

Crop and Pasture Limitations
 Hamilton County, Indiana

| Soil name and map symbol | Comp Pct. | Cropland limitations and hazards | Pastureland limitations and hazards |
|--------------------------------|--------------|--|--|
| Br: Brookston----- | 95 | Ponding, wetness, low ph, moderate available water capacity. | Ponding, wetness, traffibility limitation, low ph. |
| CrA: Crosby----- | 93 | Moderate available water capacity, restricted permeability. | Traffibility limitation. |
| FnA: Fox----- | 80 | Limited rooting depth (sand and gravel), low ph, crusting, moderate available water capacity. | Limited rooting depth (sand and gravel), low ph. |
| FnB2: Fox----- | 80 | Limited rooting depth (sand and gravel), low ph, crusting, water erosion, low available water capacity. | Limited rooting depth (sand and gravel), low ph, water erosion, low available water capacity. |
| FxC3: Fox----- | 100 | Equipment limitation(slope), limited rooting depth (sand and gravel), low ph, crusting, water erosion, low available water capacity. | Equipment limitation(slope), limited rooting depth (sand and gravel), low ph, water erosion, low available water capacity. |
| Ge: Gessie----- | 90 | Flooding, high ph. | Flooding, high ph. |
| HeF: Hennepin----- | 100 | Equipment limitation(slope), high ph, water erosion, low available water capacity. | Equipment limitation(slope), high ph, water erosion, low available water capacity. |
| Ho: Houghton----- | 100 | Ponding, wetness, low ph, wind erosion, subsidence. | Ponding, wetness, traffibility limitation, low ph, wind erosion, subsidence. |
| MmA: Miami----- | 100 | Low ph. | Low ph. |

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|--------------------------------|--------------|---|---|
| MmB2: Miami----- | 85 | Low ph, crusting, water erosion, moderate available water capacity, restricted permeability. | Low ph, water erosion. |
| MmC2: Miami----- | 85 | Low ph, crusting, water erosion, moderate available water capacity, restricted permeability. | Low ph, water erosion. |
| MmD2: Miami----- | 85 | Equipment limitation(slope), low ph, crusting, water erosion, moderate available water capacity, restricted permeability. | Equipment limitation(slope), low ph, water erosion. |
| MoC3: Miami----- | 97 | Low ph, crusting, water erosion, low available water capacity, restricted permeability. | Low ph, water erosion, low available water capacity. |
| MoD3: Miami----- | 100 | Equipment limitation(slope), low ph, crusting, water erosion, low available water capacity, restricted permeability. | Equipment limitation(slope), low ph, water erosion, low available water capacity. |
| MxA: Milton variant----- | 100 | Low ph, crusting, moderate available water capacity. | Low ph. |
| NnA: Nineveh----- | 100 | Limited rooting depth (sand and gravel), low available water capacity. | Limited rooting depth (sand and gravel), low available water capacity. |
| OcA: Ockley----- | 85 | Low ph, crusting. | Low ph. |
| OcB2: Ockley----- | 85 | Low ph, crusting, water erosion. | Low ph, water erosion. |

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| Pa: Palms----- | 100 | Ponding, wetness, low ph, wind erosion, subsidence. | Ponding, wetness, trafficability limitation, low ph, wind erosion, subsidence. |
| Pn: Patton----- | 80 | Ponding, wetness. | Ponding, wetness, trafficability limitation. |
| Ps: Patton----- | 80 | Ponding, wetness, moderate available water capacity. | Ponding, wetness, trafficability limitation. |
| Ra: Randolph variant----- | 90 | Wetness, low ph, crusting, moderate available water capacity. | Trafficability limitation, low ph. |
| Ro: Ross----- | 100 | High ph. | High ph. |
| Sh: Shoals----- | 90 | Flooding, wetness, high ph. | Flooding, trafficability limitation, high ph. |
| St: Sleeth----- | 90 | Wetness, crusting, moderate available water capacity. | Trafficability limitation. |
| Sx: Sloan----- | 100 | Flooding, wetness, high ph. | Flooding, wetness, trafficability limitation, high ph. |
| We: Westland----- | 70 | Wetness, moderate available water capacity. | Wetness, trafficability limitation. |
| Wh: Whitaker----- | 90 | Wetness, low ph, crusting. | Trafficability limitation, low ph. |