

BCTS Seaward - Extensive Alder (Dr) Standards

SSID: 1050954

The extensive Dr Stocking Standards apply to the following site series:

BGZ	Site Series
CWH vm1	01, 05, 06, 07, 08, 09, 10
CWH vh1	01, 04, 05, 06, 07, 08, 09
CWH vh2	01, 04, 05, 06, 07, 08, 09
CWH ms2	01, 04, 05, 06, 07
CWH xm	01, 05, 07, 08

Regen Delay	Late FG	Target Stocking Standard	Minimum Stocking Standard	Min. Pref Stocking Standard	Height Relative to Competition	Preferred Species
3	20	1500	1000	1000	150% Dr (4.0)	

Footnotes:

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

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

CWH vm1: In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3-4/C. In the 06 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 5-6/C.

CWH vh1: In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4-5/C. In the 04 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3/C.

CWH vh2: In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4-5/C. In the 04 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3/C.

CWH ms2: In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/C. In the 05 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 5-6/C.

CWH xm: In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/C. In the 05 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/D-E.