Major Land Resource Area 120B
Kentucky and Indiana Sandstone and Shale Hills and Valleys, Northwestern Part

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Ecological site keys

MLRA 120B

I. Uplands
   A. Loess ... F120BY001IN – Loess Uplands
   B. Fragipan ... F120BY002IN – Fragipan Uplands
   C. No Fragipan
      1. Depth: Moderately Deep ... F120BY005IN – Moderately Deep Sandstone-Shale Uplands
      2. Depth: Deep
         i. Deep, Well Drained Sandstone - Shale Uplands ... F120BY007IN – Deep Well Drained Sandstone-Shale Uplands
         ii. Deep, Moderately Well Drained Sandstone-Shale Uplands ... F120BY006IN – Deep Moderately Well Drained Sandstone-Shale Uplands
      3. Sandy or Loamy Skeletal
         i. Loamy Skeletal Uplands ... F120BY008IN – Loamy Skeletal Uplands
         ii. Sandy Dune Uplands ... F120BY009IN – Sandy Dune Uplands

II. Upland Flats ... F120BY014IN – Saturated Flats

III. Terraces
   A. Well Drained ... F120BY011IN – Well Drained Terraces
   B. Moderately Well Drained and SWPD ... F120BY013IN – Moist Terraces

IV. Floodplains
   A. Well Drained
      1. Loamy Alluvial Headwaters ... F120BY015IN – Loamy Alluvial Headwaters
      2. Riverbank Loamy Alluvium ... F120BY018IN – Riverbank Loamy Alluvium
      3. Well Drained Silty Alluvium ... F120BY017IN – Well Drained Silty Alluvium
   B. Somewhat poorly drained to Moderately Well Drained ... F120BY019IN – Moist Silty Alluvium
   C. Poorly Drained ... F120BY020IN – Wet Silty Alluvium