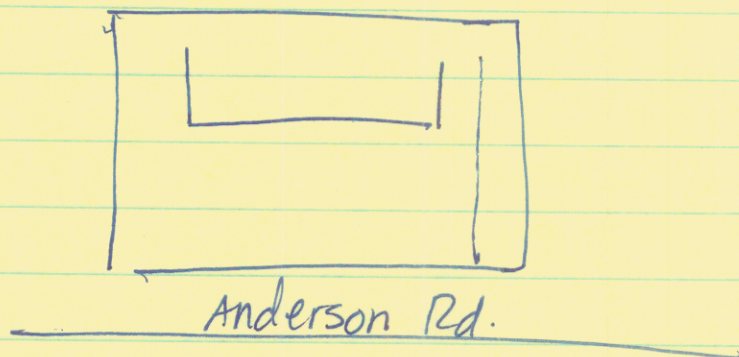


29-584

12/13/01 9:10am Bart Christensen came into the office in Soda Springs. Central Cemetery owns 3 acres of land. The irrigation system will irrigate the 3 acres. They don't have all of the plots full yet.

8/29/01 4:35pm Allen Ruberry & Cindy Bird
measured the Cemetery. We used a 100' vinyl
tape measure.
197' x 358'.



8/29/01 Ernie - Recommend 3 acres - for the
Bancroft Lund decree.

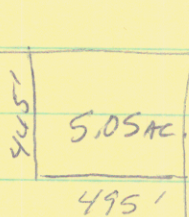
9/20/01 GPS'd the POD. CENPOD:
2- Photos taken of the POD.

8/23/01 A29-584- Bancroft-Lund decree.
The legal description on the imagery
doesn't match. The imagery indicates
1.5 acres not 3 acres.

8/24/01 10:30am - Stopped by the Cemetery to see
if this was the same Cemetery.

11:30am - Downloaded the track and it's in
the same location as my shape. So after
lunch I'll check with the courthouse to
see how much land is owned.

Caribou County assessors (Carol) - Denise, they
don't have the legal description for the
Central Cemetery. Carol had 2 different maps
or legal, Kenneth Christensen has approximately
153 acres out of the 160 acres, leaving 7 acres
for the Cemetery.



Denise called the tax commission
~~and~~ to get a copy of the legal.

Recommend 3acs.

8/23/01 12:10pm
left message

EXAM INFORMATION

Exam Date _____

Exam Time _____

CLAIM(S) A29-00584

NAME Central Cemetery -

ADDRESS Dwain Christensen

PHONE () 425-3280 HOME

WORK

CELL

DOMESTIC _____ STOCKWATER _____ IRRIGATION _____ OTHER _____

OTHER RIGHTS _____

DIRECTIONS _____

- Measure the property.

- Imagery doesn't match the survey.

1.5 acres - vs - 3 acres. -

- Current contract?

DOGS _____

DATE _____ APPOINTMENT _____



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29



RIGHT ID 29 584
POD ID 196154
Quad Talmage
Claim Type S
Easting 680502
Northing 173609
GPSID A0004519

Diversion Description

Pump is a rear angle gear drive pump. Pump is adjacent to a corrugated galvanized steel, wood framed structure (10' x 15'). Motor is located inside locked pump house described above. POD waters a small cemetery.

Assumptions

Pressure head and elevation head.

Invoice #

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

POD ID 196154 01.jpg

Photos

POD ID 196154 02.jpg

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

0.942178066488345

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

☐ 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 20

Pressure Head (psi) 35

Elevation Head (ft) 50

Motor Mfg

Motor Serial #

Pump Type Other

Pump Mfg Amarillo

Pump Serial# S20 1182

New Contact Information ☐

New Contact Comments

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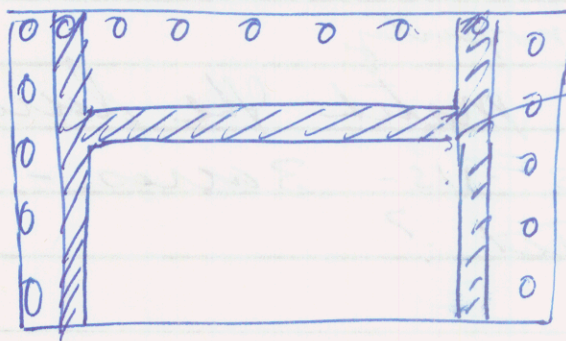
8/29/07 4:35 pm

197' X 358'

Measured with vinyl tape.

$70,526 \text{ ft}^2 = 1.61 \text{ acres.}$

This measurement ~~doesn't~~ includes
the roadways in the cemetery.



road.

197'

358'

trees line the
property.