

WR5809NP
No. 29-00343

OWNER
CODE

C GEORGE

Water S

Place of use L

—
—
S
B
T

09S 36E 33 :

Pou County: BA

Remarks

Dates:

2

三

E.

100

C

3

1

10

Henderson
Gittin

801-299-1118

Ground in Crp.

this right 29-4470

will be recommended

as this decrees
29-343.

Quakenasp Creek

will be changed to

Ellis Creek.

There is a head gate
and ditch across the

country road that can

bring water to the area south of Ellis Creek.

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS--CHECK THE DATA BASE RECORDS)

WR-NUMBER	SOURCE	NE				NW				SE				SW				NE				NW				SE				SUM
		Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac					
T09S R36E S33																														
NO MATCHES FOR THIS POI IN AJ-POU-TEMP																														
A2900333	LOST CREEK																									300				
2900343	QUAKENASP																													
2900344	SPRINGS CR	1	1	1	1																									
2900346	LOCKYEAR S	1	1																											
2900401	GARDEN CRE																													
A2900401	GARDEN CRE																													
2900402	GARDEN CRE																													
A2900402	GARDEN CRE																													
2904470	SPRING																													
A2904470	SPRING																													
2907342	GROUNDWATE	40	40	40	40																					240				
A2907342	GROUNDWATE																									300				
--86 MAP--	C5Q-BB 91	20	40	12																						358				

44
4
4
52



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29

RIGHT ID 29 4470
POD ID 201738
Quad Arimo
Claim Type L
Easting 643486
Northing 167385
GPSID A0012698

Diversion Description

DITCH TO FIELD DITCHES. No evidence of flood irrigation. There is a headgate to capture runoff from fields upstream, but no network of ditches. Primary current usage appears to be stockwater in draw.

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

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

1.32519237607507

Invoice #

2000-037-01-0

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 0

Depth 0.7

☒ Rectangular Channel

Width 0.7

Depth 0.7

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 0.025

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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