

APPENDIX 6.11 SMC Tree Comment Codes 2p.

Comment Code Table			
Code	Comment	Code Followed By Additional Information	Example
IT	First tree in row	Row #	IT 1, IT 2, IT 3, IT 4
AC	Alder Competition		AC
AD	Unknown Animal Damage	% Girdled	AD 35%
BB	Broken Bole <i>~ 2 log lengths up & below live crown - tree will die</i>		BB
BD	Bear Damage	% Girdled	BD 25%
BE	Bees		BE
BL	Broken Leader		BL
BN	Blowdown		BN
BR	Browsed		BR
BS	Basal Scar		BS
BT	Broken Top <i>upper third - still has live crown - will live</i>		BT
BY	By tree	Tree #	BY 199
CD	Cut down (accident)		CD
CF	Cat Face	% Girdled	CF 20%
CH	Chlorotic		CH
CL	Crooked Leader		CL
CR	Crook		CR
CT	Crown Tree		CT
DB	DBH on double bole		DB
DE	Dead Tree		DE
DL	Dead Leader		DL
DR	Deer Rub		DR
DT	Dead Top		DT
DY	Dying Tree		DY
ER	Elk Rub		ER
FA	Fascination		FA
FB	Forked Bole <i>above dbh but not into upper third</i>		FB

Comment Code Table			
Code	Comment	Code Followed By Additional Information	Example
FC	Fix Previous Crown Base Height	CBHT value & year	FC 5.1 87 FC 12.1 86
FD	Fix Previous DBH	DBH value & yr	FD 8.8 88
FH	Fix Previous Total Ht	THT value & yr	FH 18.9 89
FL	Forked Leader <i>within 1 to 3 years new growth</i>		FL
FS	Fix Species Code	Species Code	FS DF, FS WH
FT	Forked Top <i>upper third & one is dominant</i>		FT
IR	Tree In Row	Row #	IR 1, IR 2, IR 3, IR 4
LB	Limbed Bolt to	Height value	LB 5.5
LM	Lateral Measured		LM
MB	Mtn. Beaver Damage	% Girdled	MB 35%
MT	Multiple Top <i>juvenile trees or in upper third & no dominance</i>		MT
NA	Natural Regeneration		NA
NO	Nail Only		NO
NT	Not Tagged		NT
PD	Porcupine Damage	% Girdled	PD 15%
PW	Phellinus Weirii		PW
RA	Ramicorn		RA
SB	Same base as <i>forks below dbh</i>	Tree # <i>(multi-stem)</i>	SB 355, SB 354
SD	Spray Damage		SD
SI	Sinuosity		SI
SS	Sun Scald		SS
SW	Sweep		SW
TH	Tagged High		TH
TL	Tagged Low		TL
TO	Top Out		TO
UR	Uprooted Tree		UR
XL	Excessive Lean		XL