

**APPENDIX 6 STOCKING STANDARDS 3 of 3**

Standards I.D.	Purpose	Biogeo. Sub-Zone	Site Series	Preferred Species	Acceptable Species	Stocking			Minimum Intertree Distance (m)	Maximum Density (2) (sph above cut off height)	Regen Delay (Max yrs)	Latest Free Growing (yrs)	Min. Free Growing Height (m) <small>Pl, Pw, Lw / Fd / Other / Dec.</small>	Crop verses Competition %	Professional Considerations
						Target	Minimum Preferred & Acceptable	Minimum Preferred							
						(well spaced)									
	<b>Wildland Urban Interface (WUI) Retain in THLB</b>	(1)	(1)	(2)	(2)	<b>700</b>	<b>300</b>	<b>150</b>	(1)	(1)	(1)	(1)	(1)	(1)	WUI Stocking Standard with the objective of balancing timber production and minimizing the build up of forest fuel during the rotation. Two pruning lifts on conifers are recommended for value.
	<b>Grassland/Fireguard Stocking Standards Removal from THLB</b>	all	all	none	none	<b>0</b>	<b>0</b>	<b>0</b>	n/a	n/a	n/a	n/a	n/a	n/a	Removal of land from the THLB for grasslands benchmark or for permanent fireguards to protect lives, homes and properties.

- (1) Apply the standards from the corresponding BEC / Site Series in the Keneknem Even Aged Stocking Standards.
- (2) Deciduous Stocking does not contribute towards maximum density.