

Appendix F. Stream Shade Assessment Worksheet

Refer to Forest Practices Board Manual Section 1—*Method for Determination of Adequate Shade Requirements on Streams* to evaluate stream shade to complete this worksheet.

Stream Identifier: _____ Stream Type (S, F): _____ Stream Width (ft.): _____ Stream Length (ft.): _____

Temperature Category: 16° 18° Elevation: _____ Canopy Cover Required per Nomograph (%): _____

CANOPY CLOSURE										
Plot #	<i>Pre-harvest Condition</i>					<i>Proposed Post-harvest Condition</i>				
	Down Stream	Up Stream	Left	Right	Average	Down Stream	Up Stream	Left	Right	Average
		Pre-harvest Canopy Closure (%)					Post-harvest Canopy Closure (%)			
NOTE: Post-harvest canopy closure must meet or exceed required canopy cover per nomograph in Board Manual Section 1.							Difference between pre-harvest and post-harvest (%)			

Note: If the proposal is in Eastern Washington AND within the Bull Trout Overlay, harvest of shade trees is NOT permitted within 75' of the bankfull width (BFW) or channel migration zone (CMZ), whichever is greater (WAC 222-030-040 (1)).