

## Survey Area Map Unit Symbols and Names

### Report—Survey Area Map Unit Symbols and Names

| Survey Area Map Unit Symbols and Names—Clark County, Ohio |                      |   |
|---|----------------------|---|
| National Map Symbol                                       | Published Map Symbol | Map Unit Name   |
| 5rnf  | Ad                   | Adrian muck, drained  |
| 5rng  | Ae                   | Adrian muck, undrained  |
| 5rnj  | Ca                   | Carlisle muck, drained  |
| 5rnk  | Cb                   | Carlisle muck, undrained  |
| 5rnl  | CcD2                 | Casco gravelly loam, 12 to 20 percent slopes, eroded              |
| 5rnm  | CeA                  | Celina silt loam, 0 to 2 percent slopes                           |
| 2rwj9   | CeB                  | Celina silt loam, 2 to 6 percent slopes                           |
| 5rnp  | ChA                  | Celina-Strawn complex, 0 to 2 percent slopes                      |
| 5rnq  | ChB                  | Celina-Strawn complex, 2 to 6 percent slopes                      |
| 2thy7   | CrA                  | Crosby silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes |
| 2thy8   | CrB                  | Crosby silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes |
| 2ddj4   | CsA                  | Crosby-Lewisburg silt loams, 0 to 2 percent slopes                |
| 2ddj5   | CsB                  | Crosby-Lewisburg silt loams, 2 to 6 percent slopes                |
| 2ddjj   | DAM                  | Dam   |
| 5rnw  | DoE                  | Donnelsville channery silt loam, 18 to 30 percent slopes          |
| 5rnx  | DpF                  | Donnelsville-Rock outcrop complex, 30 to 70 percent slopes        |
| 5rny  | Dr                   | Drummer silty clay loam, gravelly substratum                      |
| 5rp1  | EmA                  | Eldean silt loam, 0 to 2 percent slopes                           |
| 5rp2  | EmB                  | Eldean silt loam, 2 to 6 percent slopes                           |
| 5rp3  | EmB2                 | Eldean silt loam, 2 to 6 percent slopes, eroded                   |
| 5rp4  | EmC2                 | Eldean silt loam, 6 to 12 percent slopes, eroded                  |
| 5rp6  | EnC2                 | Eldean-Casco complex, 6 to 12 percent slopes, eroded              |
| 2ddjb   | EpB                  | Eldean-Miamian complex, 2 to 6 percent slopes                     |
| 5rp8  | EpB2                 | Eldean-Miamian complex, 2 to 6 percent slopes, eroded             |
| 5rp9  | EpC2                 | Eldean-Miamian complex, 6 to 12 percent slopes, eroded            |
| 5rpb  | EpC3                 | Eldean-Miamian complex, 6 to 12 percent slopes, severely eroded   |
| 5rpc  | EpD2                 | Eldean-Miamian complex, 12 to 18 percent slopes, eroded           |
| 5rpd  | EpD3                 | Eldean-Miamian complex, 12 to 18 percent slopes, severely eroded  |
| 5rpf  | EpE2                 | Eldean-Miamian complex, 18 to 30 percent slopes, eroded           |
| 5rph  | EsE3                 | Eldean-Rodman complex, 18 to 30 percent slopes, severely eroded   |
| 5rpj  | EuB                  | Eldean-Urban land complex, 2 to 6 percent slopes                  |
| 5rpk  | EuC                  | Eldean-Urban land complex, 6 to 12 percent slopes                 |

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| National Map Symbol  | Published Map Symbol | Map Unit Name  |
| 5rpl   | Ge                   | Genesee silt loam, till substratum, rarely flooded   |
| 5rpm   | Gn                   | Genesee silt loam, till substratum, occasionally flooded                                     |
| 2ddjd  | IoA                  | Ionia silt loam, 0 to 2 percent slopes   |
| 2rwj8  | Ko                   | Kokomo silty clay loam, 0 to 2 percent slopes  |
| 2ddj6  | LeB                  | Lewisburg-Celina silt loams, 2 to 6 percent slopes   |
| 5rpp   | Lg                   | Linwood muck, undrained  |
| 5rpq   | Lh                   | Linwood mucky silt loam, drained   |
| 5rpr   | Lm                   | Lippincott mucky silt loam   |
| 5rps   | Lp                   | Lippincott silty clay loam   |
| 5rpv   | Lu                   | Lippincott-Urban land complex  |
| 2ddj7  | MeB                  | Miamian-Eldean silt loams, 2 to 6 percent slopes   |
| 2ddj8  | MeC2                 | Miamian-Eldean silt loams, 6 to 12 percent slopes, eroded                                    |
| 2ddj9  | MfE2                 | Miamian silt loam, 18 to 25 percent slopes, eroded   |
| 5rpw   | MgB2                 | Miamian silty clay loam, limestone substratum, 2 to 6 percent slopes, eroded                 |
| 5rpx   | MgC2                 | Miamian silty clay loam, limestone substratum, 6 to 12 percent slopes, eroded                |
| 5rpy   | MgE2                 | Miamian silty clay loam, limestone substratum, 18 to 30 percent slopes, eroded               |
| 5rpz   | MhA                  | Miamian silt loam, 0 to 2 percent slopes   |
| 2rwj6  | MhB                  | Miamian silt loam, 2 to 6 percent slopes   |
| 2t98s  | MhB2                 | Miamian silt loam, 2 to 6 percent slopes, eroded   |
| 5rq2   | MhC                  | Miamian silt loam, 6 to 12 percent slopes  |
| 2rwj2  | MhC2                 | Miamian silt loam, 6 to 12 percent slopes, eroded  |
| 5rq4   | MhD2                 | Miamian silt loam, 12 to 18 percent slopes, eroded   |
| 5rq5   | MhE                  | Miamian silt loam, 18 to 30 percent slopes   |
| 5rq6   | MhE2                 | Miamian silt loam, 18 to 30 percent slopes, eroded   |
| 5rq7   | MkB2                 | Miamian silty clay loam, 2 to 6 percent slopes, eroded                                       |
| 5rq8   | MkC2                 | Miamian silty clay loam, 6 to 12 percent slopes, eroded                                      |
| 5rq9   | MkD2                 | Miamian silty clay loam, 12 to 18 percent slopes, eroded                                     |
| 2rwj3  | MmC3                 | Miamian clay loam, shallow to dense till substratum, 6 to 12 percent slopes, severely eroded |
| 5rqc   | MmD3                 | Miamian clay loam, 12 to 18 percent slopes, severely eroded                                  |
| 5rqd   | MmE3                 | Miamian clay loam, 18 to 30 percent slopes, severely eroded                                  |
| 5rqf   | MnB                  | Miamian-Urban land complex, 2 to 6 percent slopes  |
| 5rqq   | MnC                  | Miamian-Urban land complex, 6 to 12 percent slopes   |
| 5rqh   | Mo                   | Milford silty clay loam, sandy substratum  |
| 5rqj   | Ms                   | Millsdale silty clay loam  |
| 5rqk   | MtA                  | Milton silt loam, 0 to 2 percent slopes  |
| 5rql   | MtB                  | Milton silt loam, 2 to 6 percent slopes  |
| 5rqn   | MvC2                 | Milton silty clay loam, 6 to 12 percent slopes, eroded                                       |

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| 5rqp   | MxB                  | Milton-Urban land complex, 2 to 6 percent slopes                  |
| 2t4lh  | OcA                  | Ockley silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes |
| 2t4ln  | OcB                  | Ockley silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes |
| 5rqs   | Pa                   | Patton silty clay loam  |
| 5rqt   | Pg                   | Pits, gravel  |
| 5rqv   | Ph                   | Pits, quarry  |
| 2ddjh  | Pl                   | Pits, lime  |
| 5rqw   | RaA                  | Randolph silt loam, 0 to 2 percent slopes                         |
| 5rqx   | RgE                  | Rodman gravelly loam, 18 to 35 percent slopes                     |
| 5rqz   | Rn                   | Ross silt loam, occasionally flooded                              |
| 5rr0   | Ro                   | Ross silty clay loam, rarely flooded                              |
| 5rr1   | RuA                  | Rush silt loam, 0 to 2 percent slopes                             |
| 5rr2   | ScA                  | Savona silt loam, 0 to 2 percent slopes                           |
| 2ddjc  | Sh                   | Shoals silt loam  |
| 5rr3   | So                   | Sloan silt loam, sandy substratum, occasionally flooded           |
| 5rr4   | StB2                 | Strawn silty clay loam, 2 to 6 percent slopes, eroded             |
| 5rr5   | StC2                 | Strawn silty clay loam, 6 to 12 percent slopes, eroded            |
| 5rr6   | StD2                 | Strawn silty clay loam, 12 to 18 percent slopes, eroded           |
| 5rr7   | StE2                 | Strawn silty clay loam, 18 to 35 percent slopes, eroded           |
| 5rr8   | SuA                  | Strawn-Crosby complex, 0 to 2 percent slopes                      |
| 5rr9   | SuB                  | Strawn-Crosby complex, 2 to 6 percent slopes                      |
| 5rrb   | ThA                  | Thackery silt loam, 0 to 2 percent slopes                         |
| 5rrc   | Tr                   | Tremont silty clay loam, rarely flooded                           |
| 5rrd   | Ts                   | Tremont silt loam, occasionally flooded                           |
| 5rrf   | Ud                   | Udortheints, loamy  |
| 5rrg   | Ur                   | Urban land  |
| 5rrh   | W                    | Water   |
| 5rrj   | Wc                   | Walkkill silt loam, occasionally flooded                          |
| 2ddjg  | WdA                  | Warsaw loam, 0 to 2 percent slopes                                |
| 5rrk   | WeA                  | Warsaw silt loam, 0 to 3 percent slopes                           |
| 2ddjf  | WfA                  | Warsaw silt loam, 0 to 2 percent slopes                           |
| 5rrl   | WpA                  | Waupecan silt loam, 0 to 2 percent slopes                         |
| 5rrm   | WrA                  | Waynetown silt loam, 0 to 2 percent slopes                        |
| 5rrn   | Wt                   | Westland silty clay loam  |

## Data Source Information

Soil Survey Area: Clark County, Ohio  
Survey Area Data: Version 13, Sep 18, 2014