



MISCELLANEOUS QW DATA

|       |     |       |  |                                       |           |                                       |
|-------|-----|-------|--|---------------------------------------|-----------|---------------------------------------|
| R=192 | T=A | 738#1 | Date of Measurement                    | Aquifer Sampled                       | Temp      | Value                                 |
|       |     |       | 1934     /     /                     * | 195                                 * | 196#00010 | 197                                 * |
| R=192 | T=A | 738#2 | Date of Measurement                    | Aquifer Sampled                       | So Cond   | Value                                 |
|       |     |       | 1934     /     /                     * | 195                                 * | 196#00095 | 197                                 * |
| R=192 | T=A | 738#3 | Date of Measurement                    | Aquifer Sampled                       | pH        | Value                                 |
|       |     |       | 1934     /     /                     * | 195                                 * | 196#00400 | 197                                 * |

MISCELLANEOUS LOGS DATA

|       |     |       |                            |                                    |                                      |
|-------|-----|-------|----------------------------|------------------------------------|--------------------------------------|
| R=198 | T=A | 739#1 | Log Type                   | Req. Depth                         | End Depth                            |
|       |     |       | 199#E1 *                   | 200 =     18                     * | 201 =   25   4                     * |
| R=198 | T=A | 739#1 | Log Type                   | Req. Depth                         | End Depth                            |
|       |     |       | 199#                     * | 200#                     *         | 201#                     *           |

MISCELLANEOUS NETWORK DATA *106 = QW WL WD \**

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

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

|       |     |           |       |  |           |                            |                            |
|-------|-----|-----------|-------|--|-----------|----------------------------|----------------------------|
| R=146 | T=A | Pump/Flow | Date  | Type                                   | Discharge | So. Capacity               |                            |
|       |     |           | 147#1 | 148#     /     /                     * | 703# P F  | 150#                     * | 272#                     * |

GEOHYDROLOGIC DATA

|      |     |       |                           |                           |                           |       |
|------|-----|-------|---------------------------|---------------------------|---------------------------|-------|
| R=90 | T=A | 721#1 | Depth Top                 | Depth Bot.                | Unit Id                   |       |
|      |     |       | 91#                     * | 92#                     * | 93#                     * | 304=P |

HYDRAULIC DATA

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