

Idaho Department of Water Resources

**WMIS**

Water Management Information System

**Quick Search:**

Search Method: Reporting District   
Reporting District: Magic Valley GWD   
WMIS Number: 100195   
Legal Description: 07S 21E 15 00 NW NE   
Metal Tag Number: A0004144

*You are logged in as tluka*

[Point Of Diversion](#) [PCC](#) ▶ [Flow Meter](#) ▶ [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) ▶ [Logout](#)

| Report Year | Alternate | FM      | PCC    | Time Clock |
|-------------|-----------|---------|--------|------------|
| 2008        |           | 44.83   | 682.55 |            |
| 2007        |           | 4482.70 | 598.12 |            |
| 2006        |           | 11.55   | 563.61 |            |
| 2005        |           |         | 439.50 |            |
| 2004        |           |         | 475.00 |            |
| 2003        |           |         | 612.70 |            |
| 2002        |           |         | 370.90 |            |
| 2001        |           |         | 0.00   |            |
| 2000        |           | 727.53  | 804.80 |            |
| 1999        |           | 650.44  | 643.60 |            |
| 1998        |           | 569.25  | 625.20 |            |
| 1997        |           | 695.00  |        |            |
| 1996        |           | 673.90  |        |            |
| 1995        |           | 0.00    |        |            |

Idaho Department of Water Resources

**WMIS**

Water Management Information System

**Quick Search:**

Search Method: Reporting District  
Reporting District: Water District 130  
WMIS Number: 401842  
Legal Description: 09S 23E 32 00 NE SE  
Metal Tag Number: E0008014

*You are logged in as  
shemenway*

Point Of Diversion PCC ► Flow Meter ► Time Clock Alternate Contacts Data Summary Other ► Logout

| Report Year | Alternate | FM     | PCC | Time Clock |
|-------------|-----------|--------|-----|------------|
| 2008        |           | 410.88 |     |            |
| 2007        |           | 415.69 |     |            |
| 2006        |           | 387.95 |     |            |
| 2005        |           | 346.29 |     |            |
| 2004        |           | 388.72 |     |            |
| 2003        |           | 415.04 |     |            |
| 2002        |           | 490.87 |     |            |
| 2001        |           | 407.85 |     |            |
| 2000        |           | 430.62 |     |            |
| 1999        |           | 396.93 |     |            |
| 1998        |           | 0.00   |     |            |

WMIS

Quick Search:

|                     |                     |
|---------------------|---------------------|
| Search Method:      | Reporting District  |
| Reporting District: | Water District 130  |
| WMIS Number:        | 401842              |
| Legal Description:  | 09S 23E 32 00 NE SE |
| Metal Tag Number:   | E0008014            |

You are logged in as shemenway

Point Of Diversion PCC ▶ Flow Meter ▶ Time Clock Alternate Contacts Data Summary Other ▶ Logout

## Flow Meter Calibrations

You are viewing 40184.

|                              |           |                         |  |              |  |
|------------------------------|-----------|-------------------------|--|--------------|--|
| Calibration Date/Time:*      |           | 9/12/2006 12:00:00 AM   |  | Factor: 1.02 |  |
| Installed Meter Data:        |           | Standard Meter Data:    |  |              |  |
| Installed Meter Flow:        | 297.90    | Standard Meter Flow:    |  | 302.90       |  |
| Rate Unit:*                  | GPM       | Rate Unit:              |  | GPM          |  |
| Rate Multiplier:*            | 1.0000    | Pipe Material:          |  | PVC          |  |
| Volume Multiplier:*          | 1.0000    | Outside Diameter:       |  | 15.36        |  |
| Volume Unit:*                | GAL       | Wall Thickness:         |  | 0.67         |  |
| Location:                    | EXCL      | Downstream Distance:    |  | 10.00        |  |
| Comments:                    |           | Upstream Distance:      |  | 10.00        |  |
|                              |           | Calibration Confidence: |  | EXCL         |  |
| Installed Meter Information: |           |                         |  |              |  |
| Serial Number:               | 03980856  | Manufacturer:           |  | SEAMETRICS   |  |
| Installation Date:           |           | Model Number:           |  | FT410        |  |
| Meter Type:                  | IMPELLER  | Other Well:             |  |              |  |
|                              |           |                         |  |              |  |
| Calibration Date/Time:*      |           | 9/25/2003 12:00:00 AM   |  | Factor: 0.96 |  |
| Installed Meter Data:        |           | Standard Meter Data:    |  |              |  |
| Installed Meter Flow:        | 439.12    | Standard Meter Flow:    |  | 421.00       |  |
| Rate Unit:*                  | GPM       | Rate Unit:              |  | GPM          |  |
| Rate Multiplier:*            | 1.0000    | Pipe Material:          |  | PVC          |  |
| Volume Multiplier:*          | 1.0000    | Outside Diameter:       |  | 15.20        |  |
| Volume Unit:*                | GAL       | Wall Thickness:         |  | 0.63         |  |
| Location:                    | GOOD      | Downstream Distance:    |  | 6.00         |  |
| Comments:                    |           | Upstream Distance:      |  | 2.00         |  |
|                              |           | Calibration Confidence: |  | GOOD         |  |
| Installed Meter Information: |           |                         |  |              |  |
| Serial Number:               |           | Manufacturer:           |  | SEAMETRICS   |  |
| Installation Date:           |           | Model Number:           |  | FT410        |  |
| Meter Type:                  | PROPELLER | Other Well:             |  |              |  |
|                              |           |                         |  |              |  |
| Calibration Date/Time:*      |           | 9/16/2003 12:00:00 AM   |  | Factor: 0.85 |  |
| Installed Meter Data:        |           | Standard Meter Data:    |  |              |  |

|                       |        |                         |        |
|-----------------------|--------|-------------------------|--------|
| Installed Meter Flow: | 307.10 | Standard Meter Flow:    | 262.00 |
| Rate Unit:*           | GPM    | Rate Unit:              | GPM    |
| Rate Multiplier:*     | 1.0000 | Pipe Material:          | PVC    |
| Volume Multiplier:*   | 1.0000 | Outside Diameter:       | 15.20  |
| Volume Unit:*         | GAL    | Wall Thickness:         | 0.63   |
| Location:             | GOOD   | Downstream Distance:    | 6.00   |
| Comments:             |        | Upstream Distance:      | 2.00   |
|                       |        | Calibration Confidence: | POOR   |

  

|                              |           |               |            |
|------------------------------|-----------|---------------|------------|
| Installed Meter Information: |           |               |            |
| Serial Number:               |           | Manufacturer: | SEAMETRICS |
| Installation Date:           |           | Model Number: | FT410      |
| Meter Type:                  | PROPELLER | Other Well:   |            |

|                         |                       |         |      |
|-------------------------|-----------------------|---------|------|
| Calibration Date/Time:* | 3/25/2003 12:00:00 AM | Factor: | 0.96 |
|-------------------------|-----------------------|---------|------|

|                       |        |                         |        |
|-----------------------|--------|-------------------------|--------|
| Installed Meter Data: |        | Standard Meter Data:    |        |
| Installed Meter Flow: | 439.12 | Standard Meter Flow:    | 421.00 |
| Rate Unit:*           | GPM    | Rate Unit:              | GPM    |
| Rate Multiplier:*     | 1.0000 | Pipe Material:          | PVC    |
| Volume Multiplier:*   | 1.0000 | Outside Diameter:       | 15.20  |
| Volume Unit:*         | GAL    | Wall Thickness:         | 0.63   |
| Location:             | GOOD   | Downstream Distance:    | 6.00   |
| Comments:             |        | Upstream Distance:      | 2.00   |
|                       |        | Calibration Confidence: | GOOD   |

|                              |          |               |            |
|------------------------------|----------|---------------|------------|
| Installed Meter Information: |          |               |            |
| Serial Number:               |          | Manufacturer: | SEAMETRICS |
| Installation Date:           |          | Model Number: | FT410      |
| Meter Type:                  | IMPELLER | Other Well:   |            |

|                         |                      |         |      |
|-------------------------|----------------------|---------|------|
| Calibration Date/Time:* | 5/6/1999 12:00:00 AM | Factor: | 0.98 |
|-------------------------|----------------------|---------|------|

|                       |        |                         |        |
|-----------------------|--------|-------------------------|--------|
| Installed Meter Data: |        | Standard Meter Data:    |        |
| Installed Meter Flow: | 256.40 | Standard Meter Flow:    | 250.90 |
| Rate Unit:*           | GPM    | Rate Unit:              | GPM    |
| Rate Multiplier:*     | 1.0000 | Pipe Material:          | PVC    |
| Volume Multiplier:*   | 1.0000 | Outside Diameter:       | 15.20  |
| Volume Unit:*         | GAL    | Wall Thickness:         | 0.05   |
| Location:             | GOOD   | Downstream Distance:    |        |
| Comments:             |        | Upstream Distance:      |        |
|                       |        | Calibration Confidence: | GOOD   |

|                              |                       |               |            |
|------------------------------|-----------------------|---------------|------------|
| Installed Meter Information: |                       |               |            |
| Serial Number:               |                       | Manufacturer: | SEAMETRICS |
| Installation Date:           | 1/12/1999 12:00:00 AM | Model Number: | FT410      |
| Meter Type:                  | PROPELLER             | Other Well:   |            |

|                         |                      |         |      |
|-------------------------|----------------------|---------|------|
| Calibration Date/Time:* | 1/1/1995 12:00:00 AM | Factor: | 1.00 |
|-------------------------|----------------------|---------|------|

|                       |        |                         |  |
|-----------------------|--------|-------------------------|--|
| Installed Meter Data: |        | Standard Meter Data:    |  |
| Installed Meter Flow: |        | Standard Meter Flow:    |  |
| Rate Unit:*           | GPM    | Rate Unit:              |  |
| Rate Multiplier:*     | 1.0000 | Pipe Material:          |  |
| Volume Multiplier:*   | 1.0000 | Outside Diameter:       |  |
| Volume Unit:*         | GAL    | Wall Thickness:         |  |
| Location:             | GOOD   | Downstream Distance:    |  |
| Comments:             |        | Upstream Distance:      |  |
|                       |        | Calibration Confidence: |  |

|                              |  |               |            |
|------------------------------|--|---------------|------------|
| Installed Meter Information: |  |               |            |
| Serial Number:               |  | Manufacturer: | SEAMETRICS |

Installation Date:

Meter Type:

PROPELLER

Model Number:

Other Well:

FT410