Sub-Cpt Record / Felling / Restocking

(Felling: information required to produce a ten year felling licence, compliant with EUTR & CPET Category B)

Cpt	Sub Cpt	Area (Ha) Gross	Area (Ha) Net	Species	Desig-nations	Area to be felled (ha)	Type of Felling	Identify species that are more than 20% of the volume to be felled. Below 20%, record as MB or MC						Est Volume (m3) con	Est Volume (m3) bdlv	Pref' Felling Year	Notes (use this column for felling and restocking notes)	Restock area (ha)	% of open space	Spp: Species to be restocked %: Percentage of restock area, split by species												Total % including open space (must equal 100%) auto generated	Stocking Density (Stems Per Hectare)	% Established by natural regeneration	NEW Select restock proposal type
																				Spp	%	Spp	%	Spp	%	Spp	%	Spp	%	Spp	%				
C1		2.16	2.10	BI POK SYC BE W	AONB	0.21	RF	DF					WH	40		1	WH reduction	0.21	50	BI	25	POK	25									100	1100	100	Restock by Natural Regen
C2		12.02	12.02	WH AR POK MC M	AONB	3.61	RF	DF	WH	AR	POK	MC	MB	721	721	1	T, Halo, FC wet woodland	3.61	50	AR	50											100	1100	0	Restock With Coppice Reg
C3		1.27	1.25	OW POK HAZ SP	AONB																													
C4		1.51	1.51	HL DF NS BE M	AONB																													
C5		2.87	1.30	BE BI SP DF	AONB																													
C6		0.58	0.58	BI POK SYC	AONB																													
C7		2.11	2.09	K BI SP NS DF W	AONB																													
C8		0.18	0.18	BE POK HL SP N	AONB	0.18	T	BI	BE	POK	HL	SP	NS	11	11	1																		
C9		0.86	0.86	BI HOL POK NS	AONB																													
C10		2.37	2.30	SP POK BI	AONB																													
C11		0.90	0.90	P HAZ SYC BI HO	AONB																													
C12		1.95	1.95	HL SP SC BE PO	AONB	1.95	T	DF	HL	SP	SC	BE	POK	143	61	1																		
C13		0.14	0.14	SP HL BI POK	AONB																													
C14	a	2.31	2.28	K BI BE AR DF S	NB ASNW PA	0.23	FC	AR							57	1&2	FC wet woodland	0.23	0	AR	100											100	1100	0	Restock With Coppice Reg
C14	b	4.15	4.10	POK BI	AONB ASNW	0.41	T	POK	BI						102	2	Halo oaks creating room for canopy expansion																	
C14	c	0.53	0.53	POK SP BI	AONB PAWS																													
C15		1.69	1.69	P DF NS POK SYC	AONB	0.51	T	SP	DF	NS	POK	SYC		182	46	2	Halo oaks and thin remainder																	
C16		0.60	0.57	AR BI POK	AONB ASNW																													
C17		3.44	3.44	BI POK SP NS MB	NB ASNW PA	0.34	RF	BI	POK	SP	NS	MB		61	61	1&2	wet woodland	0.34	50	MB	50											100	1100	100	Restock by Natural Regen
C18		2.97	2.90	BI POK AR BPO	NB ASNW PA	0.58	FC	BI	POK	AR	BPO				104	1&2	FC wet wood halo oaks	0.58	30	AR	70											100	1100	0	Restock With Coppice Reg
C19		1.82	1.82	OK QCE BI HAZ H	ASNW PAWS LB																													
C20		0.44	0.44	POK ROK QCE SP	AONB	0.17	RF					SP	HL	44		1	HL at roadside	0.17	0	POK	40	BI	30	HAZ	30							100	1100	30	Restock by Natural Regen
C21		1.62	1.62	K HAZ NOM HBM	AONB	1.62	T	POK	HAZ	NOM	HBM	SP		20	176	2																		
H1	a	3.48	3.48	K HOL FM HAW A	SPA RAMSAR ASNW																													
H1	b	0.55	0.55	BI FM HBM ASP																														
H1	c	2.60	2.60	FM POK BI BE	SPA RAMSAR ASNW																													
H1	d	1.81	1.81	FM HAZ POK	SPA RAMSAR ASNW																													
H1	e	1.40	1.40	AR POK BI	SPA RAMSAR ASNW																													
H2		3.24	3.24	BI WCH BI HAZ																														
V1		6.18	6.18	POK HAZ DF HL	NW PAWS R	6.18	T	POK	HAZ	DF	HL			519	130	2	PAWS & coppice																	
V2	a	6.74	6.74	POK HAZ	PAWS RPG	6.74	T	POK	HAZ						708	2	PAWS & coppice																	
V2	b	10.12	10.12	HAZ BPO SC MC	PAWS RPG	2.02	RF	POK	HAZ	BPO	SC	MC	MB	162	648	1&2	PAWS & coppice, rides, thin	2.02	50	POK	20	BI	15	HAZ	15							100	1100	100	Restock by Natural Regen
V3		3.27	3.27	DF HL BE BI	PAWS RPG	3.27	T	DF	HL	BE	BI			172	172	2	PAWS & coppice, rides, thin																	
V4		3.37	3.37	BE SC POK HAZ	PAWS RPG	0.67	RF	BE	SC	POK	HAZ				256	1&2	PAWS & coppice, halo	0.67	50	POK	20	BI	15	HAZ	15							100	1100	100	Restock by Natural Regen
V5		4.66	4.66	K HAZ SC QCE B	PAWS RPG	0.93	RF	POK	HAZ	SC	QCE	BE			354	1&2	PAWS & coppice, halo	0.93	50	POK	20	BI	15	HAZ	15							100	1100	100	Restock by Natural Regen
V6		0.51	0.51	DL HL HAZ SYC S	PAWS RPG	0.51	T	HOL	HL	HAZ	SYC	SC		12	49	2	PAWS & coppice, halo																	
V7	a	4.03	3.80	L SP POK HAZ SC	PAWS RPG																													
V7	b	9.43	9.43	H BE BI DF MC N	WS ASNW R	1.89	RF	WCH	BE	BI	DF	MC	MB	198	462	1&2	PAWS & coppice, halo	1.89	50	POK	20	BI	15	HAZ	15							100	1100	100	Restock by Natural Regen
V8		4.51	4.51	BI GWL WWL HAZ	WS ASNW RPG																													
V9		3.10	3.10	I POK ROW BE DF	PAWS RPG	0.10	T					DF		20		Reduce conifer component via thinning - incorporating it into OG area.																			
V10		5.52	5.52	HAZ BE ROW WCH	WS ASNW R	0.55	RF	POK	HAZ	BE	ROW	WCH	SC		193	1&2	PAWS & coppice, halo path side beech and oak	0.55	50	POK	20	BI	15	HAZ	15							100	1100	100	Restock by Natural Regen
V11		1.02	1.02	GWL WWL POK HA																														
V12		0.35	0.35	POK HAZ																														
F1		2.14	2.00	SP HL HOL	I SAC NP CROW																													
F2		4.62	4.50	HL SC POK SC BI	NP																													
F3		6.36	3.25	OK SC SP BE HAZ	NP																													
F4		1.50	1.45	HL SP BI POK	NP																													
F5		1.62	1.00	BI HL	NP																													
F6		1.45	1.45	HL BI SP SC	NP																													
F7		0.48	0.48	HL SC POK	NP																													
F8		0.99	0.99	SP HL SC	NP																													
F9		3.26	3.20	BI SC POK GWL	NP																													
F10	a	3.58	3.58	HL SC BI HAZ MB	NP PAWS	0.35	RF	HL						125	0	2	PAWS restoration	0.35	10	SOK	20	BI	20	HAZ	20	WSH	30					100	1100		Restock by Natural Regen
F10	b	16.40	16.40	SOK BI SC	NP PAWS																													
F10	c	5.76	5.76	BI POK	NP PAWS																													
F10	d	5.07	5.07	HL SC BI HAZ MB	NP PAWS	2.50	RF	HL						708	0	2	PAWS restoration	2.50	20	SOK	20	BI	20	HAZ	20	WSH	20					100	1100		Restock by Natural Regen
F10	e	1.71	1.71	BE BI POK HL SC	NP																													