PRESALE DATA

ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
					GR / NET		
					GR / NET		

(STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.)

TREATMENT PLAN

(TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.).

Go Back Trail = Skid Trail.

Retain danger trees felled along haul routes.

Owl restriction may be lifted if surveys are done and no owls are found. Consult with Wildlife Biologist.

Erosion Control: Do not subsoil steep slopes. Scattered slash maybe substituted for seed and mulch on a case by case basis.

During thinning operations, timber should be directionally felled away from botantical occurrences.

Within 100' of FR 90: Landings and temporary roads will be minimized and placement reviewed by recreation staff. Do not rehabilitate with root wads.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED DATE	BY

LAYOUT & CRUISE

INDICATE METHOD USED TO MARK OR DESIGNATE BOUNDARIES AND/OR TREES. INDICATE TYPE OF CRUISE, SAMPLE SIZE, INTENSITY, GRADING, ETC.

All trees Marked with blue paint which meet the minimum tree diameter stated on Page 1 of the contract are designated for cutting.

CRUISE COMPLETED DATE	BY	DESIGNATION COMPLETED DATE	BY

WORK PLANNED ON ACTIVITY RECORDS FOR: SLASH TREATMENT DATE	BY	REFOR-TSI DATE	BY	APPRAISAL COMPLETED DATE

R6-2400-90 (6/73) TIMBER HARVEST ACTIVITY RECORD

PROJECT AREA MAP (STICK ON FORM R6-5400-11)

IDENTITY

COMPARTMENT NAME	COMPT. NO.	Stand Tag
Quad Name		Quad Number
TWP. / RANGE	NORTH	0 SCALE-MILES ½ — 8 IN. = 1 MILE
PROJECT NAME: Big Creek	UNIT NO. 52	ACRES 15

SITE

SLOPE	EXPOSURE	ELEVATION
5%	NNW	
SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

Activity Code	TRI-Posted-Act ME Date	Management Direction From TRI

PRE-TREATMENT

Tree Cl.	Species	Size	TR/AC	BA/AC	VOL/AC	Age	Mstoe
					GB / NET		
					GB / NET		

(Stand Condition, Damaging Agents, Ground Vegetation, Etc.)

TREATMENT PLAN

(Treatment Objective, Silv. Prescrip., Recommended Stocking Level, Logging Plan, Sale Contract Requirements, Etc.).

Go Back Trail = Skid Trail.

Retain danger trees felled along haul routes.

Owl restriction may be lifted if surveys are done and no owls are found. Consult with Wildlife Biologist.

Erosion Control: Do not subsoil steep slopes. Scattered slash maybe substituted for seed and mulch on a case by case basis.

During thinning operations, timber should be directionally felled away from botantical occurrences.

Within 100' of FR 90: Landings and temporary roads will be minimized and placement reviewed by recreation staff. Do not rehabilitate with root wads.

Est. Net Volume To Be Cut	Treatment Plan Completed Date	By

LAYOUT & CRUISE

Indicate Method Used to Mark or Designate Boundaries and/or Trees. Indicate Type of Cruise, Sample Size, Intensity, Grading, Etc.

All trees Marked with blue paint which meet the minimum tree diameter stated on Page 1 of the contract are designated for cutting.

Cruise Completed Date	By	Designation Completed Date	By

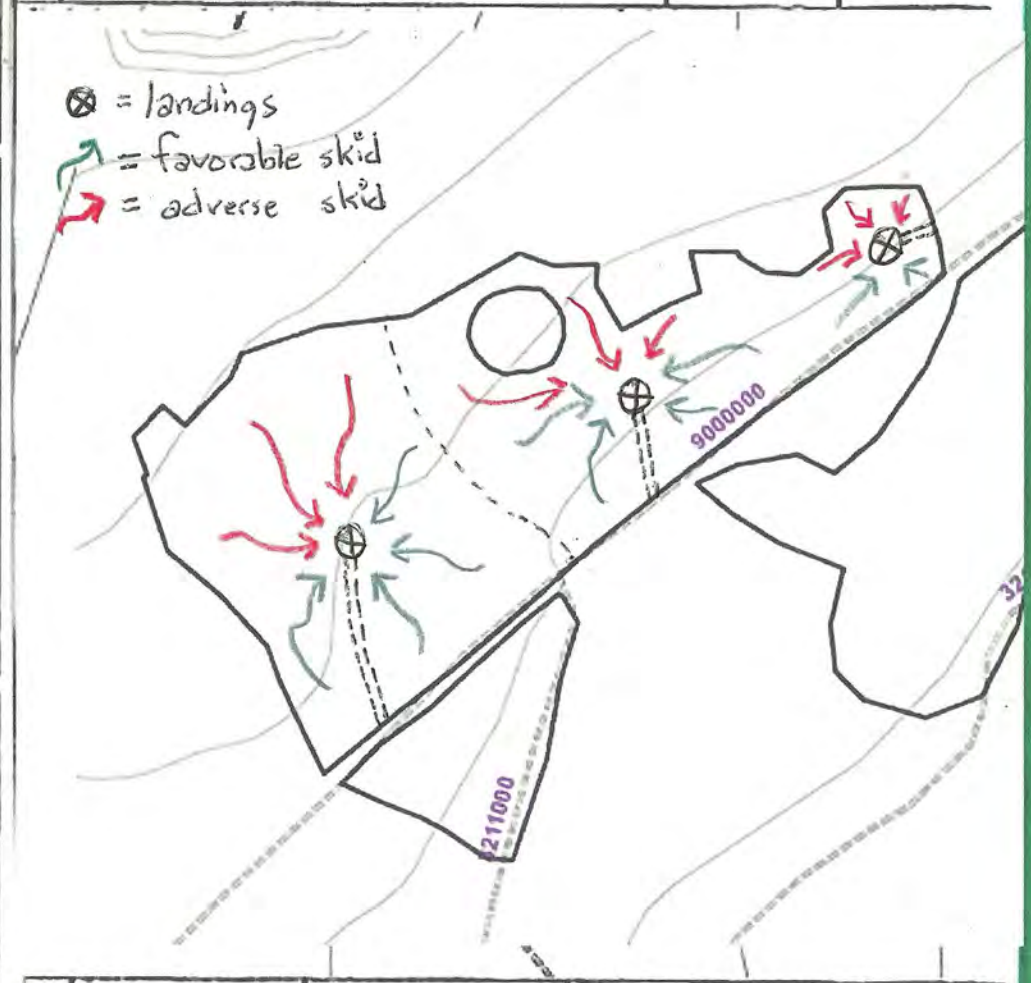
Work Planned on Activity Slash Treatment Date	By	Records For: Refor-TSI Date	By	Appraisal Completed Date

RO-2400-90 (6/73) TIMBER HARVEST ACTIVITY RECORD

PROJECT AREA MAP (Stick on Form RO-5400-11)

IDENTITY

Compartment Name	Compt. No.	Stand Tag
Quad Name		Quad Number
Twp. / Range	North	0 Scale-Miles 1 — 8 in. = 1 Mile
Project Name: **Big Creek**	Unit No. 55	Acres 21



SITE

Slope	Exposure	Elevation
5%	NNW	
Soil	Ecoclass	Site Index-Site Species