

[illegible]

Current Owner 1000 GILBERT

Name connector: and _____, or _____, and/or _____

Current Owner _____

Current Owner _____

Representing Attorney: _____ Phone Number: _____

Accompanied By: Garner - 1000 Phone Number: _____

Relationship to Claimant: _____

Date of Field Exam: _____ Time: _____

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

No Prior Discos

Reviewer: _____

Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 6/27/1902 Claimed Basis: BURecommended Priority Date: 6/27/1902 Recommended Basis: BU☐ 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:

Based on Posteo Notice of 1902 - SUB
DECREE OF FORECLOSURE (1925)

Reviewer: _____

Date: _____

Point of Diversion and Source Data Entry Form

Claim Number: _____

Water Right Point of Diversion: T____, R____, Sec. _____, _____, _____, _____. County: _____

Source: _____ Tributary: _____

Claimed Point of Diversion: T____, R____, Sec. _____, _____, _____, _____. County: _____

Source: _____ Tributary: _____

Recommended Point of Diversion: T____, R____, Sec. _____, _____, _____, _____. County: _____

Source: _____ Tributary: _____

____ Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
8S	36	7		S8SW56	Bann	Unnamoo Spring
GPS Coordinates: _____						

GPS Coordinates: _____						

GPS Coordinates: _____						

GPS Coordinates: _____						

GPS Coordinates: _____						

GPS Coordinates: _____						

Other rights from this POD? _____

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

CLAIMANT SPEAKS OF UNNAMOO SPRING IN SEC 6 T8S R37E @ N8SW56 - HOWEVER A STREAMLET FLOWS FROM THE SPRING AND IS INTERCEPTED BY A DITCH @ SEC 1 S8SW56 (8S 36E). IN THE DITCH WATER COMBINES W/ WATERS FROM UPPER ROCK CR THEN ON TO HOLDING POND.

Transfers Changing POD _____

Reviewer: _____

Date: _____

Place Of Use Data Entry Form

Claim Number: _____

_____ 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
8S	36E	1	SW		Bann		87 ¹	
		2	SE				76 ²	

Total Acres 162³ @ 0.002 = 3.27 acs

Document how the POU was verified:

Some POU claimor is NOT OWNED OR IRRIGATED
By CLAIMANT.

Permissible Place of Use w/ 29-4141 and 4107- This Pt
is limited to 20 ac. w/ POU of 162³ ac.

Transfers Changing POU _____

Reviewer: _____

Date: _____



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29

RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

Diversion from irrigation reservoir and gravity sprinkler system. 12" pipe flows 1/2 full at Max.

Assumptions

Slope = 1%.

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)

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

RIGHT ID

POD ID

Quad

Claim Type

Easting

Northing

GPSID

Diversion Description

DIVERSION DITCH TO CUTLER CREEK DIVERSION BOX TO RESERVOIR.
Could not locate diversion

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)

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

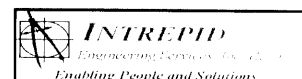
Pump Mfg

Pump Serial#

New Contact Information

New Contact Comments

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IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29

RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

DIVERSION DITCH TO CUTLER CREEK DIVERSION BOX TO RESERVOIR
Could not locate diversion.

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)

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

RIGHT ID 29 ~~4106~~
POD ID 195333
Quad McCammon
Claim Type L
Easting 646772
Northing 184737
GPSID A0012637

Diversion Description

Springs, to channel, to 6" mainline. Can generate 9" head on 6" pipe.

Assumptions

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

OD ID 195333 01.JPG

Photos

OD ID 195333 02.JPG

EPE (ft)

16

Date (M/D/Y)

10/1/01

Time

Flow Rate (CFS)

0.804702299640603

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 0.5

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 0.75

☐ 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

29-4106 IS THE ONLY claim from SPRING(S).

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Period of Use and Quantity Data Entry Form

Claim Number: _____

☐ 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
<i>Pring</i>	<i>4/1/01</i>	<i>10/31</i>	<i>0.80</i>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate *0.80* Overall Diversion Volume _____

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

*0.80 cfs measured on 10/1/01. Suspect flow
might be a little higher early in summer*

Reviewer: _____

Date: _____