 Place of use

● POD

 SECTION

 1/4 1/4

25.0 Acres



1987 NAPP

Idaho Department of Water Resources



Idaho Department of Water Resources

T01N, R07E
S02

Claims: 63-3335
Updated: 10 DEC 01
By: Ron Howerton

☐ Place of use

● POD

SECTION

☐ 1/4 1/4



1987 NAPP



POD OVERLAPS

BASIN	Sequence	Split Suffix	Basis	Status	Priority Date	RATE	Source List	Water Use List	Owner List	Ver sio	Source Table
63	96	B	Decreed	Active	1897-08-10		SMITH CREEK 4	DOMESTIC, STOCKWATER	TRINITY MOUNTAIN IRRIGATION DISTRICT (Current)		wrAdjudicationClaim
63	100		Decreed	Active	1899-10-07	3.5	SMITH CREEK	IRRIGATION	CLYDE J COOK TRUST (Current); PRISCILLA COOK TRUST (Current)		wrAdjudicationClaim
63	3334		License	Active	#####	8.8	SMITH CREEK	IRRIGATION	DAVISON, DEAN (Current)		wrAdjudicationClaim
63	3335		License	Active	#####	0.5	SMITH CREEK	IRRIGATION	ACARREGUI, JOE T (Current)		wrAdjudicationClaim
63	19703		Beneficial Use	Active	4/1/1945	3.5	SMITH CREEK	IRRIGATION	CLYDE J COOK TRUST (Current); PRISCILLA COOK TRUST (Current)		wrAdjudicationClaim
63	100		Decreed	Active	1899-10-07	3.5	SMITH CREEK	IRRIGATION	CLYDE J COOK TRUST (Current); PRISCILLA COOK TRUST (Current)	1	wrAdjudicationRecommendation
63	3334		License	Active	#####	8.8	SMITH CREEK	IRRIGATION	DAVISON, DEAN (Current)	1	wrAdjudicationRecommendation
63	19703		Beneficial Use	Active	4/1/1945	1.93	SMITH CREEK	IRRIGATION	CLYDE J COOK TRUST (Current); PRISCILLA COOK TRUST (Current)	1	wrAdjudicationRecommendation
63	3334		License	Active	#####	8.8	SMITH CREEK	IRRIGATION	DAVISON, DONALD L (Current)		wrWaterRight
63	3335		License	Active	#####	3.66	SMITH CREEK	IRRIGATION	ACARREGUI, JOE T (Current)		wrWaterRight

DATE: 05/22/01
PAGE: 28

VOLUME

Audit: 05/20/85 05/01/88 CONVERT

WATER RIGHT LICENSE

THIS IS TO CERTIFY, that JOE T. ACARREQUI

Total number of cases treated _____ 168

Direct

used. Block. Cr. Rd.
to P. D.

Prayer

Phone 557-8345

Phone Tel: 01544 941 111

687-411

(name spring, stream, etc.)

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

3.54

North

South

H. 1.6

pitch

DATE OF EXAM 9 July 75

ACREAGE

Found 183
Recommended 183

Irrigation Requirement 4.0 Ac Ft/Ac

USE

Irrigation Q = 3.66 c.f.s. V = 732.0 Af/Ann. from 4-1 to and flood
Domestic Q = 0.0 c.f.s. V = 0.0 Af/Ann. from to 10565
Livestock Q = 0.0 c.f.s. V = 0.0 Af/Ann. from to

Is water co-mingled? yes no

Name source: at point of diversion (see remarks)
Twp. N/S Rge. 4W B.M. Sec Sub. 1/4 County

Exchange? yes no

Name source exchanged with:
Twp. N/S Rge. 4W B.M. Sec Sub. 1/4 County

Point of injection:
Twp. N/S Rge. 4W B.M. Sec Sub. 1/4 County

Point of exchange:
Twp. N/S Rge. 4W B.M. Sec Sub. 1/4 County

Total Q measured 120 ft/s 21.33 cfs Method of measurement 4' Parshall flume

Total Q recommended 3.66 c.f.s. water No 4 Type Parshall Condition very good

Total V recommended 732.0 AF

Recommended Amendments:

P.D.
Place of Use
Other
None 12

MEASUREMENT CALCULATION:
1.20 gpm x 1.48 = 2.28 gpm
2.28 gpm x 1.48 = 3.37 gpm
3.37 gpm x 1.48 = 4.98 gpm
4.98 gpm x 1.48 = 7.37 gpm
7.37 gpm x 1.48 = 10.90 gpm
10.90 gpm x 1.48 = 16.13 gpm
16.13 gpm x 1.48 = 23.87 gpm
23.87 gpm x 1.48 = 35.33 gpm
35.33 gpm x 1.48 = 52.29 gpm
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77.39 gpm x 1.48 = 114.54 gpm
114.54 gpm x 1.48 = 169.52 gpm
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3895.78 gpm x 1.48 = 5765.75 gpm
5765.75 gpm x 1.48 = 8533.31 gpm
8533.31 gpm x 1.48 = 12629.30 gpm
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227203288.57 gpm x 1.48 = 337260867.08 gpm
337260867.08 gpm x 1.48 = 500146083.28 gpm
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20936343141179281742703.46 gpm x 1.48 = 30985787848947337069101.12 gpm
30985787848947337069101.12 gpm x 1.48 = 45858966016441058862269.66 gpm
45858966016441058862269.66 gpm x 1.48 = 67871269704332767116159.10 gpm
67871269704332767116159.10 gpm x 1.48 = 100449479162412495331915.47 gpm
100449479162412495331915.47 gpm x 1.48 = 148665229160370493091234.89 gpm
148665229160370493091234.89 gpm x 1.48 = 219924539157348329775027.64 gpm
219924539157348329775027.64 gpm x 1.48 = 325488317952875528067040.91 gpm
325488317952875528067040.91 gpm x 1.48 = 481722710570255781539220.55 gpm
481722710570255781539220.55 gpm x 1.48 = 712949611643978556677846.41 gpm
712949611643978556677846.41 gpm x 1.48 = 1055165425233088263883212.69 gpm
1055165425233088263883212.69 gpm x 1.48 = 1561644829344970630547154.78 gpm
1561644829344970630547154.78 gpm x 1.48 = 2311234347430556533209789.07 gpm
2311234347430556533209789.07 gpm x 1.48 = 3420626834097223669150487.82 gpm
3420626834097223669150487.82 gpm x 1.48 = 5062527714463891030341721.97 gpm
5062527714463891030341721.97 gpm x 1.48 = 7492541017406558724905748.51 gpm
7492541017406558724905748.51 gpm x 1.48 = 11088960705761706912858507.79 gpm
11088960705761706912858507.79 gpm x 1.48 = 16411661844527326231030591.53 gpm
16411661844527326231030591.53 gpm x 1.48 = 24289259530890343821925275.47 gpm
24289259530890343821925275.47 gpm x 1.48 = 35948104105717708856449407.70 gpm
35948104105717708856449407.70 gpm x 1.48 = 53203194076462209107545113.39 gpm
53203194076462209107545113.39 gpm x 1.48 = 78740727233164069479166767.81 gpm
78740727233164069479166767.81 gpm x 1.48 = 116516276305082822829166816.36 gpm
116516276305082822829166816.36 gpm x 1.48 = 172444098931522577787166816.36 gpm
172444098931522577787166816.36 gpm x 1.48 = 255217266418653515124906816.36 gpm
255217266418653515124906816.36 gpm x 1.48 = 37772156430060720238486016.36 gpm
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82586651444405001609379616.00 gpm x 1.48 = 122328244137719402381881824.00 gpm
122328244137719402381881824.00 gpm x 1.48 = 181045801323824715525185100.80 gpm
181045801323824715525185100.80 gpm x 1.48 = 267947785959260578977273953.20 gpm
267947785959260578977273953.20 gpm x 1.48 = 396562723219705656886265451.74 gpm
396562723219705656886265451.74 gpm x 1.48 = 586912930365164372191682868.57 gpm
586912930365164372191682868.57 gpm x 1.48 = 868631136938443269843690645.48 gpm
868631136938443269843690645.48 gpm x 1.48 = 1285574082668896040368662155.31 gpm
1285574082668896040368662155.31 gpm x 1.48 = 1892649642450166139745619990.86 gpm
1892649642450166139745619990.86 gpm x 1.48 = 2799121470826245887813517586.47 gpm
2799121470826245887813517586.47 gpm x 1.48 = 4142700776822843913964006128.00 gpm
4142700776822843913964006128.00 gpm x 1.48 = 6131197149697808992666729069.44 gpm
6131197149697808992666729069.44 gpm x 1.48 = 9074171781552757309146759022.77 gpm
9074171781552757309146759022.77 gpm x 1.48 = 13429774236708080817537193353.70 gpm
13429774236708080817537193353.70 gpm x 1.48 = 19876065870328161610855046164.48 gpm
19876065870328161610855046164.48 gpm x 1.48 = 29414577488085679174065468323.43 gpm
29414577488085679174065468323.43 gpm x 1.48 = 43533574682366805177616893118.68 gpm
43533574682366805177616893118.68 gpm x 1.48 = 64429690529902871662873001835.65 gpm
64429690529902871662873001835.65 gpm x 1.48 = 95355941984256250061051042717.76 gpm
95355941984256250061051042717.76 gpm x 1.48 = 141126794136709250089355543212.28 gpm
141126794136709250089355543212.28 gpm x 1.48 = 208868675322329690132146203954.17 gpm
208868675322329690132146203954.17 gpm x 1.48 = 309125639477047941395576281851.17 gpm
309125639477047941395576281851.17 gpm x 1.48 = 457506946426030953265452907139.73 gpm
457506946426030953265452907139.73 gpm x 1.48 = 677010280710525810842870302466.80 gpm
677010280710525810842870302466.80 gpm x 1.48 = 1001975215451578200047448047650.86 gpm
1001975215451578200047448047650.86 gpm x 1.48 = 1482923318868335736070123110523.27 gpm
1482923318868335736070123110523.27 gpm x 1.48 = 2194726511925136889383782203574.45 gpm
2194726511925136889383782203574.45 gpm x 1.48 = 3248195237649202696287897661289.18 gpm
3248195237649202696287897661289.18 gpm x 1.48 = 4807328951720819990506088538708.00 gpm
4807328951720819990506088538708.00 gpm x 1.48 = 7114846848546813585949011037287.84 gpm
7114846848546813585949011037287.84 gpm x 1.48 = 10529973335849284107204536355186.00 gpm
10529973335849284107204536355186.00 gpm x 1.48 = 15584360537056940478662713805675.20 gpm
15584360537056940478662713805675.20 gpm x 1.48 = 23064853594844271888420816432408.30 gpm
23064853594844271888420816432408.30 gpm x 1.48 = 34136083320369522394862808320964.28 gpm
34136083320369522394862808320964.28 gpm x 1.48 = 50521403314146893142396956315027.14 gpm
50521403314146893142396956315027.14 gpm x