

MISCELLANEOUS QW DATA

| | | | | | | | | | | |
|-------|-----|-------|---------------------|------|-----------------|------|---------|-----------|-------|------|
| R=192 | T=A | 738#1 | Date of Measurement | 1934 | Aquifer Sampled | 1954 | Temp | 196400010 | Value | 1974 |
| R=192 | T=A | 738#2 | Date of Measurement | 1934 | Aquifer Sampled | 1954 | So Cond | 196400095 | Value | 1974 |
| R=192 | T=A | 738#3 | Date of Measurement | 1934 | Aquifer Sampled | 1954 | pH | 196400400 | Value | 1974 |

MISCELLANEOUS LOGS DATA

| | | | | | | | | |
|-------|-----|-------|----------|------|------------|------|-----------|------|
| R=198 | T=A | 739#1 | Loc Type | 1994 | Sec. Depth | 2004 | End Depth | 2014 |
| R=198 | T=A | 739#1 | Loc Type | 1994 | Sec. Depth | 2004 | End Depth | 2014 |

MISCELLANEOUS NETWORK DATA $T06 = Qw \quad wL \quad wD \quad *$

| | | | | | | | | | | | |
|-------|-----|-------|-----------|------|----------|------|---------------|-------|-------|-------|------|
| R=114 | T=A | 750#1 | Sec. Year | 1154 | End Year | 1164 | Agency Source | 120-A | 1174 | Freq. | 1184 |
| R=121 | T=A | 750#2 | Sec. Year | 1154 | End Year | 1164 | Agency Source | 1174 | Freq. | 1184 | |

MISCELLANEOUS REMARKS DATA

| | | | | | | |
|-------|-----|-------|-----------------|------|---------|------|
| R=183 | T=A | 311#1 | Date of Remarks | 1844 | Remarks | 1854 |
|-------|-----|-------|-----------------|------|---------|------|

DISCHARGE DATA

| | | | | | | | | | | | |
|-------|-----|-----------|-------|------|----------------------|------|-------|-----------|------|--------------|------|
| R=146 | T=A | Pump/Flow | 147#1 | Date | 148-07/11/15/11/9/15 | Type | 703 P | Discharge | 1504 | So. Capacity | 2724 |
|-------|-----|-----------|-------|------|----------------------|------|-------|-----------|------|--------------|------|

GEOHYDROLOGIC DATA

| | | | | | | | | | |
|------|-----|-------|-----------|-----|------------|-----|---------|-----|-----|
| R=90 | T=A | 721#1 | Depth Top | 914 | Depth Bot. | 924 | Unit Id | 934 | 304 |
|------|-----|-------|-----------|-----|------------|-----|---------|-----|-----|

HYDRAULIC DATA

| | | | | | |
|------|-----|-------|-------------|------|------|
| R=98 | T=A | 790#1 | Unit Tested | 1004 | 1034 |
|------|-----|-------|-------------|------|------|

| DESCRIPTION OF FORMATIONS ENCOUNTERED | FROM | TO | FORMATIONS (Comments) | FROM | TO |
|---------------------------------------|------|-----|-----------------------|------|-----|
| TPO SD, L | 0 | 1 | BR. SD (CLAY) | 135 | 136 |
| SANDY CLAY | 1 | 5 | CLAY CLAY | 152 | 153 |
| CLAY | 5 | 10 | Y.N. BR. SD | 162 | 163 |
| Y.N. MED. SH. SD | 10 | 30 | BR. CLAY | 163 | 205 |
| BR. CLAY | 30 | 35 | BR. SD CLAY | 205 | 255 |
| BL. CLAY | 35 | 45 | BR. CLAY | 255 | 255 |
| BL. BR. CLAY | 45 | 62 | BR. CLAY | 255 | 255 |
| BR. CLAY | 62 | 82 | Y.N. BR. SD | 255 | 200 |
| Y.N. SD | 82 | 91 | Y.N. CLAY | 200 | 320 |
| SH. CLAY | 91 | 95 | Y.N. BR. SD | 320 | 340 |
| Y.N. BR. SD | 100 | 130 | | | |

| ADDITIONAL INFORMATION |
|------------------------|
| 345-405 CR. SD. CLAY |
| 345-405 CR. CLAY |
| 100-405 Y.N. BR. SD |
| 415 CR. SD |
| 455-4100 CR. CLAY |
| 455-4100 Y.N. SD |
| 530 Y.N. BR. SD |