

For Mandatory Project 001 and for Optional Project 003 the species preference for all service work is: PP,SP,DF,WF,LP

Units	Acres	Project #	Min Tree Ht to Cut	Mandatory Project 002 # of Snags to be created in each Unit	KT-CT .3.5.7#	Technical Specifications
1	175	1	6 inches		DXD	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
2	96	1	6 inches		LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
3	363	3	12 inches		DXD	20'X20' average spacing, In connectivity corridor decrease spacing to 16'X16' average spacing.
4	95	1	6 inches	3	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
5	49	3	12 inches		DXD	20'X20' average spacing
7	8	3	12 inches		ITM	remove all small diameter trees within 46' of the HWY fog line, beyond 46 feet of the fog line thin to 20X20 for PP and 14X14 for LP
8	27	3	12 inches		ITM	remove all small diameter trees within 46' of the HWY fog line, beyond 46 feet of the fog line thin to 20X20 for PP and 14X14 for LP
9	16	3	12 inches		DXD	remove all small diameter trees within 100' of the HWY fog line, beyond 100 feet of the fog line thin to 20X20
10	121	3	12 inches		DXD	remove all small diameter trees within 100' of the HWY fog line, beyond 100 feet of the fog line thin to 20X20
11	127	3	12 inches		DXD	Remove all trees with dwarf mistletoe in the upper half of crown, and thin remaining trees to a 20'X20' average spacing.
12	57	1	6 inches	14	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
13	54	1	6 inches		LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
14	109	1	6 inches	3	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
15	35	1	6 inches		LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
17	52	3	12 inches		LTM	20'X20' average spacing, In connectivity corridor decrease spacing to 16'X16' average spacing.
19	42	3	12 inches		ITM	20'X20' average spacing, In connectivity corridor decrease spacing to 16'X16' average spacing.
20	25	1	6 inches	1	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
21	30	1	6 inches	7	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
22	22	1	6 inches		LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
23	64	3	12 inches		DXD	Remove all trees with dwarf mistletoe in the upper half of crown, and thin remaining trees to a 20'X20' average spacing.
24	22	1	6 inches	7	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.
25	82	1	6 inches	26	LTM	Remove all ponderosa pine within 30 feet of the crown of a remaining over story infected Ponderosa Pine, and thin remaining trees to a 20'X20' average spacing.

This matrix is a graphical display of the KT-GT.9# provision specifications described in Attachment A. In case of a discrepancy, the provision language in KT-GT.9# Attachment A will govern.

Listed tree spacing requirements are stand averages. Spacing between individual trees may be plus or minus 50% of stated spacing in order to select the best tree. For example an 18 foot average spacing may have individual trees spaced between 9 and 27 feet apart.