

A25-04286

Summary

9/18/03

Ownership is correct

- 1) POB is marked correctly on layout. Well cap is under the lawn but the surface is disturbed / Claimant was able to easily locate it. GPS 662,854 E 277,768 N, waypoint 4286.
- 2) POB is marked correctly on layout. You can see the house / driveway which are not irrigated.
- 3) Evidence of Priority. File contained an unsigned affidavit. Claimant reviewed and signed it, and I notarized it. Conflicting statements regarding the date of pump installation and commencement of irrigation may make actual priority slightly before or after statutory date. I propose giving claimant the benefit of the doubt as I believe the judge would if this went to trial.

Bryce A. Contor

Water Resources
Field Services
208 663 4667

A25-04286 Contact log

523-9135 9/11/03 13:32

7:30 @ home - flat roof on corner, house
is diagonal to corner

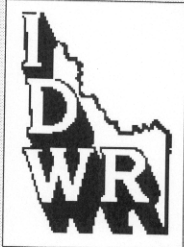
9/15/03 - interview w/ Mr Miller-

- 1) Trailer is now on its own well - Mr. Miller
Marked the layout as shown.
- 2) Well is buried under lawn, GPS
Heading 662854E 277765 N
ID 4286
- 3) Photos of lawn. 1st shows GPS unit
at site of well. Others are views of
POU from west edge. White fence is
W edge of property.



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 23-27



RIGHT ID 25 4286
POD ID 141652
Folder No. A2504286
Claim Status In Use
IDTMEAST 662876
IDTMNORTH 277745
GPSID A0009371

Diversion Description

WELL & PUMP. POD is located under the lawn (not visible). Attached GPSID Tag in basement where pipe enters home.

Assumptions

Horse power, pressure head, and elevation head.

Invoice

2000-055-23-27-0

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

Linked Photos\25-4286-001.JPG

Photos Photos\25-4286-002.JPG

GPS Accuracy (ft)

19 Feet

Date (M/D/Y)

07-23-02

Time

15:50

Flow Rate (CFS)

0.05

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

☐ Rectangular Channel

Width 0

Depth 0

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

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe 0

Width of weir 0

☐ 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 1

Pressure Head (psi) 30

Elevation Head (ft) 50

Motor Mfg

Motor Serial #

Pump Type Submersible

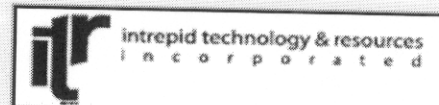
Pump Mfg

Pump Serial#

New Contact Information ☐

New Contact Comments

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FOLDER NO.

A2504286