

Contacts Data Entry Form

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	Nancy Armstrong	PO Box 1441	Olympia	wa	98507	
Name connector: and						
Current Owner						
Current Owner						

Representing Attorney: _____ Phone Number: _____

Accompanied By: Nancy Armstrong Phone Number: 1-360-705-1559Relationship to Claimant: selfDate of Field Exam: 10/5/02 Time: 10 am

Directions to Property (if different from above) and/or update owner information:

meet at the Chevron Station in McLammon.
Property located South of Don Petersen's
property.

Reviewer: CBDate: 10/23/02

Priority Date Data Entry Form

Claim Number: A29-04168Water Right Priority Date: 06-21-1902Water Right Basis: S.C. Surface WaterClaimed Priority Date: 6-21-1902Claimed Basis: Statutory ClaimRecommended Priority Date: 4-1-1905Recommended Basis: Beneficial Use☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

- An agreement between Gwendolyn Marley &
David Armstrong & Dudley Armstrong.

IT appears from the documentation that in 1905
David & Dudley split the property. Dudley got the
piece in the S $\frac{1}{2}$ SE along with 10" of bush creek and
 $\frac{1}{2}$ Marley Creek (Laurence Creek).

Aug 17, 1905 recorded $\frac{1}{2}$ of water in Laurence
creek, started it at the beginning of
flood season 4/1/1905.

Reviewer: CBDate: 10/23/02

Point of Diversion and Source Data Entry Form

Claim Number: A29-04168Water Right Point of Diversion: T 9S, R 36E, Sec. 31, 31, SE, NW, County: BannockSource: Lawrence Ck Tributary: Sinks

Claimed Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary: _____

Recommended Point of Diversion: T 9S, R 36E, Sec. 31, _____, SE, NW, County: BannockSource: Lawrence Ck Tributary: Birch Creek☐ Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
<u>9S</u>	<u>36E</u>	<u>31</u>		<u>NWSE NW</u>	<u>Bannock</u>	<u>Lawrence Ck</u>

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

Other rights from this POD? 29-

Document how the POD and Source were verified and/or Pump and Motor data:

field exam - GPS'd PODTOPO MAP BB90Hawkins Ortho photoquad

Transfers Changing POD _____

Reviewer: CBDate: 10/23/02

Place Of Use Data Entry Form

Claim Number: A29-04168☐ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
9S	36E	32	SESE		Barnock		29	Irrigation

Total Acres 29

Document how the POU was verified:

- field exam - nothing is irrigated west of the road
- Hawkins Orthophoto quad

Transfers Changing POU _____

Reviewer: CBDate: 10/23/02

Purpose of Use Data Entry FormClaim Number: A29-04168☐ Use Claimed Purpose of Use as Recommended Purpose of Use

Water Right Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit	Number of Other

Claimed Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit	Number of Other

Recommended Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit	Number of Other
Irrigation			19	

Document how the Purpose of Use was verified:

Transfers Changing Purpose of Use _____

Reviewer: CBDate: 2/11/03

Period of Use and Quantity Data Entry Form

Claim Number: A29-04168☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Irrigation	4/1	10/31	0.38	
stock	1/1	12/31	0.03	

Overall Diversion Rate 0.38

Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

10 inches of Buck Ck water
under 29-33519 inches of Lawrence Ck waterReviewer: CBDate: 2/11/03



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29



RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

DIVERSION DAMS TO DITCHES. FLOOD IRRIGATION. Diversion Ditch is 12" wide x 4" deep. Very rocky, weedy. (natural channel appearance).

Assumptions

Slope.

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked
Photos

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

Invoice #

Open Channel Flow

☒ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
☐ Half full
☐ More than half full
☐ Full

Diameter

Depth

☒ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water
above orifice
centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water
above nappe

Width of weir

☒ Manning (If used, include photo of representative channel section)

Channel Slope

Channel
Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System

☐

HP

Pressure Head (psi)

Elevation Head (ft)

Motor Mfg

Motor Serial #

Pump Type

Pump Mfg

Pump Serial#

New Contact Information

☐

New Contact Comments

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IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29

Diversion Description

Concrete diversion. Develops up to 18" head on 10" pipe. Pipe to ditches to pond.

RIGHT ID 29 4168

POD ID 206045

Quad Hawkins

Claim Type L

Easting 641624

Northing 168880

GPSID A0012622

Assumptions

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked

Photos

POD ID 206045 01.JPG POD ID 206045 03.JPG POD ID 206045 05.JPG

POD ID 206045 02.JPG POD ID 206045 04.JPG

EPE (ft) Date (M/D/Y) Time Flow Rate (CFS)
EPE=18 ft. (4) 10/15/01 10.15 3.13593040809015

Invoice #

Open Channel Flow

☒ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
- ☐ Half full
- ☐ More than half full
- ☐ Full

Diameter 0.83

Depth

☐ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity Velocity 0

☒ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline 1.5

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning (If used, include photo of representative channel section)

Channel Slope

Channel Description	
Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System

HP
Pressure Head (psi)
Elevation Head (ft)
Motor Mfg
Motor Serial #
Pump Type
Pump Mfg
Pump Serial#

New Contact Information

New Contact Comments

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SNAKE RIVER BASIN ADJUDICATION - BASIN 29

RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

DIVERSION DAMS TO DITCHES. FLOOD IRRIGATION
No diversion or ditch within 1/2 mile of point shown. Claim may refer to overland sheet flow draining small basin, but flow does not channelize, and can not be measured.

Assumptions

POD does not exist.

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missing)
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked
Photos

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

0

Invoice #

Open Channel Flow

☐ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
☐ Half full
☐ More than half full
☐ Full

Diameter

Depth

☐ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

0

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning

(If used, include photo of representative channel section)

Channel Slope

Channel Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System

HP

Pressure Head (psi)

Elevation Head (ft)

Motor Mfg

Motor Serial #

Pump Type

Pump Mfg

Pump Serial#

New Contact Information



New Contact Comments

Contact phone #s disconnected

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IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29



RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

DIVERSION DAMS TO DITCHES. FLOOD IRRIGATION Hiked extent of drainage. No diversion located. Minimal flow. Found old dump site dating from 1958 that was undisturbed by flows.

Assumptions

POD does not exist.

Invoice #

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked

Photos

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

0

Open Channel Flow

☐ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
- ☐ Half full
- ☐ More than half full
- ☐ Full

Diameter

Depth

☐ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

0

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning

(If used, include photo of representative channel section)

Channel Slope

Channel Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System

HP

Pressure Head (psi)

Elevation Head (ft)

Motor Mfg

Motor Serial #

Pump Type

Pump Mfg

Pump Serial#

New Contact Information



New Contact Comments

Claimant phones disconnected. Tried to contact Paul Armstrong, an relative in the area.

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Summary Data Entry Form

Claim No.: 29-4168

Remarks and Conditions (Include Type, Category and Code if applicable):

C18

C05

K06 19 acre limit.

Split or Combined Right Analysis:

Attached Field Notes or Other Documents:

Claim No.:

Reviewer

CB

Date

2/11/23

Bruce Wheatly's farming now. Leland Armstrong - farming 1987. Saturday
91
94
98
02

EXAM INFORMATION

Exam Date Oct 5th.

Exam Time _____

CLAIM(S) _____

NAME Nancy Armstrong

ADDRESS _____

PHONE (____) _____ HOME

WORK

CELL

DOMESTIC____ STOCKWATER____ IRRIGATION____ OTHER____

OTHER RIGHTS _____

DIRECTIONS _____

land in CRP: 18.5 acres in the SESE didn't go into CRP until 1997-2007 contract season.

Tom - FSA will get back to me on the 4 acres SWSE and the balance in the SESE.

DOGS _____

DATE 8/28/02 APPOINTMENT Nancy Armstrong

1989- Johnny Evans reported the ground as nonirrigated

Nancy Armstrong & Mary.
10/5/02. Looking east at pasture (not in
CRP) in front and east of the house.

looking south easterly at 18.5 acres
put into CRP in 1997.

→ Water is ditched to the ~~upper~~ ^{upper} piece.
Culvert under the road.

Lawrence Ck water

GPS tag - on rock above diversion

A0012623 - Oct 5 - 02.

ARMSTG 12:35 pm.

N $42^{\circ} 35.871'$

W $112^{\circ} 17.563'$

Lawrence Ck.

Accompanied by Nancy Armstrong & Mary.

Birch Creek water is diverted at the same
Concrete box as Don Petersen's and
added into the ditch (same as Lawrence
Creek water).

29-4/68 Questions.

Lawrence Creek POD: See 1976 Hawkins Ortho Quad.

POD claimed in the NWSE NW of section 31.

Lawrence Creek continues through the NE & SE Quarters of section 31 and the SW & SE of section 32. across the top of the POD.

Marley home was originally from the Armstrong home and the neighbors horse trailer.

29-4168.

POD is located in Section 31 NWSENW.
A ditch runs down to the driveway, a culvert goes under the driveway. And some signs of ditches are on the east side of the driveway.

This land hasn't be irrigated for sometime. Claimant stated it was irrigated in 1987 and prior.

Attached Orthophotoguard shows ditch and irrigated POU.