Tree

AG = *Abies grandis*;

AM = *Arbutus menziesii*;

ACM = *Acer macrophyllum*;

AR = *Alnus rubra*;

CD = *Crataegus douglasii*;

CM = *Crataegus monogyna*;

Cspp = *Castanea* spp.;

MF = *Malus fusca*;

PB = *Populus balsamifera* ssp*. trichocarpa*;

PC = *Physocarpus capitatus*;

PE = *Prunus emarginata*;

PM = *Pseudotsuga menziesii* ssp*. menziesii*;

PT = *Populus tremuloides*;

QG = *Quercus garryana*;

RPU = *Rhamnus purshiana*;

SAU = *Sorbus aucuparia*;

SL = *Salix lucida* ssp*. lasiandra*;

SS = *Salix scouleriana*;

SSI = *Salix sitchensis*;

TB = *Taxus brevifolia*;

TH = *Tsuga heterophylla*;

TP = *Thuja plicata*

Shrub

AA = *Amelanchier alnifolia*;

AFF = *Athyrium filix-femina*;

BS = *Blechnum spicant*;

CA = *Convolvulus arvensis*;

COspp = *Cotoneaster* spp.;

CS = *Cornus stolonifera*;

CSS = *Cytisus scoparius*;

DL = *Daphne laureola*;

GS = *Gaultheria shallon*;

HD = *Holodiscus discolor*;

HF = *Hypericum formosum*;

HH = *Hedera helix*;

IA = *Ilex aquifolium*;

LI = *Lonicera involucrata*;

LO = *Lonicera ciliosa*;

MA = *Mahonia aquifolium*;

MN = *Mahonia nervosa*;

OC = *Oemleria cerasiformis*;

PG = *Polypodium glycyrrhiza*;

PL = *Philadelphus lewisii*;

PMU = *Polystichum munitum*;

PMY = *Paxistima myrsinites*;

RD = *Rubus discolor*;

RDI = *Ribes divaricatum*;

RN = *Rosa nutkana*;

RG = *Rosa gymnocarpa*;

RP = *Rubus parviflorus*;

RS = *Rubus spectabilis*;

RSA = *Ribes sanguineum*;

Rspp = *Rhododendron* spp.;

RU = *Rubus ursinus*;

RV = *Ribes viscosissimum*;

SA = *Symphoricarpos albus*;

SDO = *Spiraea douglasii*;

SRP = *Sambucus racemosa* ssp*. pubens*;

VM = *Vinca minor*;

VP = *Vaccinium parvifolium*

Herb

AB = *Adenocaulon bicolor*;

AGE = *Angelica genuflexa*;

AL = *Arabis lyrata*;

AM = *Achillea millefolium;*

ARU = *Actaea rubra*;

AT = *Achlys triphylla*;

BP = *Bellis perennis*;

CAR = *Cirsium arvense*;

CL = *Clematis ligusticifolia*;

CMA = *Conium maculatum*;

CO = *Cardamine oligosperma*;

CP = *Claytonia perfoliata*;

CSC = *Campanula scouleri*;

CSI = *Claytonia sibirica*;

CSII = *Carex sitchensis*;

CYspp = *Cyclamen* spp.;

EA = *Equisetum arvense*;

EH = *Equisetum hyemale*;

EHE = *Epipactis helleborine*;

EW = *Epilobium watsonii*;

GA = *Galium aparine*;

GD = *Geranium dissectum*;

GM = *Geum macrophyllum*;

GR = *Geranium robertianum*;

GT = *Galium trilorum*;

LA = *Lysichitum americanum*;

LAN = *Lunaria annua*;

LAspp = *Lamiaceae* spp.;

LC = *Lapsana communis*;

LM = *Lactuca muralis*;

LN = *Lathyrus nevadensis*;

MD = *Maianthemum dilatatum*;

MM = *Moehringia macrophylla*;

OCH = *Osmorhiza chilensis*;

OS = *Oenanthe sarmentosa*;

PA = *Pteridium aquilinum*;

PMA = *Plantago major*;

RF = *Ranunculus ficaria*;

RO = *Ranunculus occidentalis*;

ROC = *Rumex occidentalis*;

RR = *Ranunculus repens*;

SC = *Sanicula crassicaulis*;

SCO = *Stachys cooleyae*;

SD = *Solanum dulcamara*;

SM = *Stachys mexicana*;

SO = *Sisymbrium officinale*;

SSY = *Senecio sylvaticus*;

TG = *Tellima grandiflora*;

TL = *Trientalis latifolia*;

TO = *Trillium ovatum*;

TOF = *Taraxacum officinale*;

TT = *Tiarella trifoliata*;

UD = *Urtica dioica*;

VC = *Viola canadensis*;

VS = *Vicia sativa*

Invasive

CA = *Convolvulus arvensis*;

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HF = *Hypericum formosum*;

HH = *Hedera helix*;

LAspp = *Lamiaceae* spp.;

RD = *Rubus discolor*;

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