

Memo to File: The following letter date November 6, 2002, was sent out to the claimants and no response was received back to Intrepid.

November 6, 2002

Dear Sir or Madam:

Intrepid Technology and Resources, Inc. (ITR) has been contracted by the Idaho Department of Water Resources (IDWR) to verify information in the State's records regarding the enclosed claim(s). This letter is being sent to the address of record for the enclosed claim(s).

In June or July of 2002, ITR employees visited the point(s) of diversion for the claim(s) in question. The purpose of this letter is to follow up on that visit, and ask for your input to verify the boundary of the area irrigated by each point of diversion. IDWR has supplied the enclosed maps and/or aerial photographs. The points of diversion (wellheads, dams, etc.) are indicated as circles. The irrigated areas are traced with bright yellow lines.

Please take the time to review the map, and correct any inaccuracies by marking changes on the map, and sending the map and claim file back to us in the enclosed postage-paid envelope.

If the claim is no longer in use, please note it on the claim file and return it to us in the enclosed envelope.

This applies only to the enclosed claim file. Water rights or claims not included with this package will be dealt with separately. Please DO NOT mark wells, diversions, or irrigated areas not specifically addressed in this package.

If you have any questions about the letter itself or how to respond, please call Doug Larsen or myself at 208-529-5337. We will be happy to discuss it with you.

Sincerely,

Shaun Dustin, PE
Intrepid Technology & Resources, Inc.



New Location
then on

Maps, How been
move onto Golf
Course

MENT OF WATER RESOURCES

BASIN ADJUDICATION - BASIN 23-27

on Description

PUMP & SPRINKLER SYSTEM. POD has moved to new location
it than shown on maps). POD is located on Golf Course.

ptions

re head, and elevation head.

Photos\27-4152-001.JPG Photos\27-4152-003.JPG

Photos\27-4152-002.JPG Photos\27-4152-004.JPG

Invoice #

2000-055-23-27

19 Feet

Date (M/D/Y)

07-23-02

Time

15:07

Flow Rate (CFS)

3.88

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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FOLDER NO.

A2704152