

BCTS Seaward (tlasta) Extensive Alder (Dr) Standards - FSP 2024-29

SSID: 1079300

BGZ	Site Series	Regen Delay	Late FG	Target Stocking Standard (TSS)	Minimum Stocking Standard (MSS)	Broadleaf Species (Height)
CWH vm1	01 ¹ , 05, 06 ² , 07* , 08* , 09* , 10*	3	20	1500	1000	DR (4.0)
CWH vh1	01 ³ , 04 ⁴ , 05, 06, 07, 08, 09					
CWH vh2	01 ³ , 04 ⁴ , 05, 06, 07, 08, 09					
CWHmm1	01 ¹ , 05, 06 ² , 07, 08, 09,					
CWH ms2	01 ⁵ , 04 ⁶ , 05 ² , 06, 07					
CWH xm	01 ^{5,7} , 05 ⁶ , 07* , 08*					

Footnotes:

MITD is 2.0m except as described in Part V - Stocking Standards in the FSP.

Broadleaf Acceptability criteria is as described in Part V - Stocking Standards in the FSP.

* Best productivity sites.

¹ restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3-4/C.

² restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 5-6/C.

³ restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4-5/C.

⁴ restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3/C.

⁵ restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/C.

⁶ restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/D-E.

⁷ Do not manage for Dr unless site specific characteristics suggest a successful Dr regeneration.