

OWNER NAME & ADDRESS PRIORITY DATE WATER USE USE PERIOD FROM TO DIVERSION RATE DIVERSION VOLUME
 C INDEPENDENT SCHOOL DISTRICT NO 1 07/24/1991 IRRIGATION 03-15 11-15 0.300 CFS
 405 COLLINS RD BOISE ID 83702
 (208) 338-3420 TOTAL DIVERSION: 0.300 CFS

Water Source: GROUNDWATER Tributary to: Stage: PERMIT
 Point(s) of Diversion: T03N R02E S25 NENWNE ADA County

Place of use Legal Description for: IRRIGATION

| T | R | S | NE | | | NW | | | SW | | | SE | | | SUM | | |
|-------------|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|------|-----|
| | | | Lt | Ac | Ac | Lt | Ac | Ac | Lt | Ac | Ac | Lt | Ac | Ac | | Lt | Ac |
| 03N | 02E | 24 | : | : | : | : | : | : | : | : | : | : | : | : | : | : | 5.0 |
| 03N | 02E | 25 | : | : | : | : | : | : | : | : | : | : | : | : | : | : | 5.0 |
| TOTAL ACRES | | | | | | | | | | | | | | | | 10.0 | |

Pou County: ADA
 Other Water Rights with Same Point(s) of Diversion and Source:
 63-04382 63-04388 63-11225
 Other Water Rights Listing Overlapping Place(s) of use:
 63-00282 63-02392 63-04388 63-11198A 63-111988 63-11225

Conditions of Approval:

- 26A - Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
- 01G - Prior to the diversion of water under this right a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
- 046 - Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
- 058 - The point of diversion identified in this right is located within the boundaries of the Boise Front Low Temperature Geothermal Resource Groundwater Management Area. The well driller must monitor water temperatures while drilling the well. If water with a temperature greater than 85 degrees Fahrenheit is encountered by the driller, drilling must immediately cease, and the Department must be notified. Drilling shall not resume until the Department has reviewed the drilling conditions, and established standards for construction with the driller.

Conditions of Approval:

- 05A - Use of water under this right is subject to the control of the Watermaster of Water District 63, Boise River and tributaries.
- 11E - The Director retains jurisdiction of this right and any license subsequently issued to require streamflow augmentation or other action determined to be appropriate to protect prior surface water or ground water rights. Such streamflow augmentation or other action will be required only upon a determination of need and applicability by the Director.
- 057 - The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.03 cubic feet per second for each acre of land.

Dates: App. Received: 07/24/1991 Priority Date: 07/24/1991
Proof Due Date: 11/01/1994 Proof Made Date: 10/25/1994
Exam Made Date: 11/21/1994 Exam Sent to S.O.:
Licensed Date:

Misc: Water District Number: 63 Field Exam Fee: R (Received)

Comments: Date: 11/14/1994 User-ID: VAULT Subject: Proof of Beneficial Use Rcvd
Proof of Beneficial Use Rcvd

Audit: 08/08/91 GARRETT 10/25/91 SKAGGS 11/08/91 SKAGGS 11/12/91 SKAGGS
10/06/94 SCURTIS 11/14/94 JYARBRON 11/14/94 COMMENTS 11/29/94 STAYLOR

SEBGWMA WELL INVENTORY

Owners Name Independent School district (Steve Mabe)

Address 2100 E Victory (Riverside elementary)

Telephone _____

W.R. Number 63-11566

Location: T 3N R 2E S 25 1/4 NE 1/4 NE

Directions to Well:

North on Broadway to Poise Ave. Turn Right on Poise to
Law Drive. Turn Left on Law Drive. Turn Right on Victory.
At the end of Victory is Riverside Elementary. Underground
pipeline next to wall on Edge of asphalt at West end
of School

Diversion Unit Data:

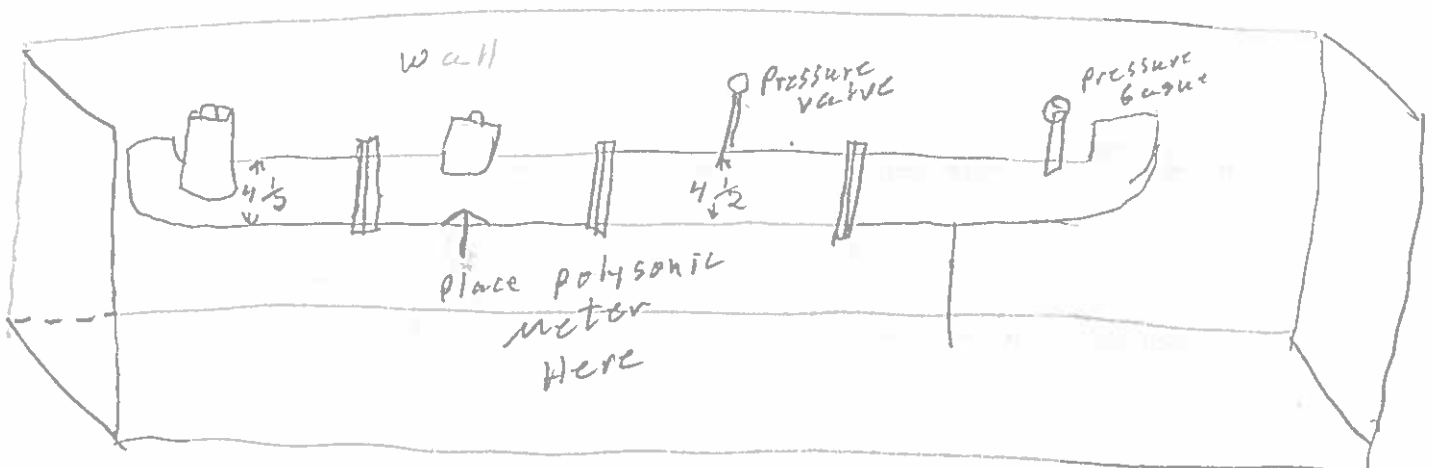
Motor Brand _____ HP _____ Serial # _____

Pump Brand _____ Serial # _____

Pipeline Discharge Size _____

Info not Available

System Diagram:



Narrative:

Got a reading but it wasn't a good one.
Going to go back in the morning and measure
off the pressure at the sprinklers. Pressure
reading from the well inside tank was 71 psi.
150-160 GPM

PST \approx 50

Measurements

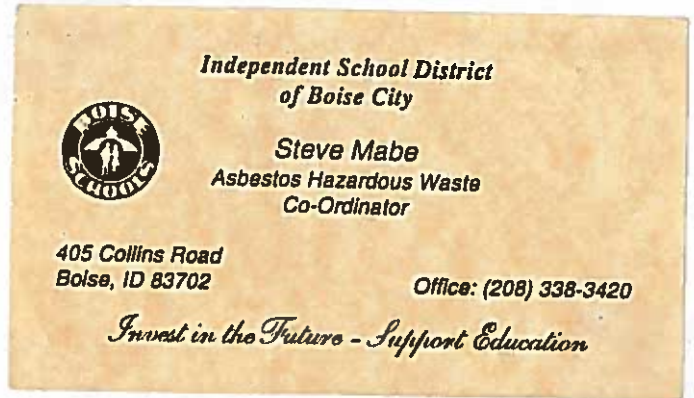
Measuring equipment Polysonic Flow Meter

Serial # 150231

Results:

Notes:

6 x 14.2 GPM = 85.2 GPM



Maps, Photographs - See Attached:

Yes No

Craig L. Santos IOWR Intern 7-25-95
Inspectors Name and Title Date

63-11566
measurement results

MM-DD HH:MM
07-25 13:32

MODE SELECT
INPUT

OUTER DIAMETER
4.6154 IN

PIPE MATERIAL
CS, SS

WALL THICKNESS
.23000 IN

INNER LINING
NO LING.

KIND OF FLUID
WATER

SENSOR MOUNTING
V

TYPE OF SENSOR
SMALL

DATA CHANGE
NO

SPACING IN V
3.079

ZERO MODE -
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

07-25 13:4900 *R
+103.819E-16PM

07-25 13:5000 *R
+ 94.045E-16PM

07-25 13:5000 *R
+124.685E-16PM

07-25 13:5200 *R
+ 27.473E-16PM

07-25 13:5200 *R
+ 98.272E-16PM

07-25 13:5300 *R
+ 98.272E-16PM

07-25 13:5300 *R
+ 98.272E-16PM

07-25 13:5300 *R
+ 98.272E-16PM

MODE SELECT
T0 CHECK

0128.9 MMSEC
083.01 % T0

07-25 13:5600 *R
+ 76.091E-16PM

MODE SELECT
T0 CHECK

0128.9 MMSEC
083.00 % T0

07-25 13:5800 *H
+002.00 % A12

WR # 63-11566
Riverside Ele.

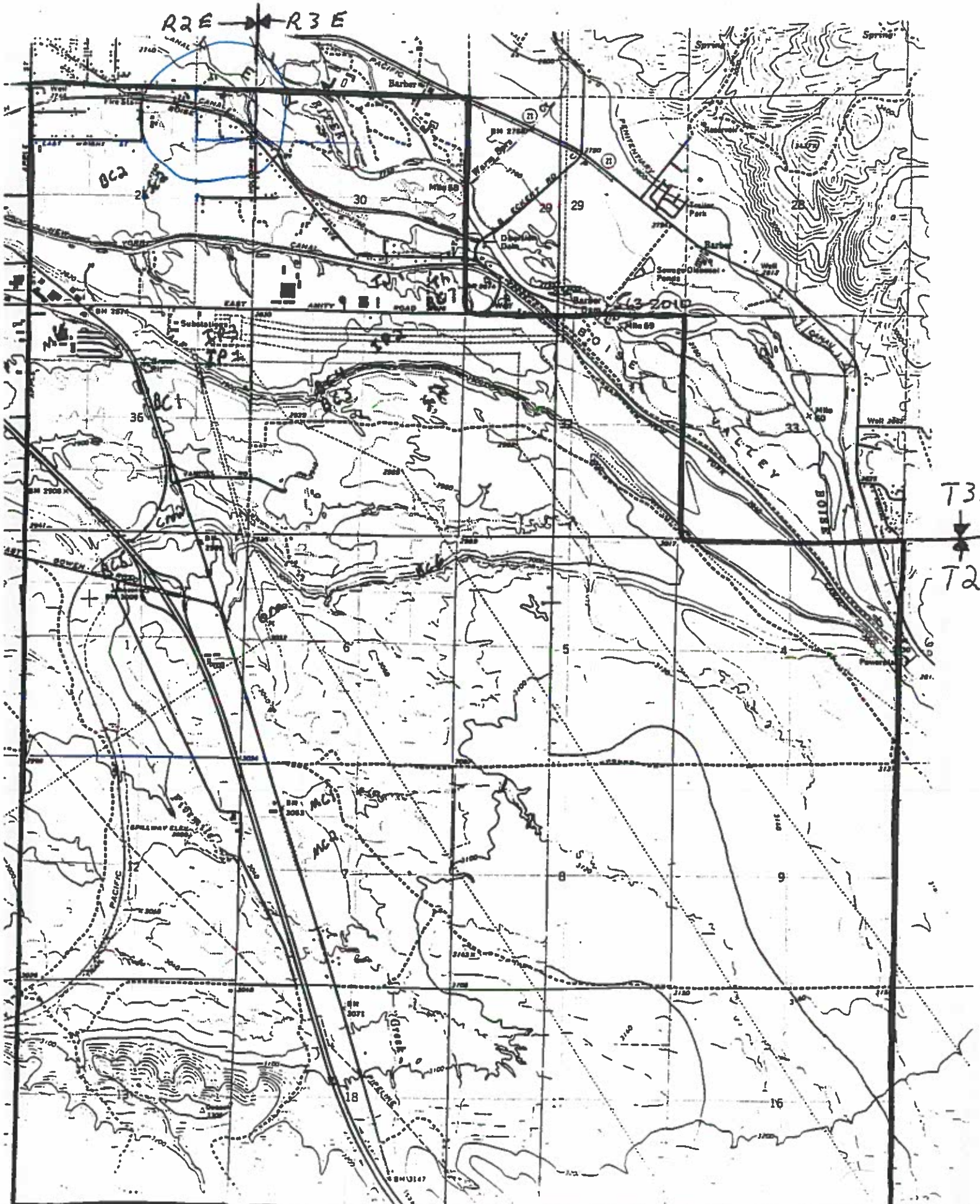


Well + Pump is set underground.



Well location
63-11566

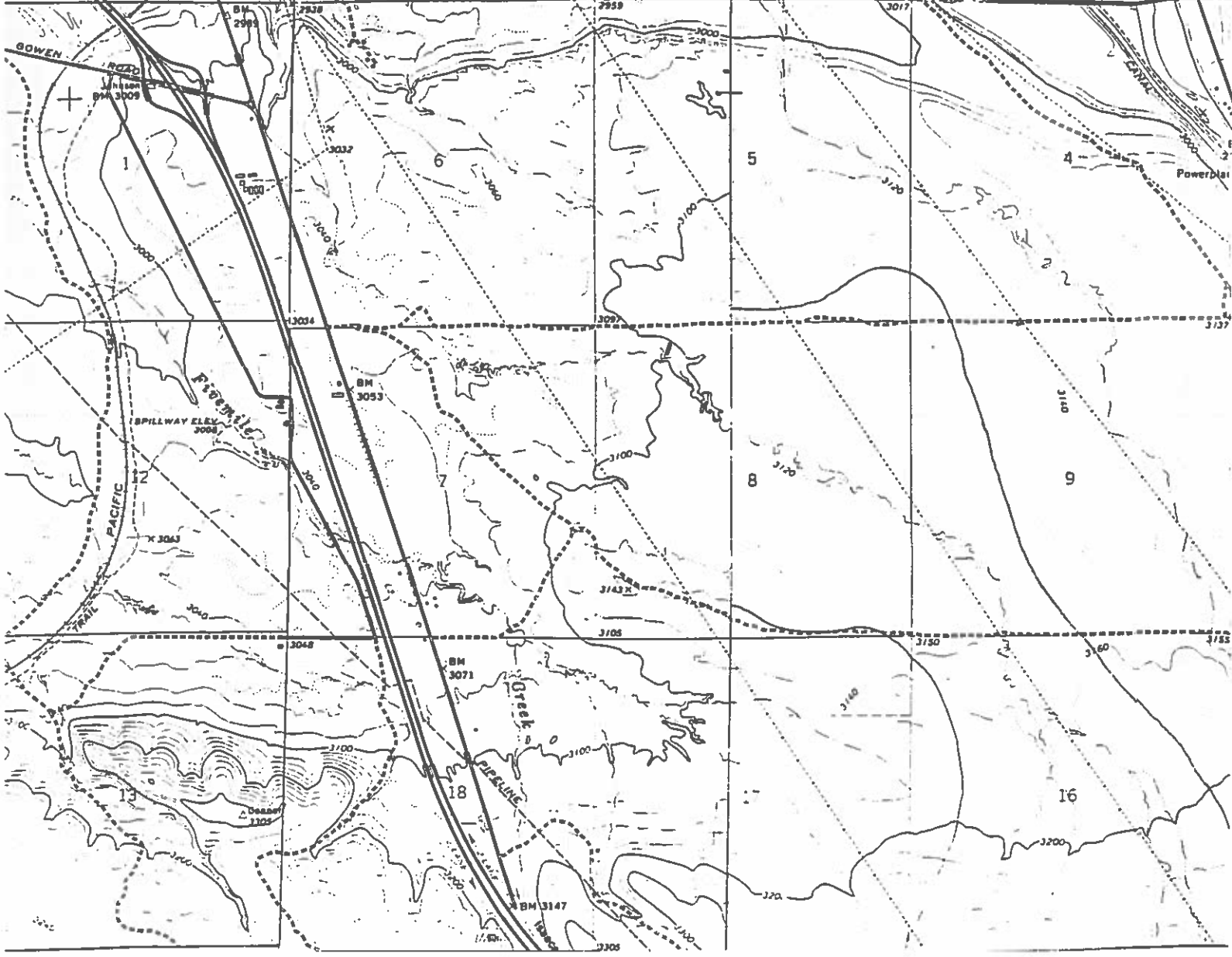
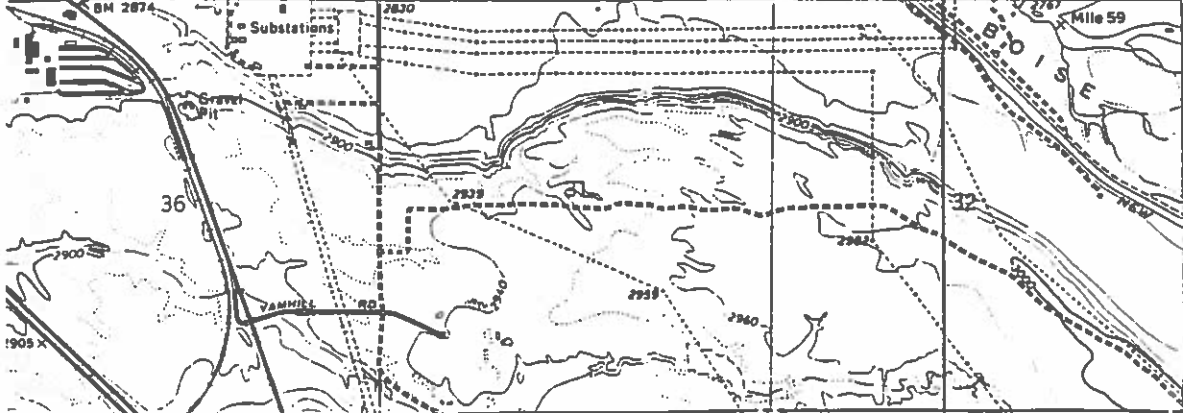
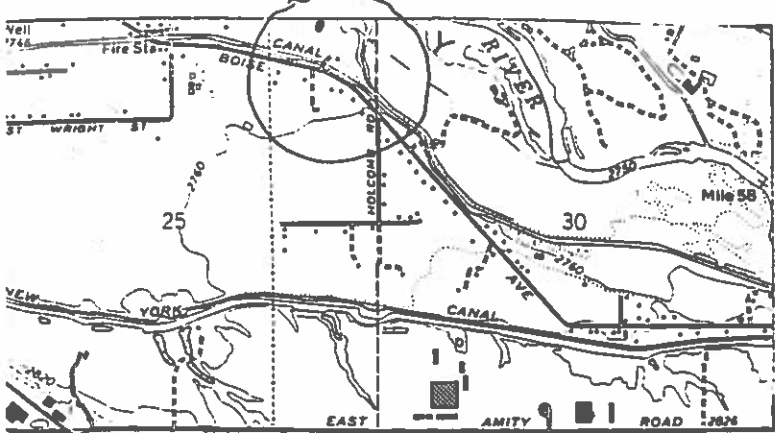
R2E → R3E



T3
↓
T2

Well Location

63-11564



WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER
 Name BOISE IND. SCHOOL DIST.
 Address 1207 FORT STREET BOISE 83702
 Drilling Permit No. 63-91-W-485
 Water Right Permit No. 63-11566

7. WATER LEVEL
 Static water level 22 feet below land surface.
 Flowing? Yes No G.P.M. flow _____
 Artesian closed-in pressure _____ p.s.i.
 Controlled by: Valve Cap Plug
 Temperature _____ °F. Quality _____
Describe artesian or temperature zones below.

2. NATURE OF WORK NEW WELL
 New well Deepened Replacement
 Well diameter increase
 Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

8. WELL TEST DATA
 Pump Baller Air Other _____

| Discharge G.P.M. | Pumping Level | Hours Pumped |
|------------------|---------------|--------------|
| 145 | 134 | 9 |
| | | |
| | | |

3. PROPOSED USE IRRIGATION
 Domestic Irrigation Test Municipal
 Industrial Stock Waste Disposal or Injection
 Other _____ (specify type)

9. LITHOLOGIC LOG

| Bore Diam. | Depth | | Material | Water Yes/No |
|------------|-------|-----|--------------------------|--------------|
| | From | To | | |
| 24 | 0 | 3 | TOPSOIL | X |
| | 3 | 8 | SAND | X |
| | 8 | 68 | SAND GRAVEL ROCK | X |
| | 68 | 82 | GRAY CLAY | X |
| | 82 | 85 | FINE TO CRSE SAND & CLAY | X |
| | 85 | 95 | GRAY CLAY | X |
| | 95 | 102 | FINE TO CRSE SAND | X |
| | 102 | 113 | CEMENTED GRAVEL | X |
| | 113 | 135 | GRAY CLAY & SHALE | X |
| | 135 | 145 | FINE TO CRSE SAND | X |
| | 145 | 155 | GRAY CLAY W/ SAND | X |
| | 155 | 158 | BRN CLAY W/ SAND | X |
| | 158 | 169 | FINE TO CRSE SAND W/GRAY | X |
| | 169 | 175 | BRN CLAY W/ CRSE SAND | X |
| | 175 | 178 | FINE TO CRSE SAND | X |
| | 178 | 223 | GRAY SANDY CLAY | X |
| | 223 | 227 | FINE TO CRSE SAND | X |
| | 227 | 235 | GRAY CLAY W/ CRSE SAND | X |
| | 235 | 245 | FINE TO CRSE SAND W/GRAY | X |
| | 245 | 270 | GRAY CLAY | X |
| | 270 | 276 | FINE TO CRSE SAND W/GRAY | X |
| | 276 | 323 | GRAY CLAY | X |
| | 323 | 352 | SAND & GRAVEL | X |
| | 352 | 357 | SANDY CLAY | X |
| | 357 | 358 | GRAVEL & BOULDERS | X |

4. METHOD DRILLED REVERSE ROTARY
 Rotary Air Hydraulic Reverse rotary
 Cable Dug Other _____

5. WELL CONSTRUCTION SEE ATTACHED

Casing schedule: Steel Concrete Other _____

| Thickness | Diameter | From | To |
|--------------|--------------|------------|------------|
| _____ inches | _____ inches | _____ feet | _____ feet |
| _____ inches | _____ inches | _____ feet | _____ feet |
| _____ inches | _____ inches | _____ feet | _____ feet |
| _____ inches | _____ inches | _____ feet | _____ feet |

Was casing drive shoe used? Yes No
 Was a packer or seal used? Yes No
 Perforated? Yes No
 How perforated? Factory Knife Torch Gun
 Size of perforation _____ inches by _____ inches
 Number _____ From _____ To _____
 _____ perforations _____ feet _____ feet
 _____ perforations _____ feet _____ feet
 _____ perforations _____ feet _____ feet

Well screen installed? Yes No
 Manufacturer's name ROSCOE MOSS
 Type 304 STAINLESS Model No HEAVY
 Diameter _____ Slot size _____ Set from _____ feet to _____ feet
 Diameter _____ Slot size _____ Set from _____ feet to _____ feet
 Gravel packed? Yes No Size of gravel 3/8
 Placed from 358 feet to 78 feet
 Surface seal depth 28 Material used in seal: Cement grout
 Bentonite Puddling clay _____
 Sealing procedure used: Slurry pit Temp. surface casing
 Overbore to seal depth
 Method of joining casing: Threaded Welded Solvent
 Cemented between strata
 Describe access port 2" PIPE

10. Work started 12/18/91 finished 12/30/91

6. LOCATION OF WELL
 Sketch map location must agree with written location.

Subdivision Name _____
 Lot No. _____ Block No. _____
 County ADA
 NW ¼ NE ¼ Sec. 25, T. _____ N S R. _____ E W

11. DRILLERS CERTIFICATION
 I/We certify that all minimum well construction standards were complied with at the time the rig was removed.
 Firm Name PETE COPE DRILLING Firm No. 213
 Address 505 W. CHINDEN Date 1/2/91
 Signed by (Firm Official) Joseph Jones
 and
 (Operator) Kevin Chastain

BOISE INDEPENDANT SCHOOL DISTRICT
1207 FORT STREET
BOISE ID 83702
Permit# 63-91-W-485

10" casing record .250 wall welded

| | | | |
|-----|---|-----|-----|
| 1 | - | 158 | 159 |
| 168 | - | 215 | 47 |
| 225 | - | 330 | 105 |
| 350 | - | 358 | 8 |

319 total casing

10" Screen record .30 slot Stainless Roscoe Moss Continous w

| | | | |
|-----|---|-----|----|
| 158 | - | 168 | 10 |
| 215 | - | 225 | 10 |
| 330 | - | 350 | 20 |

40 total screen

359 total screen+casing

RIVERSIDE

I-40, I-41* group Performance Charts

24
14
96
24
336

24
15

I-40 Performance Chart

| Nozzle | PSI | Radius ft. | GPM | Precip. in./hr. | |
|--------|-----|------------|------|-----------------|-----|
| | | | | ■ | ▲ |
| 40 | 40 | 45' | 7.0 | .33 | .38 |
| | 50 | 46' | 8.0 | .36 | .42 |
| | 60 | 48' | 8.5 | .36 | .41 |
| 41 | 50 | 52' | 10.2 | .36 | .42 |
| | 60 | 53' | 11.5 | .39 | .46 |
| | 70 | 54' | 12.6 | .42 | .48 |
| 42 | 80 | 55' | 13.5 | .43 | .50 |
| | 50 | 53' | 11.0 | .38 | .44 |
| | 60 | 55' | 12.3 | .39 | .45 |
| 43 | 70 | 57' | 13.5 | .40 | .48 |
| | 80 | 59' | 14.4 | .40 | .46 |
| | 50 | 58' | 14.2 | .41 | .47 |
| 44 | 60 | 59' | 15.5 | .43 | .49 |
| | 70 | 61' | 16.3 | .42 | .49 |
| | 80 | 63' | 18.1 | .44 | .51 |
| 45 | 60 | 65' | 20.0 | .46 | .53 |
| | 70 | 66' | 21.8 | .48 | .56 |
| | 80 | 68' | 23.8 | .50 | .57 |
| 45 | 90 | 69' | 24.9 | .50 | .58 |
| | 60 | 69' | 22.0 | .44 | .51 |
| | 70 | 72' | 24.3 | .45 | .52 |
| 45 | 80 | 73' | 25.9 | .47 | .54 |
| | 90 | 74' | 27.5 | .48 | .56 |

Data represent test results in zero wind. Adjust for local conditions. Radius may be reduced up to 30% with nozzle retaining screw. (This may alter the uniformity of the spray pattern.)
 ■ Denotes square spacing
 ▲ Denotes equilateral triangular spacing

I-42 Performance Chart

| Nozzle | PSI | Radius ft. | GPM | Precip. in./hr. | |
|--------|-----|------------|------|-----------------|-----|
| | | | | ■ | ▲ |
| 40 | 40 | 41' | 7.0 | .40 | .48 |
| | 50 | 42' | 8.0 | .44 | .50 |
| | 60 | 42' | 8.5 | .46 | .54 |
| 41 | 50 | 44' | 10.2 | .51 | .59 |
| | 60 | 44' | 11.5 | .57 | .66 |
| | 70 | 45' | 12.6 | .60 | .69 |
| 42 | 80 | 46' | 13.5 | .61 | .71 |
| | 50 | 46' | 11.0 | .50 | .58 |
| | 60 | 47' | 12.3 | .54 | .62 |
| 43 | 70 | 49' | 13.5 | .54 | .62 |
| | 80 | 50' | 14.4 | .55 | .64 |
| | 50 | 51' | 14.2 | .53 | .61 |
| 44 | 60 | 52' | 15.5 | .55 | .64 |
| | 70 | 52' | 16.3 | .58 | .67 |
| | 80 | 53' | 18.1 | .62 | .72 |
| 45 | 60 | 58' | 20.0 | .57 | .66 |
| | 70 | 58' | 21.8 | .62 | .72 |
| | 80 | 60' | 23.8 | .64 | .73 |
| 45 | 90 | 60' | 24.9 | .67 | .77 |
| | 60 | 60' | 22.0 | .59 | .68 |
| | 70 | 62' | 24.3 | .61 | .70 |
| 45 | 80 | 64' | 25.9 | .61 | .70 |
| | 90 | 65' | 27.5 | .63 | .72 |

Data represent test results in zero wind. Adjust for local conditions. Radius may be reduced up to 30% with nozzle retaining screw. (This may alter the uniformity of the spray pattern.)
 ■ Denotes square spacing
 ▲ Denotes equilateral triangular spacing

I-44 Performance Chart

| Nozzle | PSI | Radius ft. | GPM | Precip. in./hr. | |
|--------|-----|------------|------|-----------------|-----|
| | | | | ■ | ▲ |
| 40 | 40 | 45' | 7.0 | .33 | .38 |
| | 50 | 46' | 8.0 | .36 | .42 |
| | 60 | 48' | 8.5 | .36 | .41 |
| 41 | 50 | 52' | 10.2 | .36 | .42 |
| | 60 | 53' | 11.5 | .39 | .46 |
| | 70 | 54' | 12.6 | .42 | .48 |
| 42 | 80 | 55' | 13.5 | .43 | .50 |
| | 50 | 53' | 11.0 | .38 | .44 |
| | 60 | 55' | 12.3 | .39 | .45 |
| 43 | 70 | 57' | 13.5 | .40 | .48 |
| | 80 | 59' | 14.4 | .40 | .46 |
| | 50 | 58' | 14.2 | .41 | .47 |
| 44 | 60 | 59' | 15.5 | .43 | .49 |
| | 70 | 61' | 16.3 | .42 | .49 |
| | 80 | 63' | 18.1 | .44 | .51 |
| 45 | 60 | 65' | 20.0 | .46 | .53 |
| | 70 | 66' | 21.8 | .48 | .56 |
| | 80 | 68' | 23.8 | .50 | .57 |
| 45 | 90 | 69' | 24.9 | .50 | .58 |
| | 60 | 69' | 22.0 | .44 | .51 |
| | 70 | 72' | 24.3 | .45 | .52 |
| 45 | 80 | 73' | 25.9 | .47 | .54 |
| | 90 | 74' | 27.5 | .48 | .56 |

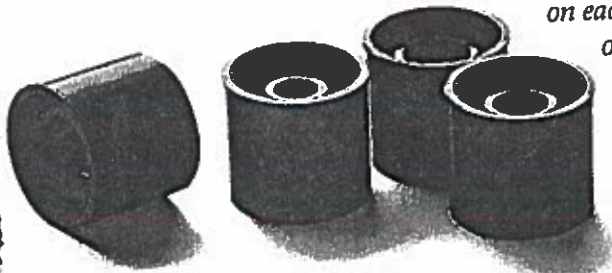
Data represent test results in zero wind. Adjust for local conditions. Radius may be reduced up to 30% with nozzle retaining screw. (This may alter the uniformity of the spray pattern.)
 ■ Denotes square spacing
 ▲ Denotes equilateral triangular spacing

6 x 14.2 GPM = 85.2 GPM

To identify I-40 nozzles

Count the number of ridges embossed on each different I-40 nozzle—or add our snap-on identifier buttons to the top of each rubber cover.

Better yet, we'll do the snapping at the factory. Free.



* Metric model numbers

Note: Precipitation rates shown in the Performance Charts are for reference only. Actual rates should be calculated.
 Performance data are derived from tests that conform to ASAE Standard S319.1, Nozzle Performance Statement



S P R I N K L E R S

27AP/27A Performance

| Pressure psi | Nozzle | Radius ft. | Flow GPM | *Precip.■ in/h | *Precip.▲ in/h |
|-----------------|--------|---------------|-------------|-------------------|-------------------|
| 40 | 9 | - | - | - | - |
| ‡ | 1041 | 4.4 | .50 | .40 | - |
| | 11 | 42 | 5.3 | .58 | .46 |
| | 12 | 42 | 6.3 | .69 | .55 |
| 50 | 9 | 41 | 3.9 | .45 | .36 |
| | ‡10 | 42 | 4.9 | .54 | .43 |
| | 11 | 43 | 5.9 | .61 | .49 |
| | 12 | 44 | 7.0 | .70 | .56 |
| 60 | 9 | 42 | 4.3 | .47 | .38 |
| | ‡10 | 42 | 5.4 | .59 | .47 |
| | 11 | 43 | 6.5 | .68 | .54 |
| | 12 | 45 | 7.7 | .73 | .59 |
| 70 | 9 | 42 | 4.6 | .50 | .40 |
| | ‡10 | 43 | 5.8 | .60 | .48 |
| | 11 | 44 | 7.0 | .70 | .56 |
| | 12 | - | - | - | - |
| 80 | 9 | 43 | 4.9 | .51 | .41 |
| | ‡10 | 44 | 6.2 | .62 | .49 |
| | 11 | 45 | 7.5 | .71 | .57 |
| | 12 | - | - | - | - |

37AP/37A Performance

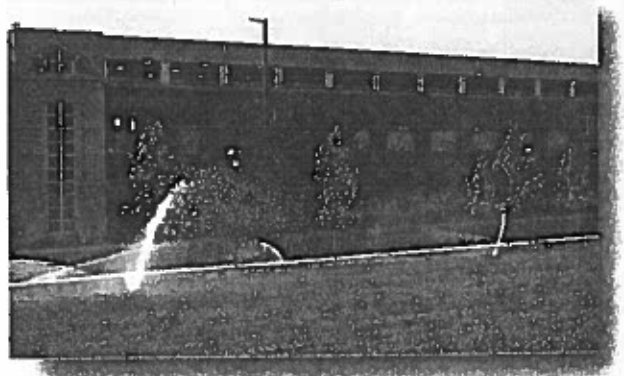
| Pressure psi | Nozzle | Radius ft. | Flow GPM | *Precip.■ in/h | *Precip.▲ in/h |
|-----------------|--------|---------------|-------------|-------------------|-------------------|
| 40 | 12 | - | - | - | - |
| | 13 | 43 | 7.3 | .76 | .61 |
| | ‡14 | 43 | 8.4 | .87 | .70 |
| | 15 | 44 | 9.6 | .96 | .77 |
| 50 | 12 | 44 | 7.0 | .70 | .56 |
| | 13 | 44 | 8.2 | .82 | .65 |
| | ‡14 | 45 | 9.4 | .89 | .72 |
| | 15 | 45 | 10.8 | 1.03 | .82 |
| 60 | 12 | 45 | 7.7 | .73 | .59 |
| | 13 | 45 | 9.0 | .86 | .69 |
| | ‡14 | 46 | 10.4 | .95 | .76 |
| | 15 | 46 | 11.8 | 1.07 | .86 |
| 70 | 12 | 46 | 8.3 | .76 | .61 |
| | 13 | 46 | 9.8 | .89 | .72 |
| | ‡14 | 47 | 11.3 | .99 | .79 |
| | 15 | 47 | 12.8 | 1.12 | .89 |
| 80 | 12 | 47 | 8.9 | .78 | .62 |
| | 13 | 47 | 10.5 | .92 | .73 |
| | ‡14 | 48 | 12.1 | 1.01 | .81 |
| | 15 | 48 | 13.7 | 1.15 | .92 |

Performance data derived from tests that conform with ASAE Standards: ASAE S398.1. See page 6 for complete ASAE Test Certification Statement.

47AP/47A Performance

| Pressure psi | Nozzle | Radius ft. | Flow GPM | *Precip.■ in/h | *Precip.▲ in/h |
|-----------------|--------|---------------|-------------|-------------------|-------------------|
| 60 | 14 | 54 | 10.8 | .71 | .57 |
| | 15 | 55 | 12.7 | .81 | .65 |
| → | ‡16 | 58 | 14.0 | .86 | .69 |
| | 17 | 57 | 15.5 | .92 | .74 |
| | 18 | 57 | 17.6 | 1.04 | .84 |
| 70 | 14 | 56 | 11.7 | .72 | .58 |
| | 15 | 57 | 13.9 | .82 | .66 |
| → | ‡16 | 58 | 15.2 | .87 | .70 |
| | 17 | 59 | 17.1 | .95 | .76 |
| | 18 | 59 | 19.1 | 1.06 | .85 |
| 80 | 14 | 57 | 12.6 | .75 | .60 |
| | 15 | 58 | 14.9 | .85 | .68 |
| → | ‡16 | 59 | 16.4 | .91 | .73 |
| | 17 | 60 | 18.6 | 1.00 | .80 |
| | 18 | 61 | 20.5 | 1.06 | .85 |
| 90 | 14 | 59 | 13.4 | .74 | .59 |
| | 15 | 60 | 15.9 | .85 | .68 |
| | ‡16 | 61 | 17.3 | .90 | .72 |
| | 17 | 62 | 20.0 | 1.00 | .80 |
| | 18 | 63 | 21.8 | 1.06 | .85 |
| 100 | 14 | 60 | 14.2 | .76 | .61 |
| | 15 | 61 | 16.9 | .87 | .70 |
| | ‡16 | 62 | 18.3 | .92 | .74 |
| | - | - | 17 | - | - |
| | - | - | 18 | - | - |

*Precipitation Rates based on half circle operation.
 ■ Square spacing based on 50% diameter of throw.
 ▲ Triangular spacing based on 60% diameter of throw.
 ‡ Standard Nozzle Size



WATER RIGHTS WITHIN THE SEBGWMA WITH MEASUREMENT REQUIREMENT

| WR # | Name | Stage | CFS | Measuring Devise | Well Lc |
|-----------------|----------------------|---------|------|------------------|---------|
| 63-03118 | IDAHO POWER | License | 1.4 | OPTION 1 | no |
| 63-03197 | IDAHO POWER | License | 0.51 | OPTION 1 | no |
| 63-03544 | IDAHO POWER | License | 2.67 | OPTION 1 | no |
| 63-03416 | TRUS JOIST MACMILLAN | License | 0.56 | OPTION 1 | no |
| 63-07304 | THINDERBIRD DEV. | License | 0.36 | | no |
| 63-07199 | EMKAY DEV | LICENSE | 1.09 | OPTION 1 | no |
| 63-08006 | GRANGER | LICENSE | 0.82 | OPTION 2 | no |
| 63-11546 | CROMAN CORP | LICENSE | 0.29 | OPTION 1 | no |
| 63-11610 | SIMPLOT | PERMIT | 1.1 | OPTION 1 | YES |
| <u>63-11566</u> | IND. SCHOOL DIST | PERMIT | 0.3 | OPTION 1 | YES |
| 63-12062 | IND. SCHOOL DIST | PERMIT | 0.22 | OPTION 1 | no |
| 63-07577 | BOISE WATER CORP | LICENSE | 2.01 | OPTION 1 | YES |
| 63-08236 | BOISE WATER CORP | LICENSE | 3.63 | OPTION 1 | YES |
| 63-08992 | BOISE WATER CORP | PERMIT | 7 | OPTION 1 | no |
| L63-08992 | BOISE WATER CORP | LICENSE | 1.97 | OPTION 1 | no |
| 63-09029 | BOISE WATER CORP | PERMIT | 4 | OPTION 1 | no |
| 63-11541 | BOISE WATER CORP | PERMIT | 2.9 | OPTION 1 | YES |
| 63-11949 | BOISE WATER CORP | PERMIT | 1.1 | OPTION 1 | YES |
| 63-10208 | MICRON TECHNOLOGY | LICENSE | 0.61 | OPTION 1 | YES |
| 63-11293 | MICRON TECHNOLOGY | PERMIT | 2.25 | OPTION 1 | YES |