

Harvest Plan Summary

Block Location	Sec Plots	Area (ha)	VT %	Future VT %	ST %	EX %	WH %	Treat?	GS BA (m2/ha)	AGS %	LT %	LIT %	Species %	DBH Size Class (cm)				Est/Acc Rgn %		Mature Wildlife/ Geology	FMG User	Notes	Road				Private Land		
														BA (m2/ha)				All	LIT				Est. Volume	Removal (tne)		Const		SMP Sensitive Features	
														<10	10-20	>=25	>=35	Removal (tne)						OtherSW	HW (m)				
AP68499 beals meadow	A	14	23.8	SP9 64	SP9 71	ST2-G	M	Mod	No	33.0	14.9	3	69	32wP32rO14rM6IA4bS 3rS3bF2wB+	0	16	17	7	70 29	Mat	CT,O	SP/SS							No

Legend

Column Headings (Left to Right): **VT:** FEC vegetation type **ST:** FEC soil type **EX:** Wind Exposure **WH:** Windthrow Hazard **Treat:** Previously treated (Plantation, PCT, CT) **GS:** Growing Stock (DBH>=10cm)
AGS: Basal area of Acceptable Growing Stock **Tol:** % Basal area of Tolerant species: RS,SM,EH **LL:** % Long Lived Species: RS,SM,EH,WP,YB,WA,RO **Species %:** Species % by basal area (top 8)
DBH Size Class: Basal area by diameter class (cm) **Est/Acc Regen:** Established/Acceptable regeneration stocking at 2.4 m spacing, >0.3 m tall and <10 cm Dbh class for (i) all commercial species and (ii) long-lived (LL) species
Mature: Mature: I=Immature, M=Mature, O=OverMature **WildLife/Geology:** Special wildlife and geological features by Category (specify location) **FMG:** Prescription from Forest Management Guide **User:** User-defined Prescription
Notes: Comment number, see footnotes. **Sp/Bf:** BF,BS,WS,RS **Pine:** WP,RP only (JP is included in Other SW) **OtherSW:** Other softwood not listed in Sp/Bf or Pine **HW:** Hardwood
Volume Removal: Estimate of volume to be removed via proposed harvest method (tonnes), Classed by L-studwood/sawlogs or P-Pulp, and by Species group. Tonnage Reduction: 40% for CT,GS,IS,SH,SP,SR,SS,SU; 90% for ST; 100% for OR,OP,OW,SA
Road Const: New road construction or significant road upgrade required. Indicate metres and include shapefile of proposed activity if road required. **SMP:** Special Management Plan required **Sensitive Features:** Within or adjacent to the Block
Private Land: Is access over private land required?

Codes:

Exposure:
E=Exposed
ME=Moderately exposed
M=Moderate
MS=Moderately exposed
S=Sheltered

Wildlife/Geology: Special wildlife and biological features by category
SP=Seepage C=Caves CT=Cavity trees (>20cm dbh with cavity of size suitable for nesting)
S=Springs K=Karst M=Mast (oak, beech or witch hazel with mast)
ST=Streams O=Rock outcrop/Boulder fields N=Nests (raptors, heron colonies)
V=Vernal pools R=Ravine D=Deer wintering areas
W=Wildlife concentrations
U=Unique features
SR=Species at risk/concern
(http://www.novascotia.ca/natr/wildlife/biodiversity/species-recovery.asp)

Rx: Prescription	OT=Other
CR=Crop tree release	OW=Overstory rem & Weed
CT=Commercial thinning	PC=Precommercial thinning
GS=Group selection	SA=Salvage
HB=Refer to Forestry Field Handbook	SH=Shelterwood
IS=Individual tree selection	SP=Patch Shelterwood
LG=Let it grow	SR=Shelterwood Restoration
NH=No harvest	SS=Strip Shelterwood
OP=Overstory removal & Plant	SU=Uniform Shelterwood
OR=Overstory removal	ST=SeedTree

SMP:
AM=American Martin
BEN=Bald Eagle Nest
BFL=Boreal Felt Lichen
CL=Canada Lynx
DWA=Deer Wintering Areas
HC=Heron Colonies
MM=Mainland Moose
WT=Wood Turtles

Sensitive Features:
B=Boundary Lines
C=Camps, Cabins, Dwellings
H=Heritage or Cultural sites
O=Old Forest features
P=Power lines
R=Research trials, PSPs
S=Sensitive species habitat
T=Trails, Portages
W=Water course

Notes: