HAZARD MANAGEMENT PLAN

PROJECT NAME Dawson Lake Cedar

PROJECT NUMBER TBD

TREATMENT TYPE This project will treat the slash hazard resulting from the Dawson Lake Cedar timber sale, CR225095, to the required 5 points or less.

SLASH HAZARD WORKSHEET

Hazard Characteristics	**All Units**	Hazard Points
Fuel Quantity	15.5 tons/acre	17
Site Factor	West/East aspect, 35% slope	4
Unit Size	123 acres	1
Other Factors	Structure within 330’	5
	Total Hazard Points	27

Offset Characteristics	All Units	Offset Points
Disposal	Whole tree yarding (85% ground based, 15% prescriptive)	14
Modification	Crushing	2
Isolation	Lake/wetland bisects units	2
Access Control	Gate on 2222 road. Temp roads (A) and (C) will be obliterated.	1
Availability of Water	Availability for helicopters and engines that self-replenishes every operational period.	3
	Total Offset Points	22
	TOTAL HAZARD POINTS	**5**

GENERAL HAZARD PLAN AGREEMENT

It is understood that the Hazard Plan is a description of the proposed work that will need to be completed to reduce the slash loads on the project area. Final slash loadings will vary due to harvesting methods and utilization of the merchantable and non-merchantable products. Changes to this plan will be agreed to in writing. Final protective district approval of the slash treatment will be made by issuing a clearance.