

## Southwood Wood

### Data Records

Cpt	Area	Species gp	P Yr	Age	Annual growth m <sup>3</sup> /Ha/Yr	Thinning Volume removed 70% yield	Felling Volume removed M <sup>3</sup>	Notes	FELLING IMPACT						
									This Plan Ha Coppice 2010	Vision to 2030 Ha Coppice 2020	This Plan Ha Fell 2010	Vision to 2030 Ha Fell 2020	This Plan Ha Gp fell 2012	Vision to 2030 Ha Gp fell 2022	
1a	1.23	MB	1980	30	6	36.2		Thin for diversity							
1b	0.91	NMB	1950	60	4			Non thin							
1c	4.19	NMB	1950	60	6	70.4		Light thin only to begin							0.2
1c	0.1	MC	1980	30	8			Thin to remove							
1d	2.34	NMB	1930	80	4			Non thin							
1d	0.1	OG		0											
1efg	1.12	NMB	1930	80	4		12	Very light coppice on site	0.1	0.1					
1h	0.23	NMB	1970	40	2	2.3		Clear to improve OG			0.13				
1i	2.12	MB	1950	60	4	41.6									
1j	1.89	MB	1930	80	6	23.8		Light removal of beech							
1j	0.8	MB	1850	160	2			Retain as veterans							
2a	2.3	MB	1970	40	6	67.6			0.5	0.5					
2a	0.05	MC	1970	40	4			Thin to waste			0.05				
2b	0.03	DF	1950	60	14		18				0.03				
3a	1.38	MB	1960	50	6	40.6							0.2	0.2	
3b	0.76	NMB	1950	60	4			Non thin							
3c	0.28	MB	1950	60	4	5.5									0.15
5a	0.63	NMB	2000	10	4			Coppice under wayleave	0.63	0.63					
5b	0.73	NMB	1930	80	2			Non thin							
5b	0.8	NMB	1980	30	2			Non thin							
5c	0.31	MONT	1970	40	12		190				0.31				
5c	0.2	NMB	1980	30	6	5.9									
5d	0.85	POP	1965	45	10		130	Fell 40% deadwood 30%			0.6	0.25			
5e	1.01	MB	1965	45	4	9.9		Light thin only					0.15	0.15	
5f	0.41	MB	1950	60	6			Non thin							
5g	0.57	MB	1960	50	6			Non thin							
25.34 Ha 62.34 Acres									89.9 m <sup>3</sup> Woodland annual incremental growth	1.23	1.23	1.12	0.25	0.35	0.7
									303.6 m <sup>3</sup> removed over 10 years of thinning						
									350.0 m <sup>3</sup> removed over 10 years of felling						