ALLEN COUNTY MATERIALS MAP INDEX

On the following pages are the six plates covering Allen County as shown below:

Note: The individual site data forms follow plate VI.
LEGEND
MATERIALS SITE DESIGNATIONS

- Open Materials Sites; Sampled
- Open Materials Sites; Not Sampled
- Prospective Materials Sites; Not Sampled

Material Type

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

Reference to site number of following data forms
Geological Age and Unit

CG Chert Gravel
LS Limestone

Plattsburg Limestone Fm. Gp
Iola Limestone Fm. F1
Dennis Limestone Fm. Fs
Swope Limestone Fm. Ps

GEOLOGY

Alluvium Gs1
Illinoian Terrace Qt1
Undifferentiated Quaternary Terraces Qtu
Stanton Limestone Fm. Fsc

miles
0 1 2 3

kilometers
0 1 2 3 4 5
LEGEND
MATERIALS SITE DESIGNATIONS

- Open Materials Sites; Sampled
- Open Materials Sites; Not Sampled
- Prospective Materials Sites; Not Sampled

Material Type

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

Reference to site number of following data forms
Geological Age and Unit

CG  Chert Gravel
LS  Limestone

GEOLOGY

Alluvium  Qa1
Illinoian Terrace  Qt.i
Undifferentiated Quaternary Terraces  Qt.u
Stanton Limestone Fm  Psc
Plattsburg Limestone Fm  Pp
Iola Limestone Fm  Pl
Dennis Limestone Fm  Ps
Swope Limestone Fm  Ps

Geologic Unit Exposed
Geologic Unit Not Exposed
LEGEND
MATERIALS SITE DESIGNATIONS

- Open Materials Sites; Sampled
- Open Materials Sites; Not Sampled
- Prospective Materials Sites; Not Sampled

Material Type

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

Reference to site number of following data forms
Geological Age and Unit

GEOLGY

Alluvium

Illinoian Terrace

Undifferentiated Quaternary Terraces

Stanton Limestone Fm

Plattsburg Limestone Fm

Iola Limestone Fm

Dennis Limestone Fm

Swope Limestone Fm

CG Chert Gravel

LS Limestone

Geologic Unit Exposed
Geologic Unit Not Exposed

miles
0 1 2 3
kilometers
0 1 2 3 4 5
LEGEND
MATERIALS SITE DESIGNATIONS

- Open Materials Sites; Sampled
- Open Materials Sites; Not Sampled
- Prospective Materials Sites; Not Sampled

Material Type

Estimated Quantity
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- indicates less than 20,000 cubic yards

Reference to site number of following data forms
Geological Age and Unit

CG  Chert Gravel
LS  Limestone

Geologic Unit Exposed
Geologic Unit Not Exposed

GEOLOGY

Alluvium
Illinoian Terrace
Undifferentiated Quaternary Terraces
Stanton Limestone Fm.
Plattsburg Limestone Fm.
Iola Limestone Fm.
Dennis Limestone Fm.
Swope Limestone Fm.

miles
0  1  2  3
kilometers
0  1  2  3  4  5
LEGEND
MATERIALS SITE DESIGNATIONS

- Open Materials Sites; Sampled
- Open Materials Sites; Not Sampled
- Prospective Materials Sites; Not Sampled

Material Type

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

Reference to site number of following data forms
Geological Age and Unit

CG  Chert Gravel
LS  Limestone

Geology

Alluvium  Qa
Illinoian Terrace  Qt.l
Undifferentiated Quaternary Terraces  Qt.u
Stanton Limestone Fm  Qsc

Plattsburg Limestone Fm  Ps
Iola Limestone Fm  Pi
Dennis Limestone Fm  Pd
Swope Limestone Fm  Ps

Distance Scale:
0  1  2  3  4  5
0  1  2  3  4  5
miles
kilometers