WELL SCHEDULE
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD

Record by:  

Source of data: MGS3  
Date: 9/71  
Map:  

State:  

County (or town): LEAKE  
Number: 4.0  
Sequential number: 7  

Latitude: 32° 34' 25.5"N  
Longitude: 88° 9' 19.5"W  

Depth: 1,210 ft  
Gross:  
Net:  

County: LEAKE  
Number: 4.0  
Sequential number: 7  

Local well number: H44 C 03 110  
Other number: TH#2  

Local use: MISS. HWY. DEPT.  
Owner or name:  
Address:  

A ( ) B ( ) C ( ) D ( ) E ( ) F ( ) G ( ) H ( ) I ( ) J ( ) K ( ) L ( ) M ( ) N ( ) O ( ) P ( ) Q ( ) R ( ) S ( ) T ( ) U ( ) V ( ) W ( ) X ( ) Y ( ) Z ( )  

A ( ) B ( ) C ( ) D ( ) E ( ) F ( ) G ( ) H ( ) I ( ) J ( ) K ( ) L ( ) M ( ) N ( ) O ( ) P ( ) Q ( ) R ( ) S ( ) T ( ) U ( ) V ( ) W ( ) X ( ) Y ( ) Z ( )  

DATA AVAILABLE:  
Well data:  
Freq. w/ meas.:  
Field aquifer chart:  

Hydrology data:  
Freq. water data:  
Qual. water data:  
Pumping inventory: yes  
Period:  
Aperture cards:  

Log data:  

WELL DESCRIPTION CARD

SAME AS MASTER CARD:  
Depth well: 1,210 ft  
Casing depth:  
Casing type:  
Dia:  

Casing:  
Type:  
Dia:  

Cement:  
Type:  
Dia:  

Finish:  
Type:  
Dia:  

Method:  
Type:  
Dia:  

Drilled:  
Type:  
Dia:  

Date Drilled: 6/68  

Driller:  
Miss Hwy. Dept.  

Lift:  
Type:  
Dia:  

Power source:  
Type:  
Dia:  

Descrip. MP:  

Alt. LSD:  
Accuray:  

Water Level:  
Above MP:  
Above LSD:  

Data:  
Yield:  

Drawdown:  
Accuracy:  

QUALITY OF WATER DATA:  
Iron:  
Sulfate:  
Chloride:  
Hard.:  

Sp. Conduct:  
Temp.:  

Taste, color, etc.
<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
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<tbody>
<tr>
<td>Hydrogeologic Card</td>
<td></td>
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<tr>
<td>Latitude-longitude</td>
<td></td>
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<tr>
<td>Physiographic</td>
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<tr>
<td>Province:</td>
<td></td>
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<tr>
<td>Drainage basin:</td>
<td></td>
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<tr>
<td>Subbasin:</td>
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<tr>
<td>Topo of well site:</td>
<td>depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore,</td>
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<tr>
<td></td>
<td>pediment, hillside, terrace, undulating, valley flat</td>
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<tr>
<td>Major Aquifer:</td>
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<td>Aquifer system:</td>
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<td>Aquifer series:</td>
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<td>Aquifer formation:</td>
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<td>Aquifer group:</td>
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<td>Aquifer thickness:</td>
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<tr>
<td>Aquifer ft origin:</td>
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<tr>
<td>Aquifer thickness ft:</td>
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<tr>
<td>Length of well open to:</td>
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<tr>
<td>Depth to top of well:</td>
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<tr>
<td>Interval depth:</td>
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<td>Screened depth:</td>
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<td>Depth to consolidated rock:</td>
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<td>Source of data:</td>
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<td>Depth to basement:</td>
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<td>Surficial material:</td>
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<td>Infiltration characteristics:</td>
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<td>Coefficient Trans:</td>
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<td>Coefficient Storage:</td>
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<td>Coefficient Form:</td>
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<td>Spec cap:</td>
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<td>Number of geologic cards:</td>
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