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.)

Data Source Date By

Treatment Plan

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

Thinning from below
Ground-Based yarding on 338 acres to 9 landings.
Re-open 1.27 miles of existing temp road coming off Forest Road 8320000.
Construct 9 landings at 1/2-acre. Total = 4.5 acres.
Place cross drains and water bars (especially near swales and draws) on temp roads and subsoil only where necessary to avoid any drainage problems.
Skid trails will not be subsoiled after use.

Est. Net Volume To Be Cut	Treatment Plan Completed
8829 CCF	Date 09/12 By T.Glose

Layout & Cruise

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

Boundaries-Blue tags and orange tracer paint
1/2-acre Treatment Areas (Gap): All designated tree species within diameter limits will be cut within 83 feet of a tree marked with a band of pink paint(see attached map for locations). DISREGARD ALL ORANGED BANDED TREES.
DXD, Variable plot cruise DF, WH, PSF at 20 BAF

Cruise Completed	Designation Completed
Date By	Date By

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

R6-2400-90(6/73) Timber Harvest Activity Record

PROJECT AREA MAP (Stick on Form R6-5400-11)

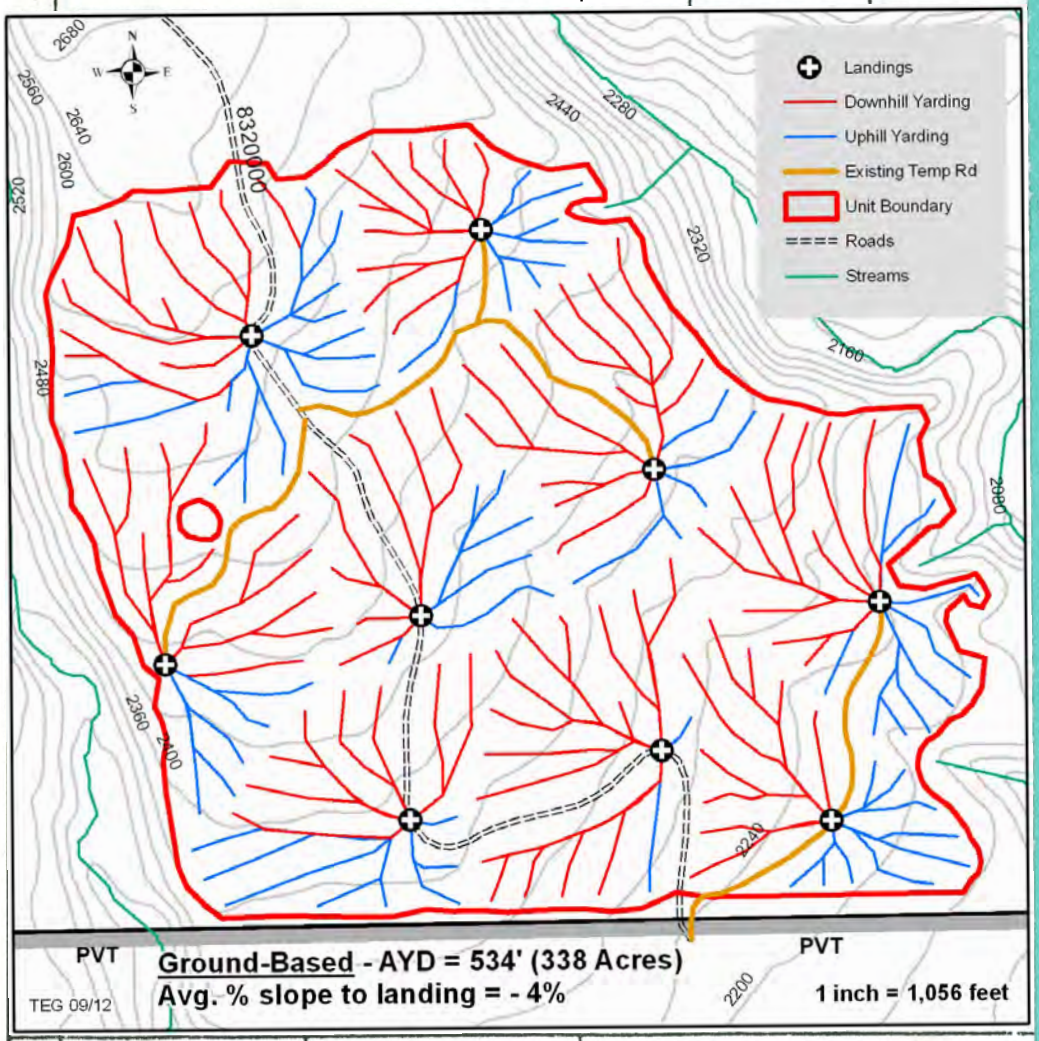
USDA - Forest Service

Identity

Compartment Name	Compt. No.	Cell Nos.
X-Ref. Compt. Names	**X-Ref. Nos.**	**X-Ref. Cell Nos.**

Twp. 8N
Range 6E
North
0 Scale-Miles 5 in. = 1 Mile

Project Name	Unit No.	Acres
House Thin Stewardship	31	338



Site

Slope	Exposure	Elevation
5-20%	S-SE	2160'-2640'
Soil		**Site**