

Species	Count	%	Total Sp.	Total Sp.		
			Count	%	All Ash	%
ACER PLATANOIDES (CLEVELAND) (MAPLE, NORWAY CLEVELAND (CLM))	538	0.27				
ACER PLATANOIDES (COLUMNARE BROAD) (MAPLE, NORWAY COLUMNARE BROAD (BCM))	106	0.05				
ACER PLATANOIDES (COLUMNARE COMPACTI) (MAPLE, NORWAY COLUMNARE COMPACTI (CMC))	455	0.23				
ACER PLATANOIDES (COLUMNARE) (MAPLE, NORWAY COLUMNARE (COL))	4,530	2.26				
ACER PLATANOIDES (CRIMSON KING) (MAPLE, NORWAY CRIMSON KING (CKM))	3,810	1.9				
ACER PLATANOIDES (CRYSTAL) (MAPLE, NORWAY CRYSTAL (CRY))	7	0				
ACER PLATANOIDES (DEBORAH) (MAPLE, NORWAY DEBORAH (DNM))	1,706	0.85				
ACER PLATANOIDES (EMERALD LUSTRE) (MAPLE, NORWAY EMERALD LUSTRE (EME))	1	0				
ACER PLATANOIDES (EMERALD QUEEN) (MAPLE, NORWAY EMERALD QUEEN (EQM))	691	0.34				
ACER PLATANOIDES (FAIRVIEW) (MAPLE, NORWAY FAIRVIEW (FWV))	36	0.02				
ACER PLATANOIDES (FASSEN) (MAPLE, NORWAY FASSEN (FAS))	8	0				
ACER PLATANOIDES (MAPLE, NORWAY (NOR))	69,671	34.71				
ACER PLATANOIDES (PARKWAY) (MAPLE, NORWAY PARKWAY (PKM))	216	0.11				
ACER PLATANOIDES (PRINCETON GOLD) (MAPLE, NORWAY PRINCETON GOLD (PGM))	8	0				
ACER PLATANOIDES (ROYAL RED) (MAPLE, NORWAY ROYAL RED (RRM))	25	0.01				
ACER PLATANOIDES (SCHWEDLERI) (MAPLE, NORWAY SCHWEDLERI (SCW))	2,862	1.43				
ACER PLATANOIDES (SUMMERSHADE) (MAPLE, NORWAY SUMMERSHADE (SNM))	65	0.03				
ACER PLATANOIDES (SUPERFORM) (MAPLE, NORWAY SUPERFORM (SFN))	286	0.14	85,021	43.76		
FRAXINUS PENNSYLVANICA (ASH, GREEN (GRA))	26,906	13.4				
FRAXINUS PENNSYLVANICA (EMERALD) (ASH, GREEN EMERALD (EMA))	4	0				
FRAXINUS PENNSYLVANICA (JOHNSON) (ASH, GREEN JOHNSON (LEP))	1	0				
FRAXINUS PENNSYLVANICA (MARSHALL) (ASH, GREEN MARSHALL (MAA))	4	0				
FRAXINUS PENNSYLVANICA (NEWPORT) (ASH, GREEN NEWPORT (NPA))	2	0				
FRAXINUS PENNSYLVANICA (PATMORE) (ASH, GREEN PATMORE (PTA))	473	0.24				
FRAXINUS PENNSYLVANICA (SUMMIT) (ASH, GREEN SUMMIT (SMA))	170	0.08				
FRAXINUS SPP. (ASH, SPECIES)	147	0.07	27,707	13.79		
FRAXINUS AMERICANA (ASH, WHITE (WHA))	3,639	1.81				
FRAXINUS AMERICANA (AUTUMN APPLAUSE) (ASH, WHITE AUTUMN APPLAUSE (AAA))	45	0.02				
FRAXINUS AMERICANA (AUTUMN PURPLE) (ASH, WHITE AUTUMN PURPLE (APA))	169	0.08				
FRAXINUS AMERICANA (ROSEHILL) (ASH, WHITE ROSEHILL (RHA))	58	0.03				
FRAXINUS AMERICANA (SKYLINE) (ASH, WHITE SKYLINE (SKA))	105	0.05	4,016	1.99	31,723	15.78
GLEDITSIA TRIACANTHOS INERMIS (HALKE) (HONEYLOCUST, THORNLESS HALKE (HAL))	184	0.09				
GLEDITSIA TRIACANTHOS INERMIS (HARVE) (HONEYLOCUST NORTHERN ACCLAIM (NAL))	8	0				
GLEDITSIA TRIACANTHOS INERMIS (HONEYLOCUST, THORNLESS (LOC))	16,144	8.04				
GLEDITSIA TRIACANTHOS INERMIS (IMPERIAL) (HONEYLOCUST, THORNLESS IMPERIAL (IMP))	113	0.06				
GLEDITSIA TRIACANTHOS INERMIS (SHADEMAST) (HONEYLOCUST, THORNLESS SHADEMASTER (SML))	57	0.03				
GLEDITSIA TRIACANTHOS INERMIS (SKYLINE) (HONEYLOCUST, THORNLESS SKYLINE (SKL))	986	0.49				
GLEDITSIA TRIACANTHOS INERMIS (SUNBURST) (HONEYLOCUST, THORNLESS SUNBURST (SBL))	1	0				
GLEDITSIA TRIACANTHOS STREETKEEPER (HONEYLOCUST STREETKEEPER)	35	0.02	17,528	8.73		
TILIA AMERICANA (LINDEN, AMERICAN (AML))	957	0.48				
TILIA AMERICANA (SENTRY) (LINDEN, AMERICAN SENTRY (ASL))	225	0.11				
TILIA CORDATA (CHANCELLOR) (LINDEN, LITTLELEAF CHANCELLOR (CLL))	118	0.06				
TILIA CORDATA (CORINTHIAN) (LINDEN, LITTLELEAF CORINTHIAN (CNL))	210	0.1				
TILIA CORDATA (GLENLEVEN) (LINDEN, LITTLELEAF GLENLEVEN (GLL))	212	0.11				
TILIA CORDATA (GREENSPIRE) (LINDEN, LITTLELEAF GREENSPIRE (GSL))	498	0.25				
TILIA CORDATA (HARVEST GOLD) (LINDEN, LITTLELEAF HARVEST GOLD (HGL))	27	0.01				
TILIA CORDATA (LINDEN, LITTLELEAF (LIL))	6,070	3.02				

TILIA CORDATA (SHAMROCK) (LINDEN, LITTLELEAF SHAMROCK (SHL))	80	0.04		
TILIA EUCHLORA (LINDEN, CRIMEAN (CRL))	600	0.3		
TILIA EUCHLORA (REDMOND) (LINDEN, REDMOND (RDL))	149	0.07		
TILIA SPP. (LINDEN, SPECIES (LIN))	2,730	1.36		
TILIA TOMENTOSA (LINDEN, SILVER (SIL))	199	0.1		
TILIA TOMENTOSA (STERLING) (LINDEN, SILVER STERLING (SIS))	181	0.09		
TILIA TORMENTOSA (GREEN MOUNTAIN) (LINDEN, SILVER GREEN MOUNTAIN (GML))	31	0.02	12,287	6.12
ULMUS (NEW HORIZON) (ELM, NEW HORIZON (NHE))	297	0.15		
ULMUS (URBAN) (ELM, URBAN (URE))	2	0		
ULMUS AMERICANA (ELM, AMERICAN (AME))	740	0.37		
ULMUS CARPINIFOLIA (ELM, SMOOTHLEAF)	783	0.39		
ULMUS HOLLANDICA (GROENEVELD) (ELM, GROENEVELD)	1	0		
ULMUS HYBRID (ACCOLADE) (ELM, HYBRID ACCOLADE (ACE))	223	0.11		
ULMUS HYBRID (DANADA CHARM) (ELM, HYBRID DANADA CHARM (DCE))	97	0.05		
ULMUS HYBRID (EXPERIMENTAL) (ELM, HYBRID EXPERIMENTAL (EXP))	683	0.34		
ULMUS HYBRID (FRONTIER) (ELM, HYBRID FRONTIER (FRE))	15	0.01		
ULMUS HYBRID (HOMESTEAD) (ELM, HYBRID HOMESTEAD (UHE))	327	0.16		
ULMUS HYBRID (PATRIOT) (ELM, HYBRID PATRIOT (PAE))	55	0.03		
ULMUS HYBRID (PIONEER) (ELM, HYBRID PIONEER (UPE))	83	0.04		
ULMUS HYBRID (REGAL) (ELM, HYBRID REGAL (RGE))	653	0.33		
ULMUS HYBRID (TRIUMPH) (ELM, HYBRID TRIUMPH (TRE))	42	0.02		
ULMUS HYBRID (VANGUARD) (ELM, HYBRID VANGUARD (VAE))	6	0		
ULMUS HYBRID (W196-8) (ELM, HYBRID W196-8 (HEH))	1	0		
ULMUS HYBRID (W2-1) (ELM, HYBRID W2-1 (HEA))	5	0		
ULMUS HYBRID (W410-1) (ELM, HYBRID W410-1 (HEJ))	1	0		
ULMUS HYBRID (W41-10) (ELM, HYBRID W41-10 (HEE))	91	0.05		
ULMUS HYBRID (W43-5) (ELM, HYBRID W43-5 (HEF))	49	0.02		
ULMUS PARVIFOLIA (ELM, LACEBARK (LBE))	47	0.02		
ULMUS PUMILA (ELM, SIBERIAN (SIE))	286	0.14		
ULMUS RUBRA (ELM, RED (RDE))	55	0.03		
ULMUS SPP. (ELM, SPECIES (ELM))	2,687	1.34		
ULMUS WILSONIANA (PROSPECTOR) (ELM, PROSPECTOR (PRS))	38	0.02	7,267	3.62
QUERCUS ALBA (OAK, WHITE (WHO))	179	0.09		
QUERCUS BICOLOR (OAK, SWAMP WHITE (SWO))	2,150	1.07		
QUERCUS IMBRICARIA (OAK, SHINGLE (SHO))	179	0.09		
QUERCUS MACROCARPA (OAK, BUR (BUO))	1,289	0.64		
QUERCUS MACROCARPA X BICOLOR (OAK, SWAMP WHITE BUR (MBO))	69	0.03		
QUERCUS PALUSTRIS (OAK, PIN (PNO))	50	0.02		
QUERCUS ROBUR (OAK, ENGLISH (ENO))	2,064	1.03		
QUERCUS ROBUR FASTIGIATA (OAK, ENGLISH PYRAMIDAL (CEO))	272	0.14		
QUERCUS RUBRA (OAK, RED (REO))	124	0.06		
QUERCUS SPP. (OAK, SPECIES (OAK))	502	0.25		
QUERCUS SPP. (REGAL PRINCE) (OAK, REGAL PRINCE (RPO))	227	0.11		
QUERCUS VELUTINA (OAK, BLACK (BLO))	2	0	7,107	3.53
CELTIS OCCIDENTALIS (HACKBERRY, AMERICAN (HAC))	6,234	3.11		
CELTIS OCCIDENTALIS (PRAIRIE PRIDE) (HACKBERRY, AMERICAN PRAIRIE PRIDE (PPH))	1	0	6,235	3.11
ACER SACCHARUM (BONFIRE) (MAPLE, SUGAR BONFIRE (BON))	13	0.01		
ACER SACCHARUM (COLUMNARE) (MAPLE, SUGAR COLUMNARE (CHM))	66	0.03		
ACER SACCHARUM (COMMEMORATION) (MAPLE, SUGAR COMMEMORATION (COM))	52	0.03		

ACER SACCHARUM (GREEN MOUNTAIN) (MAPLE, SUGAR GREEN MOUNTAIN (GMH))	99	0.05		
ACER SACCHARUM (LEGACY) (MAPLE, SUGAR LEGACY (LHM))	73	0.04		
ACER SACCHARUM (MAPLE, SUGAR (SUG))	4,279	2.13		
ACER SACCHARUM (TEMPLES UPRIGHT) (MAPLE, SUGAR TEMPLES UPRIGHT (TUH))	2	0	4,584	2.29
PYRUS CALLERYANA (ARISTOCRAT) (PEAR, CALLERY ARISTOCRAT (ACP))	93	0.05		
PYRUS CALLERYANA (AUTUMN BLAZE) (PEAR, CALLERY AUTUMN BLAZE (ABP))	251	0.13		
PYRUS CALLERYANA (BRADFORD) (PEAR, CALLERY BRADFORD (BCP))	44	0.02		
PYRUS CALLERYANA (CHANTICLEER) (PEAR, CALLERY CHANTICLEER (CCP))	490	0.24		
PYRUS CALLERYANA (NEW BRADFORD) (PEAR, CALLERY NEW BRADFORD (NBP))	231	0.12		
PYRUS CALLERYANA (PEAR, CALLERY (PYR))	1,849	0.92		
PYRUS CALLERYANA (REDSPIRE) (PEAR, CALLERY REDSPIRE (RCP))	409	0.2		
PYRUS CALLERYANA (SELECT) (PEAR, CALLERY SELECT (SEP))	118	0.06		
PYRUS CALLERYANA (TRININTY) (PEAR, CALLERY TRINITY (TCP))	4	0	3,489	1.74
SYRINGA PEKINENSIS (LILAC, PEKIN (PKL))	6	0		
SYRINGA RETICULATA (IVORY SILK) (LILAC, JAPANESE TREE IVORY SILK (ITL))	1,236	0.62		
SYRINGA RETICULATA (LILAC, JAPANESE TREE)	1,602	0.8		
SYRINGA RETICULATA (MULTISTEM) (LILAC, JAPANESE TREE MULTISTEM (JTL-M))	15	0.01		
SYRINGA RETICULATA (SUMMER SNOW) (LILAC, JAPANESE TREE SUMMER SNOW (SSL))	36	0.02	2,895	1.45
MALUS SPP. (CRABAPPLE, SPECIES)	1,811	0.9		
MALUS ZUMI CALOCARPA (CRABAPPLE, RED BUD FLOWERING (ZCC))	26	0.01		
MALUS, SPP. (ADAMS) (CRABAPPLE, FLOWERING ADAMS (ADC))	30	0.01		
MALUS, SPP. (ADIRONDOCK) (CRABAPPLE, FLOWERING ADIRONDOCK (ADK))	9	0		
MALUS, SPP. (ALMEY) (CRABAPPLE, FLOWERING ALMEY (ALC))	2	0		
MALUS, SPP. (BACCATA COLUMNARIS) (CRABAPPLE, FLOWERING SIBERIAN COLMNM (CSC))	4	0		
MALUS, SPP. (BACCATA) (CRABAPPLE, SIBERIAN (SGC))	60	0.03		
MALUS, SPP. (CANDIED APPLE) (CRABAPPLE, FLOWERING CANDIED APPLE (CAC))	17	0.01		
MALUS, SPP. (CENTZAM) (CRABAPPLE, FLOWERING CENTZAM (CFC))	1	0		
MALUS, SPP. (CORALBURST) (CRABAPPLE, FLOWERING CORALBURST (CBC))	10	0		
MALUS, SPP. (DAVID) (CRABAPPLE, FLOWERING DAVID (DFC))	1	0		
MALUS, SPP. (FIREBIRD SARGENTI) (CRABAPPLE, FLOWERING FIREBIRD (SFC))	1	0		
MALUS, SPP. (HARGOZAM) (CRABAPPLE, FLOWERING HARGOZAM (HFC))	4	0		
MALUS, SPP. (HARVEST GOLD) (CRABAPPLE, FLOWERING HARVEST GOLD (HGC))	15	0.01		
MALUS, SPP. (HOPA) (CRABAPPLE, FLOWERING HOPA (HOC))	16	0.01		
MALUS, SPP. (HUPENHENSIS) (CRABAPPLE, FLOWERING TEA (TFC))	1	0		
MALUS, SPP. (INDIANMAGIC) (CRABAPPLE, FLOWERING INDIANMAGIC (IMC))	21	0.01		
MALUS, SPP. (IOENSIS) (CRABAPPLE, FLOWERING BECHTEL (BPC))	39	0.02		
MALUS, SPP. (JADE) (CRABAPPLE, FLOWERING JADE (RJC))	3	0		
MALUS, SPP. (LOUISAWEEPING) (CRABAPPLE, FLOWERING LOUISAWEEPING (MLW))	1	0		
MALUS, SPP. (PINK SPIRE) (CRABAPPLE, FLOWERING PINK SPIRE (PSC))	13	0.01		
MALUS, SPP. (PRAIRIFIRE) (CRABAPPLE, FLOWERING PRAIRIFIRE (PAC))	31	0.02		
MALUS, SPP. (PROFESSOR SPRENGER) (CRABAPPLE, FLOWERING PROF SPRENGER (PRC))	18	0.01		
MALUS, SPP. (PROFUSION) (CRABAPPLE, FLOWERING PROFUSION (PFC))	1	0		
MALUS, SPP. (RED BARON) (CRABAPPLE, FLOWERING RED BARON (BRC))	38	0.02		
MALUS, SPP. (RED JEWEL) (CRABAPPLE, FLOWERING RED JEWEL (JEC))	143	0.07		
MALUS, SPP. (RED SILVER) (CRABAPPLE, FLOWERING RED SILVER (RSC))	3	0		
MALUS, SPP. (ROBINSON) (CRABAPPLE, FLOWERING ROBINSON (RBC))	79	0.04		
MALUS, SPP. (ROYAL RAINDROP) (CRABAPPLE, FLOWERING ROYALRAINDROP (RRC))	55	0.03		
MALUS, SPP. (ROYALTY) (CRABAPPLE, FLOWERING ROYALTY (ROC))	7	0		
MALUS, SPP. (SARGENTII TINA) (CRABAPPLE, FLOWERING SARGENTII TINA (TCA))	1	0		

MALUS, SPP. (SARGENTII) (CRABAPPLE, FLOWERING SARGENTII (SAC))	22	0.01		
MALUS, SPP. (SELKIRK) (CRABAPPLE, FLOWERING SELKIRK (SKC))	3	0		
MALUS, SPP. (SHOWTIME) (CRABAPPLE, FLOWERING SHOWTIME(SHC))	5	0		
MALUS, SPP. (SPRING SNOW) (CRABAPPLE, FLOWERING SPRING SNOW (SPC))	16	0.01		
MALUS, SPP. (SUGARTYME) (CRABAPPLE, FLOWERING SUGARTYME (SRC))	22	0.01		
MALUS, SPP. (WINTERGOLD) (CRABAPPLE, FLOWERING WINTERGOLD (WGC))	1	0	2,530	1.24
GINKGO BILOBA (GINKGO (GNK))	1,667	0.83		
ACER CAMPESTRE (MAPLE, HEDGE (CAM))	1,028	0.51		
ROBINIA SPP. (LOCUST, SPECIES)	963	0.48		
GYMNOCLADUS DIOICUS (COFFEETREE, KENTUCKY (KYC))	927	0.46		
ACER SACCHARINUM (MAPLE, SILVER (SVM))	906	0.45		
TAXODIUM DISTICHUM (CYPRESS, BALD (BCY))	673	0.34		
ACER FREEMANII (AUTUMN BLAZE) (MAPLE, FREEMANII AUTUMN BLAZE (ABS))	647	0.32		
ACER GINNALA (MAPLE, AMUR (AMU))	436	0.22		
ACER TRUNCATUM (NORWEGIAN SUNSET) (MAPLE, PURPLEBLOW NORWEGIAN SUNSET (NSM))	405	0.2		
ALNUS GLUTINOSA (ALDER, EUROPEAN (EAL))	370	0.18		
UNKNOWN (UNKNOWN (UNK))	361	0.18		
ACER MIYABEI (MAPLE, MIYABE (AMY))	339	0.17		
ACER TRUNCATUM (PACIFIC SUNSET) (MAPLE, PURPLEBLOW PACIFIC SUNSET (PSM))	318	0.16		
CORYLUS COLURNA (FILBERT, TURKISH (TUF))	284	0.14		
CATALPA SPECIOSA (CATALPA, NORTHERN (CAT))	240	0.12		
PLATANUS OCCIDENTALIS (AMERICAN SYCAMORE (SYC))	224	0.11		
PRUNUS VIRGINIANA (CANADA RED) (CHOKECHERRY, RED (RCC))	190	0.09		
ACER FREEMANII (CELEBRATION) (MAPLE, FREEMANII CELEBRATION (AFC))	175	0.09		
LIQUIDAMBAR STYRACIFLUA (SWEETGUM (SWG))	175	0.09		
CARPINUS BETULUS (FASTIGIATA) (HORNBEAM, EUROPEAN FASTIGIATA (CBF))	164	0.08		
AMELANCHIER CANADENSIS (SERVICEBERRY, SHADBLOW (ACT))	149	0.07		
ACER FREEMANII (MAPLE, FREEMANII (RSM))	146	0.07		
PHELLODENDRON AMURENSE (CORKTREE, AMUR (AMC))	144	0.07		
AMELANCHIER GRANDIFLORA (ATM BRILLIANCE) (SERVICEBERRY, AUTUMN BRILLIANCE (AAB))	120	0.06		
CRATAEGUS PHAENOPYRUM (HAWTHORN, WASHINGTON (WTH))	117	0.06		
CRATAEGUS CRUSGALLIINERMUS (HAWTHORN, THORNLESS COCKSPUR (TCH))	113	0.06		
AMELANCHIER GRANDIFLORA (SERVICEBERRY (APS))	112	0.06		
ACER SPP. (MAPLE, SPECIES)	108	0.05		
METASEQUOIA GLYPTOSTROBOIDES (REDWOOD, DAWN (DRW))	102	0.05		
JUNIPERUS SPP. (JUNIPER, SPECIES (JUN))	89	0.04		
CRATAEGUS SPP. (HAWTHORN, SPECIES)	83	0.04		
OSTRYA VIRGINIANA (IRONWOOD (IRW))	78	0.04		
PRUNUS MAACKII (CHOKECHERRY, AMUR (MCC))	77	0.04		
ACER RUBRUM (MAPLE, RED (RUM))	76	0.04		
CRATAEGUS VIRIDIS (WINTER KING) (HAWTHORN, WINTER KING (WKH))	67	0.03		
CRATAEGUS CRUSGALLIINERMUS (CRUZAM) (HAWTHORN, THORNLESS COCKSPUR CRUZAM (TCC))	57	0.03		
PICEA PUNGENS (GLAUCA) (SPRUCE, COLORADO BLUE (CBS))	57	0.03		
AMELANCHIER X GRANDIFLORA ATM BRILLIANCE (MULTI-STEM ATM BRILLIANCE SRVCBERRY (AAB))	54	0.03		
AESCULUS HIPPOCASTANUM (HORSECHESTNUT, EUROPEAN (EHC))	53	0.03		
PRUNUS CISTERNA (SANDCHERRY, PURPLELEAF (PUC))	51	0.03		
CERCIS CANADENSIS (REDBUD, EASTERN (ERB))	48	0.02		
BETULA NIGRA (BIRCH, RIVER (RVB))	47	0.02		
PRUNUS CERASUS (CHERRY)	43	0.02		

PICEA SPP. (SPRUCE, SPECIES (SPR))	42	0.02
PINUS NIGRA (PINE, AUSTRIAN (AUP))	38	0.02
GINKGO BILOBA (MAGYAR) (GINKGO, MAGYAR (YGK))	33	0.02
PINUS SYLVESTRIS (PINE, SCOTCH (SCP))	33	0.02
TAXODIUM DISTICHUM (SHAWNEE BLAZE) (BALDCYPRESS, SHAWNEE BLAZE (BCS))	31	0.02
ACER NEGUNDO (MAPLE, BOXELDER (BOX))	30	0.01
CARPINUS BETULUS (COLUMNARIS) (HORNBEAM, EUROPEAN COLUMNARIS (CEH))	30	0.01
CARYA SPP. (HICKORY, SPECIES)	29	0.01
CARPINUS CAROLINIANA (HORNBEAM, AMERICAN (AMH))	26	0.01
PRUNUS SPP. (PRUNUS, SPECIES)	25	0.01
LIRIODENDRON TULIPIFERA (TULIP TREE (TUL))	24	0.01
THUJA OCCIDENTALIS (ARBOVIATE (ARB))	24	0.01
BETULA NIGRA (HERITAGE) (BIRCH, RIVER HERITAGE (HRB))	23	0.01
BETULA SPP. (BIRCH, SPECIES)	22	0.01
JUGLANS NIGRA (WALNUT, BLACK (BLW))	22	0.01
BETULA PAPYRIFERA (BIRCH, PAPER (PAB))	19	0.01
CLADRSTIS KENTUKEA (YELLOWWOOD, AMERICAN (AYW))	19	0.01
PRUNUS CERASIFERA (NEWPORT) (PLUM, PURPLE NEWPORT (NPP))	19	0.01
ACER FREMANII (AUTUMN FANTASY) (MAPLE, FREMANII AUTUMN FANTASY (AFS))	18	0.01
AMELANCHIER LAEVIS (SERVICEBERRY, ALLEGHENY (ASB))	18	0.01
POPULUS SPP. (HYBRID) (POPLAR, HYBRID (SPT))	18	0.01
AESCULUS HIPPOCASTANUM (BAUMANNI) (HORSECHESTNUT, EUROPEAN BAUMANNI (BHC))	16	0.01
PICEA ABIES (SPRUCE, NORWAY (NOS))	16	0.01
BETULA, PLATYPHYLLA (WHITESPIRE) (BIRCH, JAPANESE WHITESPIRE (WSB))	15	0.01
GINKGO BILOBA (MALE CLONE) (GINKGO MALE CLONE (MGK))	15	0.01
MAACKIA AMURENSIS (MAACKIA, AMUR (AMM))	15	0.01
MORUS SPP. (MULBERRY (MUL))	15	0.01
PRUNUS SPP. (SUMMER GLOW) (CHERRY, SUMMER GLOW (SGP))	15	0.01
PRUNUS SARGENTII (CHERRY, SARGENT (SAR))	14	0.01
ACER FREEMANII (ARMSTRONG) (MAPLE, FREEMANII ARMSTRONG (ARM))	13	0.01
JUGLANS CINEREA (BUTTERNUT (BUT))	12	0.01
MAGNOLIA SPP. (MAGNOLIA, SPECIES (MAG))	12	0.01
PRUNUS SPP. (SNOW GOOSE) (CHERRY, SNOW GOOSE (PSG))	12	0.01
FAGUS GRANDIFOLIA (BEECH, AMERICAN (AMB))	11	0.01
ROBINIA SPP. (PURPLE CROWN) (LOCUST, BLACK PURPLE CROWN (PCL))	11	0.01
ACER NIGRUM (MAPLE, BLACK (BHM))	9	0
AESCULUS, SPP. (AUTUMN SPLENDOR) (BUCKEYE, AUTUMN SPLENDOR (ASB))	9	0
AMELANCHIER GRANDIFLORA (ROBIN HILL) (SERVICEBERRY, PINK ROBIN HILL (ARH))	9	0
CORNUS ALTERNIFOLIA (DOGWOOD, PAGODA (PGD))	9	0
CERCIDIPHYLLUM JAPONICUM (KATSURATREE (KAT))	8	0
ROBINIA PSEUDOACACIA (LOCUST, BLACK (BLL))	8	0
SOPHORA JAPONICA (REGENT) (SCHOLARTREE, REGENT (RJP))	8	0
PICEA GLAUCA (DENSATA) (SPRUCE, BLACK HILLS (BHS))	7	0
PRUNUS VIRGINIANA (SHUBERT) (CHOCHECHERRY, SHUBERT (VSC))	7	0
ACER FREEMANII (SIENNA) (MAPLE FREEMANII SIENNA (ASS))	6	0
AESCULUS GLABRA (BUCKEYE, OHIO (OHB))	6	0
PINUS RESINOSA (PINE, RED (REP))	6	0
PINUS SPP. (PINE, SPECIES (PIN))	6	0
POPULUS TREMULOIDES (ASPEN, QUAKING (QUA))	6	0

PRUNUS MAACKII (MULTISTEM) (CHOKECHERRY, AMUR MULTISTEM (MCC-M))	6	0
JUNIPERUS VIRGINIANA, (CANART) (JUNIPER CANART (JVC))	5	0
PHELLODENDRON AMURENSE (MACHO) (CORKTREE, AMUR MACHO (MAC))	5	0
SORBUS AUCUPARIA (MOUNTAINASH, EUROPEAN (MTA))	5	0
ACER GRISEUM (MAPLE, PAPERBARK (PBM))	4	0
AESCULUS CARNEA (HORSECHESTNUT, RUBY (RUH))	4	0
AILANTHUS ALTISSIMA (TREE OF HEAVEN (TOH))	4	0
GYMNOCLADUS DIOICUS (EXPRESSO) (COFFEETREE, KENTUCKY EXPRESSO (ECT))	4	0
KOELREUTERIA PANICULATA (GOLDEN RAIN TREE (GRT))	4	0
PICEA GLAUCA (SPRUCE, WHITE (WHS))	4	0
PINUS MUGO (PINE, MUGO (MUP))	4	0
ACER TATARICUM (MAPLE, TATARIAN (TAR))	3	0
ABIES CONCOLOR (FIR, WHITE (WFR))	3	0
CARYA OVATA (HICKORY, SHAGBARK (SBH))	3	0
CASTANEA MOLLISSIMA (CHESTNUT, CHINESE)	3	0
ELAEAGNUS ANGUSTIFOLIA (OLIVE, RUSSIAN (ROV))	3	0
PINUS STROBUS (PINE, WHITE (WHP))	3	0
CARPINUS BETULUS (HORNBEAM, EUROPEAN (EHB))	2	0
CORNUS KOUSA (DOGWOOD, KOUSA (CKO))	2	0
CORNUS MAS (DOGWOOD, CHERRY (CCD))	2	0
FAGUS SYLVATICA (PURPUREA) (EUROPEAN BEECH, PURPLE (EPB))	2	0
LARIX LARICINA (LARCH, EASTERN (ELR))	2	0
NYSSA SYLVATICA (TUPELO (SRG))	2	0
PLATANUS ACERIFOLIA ' MORTON THORNHILL' (EXCLAMATION PLANETREE (LPE))	2	0
POPULUS ALBA (POPLAR, WHITE (WPO))	2	0
POPULUS DELTOIDES (COTTONWOOD, EASTERN (CTW))	2	0
SALIX SPP. (WILLOW, SPECIES (WIL))	2	0
TSUGA CANADENSIS (HEMLOCK, EASTERN (HEM))	2	0
ACER NEGUNDO (VARIEGATA) (MAPLE, BOXELDER VARIEGATA (VBX))	1	0
ACER PALMATUM (MAPLE, JAPANESE (JPM))	1	0
AMELANCHIER ARBOREA (SERVICEBERRY, DOWNY (DSB))	1	0
CARAGANA ARBORESCENS (PEASHRUB, SIBERIAN (CAP))	1	0
CASTANEA DENTATA (CHESTNUT, AMERICAN)	1	0
PICEA OMORIKA (SPRUCE, SERBIAN (SES))	1	0
PSEUDOTSUGA MENZIESII (FIR, DOUGLAS (DOF))	1	0
TAXUS CUSPIDATA (YEW, JAPANESE UPRIGHT)	1	0
THUJA OCCIDENTALIS (TECHNY) (ARBORVITAE, TECHNY (ABT))	1	0
VIBURNUM LENTAGO (VIBURNUM, NANNYBERRY (VLN))	1	0
XANTHOCERAS SORBIFOLIUM (YELLOWHORN (XTS))	1	0

Total Trees: 194,088
Distinct Species/Cultivars 295