

(revised June – 1991)

HAMILTON COUNTY LIST OF HYDRIC SOILS AND HYDRIC COMPONENTS

MAP SYMBOL

MAP UNIT NAME

Pn	Patton silty clay loam
Uo	Urban land-Patton complex

NON HYDRIC SOILS WITH HYDRIC COMPONENTS

MAP SYMBOL

MAP UNIT NAME

WHERE HYDRIC COMPONENT OCCURS

ArA	Ava silt loam, 0-3% slopes	depressions, drainageways
ArB2	Ava silt loam, 3-8% slopes	depressions, drainageways
AsB	Ava-Urban land complex, 3-8% slopes Ava	depressions, drainageways
Ava	Avonburg silt loam, 0-2% slopes	depressions
AwA	Avonburg-Urban land complex, 0 to 2% slopes	depressions
DaB	Dana silt loam, 0-4% slopes	depressions
FdA	Fincastle silt loam, 0-2% slopes	depressions, low lying areas
FeA	Fincastle-Urban land complex 0 to 2% slopes	depressions
Gn	Genesee loam, occasionally flooded	oxbows, sloughs
Go	Genesee-Urban land complex, occasionally flooded	oxbows, sloughs
HoA	Henshaw silt loam, 0-2% slopes	depressions
Hu	Huntington silt loam, occasionally flooded	oxbows, sloughs
Ju	Jules silt loam, occasionally flooded	oxbows

MnC2	Miamian silt loam, 8 to 15% slopes, eroded depressions	potholes
Rda	Raub silt loam, 0-2% slopes	depressions, drainageways
Rn	Ross loam, rarely flooded	oxbows, sloughs
RpA	Rossmoyne silt loam, 0-3% slopes	depressions, drainageways
RtA	Rossmoyne-Urban land complex, 0-3% slopes	depressions, drainageways
RtB	Rossmoyne-Urban land complex, 3-8% slopes	depressions, drainageways
St	Stonelick fine sandy loam, frequently flooded	oxbows, sloughs
Uh	Urban land Huntington complex, frequently flooded	oxbows, sloughs
UrB	Urban land-Rossmoyne complex, 0-8% slopes	depressions
Ux	Urban land-Stonelick complex, frequently flooded	oxbows, sloughs
Wa	Wakeland silt loam, occasionally	depressions, abandoned stream channels
WhA	Whitaker loam, 0-2% slopes	depressions
XfA	Xenia silt loam, 0-2% slopes	depressions, drainageways
XfB2	Xenia silt loam, 2-6% slopes	depressions, drainageways