Hamilton-Wentworth County Soil Summary Sheet

| | | - | _ | | POTEN | POTENTIAL FOR | |
|--------|--|-----------|------------------|----------------|----------------|---------------|--|
| Мар | Cail Carias and Curfosa Taytura | Natural | Hydrologic | Erosion | Wind | Soil | |
| Symbol | Soil Series and Surface Texture | Drainage | Group | Factor | Erosion | Compaction | |
| 10 | | - | - | - | - | · <u>-</u> | |
| 11 | | _ | _ | _ | - | - | |
| 12 | | _ | _ | _ | - | - | |
| 13 | | - | - | - | - | - | |
| Ai | Alberton Silty Clay Loam | VARIABLE | VERY SLOW | - | - | - | |
| Al | Alberton Silt Loam | VARIABLE | VERY SLOW | - | - | - | |
| An | Ancaster Silt Loam | WELL | MODERATE | 2 | 4 | L | |
| Bi | Binbrook Silt Loam | IMPERFECT | SLOW | 3 | 4 | M | |
| BI | Beverly Silt Loam | IMPERFECT | | 2 | 4 | M | |
| Вр | Beverly Silt Loam - Shallow Phase | IMPERFECT | MODERATE | 2 | 4 | M | |
| Br | Brantford Silt Loam | WELL | SLOW | 2 | 4 | L | |
| Bs | Brant Silt Loam - Shallow Phase | WELL | MODERATE | 1 | 4 | L | |
| Bt | Brant Silt Loam | WELL | MODERATE | 1 | 3 | L | |
| Bu | Burford Loam | WELL | RAPID | 4 | 2 | L | |
| Bv | Beverly Silty Clay Loam | IMPERFECT | SLOW | 3 | 3 | Н | |
| Ci | Chinguacousy Silt Loam | IMPERFECT | | 3 | 4 | M | |
| CI | Chinguacousy Loam | IMPERFECT | SLOW | 3 | 4 | M | |
| Co | Colwood Silt Loam | POOR | SLOW | 2 | 3 | Н | |
| Ср | Colwood Silt Loam - Shallow Phase | POOR | MODERATE | 3 | 3 | Н | |
| Cs | Chinguacousy Silt Loam - Shallow Phase | IMPERFECT | | 2 | 4 | M | |
| Dk | Donnybrook Gravelly Loam | WELL | RAPID | 4 | 2 | L | |
| DI | Dumfries Loam | WELL | RAPID | 4 | 2 | L | |
| Dr | Dumfries Loam - Rocky Phase | WELL | RAPID | 4 | 2 | L | |
| Ds | Dumfries Loam - Shallow Phase | WELL | RAPID | 1 | 4 | L | |
| FI | Farmington Loam | WELL | MODERATE | 1 | 4 | L | |
| Fo | Flamboro Sandy Loam | POOR | SLOW | 4 | 3 | M | |
| Fs | Flamboro Sandy Loam - Shallow Phase | POOR | SLOW | 4 | 3 | M | |
| Gi | Grimsby Sandy Loam | WELL | RAPID | 4 | 1 | L | |
| Gr | Granby Sandy Loam | POOR | SLOW | 4 | 2 | M | |
| Gs | Guelph Loam - Shallow Phase | WELL | RAPID | 1 | 4 | L | |
| Hi | Haldimand Silt Loam | IMPERFECT | SLOW | 3 | 4 | M | |
| HI | Haldimand Silty Clay Loam | IMPERFECT | SLOW | 3 | 4 | Н | |
| JI | Jeddo Loam | POOR | VERY SLOW | 2 | 3 | Н | |
| Jo | Jeddo Sandy Loam | POOR | VERY SLOW | 4 | 3 | M | |
| KI | Killean Loam | IMPERFECT | MODERATE | 2 | 3 | M | |
| Li | Lily Loam | POOR | SLOW | 3 | 3 | Н | |
| LI | London Loam | | MODERATE | 2 | 3 | M | |
| Ln | Lincoln Silty Clay Loam | POOR | VERY SLOW | 3 | 4 | Н | |
| Ls | London Loam - Shallow Phase | IMPERFECT | RAPID | 2 | 4 | M | |

| | | | | | POTENTIAL FOR | | |
|---------------|-----------------------------------|---------------------|---------------------|----------------|-----------------|-----------------|--|
| Map Symbol | Soil Series and Surface Texture | Natural Drainage | Hydrologic Group | Erosion Factor | Wind Erosion | Soil Compaction | |
| M | Muck | VERY POOR | SLOW | 3 | 2 | M | |
| Ма | Marsh | VERY POOR | | - | - | - | |
| Мо | Morley Silty Clay Loam | POOR | VERY SLOW | 3 | 3 | Н | |
| Oi | Oneida Silt Loam | WELL | SLOW | 2 | 4 | L | |
| OI | Oneida Loam | WELL | SLOW | 2 | 4 | L | |
| Pl | Parkhill Loam | POOR | SLOW | 2 | 3 | Н | |
| Ps | Parkhill Loam - Shallow Phase | POOR | MODERATE | 3 | 3 | Н | |
| Sm | Smithville Silt Loam | WELL | SLOW | 2 | 4 | L | |
| Sp | Springvale Sandy loam | WELL | RAPID | 4 | 1 | L | |
| Ti | Toledo Silt Loam | POOR | VERY SLOW | 3 | 3 | Н | |
| То | Toledo Silty Clay Loam | POOR | VERY SLOW | 3 | 4 | Н | |
| Тр | Tuscola Silt Loam - Shallow Phase | IMPERFECT | MODERATE | 2 | 4 | M | |
| Tr | Trafalgar Silty Clay Loam | IMPERFECT | MODERATE | 3 | 3 | Н | |
| Ts | Toledo Silt Loam - Shallow Phase | POOR | SLOW | 2 | 3 | Н | |
| Tu | Tuscola Silt Loam | IMPERFECT | SLOW | 2 | 3 | M | |
| Vi | Vineland Sandy Loam | IMPERFECT | MODERATE | 4 | 2 | M | |
| Vs | Vineland - Shallow Phase | IMPERFECT | RAPID | 3 | 2 | M | |
| Wi | Winona - Sandy Loam | IMPERFECT | SLOW | 3 | 2 | M | |