Sub-Compartment Record

Mandatory Fields | Total Gross Area for Site (ha): 389.91 | Fields for your own Management Purposes

Inventory

Fields for your own Management Purposes

Cpt	Sub Cpt	Area (Ha) Gross	Area (Ha) Net	Quick Species Code Ref: Identify species that are more than 20% of the volume to be felled. Below 20%, record as MB or MC							Designations	Planting Year	YC	WHC	Felling year	Felling age	EPS Present	Notes	Age	dbh	Top Height (m)	Vol per Ha (m3)	Thinning Cycle	Thinning Yield (m3)	Felling Year	Felling Yield (m3)	Thin+Fell Yield (m3)	Notes
1	a	6.39	6.39	SS								2025						SS/100%	1									
1	b	2.22	2.22	SS								2024						SS/100%	2									
1	c	1.46	1.46	OG	CAR	HAZ	BOW					2024						OG/40% CAR/20%	2									
1	d	1.31	1.31	SS	SP							2024						SS/60%, SP/40%	2									
1	e	1.25	1.25	OG														OG/100%										
1	f	1.19	1.19	DF								2025						DF/100%	1									
1	g	0.72	0.72	NC								2025						NC/100%	1									
1	h	0.68	0.68	GF	NF	JCR	RC					2025						GF/25%, NF/25%,	1									
1	i	0.58	0.58	SS	SP							2024						SS/60%, SP/40%	2									
1	j	0.37	0.37	SC								2024						SC/100%	2									
1	k	0.17	0.17	GAR								1970						GAR/100%	56									
1	l	0.13	0.13	SP								2025						SP/100%	1									
1	m	0.10	0.10	OG														OG/100%										
1	n	0.08	0.08	BOW	CAR							2024						BOW/50%, CAR/50%	2									
1	o	0.07	0.07	NS	OMS							2024						NS/50%, OMS/50%	2									
1	p	0.06	0.06	NS	XF							2024						NS/50%, XF/50%	2									
1	q	0.06	0.06	NS	CAT							2024						NS/50%, CAT/50%	2									
1	r	0.05	0.05	OG														Stonefarg/crag										
1	s	0.04	0.04	ROW	CAR							2024						ROW/50%, CAR/50%	2									
2	a	1.85	1.85	SC								2010						SC/100%	16									
2	b	0.85	0.85	SS								2010						SS/100%	16									
2	c	0.11	0.11	OG														OG/100%										
2	d	0.08	0.08	SS								2024						SS/100%	2									
2	e	0.07	0.07	OG														OG/100%										
3	a	1.16	1.16	OG														OG/100%										
3	b	0.62	0.62	DF	NF	CP						1994						DF/50%, NF/25%	32									
3	c	0.61	0.61	SC								2025						SC/100%	1									
3	d	0.51	0.51	SS								2024						SS/100%	2									
4	a	0.34	0.34	OG														OG/100%										
4	b	1.70	1.70	SC								2010						SC/100%	16									
5	a	2.03	2.03	CAR	SS	JL	RC					1920						CAR/40%, SS/20%,	106									
5	b	1.62	1.62	RC	SP	SS	NS	DF	MC			1920						RC/25%, SP/20%,	106									
5	c	1.58	1.58	RF								1925						RF/100%	101									
5	d	1.49	1.49	SS	DF							2003						SS/60%, DF/40%	23									
6	a	4.12	4.12	DF								2014						DF/100%	12									
6	b	2.86	2.86	SS	NF	MC	MCP					2023						SS/50%, NF/30%,	3									
6	c	1.00	1.00	SS	DF	SS						2024						SS/50%, DF/25%,	2									
6	d	0.64	0.64	RC	NF	CP						1908						RC/40%, NF/30%,	118									
6	e	0.26	0.26	RC	DF	NF	MC					1915						RC/35%, RC/25%,	111									
7	a	0.13	0.13	DF	SS	NS						2010						DF/60%, SS/20%,	16									
7	a	2.95	2.95	JL	GF	CP	RC					1930						JL/25%, GF/25%,	96									
7	b	2.51	2.51	DF							Deciduous woodland	1996						DF/100%	30									
7	c	0.92	0.92	SS								2010						SS/100%	16									
7	d	0.57	0.57	BOW	SOK	SY					Deciduous woodland	2024						BOW/40%, SOK/30%,	2									
7	e	0.57	0.57	BOW								1961						BOW/100%	75									
7	f	0.21	0.21	SS								2010						SS/100%	16									
8	a	4.21	4.21	SY	POK	AH	POK	SC	BE		Deciduous woodland	1925						SY/20%, POK/20%,	101									
9	a	3.41	3.41	BE	AH	POK	SY	SC			Deciduous woodland	1920						BE/20%, AH/20%,	106									
9	b	2.00	2.00	DF							Deciduous woodland	1961						DF/100%	75									
9	c	1.18	1.18	SS	GF	SY	RC				Deciduous woodland	1920						SS/40%, GF/20%,	106									
9	d	0.92	0.92	DF	GF	NF					Deciduous woodland	1989						DF/80%, GF/10%,	32									
9	e	0.43	0.43	AH	BE	SY					Deciduous woodland	1920						AH/40%, BE/30%,	106									
9	f	0.41	0.41	DF							Deciduous woodland	2010						DF/100%	16									
9	g	0.13	0.13	XC							Deciduous woodland	2003						XC/100%	23									
10	a	7.44	7.44	DF	GF	SS	JL					1915						DF/30%, GF/30%,	111									
10	b	1.58	1.58	DF	WH	GF	RC					1915						DF/30%, WH/30%,	111									
10	c	1.07	1.07	DF								1968						DF/100%	58									
10	d	0.92	0.92	WH								1956						WH/100%	70									
10	e	0.78	0.78	DF	SS	GF						1999						DF/80%, SS/10%,	27									
10	f	0.60	0.60	RC	JL	DF	AH	POK	SY			1956						RC/35%, JL/20%,	70									
10	g	0.47	0.47	DF								1985						DF/100%	41									
10	h	0.28	0.28	DF								1936						DF/100%	90									
10	i	0.21	0.21	RC								1920						RC/100%	106									
10	j	0.09	0.09	WH								2014						WH/100%	12									
11	a	1.35	1.35	BE	AH	SY	POK				Deciduous woodland	1915						BE/30%, AH/30%,	111									
11	b	0.91	0.91	DF								1989						DF/100%	32									
11	c	0.80	0.80	DF								1984						DF/100%	37									
11	d	0.62	0.62	EL								1908						EL/100%	118									
11	e	0.22	0.22	EL							Deciduous woodland	1908						EL/100%	118									
11	f	0.26	0.26	RF	RC							1940						RF/50%, RC/50%,	86									
11	g	0.14	0.14	EL							Deciduous woodland	1908						EL/100%	118									
11	h	0.14	0.14	XC								1908						XC/100%	118									
12	a	4.76	4.76	SS								2025						SS/100%	1									
12	b	3.89	3.89	DF	RC	WH	SP					1925						DF/50%, RC/25%,	101									
12	c	1.16	1.16	GF	JCR	RC						2025						GF/34%, JCR/33%,	1									
12	d	0.60	0.60	DF								2025						DF/100%	1									
12	e	0.48	0.48	DF	SS							1999						DF/80%, SS/20%	27									
12	f	0.41	0.41	NS								2025						NS/100%	1									
12	g	0.30	0.30	CP								1917						CP/100%	114									
12	h	0.23	0.23	SOK								2026						SOK/100%	0									
12	i	0.21	0.21	SP								2025						SP/100%	1									
12	j	0.17	0.17	OG														Old sawmill										
13	a	1.65	1.65	WH	SS	RC						1951						WH/50%, SS/40%,	75									
13	b	1.52	1.52	DF	RC							1899						DF/60%, RC/40%	127									
14	a	4.94	4.94	SC	DF	CP	RC	WH				1908						SC/20%, DF/20%,	118									
14	b	1.82	1.82	SS	WH	SP	JL					1908			2028	120		SS/60%, WH/20%,	118									
14	c	1.34	1.34	OG	CP	RC						1950						OG/49%, CP/31%,	76									
14	d	1.14	1.14	SS	DF	CP	WH					2005						SS/40%, DF/20%,	21									
14	e	1.12	1.12	OG														OG/100%										
14	f	0.16	0.16	NS								2010						NS/100%	16									
15	a	8.96	8.96	WH	DF	NS	RC	SS				1954						WH/60%, DF/15%,	72									
16	a	2.32	2.32	SS	DF	NS	RC					2026						SS/50%, DF/20%,	0									
16	b	1.44	1.44	SS								2000						SS/100%	26									
16	c	0.77	0.77	SC							Deciduous woodland	1954			2038	74		SC/100%	72									
16	d	0.44	0.44	NF								1969						DF/100%	57									
17	a	2.81	2.81	SS	DF	NS	RC					2026						SS/50%, DF/20%,	0									
17	b	2.68	2.68	CP	RC	WH	FI	SS	DF		Deciduous woodland	1903						CP/30%, RC/20%,	123									
17	c	2.48	2.48	SS	DF							2016						SS/50%, DF/50%	10									
17	d	1.76	1.76	CP	SS	DF	WH					2007						CP/40%, SS/20%,	19									
17	e	1.60	1.60	RF							Deciduous woodland	1903						RF/100%	123									
17	f	0.44	0.44	WH	CP	RC						1903						WH/60%, SP/20%,	123									
17	g	0.20	0.20	SS								2007						SS/100%	19									
18	a	2.66	2.66	SC	DF	NS	RC					2026						SC/50%, DF/20%,	0									
18	b	2.00	2.00	DF	SS							1999						DF/60%, SS/40%	27									
18	c	1.55	1.55	SS	DF	NS	RC					2026						SS/50%, DF/20%,	0									
18	d	0.53	0.53	CAR	OG							1960						CAR/50%, OG/50%	66									
19	a	5.64	5.64	SS	DF	NS	RC					2026						SS/50%, DF/20%	0									
19	b	1.99	1.99	SS								1989						SS/100%	37									
19	c	1.64	1.64	SBI	ROW						Purple moor grass and	2013						SBI/50%, ROW/50%	13									
19	d	1.18	1.18	OG														OG/100%										
19	e	0.92	0.92	ROW	CAR	HAZ	SOK	SY				2024						ROW/30%, CAR/20%,	2									
20	a	4.22	4.22	JL	SS	WH						1989						JL/50%, SS/25%,	37									
20	b	1.76	1.76	SP	JL	WH						1940						SP/34%, JL/33%,	86									
20	c	1.26	1.26	UP														FLA 022/223/2020										
21	a	3.37	3.37	CP	WH							2007						CP/50%, WH/50%	19									
21	b	2.48	2.48	CP	SP	RC						1908						CP/34%, SP/33%,	118									
21	c	0.18	0.18	WH								1945						WH/100%	81									
22	a	4.93	4.93	JL								1947			2032	85		JL/100%	79									
22	b	3.06	3.06	SP	RC							1910						SP/50%, RC/50%	116									
22	c	0.54	0.54	BE								1947						BE/100%	79									
22	d	0.32	0.32	SS								2010						SS/100%	16									
22	e	0.20	0.20	SC								2010						SC/100%	16									
23	a	5.45	5.45	DF	WH	RC	SS	CP				1940						DF/30%, WH/30%,	86									
23	b	2.51	2.51	AH								1918						AH/100%	108									
23	c	0.74	0.74	SC								2023						SC/100%	3									
23	d	0.64	0.64	DF								2005						DF/100%	21									
23	e	0.51	0.51	DF								1994						DF/100%	32									
23	f	0.41	0.41	DF								2005						DF/100%	21									
24	a	3.41	3.41	DF								1908						DF/100%	118									
24	b	2.61	2.61	DF	WH	SS	NF	CP	RC			1902						DF/30%, WH/30%,	124									
24	c	1.16	1.16	DF	CP	RC	MC	CP	WH			1980						DF/30%, DF/20%,	146									
24	d	0.61	0.61	WH								1950						WH/100%	76									
24	e	0.46	0.46	WSO								1902						WSO/100%	124									
24	f	0.45	0.45	DF								2005						DF/100%	21									
25	a	9.29	9.29	WH								2026						WH/100%	0									
25	b	0.59	0.59	WH								1995						WH/100%	31									
26	a	7.30	7.30	UP														FLA 022/223/2020										
26	b	5.55	5.55	SP	DF	RF	CAT					2023						SP/70%, DF/20%,	3									
26	c	3.07	3.07	WH								2026						WH/100%	0									
26	d	1.50	1.50	SS								2010						SS/100%	16									
26	e	1.17	1.17	SP								2026						SP/100%	0									
26	f	1.13	1.13	WH	CP	SP						1940						WH/50%, CP/30%,	86									
26	g	1.10	1.10	SP	SS	CP	RC					1947						SP/30%, SS/30%,	79									
26	h	0.96	0.96	OG														OG/100%										
26	i	0.43	0.43	OG														OG/100%										
26	j	0.42	0.42	SS								2010						SS/100%	16									
26	k	0.41	0.41	WH	CP	RC						1947						WH/50%, CP/30%,	79									
26	l	0.23	0.23	DF	NS	RC						2026						DF/70%, NS/20%,	0									
26	m	0.17	0.17	SS								2010						SS/100%	16									
27	a	8.47	8.47	SP	SS	WH	SRT					1930						SP/50%, SS/20%,	96									
28	a	7.43	7.43	OG	SP							1980						OG/90%, SP/10%	46									
29	a	6.02	6.02	SS	CP	XC						1997						SS/60%, CP/30%,	29									
29	b	1.50	1.50	CP	JL	SP	WH					1915						CP/50%, JL/30%,	111									
30	a	8.93	8.93	SP								1944						SP/100%	82									
31	a	4.75	4.75	SP								2026						SP/100%	0									
31	b	0.89	0.89	SP								1976						SP/100%	50									
32	a	3.85	3.85	UP														FLA 022/223/2020										
32	b	3.55	3.55	BE								1945						BE/100%	81									
32	c	3.22	3.22	SS								2000						SS/100%	26									
32	d	1.01	1.01	SS								2000						SS/100%	26									
32	e	0.79	0.79	SS								2000						SS/100%	26									
32	f	0.56	0.56	SS								2015						SS/100%	11									
33	a	11.74	11.74	SS								2015						SS/100%	11									
33	b	1.00	1.00	SBI	CAR							2015						SBI/80%, CAR/20%	11									
34	a	2.22	2.22	DF								1947						DF/100%	79									
34	b	1.95	1.95	RC	SS	JL					Deciduous woodland	1935						RC/50%, SS/30%	91									
34	c	1.30	1.30	SS								2023						SS/100%	3									
34	d	1.29	1.29	RF							Deciduous woodland	1943						RF/100%	83									
34	e	0.61	0.61	NF								2013						DF/100%	13									
34	f	0.44	0.44	SS								2007						SS/100%	19									
34	g	0.12	0.12	SS								2002						SS/100%	19									
35	a	7.26	7.26	SS	DF	JL						1989						SS/70%, DF/20%	17									
35	b	1.61	1.61	SS								2013						SS/100%	13									
35	c	0.47	0.47	SS								1972						SS/100%	54									
36	a	3.94	3.94	DF	WH	JL						1930						DF/50%, WH/40%,	96									
36	b	1.18	1.18	DF								1985						DF/100%	41									
36	c	1.15	1.15	SC								2002						SC/100%	24									
36	d	0.89	0.89	SC								1998						SC/100%	28									
36	e	0.32	0.32	SS	DF	GF						2007						SS/40%, DF/30%,	19									
36	f	0.31	0.31	DF								2007						DF/100%	19									
36	g	0.25	0.25	SC								2007						SC/100%	19									
37	a	4.92	4.92	WH	SP	DF	SS	JL	RC			1995						WH/35%, SP/20%,	31									
37	b	4.23	4.23	DF	WH							1900						DF/20%, WH/30%,	126									
37	c	0.64	0.64	WH	SS	NF						1989						WH/50%, SS/40%	37									
37	d	0.55	0.55	DF	WH	SP						1930						DF/50%, WH/30%,	96									
37	e	0.44	0.44	DF								1998						DF/100%	28									
37	f	0.43	0.43	DF								1998						DF/100%	28									
37	g	0.22	0.22	SS								2005						SS/100%	21									
37	h	0.20	0.20	SS	DF							2005						SS/50%, DF/50%	21									
38	a	4.79	4.79	WH	SS	NF						2014						WH/50%, SS/40%	12									
38	b	4.62	4.62	WH								1979						WH/100%	47									
38	c	3.36	3.36	XC								1947						XC/100%	79									
38	d	0.69	0.69	JL	WH							1954						JL/50%, WH/50%	72									
38	e	0.29	0.29	SP								1954						SP/100%	72									
38	f	0.25	0.25	JL								1954						JL/100%	72									
38	g	0.20	0.20	XC								1947						XC/100%	79									
38	h	0.15	0.15	DF								2002						DF/100%	126									
38	i	0.13	0.13	SP								1954						SP/100%	72									
38	j	0.11	0.11	SC	WH	CP						2013						SC/50%, WH/40%	13									
39	a	5.10	5.10	SS								1979						SS/100%	47									
39	b	0.34	0.34	WH								1947						WH/100%	79									
40	a	10.06	10.06	SS								1984						SS/100%	32									
40	b	1.20	1.20	OG	CAR	PBI	ROW					2025						OG/50%, CAR/25%,	1									
40	c	0.83	0.83	MOP								1915						MOP/100%	111									
41	a	4.07	4.07	SP	LIP							1945						SP/50%, LIP/50%	81									
41	b	2.47	2.47	SS								1988						SS/100%	38									
41	c	1.37	1.37	SS								1988						SS/100%	38									
43	a	7.40	7.40	SS	CP	SP	NF					1922			2022	55		SS/30%, CP/30%,	54									
43	b	4.70	4.70	SS								1988						SS/100%	38									
44	a	4.63	4.63	SS								2015						SS/100%	11									
44	b	4.49	4.49	DF								2016						DF/100%	10									
44	c	1.48	1.48	SC								2007						SC/100%	19									
44	d	1.17	1.17	CP	SP	SS	DF					1947						CP/40%, SP/20%,	79									
44	e	1.08	1.08	SS								2015						SS/100%	11									
44	f	0.71	0.71	SI								1945						SI/100%	81									
44	g	0.64	0.64	SS								2007						SS/100%	19									
44	h	0.57	0.57	SS								2007						SS/100%	19									
44	i	0.49	0.49	SC								1988						SC/100%	38									
44	j	0.44	0.44	SS								2007						SS/100%	19									
44	k	0.28	0.28	DF	SP	JCR						2015						DF/40%, SP/30%,	11									
45	a	4.29	4.29	SS								2005						SS/100%	21									
45	b	2.51	2.51	UP														FLA 022/223/2020										
45	c	1.01	1.01	SS								2010						SS/100%	16									
45	d	0.83	0.83	SBI	CP	SS						1960						SBI/60%, CP/40%	66									
45	e	0.63	0.63	SBI	SP							2005						SBI/60%, SP/40%	21									