

Coded By Q 574  
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 Date 6/94

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

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

Well No. E 58  
3742

WELL RECORD

Agency Code U S I G S Site Id 131036115108852110011 Project No. 511111015191

Station Name 12 ELIASI JAMESI SEYMOUR Latitude 930361151 Longitude 100188621101

Lat/Long Ac. 11 F T M Dist 6=28 State 7=28 County 8=359 Land Net 13 SIL5T0154R1091W

Location Map 14 KATI MERI Altitude 16 1051 Mec/Meas 17 A L M Accuracy 18 15T Hydrologic Unit 20 031 D b 1 d d 91

Agency Use 803 A Date Inventoried 711 Station Type 4 Data Type 804

Instru. 805 Remarks \_\_\_\_\_ Relia. 3 O L M U 2 X

Date of Construction 21 12/11/1967 Well Use 23 N Water Use 24 H Primary Aquifer 714 212 P R G L Hole Depth 27 700

Well Depth 28 700 Water Level 30 65 Water Level Date 31 12/11/1967 Method 34 Status 37 Source 33 D

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date 60 12/11/1967 Contractor 63 088 Name SWITZER Method 65 H Finish 66 S

CONSTRUCTION CASING DATA

|      |     |       |      |        |           |       |
|------|-----|-------|------|--------|-----------|-------|
| R=76 | T=A | 725#1 | 59#1 | 77 101 | 78 109101 | 79 21 |
| R=76 | T=A | 725#2 | 59#1 | 77     | 78        | 79    |

CONSTRUCTION OPENINGS DATA

|      |     |       |      |           |            |       |      |    |    |
|------|-----|-------|------|-----------|------------|-------|------|----|----|
| R=82 | T=A | 726#1 | 59#1 | 83 109101 | 84 1710101 | 87 21 | 85 S | 89 | 88 |
| R=82 | T=A | 726#2 | 59#1 | 83        | 84         | 87    | 85   | 89 | 88 |

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type 43 Date 38 Intake 44

Power 45 H.P. 46 Serial No. 49

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership 159 12/11/1967 Owner Name 161 JAMESI SEYMOUR

MISCELLANEOUS OTHER ID DATA

R=189 T=A 736#1 E-Log No. 190 Assigner 191 M I S S I D I S T

MISCELLANEOUS QW DATA

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

MISCELLANEOUS LOGS DATA

| R=  | T=A | Well # | Log Type | Seq. Depth     | End Depth        |
|-----|-----|--------|----------|----------------|------------------|
| 198 |     | 739#1  | 199# D   | 200# / / 0 / / | 201# / / 100 / / |
| R=  | T=A | Well # | Log Type | Seq. Depth     | End Depth        |
| 198 |     | 739#1  | 199# /   | 200# / / / / / | 201# / / / / /   |

MISCELLANEOUS NETWORK DATA

706 = Qw WL WD \*

| R=  | T=A | Well # | Sec. Year    | End Year     | Agency Source      | Freq.  |
|-----|-----|--------|--------------|--------------|--------------------|--------|
| 114 |     | 730#1  | 115# / / / / | 116# / / / / | 120=A 117# / / / / | 118# / |
| R=  | T=A | Well # | Sec. Year    | End Year     | Agency Source      | Freq.  |
| 121 |     | 730#2  | 115# / / / / | 116# / / / / | 117# / / / /       | 118# / |

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

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

GEOHYDROLOGIC DATA

| R= | T=A | Well # | Depth Top       | Depth Bot.    | Unit Id             |
|----|-----|--------|-----------------|---------------|---------------------|
| 90 |     | 721#1  | 91# / / 167 / / | 92# / / / / / | 93# / / R21ACIG / / |
|    |     |        |                 |               | 304# =              |

HYDRAULIC DATA

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

|           |     |      |
|-----------|-----|------|
| clay      | 0   | 10   |
| sand      | 10  | 20   |
| clay      | 20  | 41   |
| mixed     | 41  | 59   |
| sand      | 59  | 79   |
| clay      | 79  | 91   |
| sand      | 91  | 125  |
| clay      | 125 | 145  |
| fine sand | 145 | 166  |
| mixed     | 166 | 229  |
| fine sand | 229 | 271  |
| sand      | 271 | 291  |
| clay      | 291 | 311  |
| fine sand | 311 | 330  |
| mixed     | 330 | 351  |
| fine sand | 351 | 430  |
| mixed     | 430 | 450  |
| clay      | 450 | 490  |
| mixed     | 490 | 508  |
| clay      | 508 | 532  |
| fine sand | 532 | 552  |
| fine sand | 552 | 574  |
| mixed     | 574 | 661  |
| clay      | 661 | 677  |
| sand      | 677 | 692  |
| good sand | 692 | 7100 |