Sub-Cpt Record

Felling

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

Restocking

NEW

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	Select restock proposal type
																				Spp	%	Spp	%	Spp	%	Spp	%	Spp	%	Spp	%				
1	a	6.39	6.39	SS				SS																										
1	b	2.22	2.22	SS				SS																										
1	c	1.46	1.46	OG CAR HAZ ROW				OG	CAR	HAZ	ROW																							
1	d	1.31	1.31	SS SP				SS	SP																									
1	e	1.25	1.25	OG				OG																										
1	f	1.19	1.19	DF				DF																										
1	g	0.72	0.72	NS				NS																										
1	h	0.68	0.68	GF NF JCR RC				GF	NF	JCR	RC																							
1	i	0.58	0.58	SS SP				SS	SP																									
1	j	0.37	0.37	SS				SS																										
1	k	0.17	0.17	GAR				GAR																										
1	l	0.13	0.13	SP				SP																										
1	m	0.10	0.10	OG				OG																										
1	n	0.08	0.08	ROW CAR				ROW	CAR																									
1	o	0.07	0.07	NS OMS				NS	OMS																									
1	p	0.06	0.06	NS XF				NS	XF																									
1	q	0.06	0.06	NS CAT				NS	CAT																									
1	r	0.05	0.05	OL				OL									Stoneface/crag																	
1	s	0.04	0.04	ROW CAR				ROW	CAR																									
2	a	1.85	1.85	SS		1.85	T	SS						130																				
2	b	0.85	0.85	SS		0.85	T	SS						60																				
2	c	0.11	0.11	OG				OG																										
2	d	0.08	0.08	SS		0.08	T	SS						6																				
2	e	0.02	0.02	OG				OG																										
3	a	1.16	1.16	OG				OG																										
3	b	0.62	0.62	DF NF CP				DF	NF	CP																								
3	c	0.61	0.61	SS				SS																										
3	d	0.51	0.51	SS				SS																										
3	e	0.34	0.34	OG				OG																										
4	a	1.70	1.70	SS		1.70	T	SS						119																				
5	a	2.03	2.03	CAR SS JL RC		2.03	T	CAR	SS	JL	RC			85	41																			
5	b	1.62	1.62	SP SS NS DF M				RC	SP	SS	NS	DF	MC																					
5	c	1.58	1.58	BE		1.58	T	BE							79																			
5	d	1.49	1.49	SS DF		1.49	T	SS	DF					104																				
6	a	4.12	4.12	DF				DF																										
6	b	2.89	2.89	SS DF NS MCP				SS	DF	NS	MCP																							
6	c	1.00	1.00	SS DF NS				SS	DF	NS																								
6	d	0.64	0.64	RC NF CP		0.64	T	RC	NF	CP				45																				
6	e	0.29	0.29	CP RC DF NS				CP	RC	DF	NS																							
6	f	0.13	0.13	DF SS NS				DF	SS	NS																								
7	a	2.95	2.95	JL GF CP RC				JL	GF	CP	RC																							
7	b	2.51	2.51	DF	duous wood	2.51	T	DF						176																				
7	c	0.92	0.92	SS		0.92	T	SS						64																				
7	d	0.57	0.57	ROW SOK SY	duous woodland			ROW	SOK	SY																								
7	e	0.57	0.57	POK		0.57	T	POK							28																			
7	f	0.21	0.21	SS		0.21	T	SS						15																				
8	a	4.21	4.21	POK AH POK SC	duous wood	4.21	T	SY	POK	AH	POK	SC	BE		211																			
9	a	3.41	3.41	BE AH POK SY SC	duous wood	3.41	T	BE	AH	POK	SY	SC			171																			
9	b	2.00	2.00	DF	duous wood	2.00	T	DF						140																				
9	c	1.18	1.18	SS GF SY RC	duous wood	1.18	T	SS	GF	SY	RC			66	12																			
9	d	0.97	0.97	DF GF NF	duous wood	0.97	T	DF	GF	NF				68																				
9	e	0.43	0.43	AH BE SY	duous wood	0.43	T	AH	BE	SY					22																			
9	f	0.41	0.41	DF	duous wood	0.41	T	DF						29																				
9	g	0.13	0.13	XC	duous wood	0.13	T	XC						9																				
10	a	2.44	2.44	DF GF SS JL		2.44	T	DF	GF	SS	JL			171																				
10	b	1.58	1.58	DF WH GF RC		1.58	T	DF	WH	GF	RC			111																				
10	c	1.07	1.07	DF		1.07	T	DF						75																				
10	d	0.92	0.92	WH		0.92	T	WH						64																				
10	e	0.78	0.78	DF SS GF		0.78	T	DF	SS	GF				55																				
10	f	0.60	0.60	JL DF AH POK S		0.60	T	RC	JL	DF	AH	POK	SY	29	9																			
10	g	0.42	0.42	DF		0.42	T	DF						29																				
10	h	0.28	0.28	DF		0.28	T	DF						20																				
10	i	0.21	0.21	RC		0.21	T	RC						15																				
10	j	0.09	0.09	WH		0.09	T	WH						6																				
11	a	1.35	1.35	BE AH SY POK	duous wood	1.35	T	BE	AH	SY	POK				68																				
11	b	0.91	0.91	DF		0.91	T	DF						64																				
11	c	0.80	0.80	DF		0.80	T	DF						56																				
11	d	0.62	0.62	EL		0.62	T	EL						43																				
11	e	0.27	0.27	EL	duous wood	0.27	T	EL						19																				
11	f	0.26	0.26	BE RC		0.26	T	BE	RC					9	7																			
11	g	0.14	0.14	EL	duous wood	0.14	T	EL						10																				
11	h	0.14	0.14	XC		0.14	T	XC						10																				
12	a	4.76	4.76	SS				SS																										
12	b	3.89	3.89	DF RC WH SP		3.89	T	DF	RC	WH	SP			272																				
12	c	1.16	1.16	GF JCR RC				GF	JCR	RC																								
12	d	0.60	0.60	DF				DF																										
12	e	0.48	0.48	DF SS		0.48	T	DF	SS					34																				
12	f	0.41	0.41	NS				NS																										
12	g	0.30	0.30	CP		0.30	CF	CP						120		2029	Restock Spp - SP/100%	0.30	0	SP	100											100	2500-CON		Replant Felled area
12	h	0.23	0.23	SOK				SOK																										
12	i	0.21	0.21	SP				SP																										
12	j	0.12	0.12	OL				OL									Old sawmill																	
13	a	1.65	1.65	WH SS RC		1.65	T	WH	SS	RC				116																				
13	b	1.52	1.52	DF RC		1.52	T	DF	RC					106																				
14	a	4.94	4.94	SS DF CP RC WH		4.94	T	SS	DF	CP	RC	WH		346																				
14	b	1.82	1.82	SS WH SP JL		1.82	CF	SS	WH	SP	JL			728		2028	Restock Spp - SS/50%, RC/30%, WH/20%	1.82	0	SS	50	RC	30	WH	20							100	2500-CON		Replant Felled area
14	c	1.34	1.34	OG CP RC				OG	CP	RC																								
14	d	1.34	1.34	SS DF CP WH		1.34	T	SS	DF	CP	WH			94																				
14	e	1.17	1.17	OG				OG																										
14	f	0.16	0.16	NS		0.16	T	NS						11																				
15	a	9.96	9.96	WH DF NS RC SS		9.96	T	WH	DF	NS	RC	SS		697																				
16	a	2.32	2.32	SS DF NS RC				SS	DF	NS	RC																							
16	b	1.44	1.44	SS		1.44	T	SS						101																				
16	c	0.77	0.77	SS	duous wood	0.77	CF	SS						308		2028	Restock Spp - SS/80%, NS/20%	0.77	0	SS	80	NS	20									100	2500-CON		Replant Felled area
16	d	0.44	0.44	DF		0.44	T	DF						31																				
17	a	2.81	2.81	SS DF NS RC				SS	DF	NS	RC																							
17	b	2.68	2.68	RC WH EL SS D	duous wood	2.68	T	CP	RC	WH	EL	SS	DF	188																				
17	c	2.48	2.48	SS DF		2.48	T	SS	DF					174																				

Sub-Cpt Record

Felling

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

Restocking

NEW

Cpt	Sub Cpt	Area (Ha)		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	Select restock proposal type
		Gross	Net																	Spp	%	Spp	%	Spp	%	Spp	%	Spp	%	Spp	%				
17	d	1.76	1.76	CP SS DF WH		1.76	T	CP	SS	DF	WH			123																				
17	e	1.60	1.60	BE	duous woo	1.60	T	BE							80																				
17	f	0.44	0.44	WH SP RC		0.44	T	WH	SP	RC				31																				
17	g	0.20	0.20	SS				SS																										
18	a	2.66	2.66	SS DF NS RC				SS	DF	NS	RC																							
18	b	2.00	2.00	DF SS				DF	SS																									
18	c	1.55	1.55	SS DF NS RC				SS	DF	NS	RC																							
18	d	0.53	0.53	CAR OG		0.53	T	CAR	OG						13																			
19	a	5.64	5.64	SS DF NS RC				SS	DF	NS	RC																							
19	b	4.99	4.99	SS		4.99	T	SS						349																				
19	c	1.64	1.64	SBI ROW	grass and rush pastures			SBI	ROW																									
19	d	1.18	1.18	OG				OG																										
19	e	0.92	0.92	W CAR HAZ SOK				ROW	CAR	HAZ	SOK	SY																						
20	a	4.22	4.22	JL SS WH		4.22	T	JL	SS	WH				295																				
20	b	3.26	3.26	SP JL WH		3.26	T	SP	JL	WH				228																				
20	c	1.26	1.26	UP				UP									FLA 022/223/2020	1.26	20	SP	60	NBL	20									100	500-CON/1100-NBL		Replant The Felled Area
21	a	3.37	3.37	CP WH		3.37	T	CP	WH					236																				
21	b	2.48	2.48	CP SP RC				CP	SP	RC																								
21	c	0.18	0.18	WH		0.18	T	WH						13																				
22	a	4.93	4.93	JL		4.93	CF	JL						1972		2032	Restock Spp - SS/100%	4.93		SS	100										100	2500-CON		Replant Felled area
22	b	2.06	2.06	SP RC		2.06	T	SP	RC					144																				
22	c	0.54	0.54	BE		0.54	T	BE							27																				
22	d	0.32	0.32	SS				SS																										
22	e	0.20	0.20	SS				SS																										
23	a	5.45	5.45	DF WH RC SS CP		5.45	T	DF	WH	RC	SS	CP		382																				
23	b	2.51	2.51	AH		2.51	T	AH							125																				
23	c	0.74	0.74	SS				SS																										
23	d	0.64	0.64	DF		0.64	T	DF						45																				
23	e	0.51	0.51	DF		0.51	T	DF						36																				
23	f	0.41	0.41	DF		0.41	T	DF						29																				
24	a	3.41	3.41	DF		3.41	T	DF						239																				
24	b	2.61	2.61	WH SS NF CP R		2.61	T	DF	WH	SS	NF	CP	RC	183																				
24	c	1.16	1.16	GF RC MC CP W		1.16	T	DF	GF	RC	MC	CP	WH	81																				
24	d	0.61	0.61	WH		0.61	T	WH						43																				
24	e	0.46	0.46	WSO		0.46	T	WSO						32																				
24	f	0.45	0.45	DF				DF																										
25	a	3.22	3.22	WH				WH																										
25	b	0.59	0.59	WH				WH																										
26	a	7.30	7.30	UP				UP									FLA 022/223/2020	7.30		WH	50	SS	30	DF	10	SP	10					100	2500-CON		Replant The Felled Area
26	b	5.55	5.55	SP DF RF CAT				SP	DF	RF	CAT																							
26	c	3.07	3.07	WH				WH																										
26	d	1.50	1.50	SS		1.50	T	SS						105																				
26	e	1.37	1.37	SP				SP																										
26	f	1.13	1.13	WH CP SP		1.13	T	WH	CP	SP				79																				
26	g	1.10	1.10	SP SS CP RC				SP	SS	CP	RC																							
26	h	0.96	0.96	OG				OG																										
26	i	0.43	0.43	OG				OG																										
26	j	0.42	0.42	SS				SS																										
26	k	0.41	0.41	WH CP RC		0.41	T	WH	CP	RC				29																				
26	l	0.23	0.23	DF NS RC				DF	NS	RC																								
26	m	0.17	0.17	SS				SS																										
27	a	6.47	6.47	SP SS WH SBI		6.47	T	SP	SS	WH	SBI			408	32																			
28	a	7.43	7.43	OG SP				OG	SP																									
29	a	6.02	6.02	SS CP XC		6.02	T	SS	CP	XC				421																				
29	b	1.50	1.50	CP JL SP WH		1.50	T	CP	JL	SP	WH			105																				
30	a	8.93	8.93	SP		8.93	T	SP						625																				
31	a	4.75	4.75	SP				SP																										
31	b	0.89	0.89	SP		0.89	T	SP						62																				
32	a	3.85	3.85	UP				UP									FLA 022/223/2020	3.85		SS	90	NS	10								100			Replant The Felled Area
32	b	3.55	3.55	BE				BE																										
32	c	3.22	3.22	SS		3.22	T	SS						225																				
32	d	1.01	1.01	SS		1.01	T	SS						71																				
32	e	0.79	0.79	SS		0.79	T	SS						55																				
32	f	0.56	0.56	SS				SS																										
33	a	11.74	11.74	SS		11.74	T	SS						822																				
33	b	1.00	1.00	SBI CAR				SBI	CAR																									
34	a	2.77	2.77	DF		2.77	T	DF						194																				
34	b	1.95	1.95	RC SS JL	Deciduous woodland	1.95	T	RC	SS	JL				137																				
34	c	1.30	1.30	SS				SS																										
34	d	1.29	1.29	BE	Deciduous woodland	1.29	T	BE							65																				
34	e	0.61	0.61	DF		0.61	T	DF						43																				
34	f	0.44	0.44	SS		0.44	T	SS						31																				
34	g	0.12	0.12	SS		0.12	T	SS						8																				
35	a	7.26	7.26	SS DF JL		7.26	T	SS	DF	JL				508																				
35	b	1.61	1.61	SS				SS																										
35	c	0.47	0.47	SS		0.47	T	SS						33																				
36	a	3.04	3.04	DF WH JL		3.04	T	DF	WH	JL				213																				
36	b	1.18	1.18	DF		1.18	T	DF						83																				
36	c	1.15	1.15	SS		1.15	T	SS						81																				
36	d	0.89	0.89	SS		0.89	T	SS						62																				
36	e	0.32	0.32	SS DF GF				SS	DF	GF																								
36	f	0.31	0.31	DF				DF																										
36	g	0.25	0.25	SS				SS																										
37	a	4.92	4.92	WH SP DF SS JL RC		4.92	T	WH	SP	DF	SS	JL	RC	344																				
37	b	1.23	1.23	DF WH		1.23	T	DF	WH					86																				
37	c	0.64	0.64	WH SS DF		0.64	T	WH	SS	DF				45																				
37	d	0.55	0.55	DF WH SP		0.55	T	DF	WH	SP				39																				
37	e	0.44	0.44	DF		0.44	T	DF						31																				
37	f	0.42	0.42	DF		0.42	T	DF						29																				
37	g	0.22	0.22	SS		0.22	T	SS						15																				
37	h	0.20	0.20	SS DF		0.20	T	SS	DF					14																				
38	a	4.79	4.79	WH SS DF		4.79	T	WH	SS	DF				335																				
38	b	4.62	4.62	WH		4.62	T	WH						323																				

Sub-Cpt Record					Felling (information required to produce a ten year felling licence, compliant with EUTR & CPET Category B)											Restocking																NEW
Cpt	Sub Cpt	Area (Ha)		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	Select restock proposal type
		Gross	Net																Spp	%	Spp	%	Spp	%	Spp	%	Spp	%	Spp	%				
38	c	3.36	3.36	XC		3.36	T	XC					235																			
38	d	0.69	0.69	JL WH				JL	WH																							
38	e	0.29	0.29	SP				SP																								
38	f	0.25	0.25	JL		0.25	T	JL					18																			
38	g	0.20	0.20	XC		0.20	T	XC					14																			
38	h	0.15	0.15	DF				DF																								
38	i	0.13	0.13	SP				SP																								
38	j	0.11	0.11	SS WH CP		0.11	T	SS	WH	CP			8																			
39	a	5.10	5.10	SS		5.10	T	SS					357																			
39	b	0.34	0.34	WH		0.34	T	WH					24																			
40	a	10.06	10.06	SS				SS																								
40	b	1.20	1.20	OG CAR PBI ROW				OG	CAR	PBI	ROW																					
40	c	0.83	0.83	MOP				MOP																								
41	a	4.07	4.07	SP LP				SP	LP																							
41	b	2.42	2.42	SS		2.42	T	SS					169																			
41	c	1.37	1.37	SS		1.37	T	SS					96																			
43	a	7.40	7.40	SS CP SP NF		7.40	CF	SS	CP	SP	NF		2960		2027	Restock Spp - SP/50%, SS/30%, DF/20%	7.40	0	SP	50	SS	30	DF	20							100	2500-CON		Replant Felled area
43	b	4.70	4.70	SS		4.70	T	SS					329																			
44	a	4.63	4.63	SS		4.63	T	SS					324																			
44	b	4.49	4.49	DF		4.49	T	DF					314																			
44	c	1.48	1.48	SS		1.48	T	SS					104																			
44	d	1.17	1.17	CP SP SS DF				CP	SP	SS	DF																					
44	e	1.08	1.08	SS		1.08	T	SS					76																			
44	f	0.71	0.71	JL				JL																								
44	g	0.64	0.64	SS				SS																								
44	h	0.57	0.57	SS				SS																								
44	i	0.49	0.49	SS		0.49	T	SS					34																			
44	i	0.44	0.44	SS				SS																								
44	k	0.28	0.28	DF SP JCR		0.28	T	DF	SP	JCR			20																			
45	a	4.28	4.28	SS		4.28	T	SS					300																			
45	b	2.51	2.51	UP				UP								FLA 022/223/2020	2.51		SS	70	NBL	10	NS	10	SP	10					100	2500-CON/1100-NBL		Replant The Felled Area
45	c	1.01	1.01	SS				SS																								
45	d	0.87	0.87	SBI CP SS				SBI	CP	SS																						
45	e	0.63	0.63	SBI SP				SBI	SP																							