**PIEZOMETER INSTALLATION REPORT**

<table>
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<tr>
<th>TIME</th>
<th>ELAPSED TIME MINUTES</th>
<th>DEPTH TO WATER FEET</th>
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REMARKS:

WES FORM 798
MAR '53
REVISED OCT. '53

INSPECTOR
## Piezometer Installation Report

**Project:** Nash Relief Wells  
**District:** Little River Drainage District

### Location (STA):
- Offset from Center Line: 160 feet  
- Piez No.: 30

### Piez Type:
- Open Piezometer  
- 2" o.d. pvc (2' length) #25 slob

### Piez Tip Set In:
- Soil Type: Sand

### Method of Installation:
- Drill Rig - reverse rotary method

### Type of Protection:
- 4" dia sch. 40 galvanized pipe and three well guard posts

### Ground Elev:
- ELEV: 334

### Filter:
- Ottawa Sand

### Seal:
- Bentonite Pellet

### Date of Installation:
- 17 July 1996

### Date of Observations:
- 20 July 1996

### Time Elapsed:

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<tr>
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<tbody>
<tr>
<td>0730</td>
<td>0 12.2</td>
<td>0735</td>
<td>5 6.6</td>
</tr>
<tr>
<td>0731</td>
<td>1 0.5'</td>
<td>0736</td>
<td>6 7.2</td>
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<tr>
<td>0732</td>
<td>2 3.5'</td>
<td>0741</td>
<td>11 9.2</td>
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<tr>
<td>0733</td>
<td>3 5.5'</td>
<td>0746</td>
<td>16 10.8</td>
</tr>
<tr>
<td>0734</td>
<td>4 6.1'</td>
<td>0751</td>
<td>21 11.7</td>
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</tbody>
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### Remarks:
- Static water level 12.2 feet below top riser pipe

Passed falling head test 7.2’ > 6.1’ @ 5 minute mark

Note: It may not be possible to fill piezometer to the top of the riser pipe.