OLD GROWTH SCORING SHEET

Easting:	Prism BAF:	2	2	ASSESSMENT TYPE		ASSESSMENT TYPE FEC Information	
Northing:	Cruisers:			PART 1		Forest Group:	
GIS Mapstand #	Date:			PART 2		VT:	
Plot #	Transect L	ength (m):	60				

	PART 1								
DBH(cm)		LIVE TREES Basal Area Tally - [Prism Plots] SPECIES							
2									
4									
6									
8									
10									
12									
14									
16									
18									
20									
22									
24									
26									
28									
30									
32									
34									
36									
38									
40									
42									
44									
46									
48									
50									
52									
54									
56									
58									
60									
62									
64									
66									
68+									
SUM	(0	0	0	0	C	C		
TOTAL TR	FFS	0							

2122							
	PART 2						
	SNAG TALLY						
SNAG DBH (cm)	DIAMETER HEIGHT(M) Volume (m)						

	PART 2						
DOWNED WOODY MATERIAL							
DIAMETER CATEGORY	#	Volume					
20		0.0					
30		0.0					
40		0.0					
50		0.0					
60		0.0					

PART 2					
TOTAL DEADWOOD					
DIAMETER VOLUME					
20	0.0				
30	0.0				
40	0.0				
50	0.0				
60 0.0					
TOTAL	0.0				

	PART 1							
	REFERENCE TREE							
#	# Species DBH Age Height							

NOTES						

TREE TO AGE				
TOTAL TREES Top 20% Tree				
< 11	2			
11 - 15	3			
16 - 20	4			
21 - 25	5			
26 - 30	6			
31 - 35	7			
36 - 40	8			
40 - 45	9			
> 45	10			

LIT/LT SPECIES	CATEGORY
Sugar Maple	Α
Yellow Birch	A/B
American Beech	Α
Red Spruce	Α
Eastern Hemlock	Α
Red Oak	Α
White Ash	Α
White Pine	Α
Red Maple	A/B
White Spruce	A/B
Black Spruce	A/B
Balsam Fir	В

FEC 2013 OLD-GROWTH FOREST DEFINITIONS					
OGR AGE	CATEC	GORY			
	Α	В			
140	TH1, TH2, TH3, TH4, TH5, TH6, TH7, TH8; SH1, SH2	HL3, HL4			
125	SH3, SH4, SH5, SH6, SH7; MW1, MW2, MW3; SP4, SP5, SP7, SP9; FP1, FP2, FP3; KA1, KA2	CO3, CO5, CO6			
115	WD3, WD4, WD6, WD8				
100	WC1, WC2, WC5, WC8; CE1	CO1, CO4; HL1, HL2			

FEC 2022 OLD-GROWTH FOREST DEFINITIONS						
OGR AGE	CATE	GORY				
	Α	В				
140	TH1, TH2, TH3, TH4, TH5, TH6, TH7, TH8, TH9; SH1, SH2,	HL3, HL4				
125	SH3, SH4, SH5, SH7; MW1, MW2, MW3, MW4, MW11, MW13; SP4, SP5, SP7, SP8; CA1, FP1, FP2, FP3; KA1, KA2, KA3					
115	WD3, WD4, WM1, WM2					
100	WC1, WC2, WC5, WC8, WC10	HL1, HL2, HL6; CB1, CB3				

	STAND LEV	EL SCORING	ì			
		100	115	125	140	<u>Score</u>
1. Age of top 20% of the basal area	< = 49% of OGR age	49	56	61	69	5
	50 - 79% of OGR age	50 - 79	57 - 91	62 - 99	70 -111	10
	80 - 99% of OGR age	80 - 99	92 - 114	100 - 125	112 - 139	20
	> = OGR age	100 - 124			140 - 174	30
	> = OGR + 25%	125	144	156	175	40
2. Primal Forest Value	Death continue de como		/ l		,	
	Past Logging documen Visual evidence of hun			wn:	_)	U
	No visual evidence of hun					10
	NO VISUAL EVIDENCE OF I	iuiiiaii uistu	IDance			10
3. Live Stems						
Α	> 50 trees/ha with >= 4	10cm				3
	> 70 trees/ha with >= 4	10cm				5
	> 100 trees/ha with >=	40cm				9
	> 20 trees/ha with >= 5	50cm				12
	> 5 trees/ha with >= 60)cm				15
В	> 50 trees/ha with >= 2	20cm				3
	> 100 trees/ha with >=	20cm				g
	> 20 trees/ha with >= 3					12
	> 40 trees/ha with >= 3					15
4. Volume of Deadwood						
4. Volume of Deauwood						
А	12 m3/ha with diamete	er >= 20cm				3
	6 m3/ha with diamete	r >= 30cm				5
	6 m3/ha with diamete					10
	6 m3/ha with diamete	r >= 50cm				15
В	Total deadwood volun	ne >= 10 m3	3/ha			3
	Total deadwood volun	ne >= 20 m3	3/ha			5
	Total deadwood volun	ne >= 30 m3	3/ha			10
	Total deadwood volum	ne >= 40 m3	/ha			15
5. Overstory Crown Closure						
,	Uniform closure with I	ittle light pe	enetration			2
	Small openings / mosa					5
6. Stand Structure	One understory					2
	Multiple layers in the u	inderstory				5
7. Ecological Features	No presence of ecolog	ical feature	S			0
-	Presence of pit and mo					2
	Presence of coral liche	n				8

STAND LEVEL SCORE	
1. Age	
2. Primal Value	
3. Live stems	
4. Deadwood	
5. Crown Closure	
6. Stand Structure	
7. Ecological Features	
Total	0