Small Scale Salvage Harvesting Detail

Area I.D.	Lat./Long.	Species Composition	Access Volume(m³) A	Hazard Trees 1½ tree length outside the permit area Volume (m³) B	Total Site Harvest Volume (m³) A + B + Site harvest vol	Access Comments (Bladed Trails, Stream Crossings, Hazards etc)	General Comments (FN issues, Unique Leave Tree Requirements, etc)
			Pl =	Pl =	Pl =		
Harvest			Fd =	Fd =	Fd =		
Totals			Sx =	Sx =	Sx =		
			Py =	Py =	Py =		
			Other =	Other =	Other =		
			Access vol. =	I & H Vol. =	Total Harvest vol. =		

								Riparian Management Zones						
Area ID	Area (ha)	Gross Volume for site only (m³)	Slope % average	Site Sensitivity L - M - H	#'s Infested Trees Green/ Red/ Gray	Harvesting Method	Leave Tree Characteristics/Estimated Reserve Volume	Class	In block	Next to block	RRZ	RMZ	Machine buffer	Special Concerns / Comments Please indicate the percentage of Harvested timber that is damaged (fire, insects, blowdown, weather)
Totals														