

Priority Date Data Entry Form

Claim Number: A22-4116

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: _____ Recommended Basis: _____

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

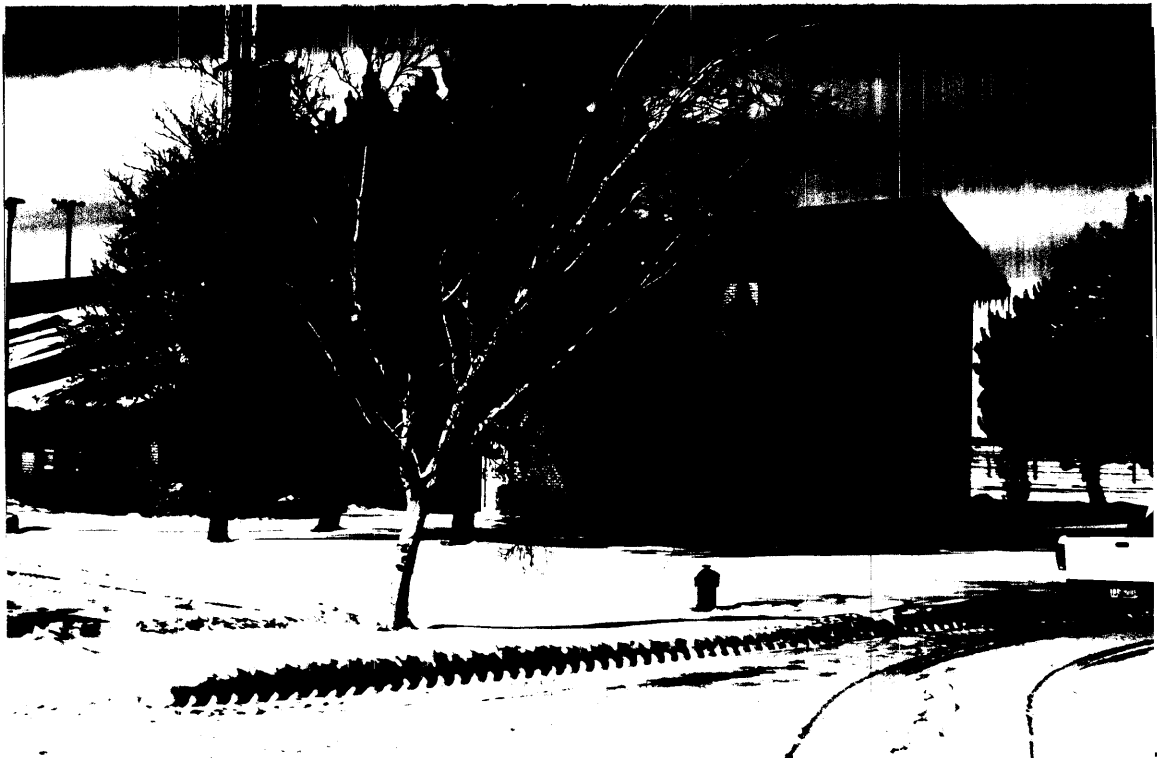
Claimant has sent EOP documents to Salt Lake City,
headquarters, Salt Lake will review & mail to
IDWR Bar 7 Jan 05

Note that existing building is a replacement
for an older building destroyed in 1976 flood.

Reviewer: _____

Date: _____

Water Right No(s). A22-4116



GPS DATA:

00034846 → welded to casing
Tag # E0007030 Location: → wired to casing

Diversion Data:

Source: _____ Trib to: _____

MOTOR

Make: _____ Model: _____ Hp: _____
SN: _____

PUMP

Make: _____ Model: _____ Disch: _____
SN: _____

NOTES:

Motor control had no tag but box was rated "up to
7 1/2 hp." Fuse box had 30 amp fuses, 3-phase 277/480V.
Maintenance Supervisor Chris Nordfelt believes it is
6 hp or 7 hp. YBAC 8 Jan 05

Field Exam Date: 7 Jan 05 Agent: BAC

Point of Diversion and Source Data Entry FormClaim Number: A22-4116**Water Right Point(s) of Diversion and Source.**

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Claimed Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Recommended Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:GPS Waypoint 14 2686409E 1415255N INTM 83.This corresponds to 7N 40E 24 NESE SE, Aqueduct,
w/ claim. Box 8 Jan 05.

Reviewer: _____ Date: _____

Water Right Claim Number 22-04116
Township , 7N40E

07/02/2001



Legend			
Irrigated Area	——	Section Line	——
⊙ Place of Diversion	——	Quarter Section Line	——
		Roads	——
		Streams and Canals	——

400 0 400 800 Feet



SPATIAL
DYNAMICS

Place Of Use Data Entry Form

Claim Number: A22-4116Claimed Place Of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total acres _____

Pending or approved Transfers: _____

Overlapping rights: Canal shares for use of ball diamonds.Document how the POU was verified:

See layout sketch. Craig Ward-Gott will mail square footage of irrigated lawn & flower beds.

Reviewer: _____ Date: _____

UNITED METHODIST CHURCH
JESUS CHRIST
CARE FOR THE PEOPLE

FACILITIES MANAGEMENT

Mr. Anthony DECAT, Director

421 NORTH 2ND EAST #1
REXBURG ID 83440
PHONE: 208-366-7184 FAX: 208-366-7187

COPY

Bryce A. Contor
Water Resources Field Services
P.O. Box 94
Iona, ID 83427

Mr. Contor

Dear Mr. Contor:

The following is the information you requested on the Salem LDS Church and the Wilford LDS Church.

Salem

Ball Field Grass	93,922 Sq. Ft.
Building Grass	23,422
Building Shrub Beds	2,863
Sinks	7
Toilets	6
Drinking Fountains	3
Average Weekly Man Hours	558

Wilford

Building Grass	14,153
Building Shrub Beds	2,968
Sinks	7
Toilets	6
Drinking Fountains	2
Average Weekly Man Hours	327

If you have any questions, please call me at 356-1841.

Sincerely,



Craig Nordfelt
Facilities Manager

Season of Use and Quantity Data Entry Form

Claim Number: A22-4116Water 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

Overall Diversion Rate _____ Overall Diversion Volume _____

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

Use includes 6 toilets, 3 urinals, 2 drinking fountains, 2 sinks in kitchen, and one custodial sink. Mr. Needfelt will mail attendance information BAC 3/1/05

See letter 1/24/05. 15 total fixtures. Per fixture consumption handbooks Exhibit 14, min. gpm = 20 $\approx$ 0.04 g/s.

Irrigation $\approx$ 0.4 acres. $0.4 \times 0.03 = 0.012$ g/s. 0.02 g/s be adequate for irrigation. Total g/s 0.06 is appropriate.

Volume: $0.04 \times 3.5 = 1.4$ g/s for irrigation. 327 max. per week / 8 hrs $\approx$ 40 person days/week. Per Table 3 of

Reviewer: _____

Date: _____

Field examiners to date, follow schedule 125 g/s per day,

$$\frac{40 \times 125 \times 52}{325 \times 50} \approx 0.80 \text{ acre ft/yr for water use.}$$
 BAC 3/1/05