APPENDIX 1

SPECIES	CODE	SPECIES	CODE
Columns: 2 and 3 - Commercial Coniferous Species			
Douglas-fir	D	True Fir (white)	F
Western Hemlock	H	True Fir (grand)	F
Ponderosa Pine	P	Incense Cedar	I
Jeffery Pine	J	Western Red Cedar	R
Sugar Pine	S	Port-Orford-cedar	O
True Fir Noble/Shasta	N		

Columns: 9 and 12

Trees		Shrubs	
Red Alder	Al	Ribes spp. (current)	Ri
Big Leaf Maple	Mp	Rubus spp. (black berry)	Ru
Pacific Madrone	Md	Serviceberry	Sv
Chinquapin	Ch	Elderberry	El
Tanoak	Tn	Salmonberry	Sm
Canyon Live Oak	LO	Thimbleberry	Tm
Calif. Black Oak	BO	Huckleberry	Hu
Oregon White Oak	WO	Oregon Grape	OG
Oregon Myrtle	My	Honeysuckle	Ho
Oregon Ash	As	Poison Oak	PO
Cottonwood	Co	Scotchbroom	Sc
Willow spp.	Wi	Rhododendron	Rh
Dogwood	Dg	Vine Maple	VM
Cherry	Cr	Ocean Spray	OS
Pacific Yew	Yw	Hazel	Hz
Knobcone Pine	Kn	Varnishleaf (snowbrush)	Va
		Deerbrush	Dr
Forbes			
Wedgeleaf	Wd		
Bear Grass (sedge)	BG		
Whitethorn	Wh		
Bracken fern	Bf		
Manzanita	Mz		
Sword fern	Sf		
Salal	Sa	**Grasses**	
Canada Thistle	CT	annuals	Ga
Lupine	Lu	bi-annuals	Gb
Vetch	Ve	perennials	Gp

APPENDIX 2

Column 16: Vegetation Density Percent Classes

Symbol	L	M	H	VH
% Density	0 - 09	10 - 39	40 - 69	70 - 100

APPENDIX 3

Tree Damage Cause or Interfering Condition

Column 17 - VARIOUS		Column 18 - ANIMAL	
No Interfering Condition =	N	No Problem =	N
Brush & Animals =	B	Mountain Beaver =	B
Chlorosis =	C	Deer / Elk =	D
Debris (slash) unplantable =	D	Gopher =	G
Freezing Temperature / Frost =	F	Livestock =	L
Brush & Debris unplantable =	G	Mice =	M
Heat & Drought =	H	Porcupine =	P
Insect - general =	I	Rabbit / Hare =	R
Poor planting =	J	Woodrat =	W
Inadequate light - plantable =	L	Animal unknown =	A
Inadequate moisture =	M		
Brush density unplantable=	R		
Soil / Ravel movement =	S		
High temperature =	T		
Vegetation matting / crushing=	V		
Excessive water =	W		
Disease - general =	X		
Mechanical (chainsaw, etc.) =		Y	

Hazard Rating for items in Columns 17 and or 18

High = 1 MH = 3 Medium = 5 ML = 7 Low = 9

Examples:

D1 =	Deer are currently browsing seedling leaders extensively.
F7 =	Frost pocket area has low to moderate damage to several crop trees. Most trees have only minimal damage.
H5 =	Heat and Drought has a moderate retarding affect on conifer survival and growth.
X9 =	Occasional Blister rust on Sugar pin