COUNTY MATERIALS MAP INDEX

On the following pages are six plates covering Jefferson County as shown below.

PLATE I

PLATE II

PLATE III

PLATE IV

PLATE V

PLATE VI

Scale: 6 Miles

Note: The individual site data forms follow Plate VI.
LEGEND

MATERIALS SITE DESIGNATIONS

- Open site; not sampled Page 40
- Open site; sampled Page 48
- Prospective site; sampled Page 74
- Prospective site; not sampled Page 82

Material Type
LS - Limestone

Estimated Quality
+ indicates more than 20,000 cubic yards
- indicates less than 20,000 cubic yards

Reference to site number on following data forms

Geologic Age and Unit

EXPLANATION OF MAP SYMBOLS

Qal Alluvium
Qgd Glacial Drift

Reading Limestone
Bern Limestone
Howard Limestone
Topeka Limestone
Deer Creek Limestone

Scale:

1  0  1  2  3  4 Mi.
LEGEND

MATERIALS SITE DESIGNATIONS

- Open site; not sampled  Page 40
- Open site; sampled  Page 48
- Prospective site; sampled  Page 74
- Prospective site; not sampled  Page 82

Material Type

Estimated Quality
+ indicates more than 20,000 cubic yards
- indicates less than 20,000 cubic yards

Reference to site number on following data forms

Geologic Age and Unit

EXPLANATION OF MAP SYMBOLS

Qal Alluvium

Qgd Glacial Drift

Topeka Limestone

Deer Creek Limestone

Lecompton Limestone

Scale:
LEGEND

MATERIALS SITE DESIGNATIONS

- Open site; not sampled
- Open site; sampled
- Prospective site; sampled
- Prospective site; not sampled

Material Type

Estimated Quality
+ indicates more than 20,000 cubic yards
- indicates less than 20,000 cubic yards

Reference to site number on following data forms

Geologic Age and Unit

EXPLANATION OF MAP SYMBOLS

Qal Alluvium

Qn Terrace Deposit (Newman)

Qgd Glacial Drift

Bern Limestone

Howard Limestone

Topeka Limestone

Deer Creek Limestone

Lecompton Limestone

Scale: 1 0 1 2 3 4 Mi.
LEGEND

MATERIALS SITE DESIGNATIONS

- Open site; not sampled
- Open site; sampled
▼ Prospective site; sampled
○ Prospective site; not sampled

Material Type

Estimated Quality
+ indicates more than 20,000 cubic yards
- indicates less than 20,000 cubic yards

Reference to site number on following data forms

Geologic Age and Unit

EXPLANATION OF MAP SYMBOLS

Qal Alluvium
Qgd Glacial Drift

Topeka Limestone

Deer Creek Limestone

Lecompton Limestone

Scale: 1 0 1 2 3 4 Mi.
**LEGEND**

**MATERIALS SITE DESIGNATIONS**

- Open site; not sampled  
- Open site; sampled  
- Prospective site; sampled  
- Prospective site; not sampled

Page 40
Page 48
Page 74
Page 82

Material Type

- **SG** - Sand and Gravel
- **LS** - Limestone

Estimated Quality

+ indicates more than 20,000 cubic yards
- indicates less than 20,000 cubic yards

Reference to site number on following data forms

Geologic Age and Unit

**EXPLANATION OF MAP SYMBOLS**

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Material Type</th>
<th>Description</th>
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<tr>
<td>Qn</td>
<td>Terrace Deposit (Newman)</td>
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<td>Qm</td>
<td>Terrace Deposit (Menoken)</td>
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<td>Qgd</td>
<td>Glacial Drift</td>
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<tr>
<td>L1</td>
<td>Lecompton Limestone</td>
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Scale: 1 Mi. 0 1 2 3 4 Mi.