Appendix C. Inner Zone Hardwood Conversion Worksheet

1. Does the landowner own 500 feet upstream and 500 feet downstream of the conversion		owner own 500 feet upstream and 500 feet downstream of the conversion unit?
	☐ Yes.	Continue to question 2.
	☐ No.	Stop, does not qualify for hardwood conversion.
2.	-	n areas next to the conversion unit have the required shade described in WAC 222-30-040 oot buffer with trees 40 feet tall on both sides of the stream 500 feet above and below the
	☐ Yes.	Continue to question 3.
	☐ No.	Stop, does not qualify for hardwood conversion.
3.	Is there evidence that the conversion unit area can be successfully reforested with conifer and support development of a conifer stand?	
	☐ Yes.	Continue to question 4.
	☐ No.	Stop, does not qualify for hardwood conversion.
4. Does the RMZ core or inner zone within the conversion unit contain a stream adjacent par		core or inner zone within the conversion unit contain a stream adjacent parallel road?
	☐ Yes.	Stop, does not qualify for hardwood conversion.
	☐ No.	Continue to question 5.
5.	Has the landowner successfully performed post-harvest treatment to convert a hardwood dominated stand to a conifer stand?	
	☐ Yes.	Continue to question 6.
	☐ No.	Continue to question 6.
6. Are there fewer than 57 conifer trees 8		er than 57 conifer trees 8 inches or larger in dbh per acre in the conversion unit area?
	☐ Yes.	Continue to question 7.
	☐ No.	Stop, does not qualify for hardwood conversion.
7.	Are there fewer than 100 conifer trees larger than 4 inches in dbh per acre in the conversion unit area?	
	☐ Yes.	Continue to question 8.
	☐ No.	Stop, does not qualify for hardwood conversion.
8.	Does the stand meet desired future condition requirements [(WAC 222-30-021(1)(b)]?	
	☐ Yes.	Stop, does not qualify for hardwood conversion.
	☐ No.	Provided you correctly answered all the above questions the proposed unit qualifies for hardwood conversion in the inner zone.