Alpha Code	Description - CROP	2013 CAUV	2010 CAUV	2007 CAUV	2004 CAUV
DEFLT	Default	0	0	0	0
AdA	Adrian muck, 0-1%, S	1,250	380	100	100
AkA	Alvada loam, 0-1%, S	3,220	1,550	690	470
AmA	Alvada-Urban land complex, 0-2%, S	3,220	1,550	690	470
AnA	Aquents, clayey, 0-1%, S	350	200	100	100
ApB	Arkport loamy fine sand, 2-6%, S	1,280	440	100	100
ArA	Aurand loam, 0-2%, S	3,220	1,550	700	480
AsA	Aurand-Urban land complex, 0-2%, S	3,220	1,550	700	480
BgA	Biglick-Milton complex, 0-2%, S	350	200	100	180
BgB	Biglick-Milton complex, 2-6%, S	350	200	100	170
BnA	Blount loam, 0-2%, S	2,210	980	330	170
BoA	Blount silt loam, 0-2%, S	2,210	980	330	170
BoB	Blount silt loam, 2-4%, S	1,940	860	320	160
BpA	Blount-Houcktown complex, 0-3%, S	2,230	990	330	180
BrA	Blount-Jenera complex, 0-3%, S	2,150	940	310	150
BuA	Blount-Urban land complex, 0-2%, S	2,230	990	330	170
ChC	Channahon-Biglick complex, 6-12%, S	350	200	100	100
CoA	Colwood loam, 0-1%, S	3,750	1,880	930	670
CtA	Cygnet loam, 0-2%, S	1,920	830	250	100
CuA	Cygnet-Urban land complex, 0-2%, S	1,920	830	250	100
DbA	Darroch loam, 0-2%, S	3,030	1,470	660	450
DeA	Del Rey silt loam, 0-2%, S	1,940	860	250	100
DfA	Del Rey-Blount complex, 0-3%, S	2,110	920	280	140
DuB	Dunbridge loamy fine sand, 1-4%, S	590	200	100	100
EmA	Elliott silt loam, 0-2%, S	2,180	960	320	170
FbA	Flatrock loam, occasionally flooded, 0-2%, S	2,330	1,050	400	220
FcA	Flatrock silt loam, occasionally flooded, 0-2%, S	2,330	1,050	400	220
FdA	Flatrock silt loam, limestone substratum, occasionally flooded, 0-2%, S	2,330	1,050	400	220
FoA	Fox loam 0-2%, S	1,200	420	100	100
FoB	Fox loam 2-6%, S	1,060	330	100	100
FoC2	Fox loam 6-12%, M	680	200	100	100
FsA	Fulton silt loam, 0-2%, S	1,400	550	100	100
FtA	Fulton silt loam, till substratum, 0-2%, S	1,400	550	100	100
GaB	Gallman loam, 2-6%, S	1,450	580	120	100
GfA	Gilford mucky loam, 0-1%, S	3,340	1,610	720	520
GmA	Glynwood loam, limestone substratum, 0-2%, S	1,680	690	140	100
GnB	Glynwood silt loam, 2-6%, S	1,470	530	130	100
GpB2	Glynwood silty clay loam, 2-6%, M	860	220	100	100
GpC2	Glynwood silty clay loam, 6-12%, M	650	200	100	100
GsB	Glynwood-Blount-Houcktown complex, 1-4%, S	1,800	770	190	100
GuB	Glynwood-Urban land complex, 2-6%, S	1,800	530	100	100
HaA	Harrod silt loam, 0-1%, S	2,390	1,050	290	230
HkA	Haskins fine sandy loam, 0-2%, S	2,110	940	310	150
HnA	Haskins loam, 0-2%, S	2,400	1,120	400	230
HpA	Houcktown loam, 0-2%, S	2,220	1,000	360	190
HpB	Houcktown loam, 2-6%, S	2,100	920	350	180
HrB	Houcktown-Glynwood-Jenera complex, 1-4%, S	1,830	790	210	100
HsA	Hoytville silty clay loam, 0-1%, S	2,900	1,380	580	380
HtA	Hoytville silty clay, 0-1%, S	2,850	1,350	570	370
JeA	Jenera fine sandy loam, 0-2%, S	2,020	910	300	140
JeB	Jenera fine sandy loam, 2-6%, S	1,840	800	290	130
JfB	Jenera-Shinrock, till substratum complex, 1-4%, S	1,940	860	270	100
JoA	Joliet loam, 0-1%, S	350	200	100	100
KnA	Knoxdale silt loam, 0-2%, S, occasionally flooded	2,430	1,100	420	240
LbA	Lamberjack loam, 0-2%, S	2,290	1,030	370	200
LcA	Lamberjack-Urban land complex, 0-2%, S	2,290	1,030	370	200
LuB2	Lucas silty clay loam, 2-6%, M	600	200	100	100
LyE	Lybrand silt loam, 18-25%, M	350	200	100	100

Alpha Code	Description - CROP	2013 CAUV	2010 CAUV	2007 CAUV	2004 CAUV
MbA	Medway silt loam, 0-2%, S, occasionally flooded	2,710	1,250	550	340
McA	Medway silt loam, limestone substratum, 0-2%, S, occasionally flooded	2,720	1,250	550	340
MeA	Mermill loam, 0-1%, S	3,220	1,550	690	470
MfA	Mermill clay loam, 0-1%, S	3,060	1,450	630	420
MgA	Millsdale silty clay loam, 0-1%, S	2,170	1,010	360	190
MnA	Milton silt loam, 0-2%, S	1,480	600	100	100
MpD3	Morley clay loam, 12-18%, SE	350	200	100	100
MrA	Morley loam, limestone substratum, 0-2%, S	1,730	740	190	100
MsB	Morley, limestone substratum-Milton complex, 2-6%, S	1,540	630	230	100
MvB	Mortimer silt loam, 2-6%, S	840	200	100	100
MwB2	Mortimer silty clay loam, 2-6%, M	500	200	100	100
NnA	Nappanee loam, 0-2%, S	1,770	760	170	100
NnB	Nappanee loam, 2-6%, S	1,520	570	160	100
NpA	Nappanee silty clay loam, 0-2%, S	1,520	570	100	100
NpB2	Nappanee silty clay loam, 2-6%, M	1,070	340	100	100
NrA	Nappanee-Urban land complex, 0-2%, S	1,770	760	170	100
OrA	Oshtemo fine sandy loam, 0-2%, S	1,270	490	100	100
OrB	Oshtemo fine sandy loam, 2-6%, S	1,130	410	100	100
OrC	Oshtemo fine sandy loam, 6-12%, S	920	250	100	100
OsB	Oshtemo sandy loam, till substratum, 2-6%, S	1,050	320	100	100
OwB	Ottokee loamy fine sand, 0- 6%, S	1,370	540	100	100
PbA	Patton silty clay loam, 0-1%, S	2,560	1,210	450	270
PmA	Pewamo silty clay loam, 0-1%, S	2,970	1,410	600	400
PnA	Pewamo-Urban land complex, 0-2%, S	2,970	1,410	600	400
Pt	Pits, quarry, S	0	0	0	0
RcA	Randolph silt loam, 0-2%, S	1,870	820	190	100
RgB	Rawson sandy loam, 2-6%, S	1,850	780	230	140
RhA	Rensselaer loam, till substratum, 0-1%, S	3,780	1,900	970	690
RnA	Rimer loamy sand, 0-2%, S	1,500	600	100	100
RoA	Rimer loamy fine sand, deep phase, 0-2%,S	1,550	630	100	100
RtA	Rossburg silt loam, 0-2%, S, occasionally flooded	3,120	1,490	630	430
SeA	Shawtown loam, 0-2%, S	1,060	330	100	100
SeB	Shawtown loam, 2-6%, S	900	240	100	100
SfB	Shinrock silt loam, 2-6%, S	1,840	800	290	120
SgC2	Shinrock silty clay loam, 6-12%, M	1,200	420	160	100
SkB	Shinrock, till substratum-Glynwood complex, 1-4%, S	1,720	720	170	100
SmA	Shoals silt loam, 0-2%, S, occasionally flooded	2,310	1,030	330	180
SnA	Sloan loam, 0-1%, S, occasionally flooded	2,770	1,300	530	340
SoA	Sloan silty clay loam, 0-1%, S, occasionally flooded	2,630	1,220	460	280
SpA	Sloan silty clay loam, limestone substratum, 0-1%, S, occasionally flooded	2,630	1,220	460	280
StB2	St. Clair silty clay loam, 2-6%, M	500	200	100	100
StC2	St. Clair silty clay loam, 6-12%, M	350	200	100	100
ThA	Thackery loam, till substratum, 0-2%, S	1,920	850	230	100
TkA	Tiderishi loam, 0-2%, S	3,030	1,470	660	450
TnA	Toledo silty clay loam, 0-1%, S	2,440	1,100	400	230
ToB	Tuscola loamy fine sand, 2- 6%, S	1,750	750	250	140
TpA	Tuscola fine sandy loam, 0-2%, S	2,020	910	300	180
TpB	Tuscola fine sandy loam, 2-6%, S	1,840	800	290	170
TuB	Tuscola silt loam, 2-6%, S	2,340	1,050	460	280
UcA	Udorthents, loamy, 0-2%, S	350	200	100	100
UcD	Udorthents, loamy, 2-25%, S	350	200	100	100
Ur	Urban land, S	350	200	100	100
VaA	Vanlue loam, 0-2%, S	2,490	1,170	430	250
VeA	Vaughnsville loam, 0-3%, S	1,740	730	140	100
W	Water	0	0	0	0
WeA	Westland-Rensselaer complex, 0-1%, S	3,600	1,750	850	610