

Notes

4/29/05 - Review City boundaries from map.

5/2/05. I called Rick Anderson. To explain that we need to have the mayor file a claim on well #2. We will need evidence to support the priority date.

Rick said well #1 & 2 are 20' apart.

I told Rick we need to know what well #1 was pumping in 1910. He said he has no idea. He has worked for the City for the past 10 years.

Documents in the file: after reviewing several documents in the file it looks like the first time a pump was installed in the well was 7-30-1910. Then they had several occasions to work on the well. They replaced the 5 hp pump with a 10 hp in Sept. of 1910, so it "would throw 100-150 gpm".

1910: Diversion rate was based on 150 gpm.

$$\frac{150 \text{ gpm}}{448 \text{ gpm}} = \underline{\underline{0.33 \text{ cfs}}}$$

CB

5/2/05 Please print NOE in I.F. CB Done in SS.
CB

NOTES

Claim A27-07053

1/ Exam date 10-9-2003 - Accompanied by
Rick Anderson, Public Works Director

2/ This is Well # 4 - Has an existing DEQ
Public Drinking Water GPS Tag # E0007285

3/ GPS data - 0651234 file # 7053-
0254339

4/ This well has 150 hp motor



RICK ANDERSON

Public Works Director

Cell 681-3392

City of Shelley

(208) 357-1991 (Office)

(208) 357-7163 (Home)

(208) 357-3998 (FAX)

101 South Emerson
Shelley, Idaho 83274

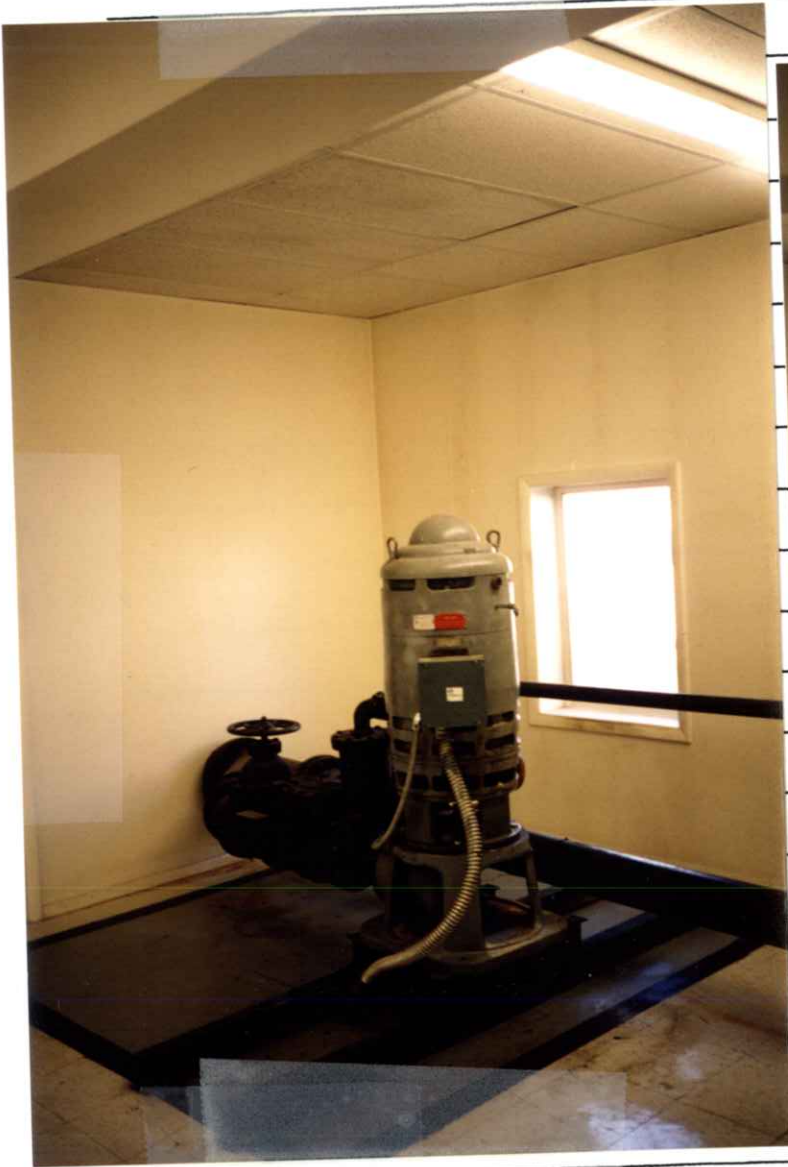
Notes

Claim A21-04107

- 1/ Exam done 10-9-2003 - Accompanied by Rick Anderson, Public Works Director
- 2/ This comprises Well #1 + 2 which sit side by side inside the Public Works building
- 3/ Well #1 is the 4/07/1910 priority.
Mr. Anderson thinks the second well was drilled around 1950 but has no paper proof. A second claim for Well #2 is probably appropriate.
- 4/ Well #1 (west well) is 50hp + has DEQ GPS Tag # E0007283
- 5/ Well #2 (East well) is 50hp + has DEQ GPS Tag E0007282
- 6/ GPS data 0652181 File # 4107
0254960
- 7/ Since wells inside building, GPS taken 15' east of well out side door.
- 8/ See Service Area Map - included
- 9/ Amended Claim given to Sandy Gaydurek for Mayor's signature.

Notes

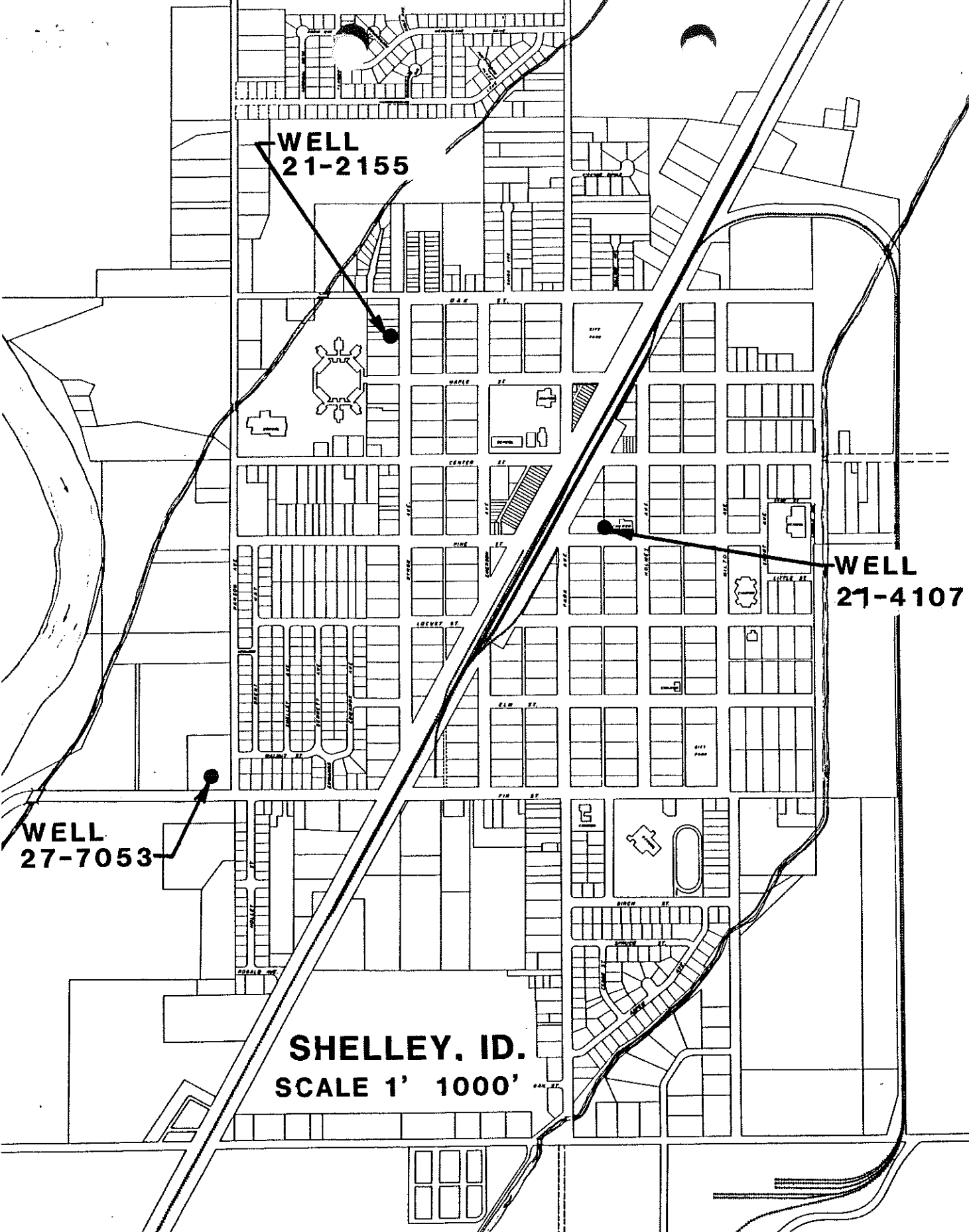
Claim A27-04107



well #2-(East)



well #1-(West)



**WELL
21-2155**

**WELL
21-4107**

**WELL
27-7053**

**SHELLEY, ID.
SCALE 1' 1000'**

**MICROFILMED
NOV 12 1992**

Amended claim given to Sandy Gaydusik

Notes

7/7/03 Review the documents in the file to see if it will support 2 well in 1910. Otherwise, the claim will need to split with two different priority dates. Does the documents in the file support a second priority date? If not, please request evidence of priority for the second well.

Where is the 2nd well located?

When was the 2nd well drilled?

Check the census bureau for the population of the City of Shelby in 1910.

7/8/03 email Mark Larson to see if he has the Service area for the City of Shelby or do we need to request it.

Second well drilled in 1950's - Rick

Anderson

1st well - early well - 50hp - GPS tag E0007283 DEQ

Approx 3800 people in city

GPS 0652181
0254960

actual wells
15' East

Photo 1+2

East well - 50hp
(2nd well)

old GPS tag DEQ
E0007282

Priority Date Data Entry FormClaim Number: 27-4107

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: 7-30-1910 Recommended Basis B.U.☐ 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:

Minutes from the city, expenses
paid by the "Village of Shelley".

Reviewer: _____

Date: _____

Priority Date Data Entry Form

Period of Use and Quantity Data Entry Form

Claim Number: 27-4107.☐ 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
Municipal	1/1	12/31	0.33	

Overall Diversion Rate 0.33.

Overall Diversion Volume _____

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

~~the~~ Minutes from the City show state that they were removing the 5hp motor to replace it with a 10hp. "to throw at least 100-150 gpm".

Dated 9-27-1910.

$$\frac{150 \text{ gpm}}{448 \text{ gpm}} = 0.33 \text{ cfs.}$$

Reviewer: CBDate: 5/2/05