	Canadian			This checklis	t mi			TENCY CHECKLIST					
	Trainers								Supervisor				
	Foundation	Level Awareness			Ba	sic				Intermediate Husqvarr	na		
								\ _ _		Group			
т	Name elephone						/		lress/E-mail				—
I	Date								Company Location				
P Pa	ass,	C Cauti	ion needs coach	ning or superv	/isio	n,			FI	Fail not acceptable.			
1	ITEM	C	ONDITIONIN	G	Ρ	С	F		ITEM	BUCKING AND LIMBING	Ρ	С	F
1	Operator	Does Pre - Work						31		Checks Canopy Before Bucking or Limbing			
2	Well Being	Hydrates Regula						32	Dural dan a	Appropriate Grip To Prevent Kickback			
3	•	Faller Appears A						33	Bucking	Body Position to One Side and Solid Footing			
	ITEM		ETY EQUIPM		Ρ	C		34	And	Does Not Over - Reach To Make Cuts	\vdash		
4		Eye and Face Pro	d Head Protection	1	_			35	Limbing	Avoids Hazards and Unsafe Body Positioning Does not walk and cut	╋		
5 6		Hearing Protecti			_			36 37		Demonstrates Understanding of Forces In Log	┢──┤		
7	Demonal	Hi- Visibility App						,,	ITEM	NEW FALLING AREA	Р	<u> </u>	F
8	Personal	Appropriate Leg					3	38	Entering	Signals Faller From Outside Danger Zone	┯		_
9	Protective		Foot Protection					39	Active	Faller Turns Off Saw to Gain Eye Contact			
10	Equipment	Personal First ai	d Kit					10		Grants Permission to Enter Falling Area			
11		Whistle, and / o	r Radio When Ne	cessary				11	Falling	Keeps Saw Off During Process			
12		Gloves			_			12	Areas	Discusses and Follows An Exit Plan			
								13		Discusses Falling Plan For (2 or More Trees)	\square		
4.2	ITEM	Minimum 21 " le	TOOLS		Р	C		14	Site	Aware of Crew and Safe Work Distances	+		
13 14		Minimum 21 Te			_			15 16	Assessment	Able to Produce a Hazard Assessment Able to Mitigate Falling Hazards	+		
15	Axe	Axe Head Is Pinn			-		- 4	+0	ITEM	FALLING PROCESS	Р	6	F
10								17		Assesses Tree From Top to Bottom			
16		3 Wedges Minin	mum					18		Brushes out Escape Routes and Base of Tree			
17	Wedges and	Appropriate Size	e & Condition					19	Preparing	Establishes Lean and Safe Side			_
18	Felling Bar	At base of tree b	being felled						to Fall Tree				
19		Carries a Felling						50		Has Axe and Wedges at Base of Tree			
~ ~	ITEM	WORK PROC			P	С	_	51		Plans Tree Placement to Avoid Brushing	┥──┥		
20			regularly (20-30 r		_			52		Removes Duff and Bark Prior to Wedging	+		
21	Crew - Check	Understands Workings of an FLHA						53 54		Cleans and Checks Notch Cuts Level and Appropriate Back cut	+	_	_
	Procedures				-			55		Engages Brake and Sets a Wedge		_	_
								56	Falling The	Moves out Escape Route to Cover as Tree Begins			_
	ITEM	SUITABILITY	SUITABILITY / MAINTENANCE				F		Tree and	to Fall			
22		Is the saw maintained properly Is the saw suitable for the job					5	57 58 59	Directional Control	Waits for Canopy to Cease Moving Before			
23										Returning to Stump			
	Chainsaw									Uses Good Body Posture During Felling Cuts			
	Criteria									Uses Sight Lines to Construct Undercut Uses Chain Brake When Checking Outside	+		
					_			50		0			
		<u> </u>					61	51		Corner of Hinge Uses Sight Lines To Maintain Direction	+	_	
	ITEM	ITEM CHAINSAW HANDLING						52		Determines Tree Must Be Wedged	+		
24		Day Fasing to required					_	53		Has Proper Axe and Adequate Wedges at The			
25 26	Carrying a		Saw turned off when walking down hill					-	Axe and	Base of The Tree			
26	Chainsaw	Engages Chain brake Between Cuts						54	Wedging	Inserts Wedges as Soon as Necessary			
27	o	Engages The Cho			_		6	55	Techniques	Lifts Ear Muff and Looks up to Monitor Impact			
28		Controls the Sta					\mathbf{H}		reeninques	and Tree Movement When Struck	\vdash		
29	Chainsaw	Disengages Fast			_		- 6	56		Uses 2 Wedges Alternately Striking When		_	
30			tart the Chainsa							Necessary			
				checks on a	Falle	er, a			-	ould be used (follow format bellow)			
Tree	Undercut	Diameter	Back cut	Lean			Cont	rol	Score	Comments			
1													
2						<u> </u>							
3					_								_
4													
		H - H umboldt, C - C onventional, P - P ie, or V notch,											
	Lean		the l	ean,	, HA -	Не	avy leaner ago	ainst the lean, HL - Heavy leaner					
		Striaght, Split , Boring											
	<u>Control</u>	Was directional control maintained ? Y - Maintained, N - Not maintained (n											
								to maintain control of the tree will result					
		111 U SCOLE OJ U JO	n andt tree. Opert	ators shull be al	טופ ננ	Juer	munsti	ute	competency (on 3 out of 4 trees to receive a pass of 75 %			

Signature:	Signature:
Trainer /	Faller / Bucker