Ecological Site Classification Report

Eastings(m)	Northings(m)	Grid Reference	Climate Scenario	Site Class	Filter	Brash	Drainage	Fertiliser/Nurse
413270	246520	SP132465	Baseline climate 1961-1990	Warm - Sheltered - Slightly dry	Native species only	No brash present	No drainage installed	No fertiliser

Site Description and Variables

The site has a warm, sheltered and slightly dry climate. The soils are very moist moisture status and medium nutrient status. Tree species recommendations in ESC do not take account of each countries regulatory approval process, so prior to including species in a forest plan advice should be sought from relevant forestry authorities.

Modifications	AT	CT	DAMS	MD	SMR	SNR
Default	1810.0	10.0	11.0	183.0	3.0(Very moist)	3.0(Medium)
Final	1810.0	10.0	11.0	183.0	3.0(Very moist)	3.0(Medium)

Species	Abbr.	Suit(Ecol)	Suit(Timber)	Yield	Limiting	AT	CT	DAMS	MD	SMR	SNR	Version
Scots pine	SP	●	●	9	SMR	●	●	●	●	●	●	3.3(A)
Downy birch	PBI	●	●	5	MD	●	●	●	●	●	●	3.2(A)
Silver birch	SBI	●	●	6	SMR	●	●	●	●	●	●	3.2(A)
Beech	BE	▲	▲	3	SMR	●	●	●	●	▲	●	3.1(A)
Ash	AH	●	●	8	SNR	●	●	●	●	●	●	3(A)
Pedunculate oak	POK	●	●	8	SMR	●	●	●	●	●	●	3.1(A)
Sessile oak	SOK	▲	▲	4	SMR	●	●	●	●	▲	●	3.2(A)
Aspen	ASP	●	●	12	SMR	●	●	●	●	●	●	3.2(A)
Common alder	CAR	●	●	10	SNR	●	●	●	●	●	●	3.2(A)
Rowan	ROW	●	●	2	SMR	●	●	●	●	●	●	3.3(A)
Wild service tree	WST	●	●	2	SMR	●	●	●	●	●	●	3(A)
Hornbeam	HBM	●	●	8	SMR	●	●	●	●	●	●	3(A)
Small-leaved lime	SLI	●	●	7	SMR	●	●	●	●	●	●	3(A)
Wych elm	WEM	●	●	7	SNR	●	●	●	●	●	●	3(A)
Wild cherry	WCH	●	●	8	SMR	●	●	●	●	●	●	3(A)
White willow	WWL	●	●	5	MD	●	●	●	●	●	●	3(C)
Holly	HOL	●	●	2	SMR	●	●	●	●	●	●	3(C)
Willow (SRC)	SRC	●	●	8	SMR	●	●	●	●	●	●	3(C)