

## **Risk Based Faller Field Inspection**

Faller:			visor:			Date:					
Company:			wner:			Location:					
Timber Type:		Slope:		_			ting Method:				
□ Old Growth □ Second G		4:	□ <30 □ <60	<			e Chuck C R/W C G/Y			able	
Site Inspection Details: Fall intended to be used as part of BCFTS. Supervisors are enco processes.	a seri	es of ir	spections over time	e to e	ensure	that the	e faller is consistently meeting	g the sta	ndard	of the	
Observed Falling			Discussion Visit (	Only		Corrective Action Follow Up					
Previous Inspection Corrective Actions to be Addressed: 🔲 N/A											
Fallers must demonstrate			Q		• •						
□ ERP □ First A □ Falling Plan □ Site S					istanc	e ∐ □	Alternate Falling Means				
Comment:	pecilic	TIAZAI		5083							
Standards Observed During this Visit: "Only" mark the sections Refer to the BCFTS guidance document for the standards red									/isit.		
Observations	М	N/M	Observations		М	N/M	Special Falling Techniques	Discuss	М	N/M	
PPE			Chainsaw Handli	ng			Pushing/Limb-Tied				
Physical and Mental Well Being			Plan, Construct and Use Escape Routes				Small diameter against the lean <i>(Backcut 1<sup>st</sup>)</i>				
Control Falling Area			Falling the Tree	Falling the Tree			Heavy Leaner				
Axe, Wedges			Stump Quality				Short Stubby				
Chainsaw			Wedging SWP				Upslope Falling				
Transportation/Staging Area			Limbing and Tapi	ing			Re-Fall Cut-up Tree				
Hazards and Planning			Bucking				Danger Trees				
<b>Designated High Risk Viol</b> Ask faller to recite the High F					hat the	e faller	answers correctly.				
□ Failing to prepare safe/appropriate escape route							hing/Domino Falling				
☐ Failing to use pre-determined escape routes				Brus	hing of	standing trees where brush	ning can	be av	bided		
Unacceptable stump quality Wedging tools not immediately available					Leaving partially cut trees, unless done in accordance with the OHS regulation						
Danger trees are not fell progressively											
Deficiencies Observed and Corrective Actions Required: High Risk Violations Observed Automatically Default to a Risk Rating of High and Require a Follow Up											

1 3

1	☐ Knowledge	□ Procedures	Risk Rating:	□ Low	□ Med	🗆 High
Defici	ency:					
Corre	ctive Action:			Follow up	Required: [	∃Yes □No



## Deficiencies observed and Corrective Actions required: *High Risk Violations Observed Automatically Default to a Risk Rating of High and Require a Follow Up.*

2	□ Knowledge	Procedures	Risk Rating:	□ Low	□ Med	🗆 High
Deficio	ency:					
Correc	ctive Action:		F	Follow up Re	equired: 🛛	Yes 🗆 No

3	☐ Knowledge	Procedures	Risk Rating:	□ Low	□ Med	🗆 High
Defici	ency:					
Correc	ctive Action:		F	Follow up Re	equired: 🗆	Yes 🗆 No

4	☐ Knowledge	□ Procedures	Risk Rating: 🛛 Low 🗌 Med 🔲 High
Defici	ency:		
Correc	ctive Action:		Follow up Required: 🛛 Yes 🗋 No

**Notes:** Consider documenting the process of the inspection. What you saw and what you discussed. Note if previous corrective actions were adhered to or if further action is required. Also note positive observations.

Stumps: If supervisor requires evidence of stump quality during inspection, it can be captured here											
Stump #	Tree Species	Ground Slope %	Dia. Inches	B/C Inches	U/C Inches	UC %	U/C Type	U/C Opening	Backstep High side	Backstep Low side	Score A or U
1											
2											
3											

Faller Signature:	Supervisor Signature: