

# Major Land Resource Area 114X

## Southern Illinois and Indiana Thin Loess and Till Plain

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### Ecological site keys

#### 114A

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##### I. Lacustrine PM

###### 1 Drainage

- i. Very poorly drained to somewhat poorly drained ... F114XA101IN – Wet Lacustrine Forest
- ii. Somewhat poorly drained to moderately well drained and generally on terraces ... F114XA102IN – Lacustrine Terrace Forest
- iii. MWD to well drained; generally on shoulders and sideslopes ... F114XA103IN – Sloping Lacustrine Forest

##### II. Alluvium PM

###### 1 Drainage

- i. Poorly drained to somewhat poorly drained ... F114XA203IN – Wet Alluvium Forest
- ii. Moderately well drained to well drained ... F114XA204IN – Alluvium Forest

##### III. Residuum PM

###### 1 pH

- i. Acidic parent material ... F114XA302IN – Acidic Upland Forest
- ii. Calcareous parent material ... F114XA305IN – Non-Acidic Upland Forest

##### IV. Outwash PM ... F114XA404IN – Outwash Upland Forest

##### V. Till PM

###### 1 Drainage

- i. Poorly drained to somewhat poorly drained ... F114XA501IN – Wet Till Flatwoods
- ii. Moderately well drained to well drained on shoulders and sideslopes ... F114XA502IN – Till Uplands
- iii. Well drained to moderately well drained on uplands Till Uplands ... F114XA504IN – Sloping Till Upland Forest

##### VI. Eolian PM

###### 1 Eolian parent materials ... F114XA802IN – Eolian Forest