## WELL RECORD

### GEN SITE DATA
- **Site Id**: 31/15/19/09/14/21/16/01
- **Dist**: E=28, Sta=7
- **Co**: 8
- **Lat**: 9=3
- **Long**: 19=11
- **Well No**: 12
- **Location**: SW 1/4 NE 1/4
- **Alt**: 16
- **Date relia**: 3=4

### HYD. UNIT (GWDC)
- **Agency Use**: 803
- **Well Use**: 23
- **Water Use**: 24
- **Date**: 21=9/19/86
- **Hole depth**: 27=1
- **Well depth**: 28=1

### ML
- **Wl**: 16
- **Date**: 31=1/19/86
- **Source**: 33

### PROJECT NO.
- **Project No**: 5

### LIFT
- **Power Type**: 45=E
- **H.P.**: 46
- **R**: 42
- **T**: 254
- **Date**: 38=1/19/86
- **Lift Type**: 43=S
- **Intake**: 44

### CABIN CONSTR.
- **Method**: 65=H
- **Finish**: 66=A

### OPENINGS
- **Diam**: 87=1
- **Size**: 88=1
- **R**: 82
- **T**: 726
- **Top**: 83=1

### AQUIFERS
- **Unit Id**: 91=1
- **Top**: 120
- **Bot**: 119
- **Unit Id**: 93=1
- **Top**: 120

### HYDRAULICS
- **Unit tested**: 100
- **Teut No**: 106
- **Transmissivity (gal/d)/ft**: 110
- **Storage coeff. Boundaries**: 5

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### WATER RESOURCES DIVISION
- **Agency**: USGS
- **E-Log No**: 547
- **County**: AMITE
<table>
<thead>
<tr>
<th>Parameters</th>
<th>Values</th>
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<tbody>
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<td>Year</td>
<td>115° 117° 120°</td>
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<td>Network</td>
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<td>Q/S</td>
<td>272°</td>
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<td>Owner No.</td>
<td>161° J.W. Smith 10/11/80</td>
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<td>E-Log No.</td>
<td>190° 191° 192° 193° 194°</td>
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<tr>
<td>Temp</td>
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<td>Cond</td>
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<td>pH</td>
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<tr>
<td>Top</td>
<td>200° 10°</td>
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<tr>
<td>Bot</td>
<td>201° 18°</td>
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Remarks:

<table>
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<tr>
<td>R=183°</td>
<td>311°</td>
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<td>2000'S &amp; 2310'E OF NW/NE</td>
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