

# TRANSMITTED FOR ADP

Coded By 01189  
Checked By \_\_\_\_\_  
Entered By VJ  
Date 2/29

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

E-Log No. \_\_\_\_\_  
County Washington  
Agency \_\_\_\_\_

Well No. F110  
1403

## WELL RECORD

|   |   |                                 |
|---|---|---------------------------------|
| Agency Code<br><u>U S G S</u>                   | Site Id<br><u>14332320091046114011</u>    | Project No.<br><u>5</u>         |
| Station Name<br><u>12 F11101 WILLIAM AZULIN</u> | Latitude<br><u>9332320</u>                | Longitude<br><u>10091046114</u> |
| Lat/Long Ac.<br><u>11 S F T M</u>               | Dist<br><u>6=28</u>                       | State<br><u>7=28</u>            |
| County<br><u>8=1511</u>                         | Land Net<br><u>13 SWISESIZIT118NR106W</u> |                                 |
| Location Map<br><u>14 HBLKX1 RINDGA</u>         | Altitude<br><u>16=110</u>                 | Met/Meas<br><u>17=AL</u>        |
| Accuracy<br><u>18=15</u>                        | Hydrologic Unit<br><u>20=0810302107</u>   |                                 |

|                                |                                    |                          |                         |
|--------------------------------|------------------------------------|--------------------------|-------------------------|
| Agency Use<br><u>803 A I O</u> | Date Inventoried<br><u>711 / /</u> | Station Type<br><u>Y</u> | Data Type<br><u>804</u> |
| Instru.<br><u>805</u>          | Remarks<br><u>806</u>              | Relia.<br><u>3=CLM</u>   | <u>2=X</u>              |

|   |                             |   |                                       |                              |                       |
|---|-----------------------------|---|---------------------------------------|------------------------------|-----------------------|
| Date of Construction<br><u>21=06/10/11988</u> | Well Use<br><u>23=W</u>     | Water Use<br><u>24=I</u>                  | Primary Aquifer<br><u>714=11ZMRVA</u> | Hole Depth<br><u>27=1100</u> |                       |
| Well Depth<br><u>28=1100</u>                  | Water Level<br><u>30=36</u> | Water Level Date<br><u>31=06/10/11988</u> | Method<br><u>34=</u>                  | Status<br><u>37=</u>         | Source<br><u>33=D</u> |

### CONSTRUCTION DATA

|      |     |       |  |                             |                        |                       |                       |
|------|-----|-------|--|-----------------------------|------------------------|-----------------------|-----------------------|
| R=58 | T=A | 723#1 | Construction Date<br><u>60=06/10/11988</u> | Contractor<br><u>63=193</u> | Name<br><u>SCHULTZ</u> | Method<br><u>65=R</u> | Finish<br><u>66=S</u> |
|------|-----|-------|--|-----------------------------|------------------------|-----------------------|-----------------------|

### CONSTRUCTION CASING DATA

|      |     |       |      |                             |                             |                          |
|------|-----|-------|------|-----------------------------|-----------------------------|--------------------------|
| R=76 | T=A | 725#1 | 59#1 | Top/Casing<br><u>77=110</u> | Bot/Casing<br><u>78=180</u> | Diameter<br><u>79=10</u> |
| R=76 | T=A | 725#2 | 59#1 | Top/Casing<br><u>77=</u>    | Bot/Casing<br><u>78=</u>    | Diameter<br><u>79=</u>   |

### CONSTRUCTION OPENINGS DATA

|      |     |       |      |                            |                             |                          |                     |                      |                         |
|------|-----|-------|------|----------------------------|-----------------------------|--------------------------|---------------------|----------------------|-------------------------|
| R=82 | T=A | 726#1 | 59#1 | Top/Depth<br><u>83=180</u> | Bot/Depth<br><u>84=1100</u> | Diameter<br><u>87=10</u> | Type<br><u>85=S</u> | Length<br><u>89=</u> | Width<br><u>88=1030</u> |
| R=82 | T=A | 726#2 | 59#1 | Top/Depth<br><u>83=</u>    | Bot/Depth<br><u>84=</u>     | Diameter<br><u>87=</u>   | Type<br><u>85=</u>  | Length<br><u>89=</u> | Width<br><u>88=</u>     |

### CONSTRUCTION LIFT DATA

|                      |                       |                          |                          |                               |                         |
|----------------------|-----------------------|--------------------------|--------------------------|-------------------------------|-------------------------|
| R=42                 | T=A                   | 254#1                    | Lift Type<br><u>43=S</u> | Date<br><u>38=06/10/11988</u> | Intake<br><u>44=160</u> |
| Power<br><u>45=E</u> | H.P.<br><u>46=120</u> | Serial No.<br><u>49=</u> |                          |                               |                         |

### MISCELLANEOUS OWNER DATA

|       |     |       |   |   |
|-------|-----|-------|---|---|
| R=158 | T=A | 718#1 | Date of Ownership<br><u>159=06/10/11988</u> | Owner Name<br><u>161 WILLIAM AZULIN</u> |
|-------|-----|-------|---|---|

### MISCELLANEOUS OTHER ID DATA

|       |     |       |                          |                                    |
|-------|-----|-------|--------------------------|------------------------------------|
| R=189 | T=A | 736#1 | E-Log No.<br><u>190=</u> | Assigner<br><u>191=MISSISSIPPI</u> |
|-------|-----|-------|--------------------------|------------------------------------|

MISCELLANEOUS QW DATA

|       |     |       |   |   |                      |                           |
|-------|-----|-------|---|---|----------------------|---------------------------|
| R=192 | T=A | 738#1 | Date of Measurement<br>193#     /     /         * | Aquifer Sampled<br>195#                 * | Temp<br>196#00010    | Value<br>197#           * |
| R=192 | T=A | 738#2 | Date of Measurement<br>193#     /     /         * | Aquifer Sampled<br>195#                 * | Sp Cond<br>196#00095 | Value<br>197#           * |
| R=192 | T=A | 738#3 | Date of Measurement<br>193#     /     /         * | Aquifer Sampled<br>195#                 * | pH<br>196#00400      | Value<br>197#           * |

MISCELLANEOUS LOGS DATA

|       |     |       |                          |                                     |                                    |
|-------|-----|-------|--------------------------|-------------------------------------|------------------------------------|
| R=198 | T=A | 739#1 | Log Type<br>199#   D   * | Beg. Depth<br>200#         10     * | End Depth<br>201#         10     * |
| R=198 | T=A | 739#1 | Log Type<br>199#     *   | Beg. Depth<br>200#             *    | End Depth<br>201#             *    |

MISCELLANEOUS NETWORK DATA

|       |     |       |                               |                              |   |                     |
|-------|-----|-------|-------------------------------|------------------------------|---|---------------------|
| R=114 | T=A | 730#1 | Beg. Year<br>115#     9     * | End Year<br>116#     9     * | Agency Source<br>120=A   117#         * | Freq.<br>118#     * |
| R=121 | T=A | 730#2 | Beg. Year<br>115#     9     * | End Year<br>116#     9     * | Agency Source<br>117#         *         | Freq.<br>118#     * |

MISCELLANEOUS REMARKS DATA

|       |     |       |   |                                   |
|-------|-----|-------|---|-----------------------------------|
| R=183 | T=A | 311#1 | Date of Remarks<br>184#     /     /         * | Remarks<br>185#                 * |
|-------|-----|-------|---|-----------------------------------|

DISCHARGE DATA

|       |     |                    |  |                      |                                    |                                    |
|-------|-----|--------------------|--|----------------------|------------------------------------|------------------------------------|
| R=146 | T=A | Pump Flow<br>147#1 | Date<br>148#   0   6   /   10   6   /   11   9   8   8   * | Type<br>703#   R   F | Discharge<br>150#         50     * | Sp. Capacity<br>272#             * |
|-------|-----|--------------------|--|----------------------|------------------------------------|------------------------------------|

GEOHYDROLOGIC DATA

|      |     |       |                                   |                                 |  |        |
|------|-----|-------|-----------------------------------|---------------------------------|--|--------|
| R=90 | T=A | 721#1 | Depth Top<br>91#         36     * | Depth Bot.<br>92#             * | Unit Id<br>93#         2   M   R   V   A   * | 304#-P |
|------|-----|-------|-----------------------------------|---------------------------------|--|--------|

HYDRAULIC DATA

|      |     |       |                                       |            |
|------|-----|-------|---------------------------------------|------------|
| R=98 | T=A | 790#1 | Unit Tested<br>100#                 * | 103#     * |
|------|-----|-------|---------------------------------------|------------|

|                |    |     |
|----------------|----|-----|
| Clay           | 0  | 10  |
| Sand Fine      | 10 | 30  |
| Sand Med       | 30 | 60  |
| Sand Coarse    | 60 | 80  |
| Sand P. Coarse | 80 | 100 |