

# Major Land Resource Area 120C

## Kentucky and Indiana Sandstone and Shale Hills and Valleys, Northeastern Part

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### Ecological site keys

#### 120C PES Key dichotomous

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- 1a. Uplands (not Floodplains)
  - 2a. Not Footslopes
    - 3b. Fragipan present - Fragipan Uplands ... F120CY002IN – Fragipan Uplands
    - 3a. No Fragipan present
      - 4b. Not Loamy-skeletal
        - 5a. Soil Depth: Not very deep to deep– Moderately Deep Siltstone-Shale Uplands ... F120CY005IN – Moderately Deep Siltstone-Shale Uplands
        - 5b. Soil Depth: Very Deep to Deep
          - 6a. Moderately well-drained - Deep Moderately Well Drained Siltstone-Shale Uplands ... F120CY006IN – Deep Moderately Well Drained Siltstone-Shale Uplands
          - 6b. Well-drained– Deep Well Drained Siltstone-Shale Uplands ... F120CY007IN – Deep Well Drained Siltstone-Shale Uplands
      - 4a. Loamy-skeletal
        - 7a. Soil depth: Shallow – Shallow Loamy Skeletal Uplands ... F120CY009IN – Shallow Loamy Skeletal Uplands
        - 7b. Soil depth: not shallow - Loamy Skeletal Uplands ... F120CY008IN – Loamy Skeletal Uplands
    - 2b. Footslopes (moderately deep, moderately well-drained) ... F120CY010IN – Low Mesic Slopes
  - 1b. Actively flooded - Floodplains and Drainageways
    - 8a. Well-drained Headwater reaches with narrow floodplains Loamy Alluvial Headwaters ... F120CY015IN – Loamy Alluvial Headwaters
    - 8b. Moderately well-drained to somewhat poorly-drained - Moist Silty Alluvium ... F120CY019IN – Moist Silty Alluvium