



Crosscut Saw Evaluation Form

Sawyer Address: Sawyer Address: Classroom: Field:	Sawye	r Na	ame:	Date:			Age	ncy/Cooperato	r Namo	e:		
Classroom: Field: Classroom: Classroom										BCHW		
Semail Address:	Classro	_					Saw	yer Address:				
E-mail Address: mail address with other federal agencies and non-federal organizations so that I can be contacted about saw project opportunities in my area(initial) Previous Certification:	Teleph	one	Number:					as I narmit the Fere	at Carria	a to share my Sayyar qualifications and a		
First Aid/CPR:	E-mail	Ad	dress:				mail a	ddress with other f	ederal ago	encies and non-federal organizations so that I		
SAFETY EQUIPMENT AND TOOLS Y/N												
V/N Hard hat			BELOW	TO BE	COMPL	ET	ED B	SAWYER E	VALU	ATORS		
Hard hat Eye protection Whistle/radio/cellular/telephone Long-sleeved shirt Wedges Axe selection, condition & guard				SAI	ETY EQ	UIP	MEN.	T AND TOOLS	S			
Eye protection	Y/N			Y/N					Y/N			
Long-sleeved shirt Wedges Axe selection, condition & guard		На	ırd hat							Saw selection, condition and guard		
Gloves						adio	/cellula	r/telephone				
Evaluators may score up to 3 attempts by sawyer to demonstrate proficiency. Do not use checkmarks: 0 or N/A= Not Evaluated, 1 = Needs Work, 2 = Demonstrates Ability, 3 = Shows Strength WORKSITE ASSESSMENT AND PREPARATION SCORE SCORE Overhead & ground hazard analysis Swamp out of work area Cut-No cut decision Spring poles: tension/compression analysis Escape route(s) (2 for double bucking) Use of axe and general technique Limb removal sequence SCORE Positive communication with co-workers Transportation of saw and axe Control of cutting area Sheath removal and placement Cut preparation Field storage of saw and axe Correct body position and technique Saw passing BUCKING SCORE SCORE Establish cutting plan Wedging procedure Communication with sawing partner Bucking Sequence Reassess cutting plan if needed Axe use and general technique Binds: tension, compression, torsion analysis Single bucking Severe side bind and multiple bind situations Double bucking			<u> </u>)							
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Keri observation Under bucking	_											
			Use of compound cuts			_	_	Over bucking Over bucking				
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Crosscut Saw Evaluation Form

]	FELLING		
SCORE	FELLING AF	REA	SCORE		FELLING PROCEDURE
	Go/no-go decision/walk a	ıway			re alteration (if necessary)
	Control of cutting area				procedure
	Positive communication			Saw rem	
					scape route/safety zone
	FELLING PROC	EDURE		Exposure	e time at stump
	Cutting Plan				
	Plumbing of lean (determ	ination of lay)			STUMP ANALYSIS
	Use of gunning sights			Felling to	o desired lay
	Under cut/face cut			Under cu	t/face cut
	Warning shout			Back cut	
	Back cut			Stump sl	ot
	Proper body position/look	king up		Hinge/ho	olding wood
	Binds: tension, compress	ion, torsion			
	EVAI	LUATOR'S ST	UMP ANALYSI	S SKETCH	ES
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\		\			
	Tree 1		Tree 2		Tree 3
leight	DBH	Height	DBH	I	HeightDBH
	Species	% Slope	Species	0	% SlopeSpecies
% Slope	Species	/U DIOPC	Species	/	o Stope Species
	species	Condition	species		
Condition		Condition			ConditionSpeciesSpecies
Condition		Condition Feet from center			Condition
Condition		Condition			Condition
Condition		Condition			Condition
Condition	of lay	Condition	of lay	F	Conditioneet from center of lay
Condition	of lay	Condition		F	Conditioneet from center of lay
Condition	of lay	ConditionFeet from center	of lay	final app	Conditioneet from center of lay
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