PRESALE DATA

Activity Code	TRI-Posted-Active Date	Management Direction From TRI
HTH		

Pre-Treatment

Tree Cl.	Species	Size	Tr/Ac	BA/Ac	Vol/Ac	~~Rate~~	Msltoe
M	DF	18.0" DBH	68		25 GR / NET	MBF	
					GR / NET		

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

Second-growth DF
Scattered root rot.

Data Source cruise Date 6/13 By SLH, TG.

Treatment Plan

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

Thin from below, with 1 forage opening.
Ground-based yarding.
Construct 5 landings < 3 @ 1/2 Ac, 2 @ 1/4 Ac
total = 2.0 Ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

Est. Net Volume To Be Cut	Treatment Plan Completed Date	By
	7/13	SLH

Layout & Cruise

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

Cruise Completed Date	By	Designation Completed Date	By
6/13	TG		

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)

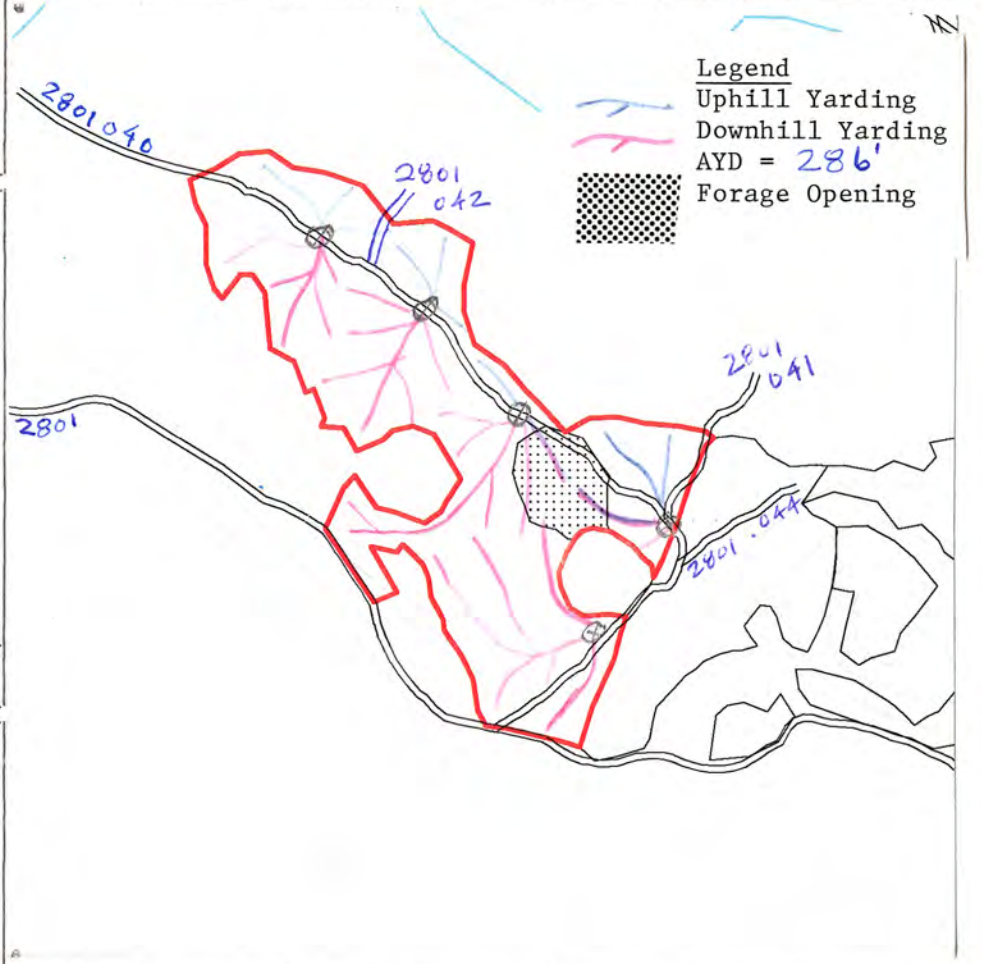
Identity

Compartment Name	Compt. No.	Stand Tag

Quad Name		Quad Number
TOWER		29

Twp. T. 11 N.
Range R. 8 E.
North
Scale-Miles 0 — 1/4
8 in. = 1 Mile

Project Name	Unit No.	Acres
BLUE THIN	28	33



Site

Slope	Exposure	Elevation
10%	N	1400'

Soil	Ecoclass	Site Index-Site Species

PRESALE DATA

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

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
M	DF	18.0	68		25 GR	MBF	
		DBH			NET		
					GR		
					NET		

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

Second-growth DF.

DATA SOURCE Cruise DATE 6/13 BY 541/TG

TREATMENT PLAN

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

Thin from below.

Ground-based yarding to 3 landings.

- North landing is existing
- Construct 2 landings @ 1/4 and 1/2 Ac
  Total = .75 ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED
	DATE 7/13 BY 54H

LAYOUT & CRUISE

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.

Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint base #369.
PMCTRE cruise method.

CRUISE COMPLETED	DESIGNATION COMPLETED
DATE 6/13 BY TG	DATE BY

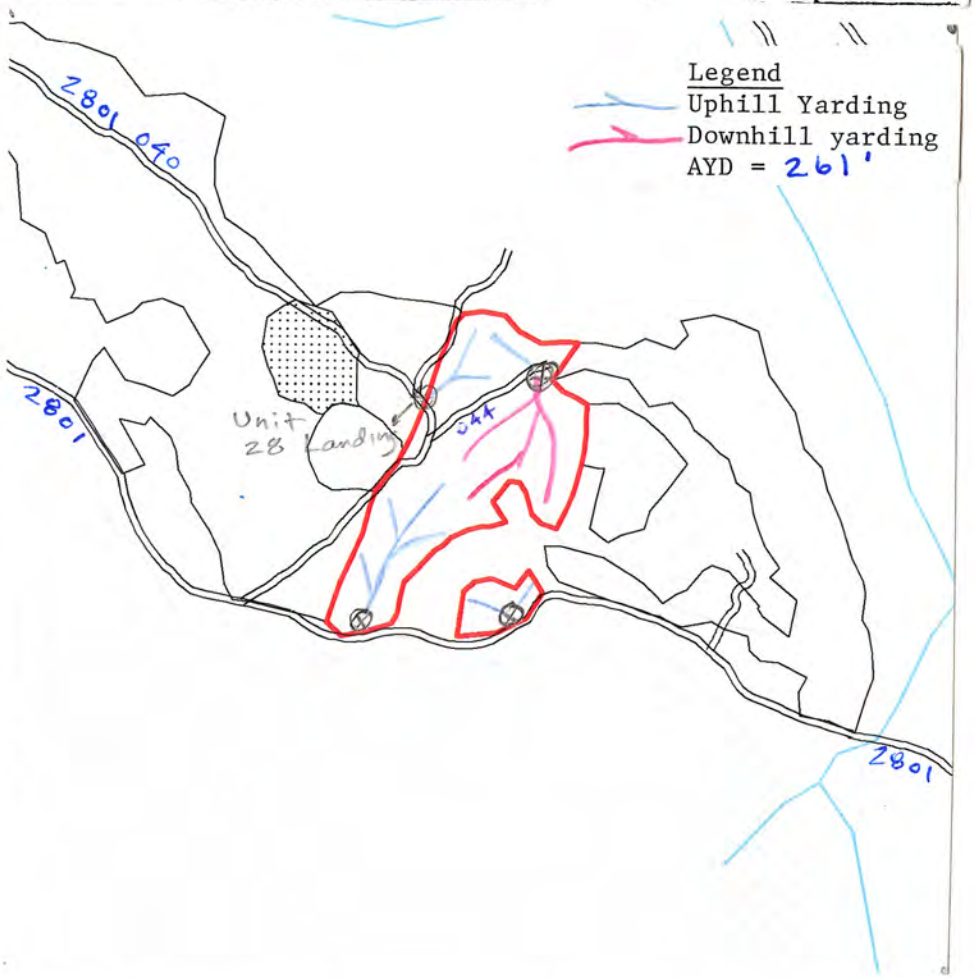
WORK PLANNED ON ACTIVITY RECORDS FOR: SLASH TREATMENT	REFOR-TSI	APPRAISAL COMPLETED
DATE BY	DATE BY	DATE

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

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

IDENTITY

COMPARTMENT NAME	COMPT. NO.	STAND TAG
QUAD NAME: Tower		QUAD NUMBER: 29
TWP.: T. 11 N.	NORTH	SCALE-MILES: 0 — 1/4; 8 IN. = 1 MILE
RANGE: R. 8 E.		
PROJECT NAME: BLUE THIN	UNIT NO.: 29	ACRES: 11



SITE

SLOPE	EXPOSURE	ELEVATION
10%	N	1400'
SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

Activity Code	TRI-Posted-Active Date	Management Direction From TRI
HTH		

Pre-Treatment

Tree Cl.	Species	Size	Tr/Ac	BA/Ac	Vol/Ac	~~Acres~~	Mistoe
M	DF	18."	68		25 GR	MBF	
		DBH			NET		
					GR		
					NET		

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

Second-growth DF
Scattered root rot.

Data Source Cruise Date 6/13 By SAH/TG

Treatment Plan

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

Thin from below.
Construct 500' of new, temp. road on 10% sideslope.
Ground-based yarding to 4 landings.
Construct 3 landings - Total = 1 Ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

Est. Net Volume To Be Cut	Treatment Plan Completed Date	By
	7/13	SAH

Layout & Cruise

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.

Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

Cruise Completed Date	By	Designation Completed Date	By
6/13	TG		

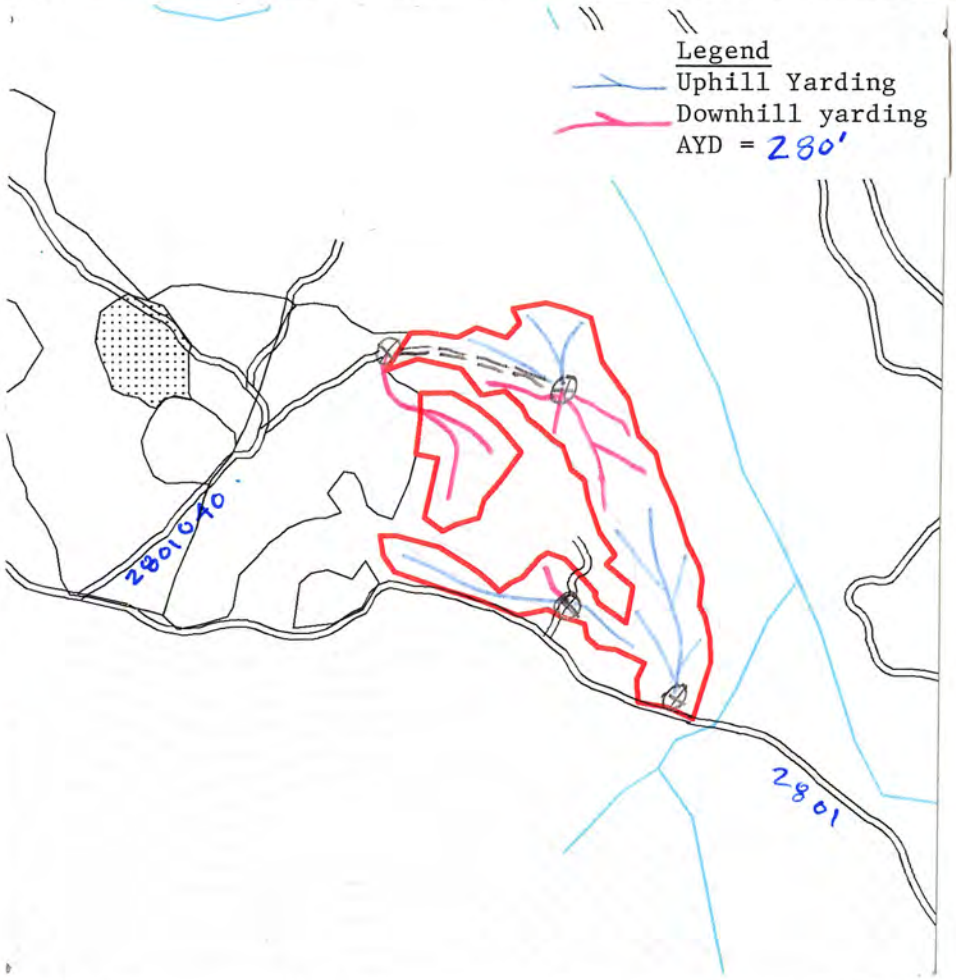
Work Planned on Activity Records For: Slash Treatment Date	By	Refor-TSI Date	By	Appraisal Completed Date

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: TOWER		Quad Number: 29
Twp.: T. 11 N.	North	Scale-Miles: 0 — 1/4; 8 in. = 1 Mile
Range: R. 8 E.		
Project Name: BLUE THIN	Unit No.: 30	Acres: 16



Site

Slope	Exposure	Elevation
15%	N	1400'

Soil	Ecoclass	Site Index-Site Species

PRESALE DATA

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

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
M	DF	18"	68		25 GR MBF		
		DBH			NET		
					GR		
					NET		

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

Second-growth DF
Scattered root rot.

DATA SOURCE Cruise DATE 6/13 BY SH/TG

TREATMENT PLAN

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

Thin from below, with 2 forage openings.
Ground-based yarding.
Construct 4 landings @ 1/2 Ac.
Total = 2.0 Ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED
	DATE 7/13 BY SH

LAYOUT & CRUISE

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

CRUISE COMPLETED	DESIGNATION COMPLETED
DATE 6/13 BY SH	DATE BY

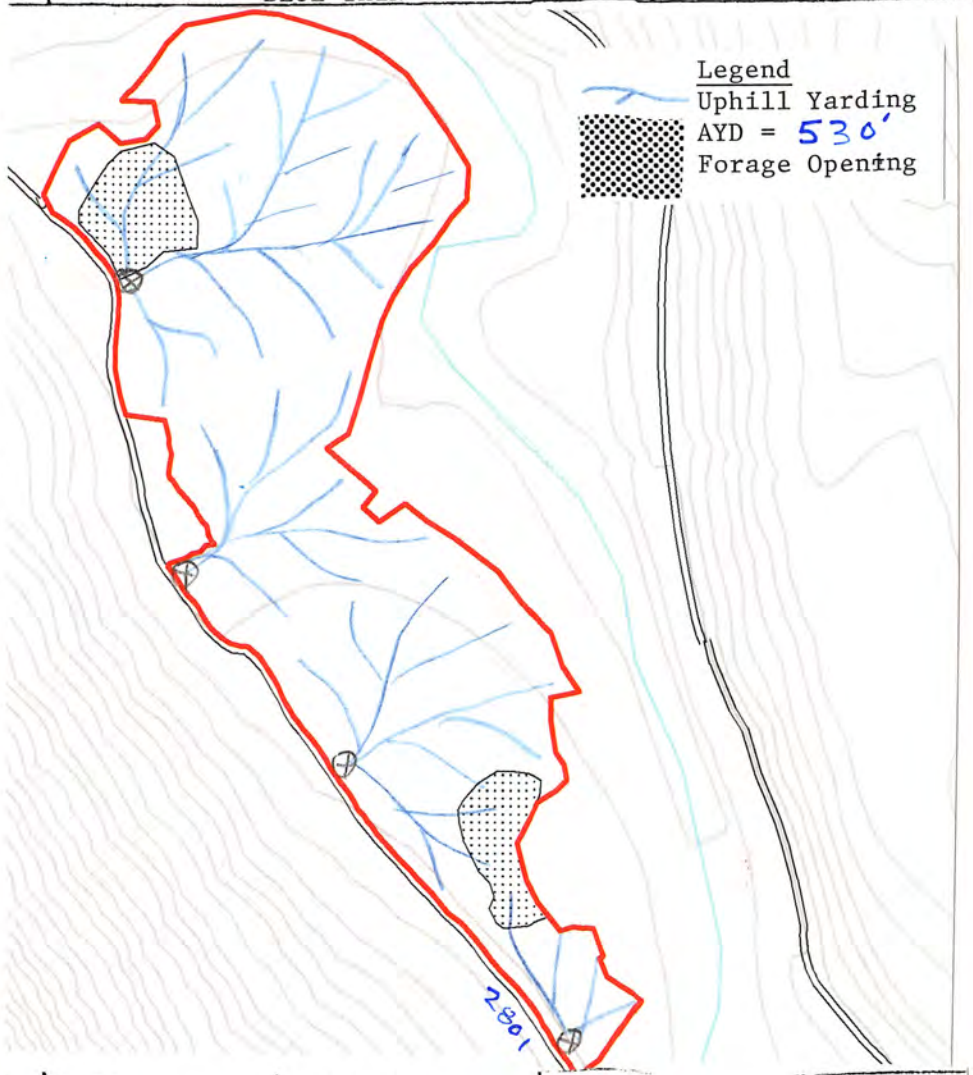
WORK PLANNED ON ACTIVITY RECORDS FOR: SLASH TREATMENT DATE BY	REFOR-TSI DATE BY	APPRAISAL COMPLETED DATE

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: TOWER		QUAD NUMBER: 29
TWP.: T. 11 N.	NORTH	SCALE-MILES 0 — 1/4
RANGE: R. 8 E.		8 IN. = 1 MILE
PROJECT NAME: BLUE THIN	UNIT NO.: 32	ACRES: 69



SITE

SLOPE	EXPOSURE	ELEVATION
20%	NW	1500'
SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

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

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
M	DF	18.	68		25 GR MBF		
		DBH			NET		
					GR		
					NET		

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

Second-growth DF.
Scatterd root rot.

DATA SOURCE Cruise DATE 6/13 BY SLH/TG

TREATMENT PLAN

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

Thin from below, with 2 forage openings. (14 Ac)
Ground-based yarding on parts A, B, E & G.
Skyline yarding on parts C, D and F. (8 Ac)
Construct 100' of temp rd. in section D (10% sideslope)
Construct 10 landings - Total = 1.875 Ac.
Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED DATE	BY
	7/13	SLH

LAYOUT & CRUISE

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

CRUISE COMPLETED DATE	BY	DESIGNATION COMPLETED DATE	BY
6/13	TG		

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

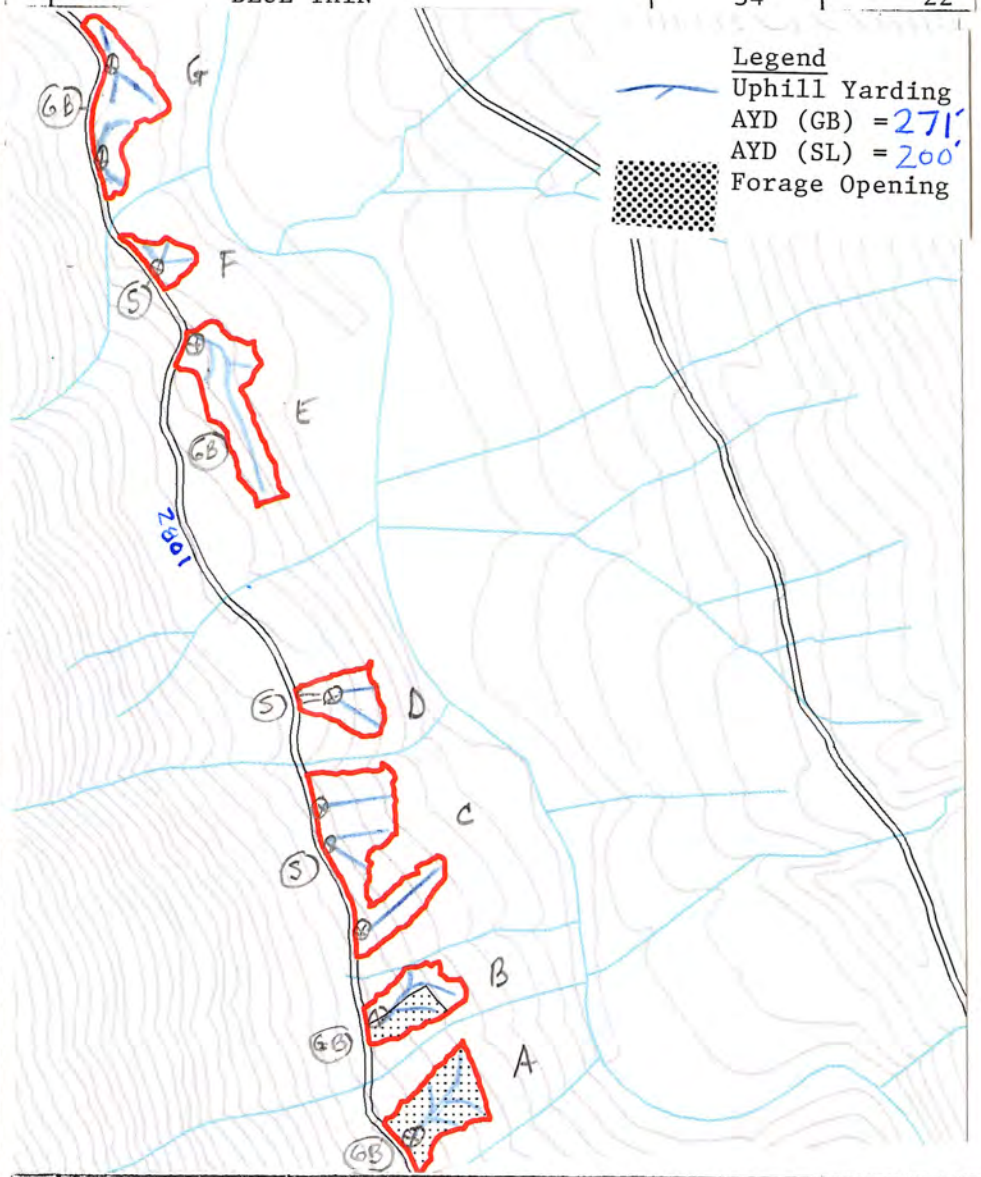
R6-2400-90(6/73) TIMBER HARVEST ACTIVITY RECORD

IDENTITY

Quad Name		Quad Number
TOWER/BLUE LAKE		29, 30

TWP. T. !! N.
RANGE R. 8,9 E.
NORTH
0 SCALE-MILES 1/4 mile
6 IN. = 1 MILE

PROJECT NAME: BLUE THIN
UNIT NO.: 34
ACRES: 22



SITE

SLOPE	EXPOSURE	ELEVATION
20-50%	E	1600'

SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI
1 T 1 +		

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
M	DF	18" DBH	68		25 GR / NET	~~MBF~~	
					GR / NET		

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

Second-growth DF.

DATA SOURCE Cruise DATE 6/13 BY SLH/TG

TREATMENT PLAN

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

Thin from below, with one forage opening.
Skyline yarding on 21 Ac. to 8 landings
Ground-based yarding on 51 Ac. to 2 landings
Construct 10 landings - total = 2.0 Ac.
Appraised for intermediate supports on the four northern cableways.
Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED DATE	BY
	7/13	SLH

LAYOUT & CRUISE

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

CRUISE COMPLETED DATE	BY	DESIGNATION COMPLETED DATE	BY
6/13	SLH		

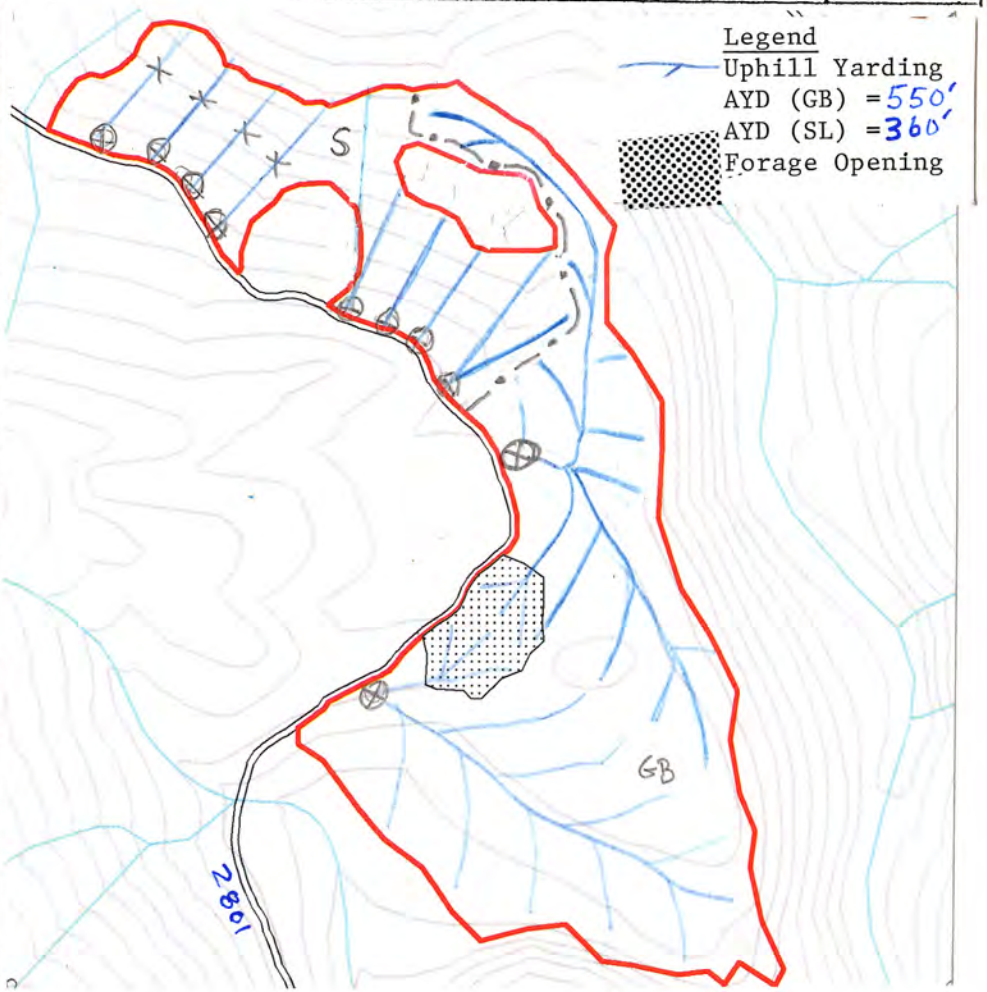
WORK PLANNED ON ACTIVITY RECORDS FOR: SLASH TREATMENT DATE	BY	REFOR-TSI DATE	BY	APPRAISAL COMPLETED DATE

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: BLUE LAKE		QUAD NUMBER: 30
TWP.: T. 11 N.	NORTH	SCALE-MILES: 0 — 1/4; 8 IN. = 1 MILE
RANGE: R. 9 E.		
PROJECT NAME: BLUE THIN	UNIT NO.: 37	ACRES: 72



SITE

SLOPE	EXPOSURE	ELEVATION
20-50%	E	1900'

SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

Activity Code	TRI-Posted-Active Date	Management Direction From TRI
HTH		

Pre-Treatment

Tree Cl.	Species	Size	Tr/Ac	BA/Ac	Vol/Ac	MBF	Msltoe
M	DF	18.0" DBH	68		25 Gr Net		
					Gr Net		

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

Second-growth DF.

Data Source Cruise Date 6/13 By SLH, TG

Treatment Plan

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

Thin from below with 2 forage openings.

Skyline northern section to 9 roadside landings

Ground-base remainder of unit.

Construct 11 landings < 10 @ 1/8 Ac, 4 @ 1/4 Ac

Use spur and landings from unit 42. Total = 2.25 Ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

Est. Net Volume To Be Cut	Treatment Plan Completed Date	By
	7/13	SLH

Layout & Cruise

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

Cruise Completed Date	By	Designation Completed Date	By
6/13	TG		

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
BLUE LAKE	30

Twp. T. 10, 11 N.

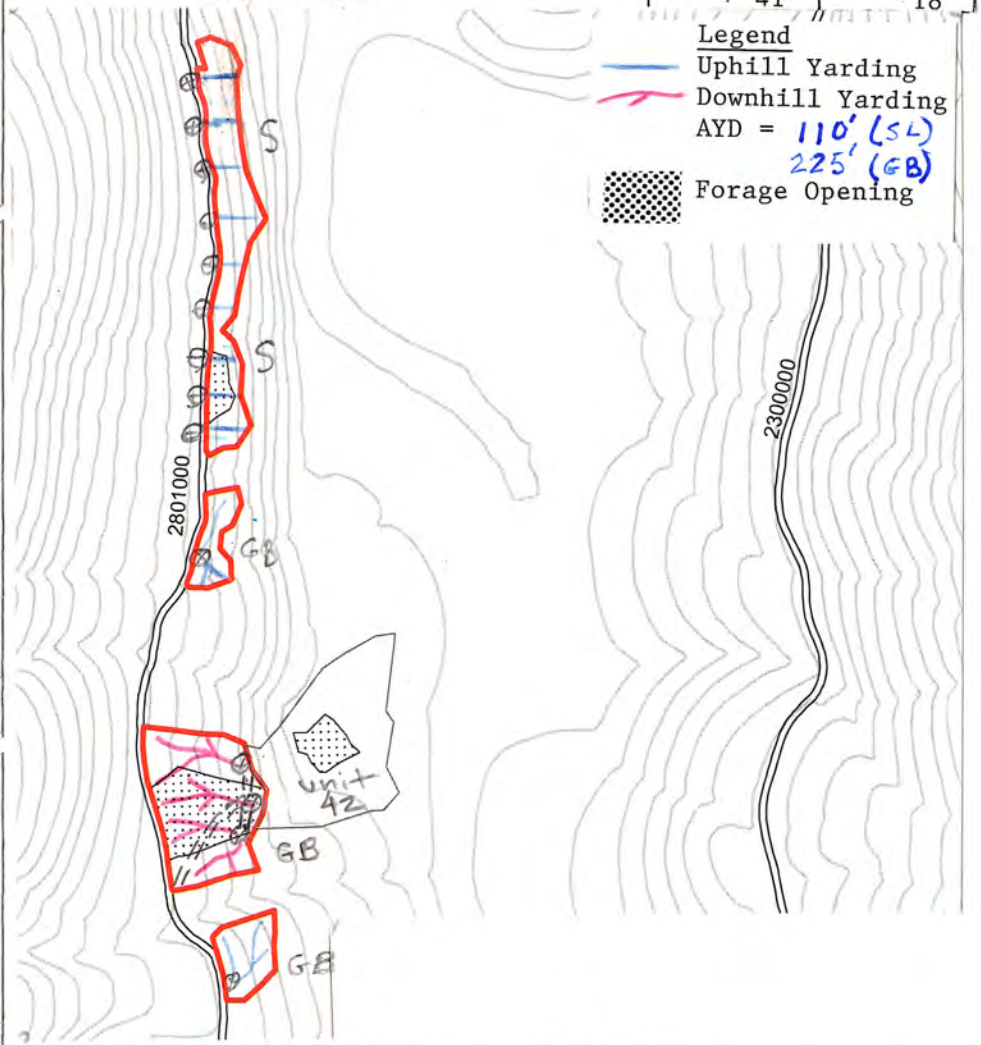
Range R. 9 E.

North

0 Scale-Miles ½

8 in. = 1 Mile

Project Name	Unit No.	Acres
BLUE THIN	41	18



Site

Slope	Exposure	Elevation
30 %	E.	2000'

Soil	Ecoclass	Site Index-Site Species

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~~	Mistoe
M	DF	18" DBH	68		25 GR / NET	MBF	
					GR / NET		

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

Second-growth DF.

Data Source Cruise Date 6/13 By SLH/TG

Treatment Plan

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

Thin from below, with 1 forage opening.
Construct 1200' of temp. rd. (30% side slope)
Construct 3 landings @ 1/8 Ac
Total = .375 Ac.

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

Est. Net Volume To Be Cut	Treatment Plan Completed
	Date 7/13 By SLH

Layout & Cruise

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

Cruise Completed	Designation Completed
Date 6/13 By TG	Date By

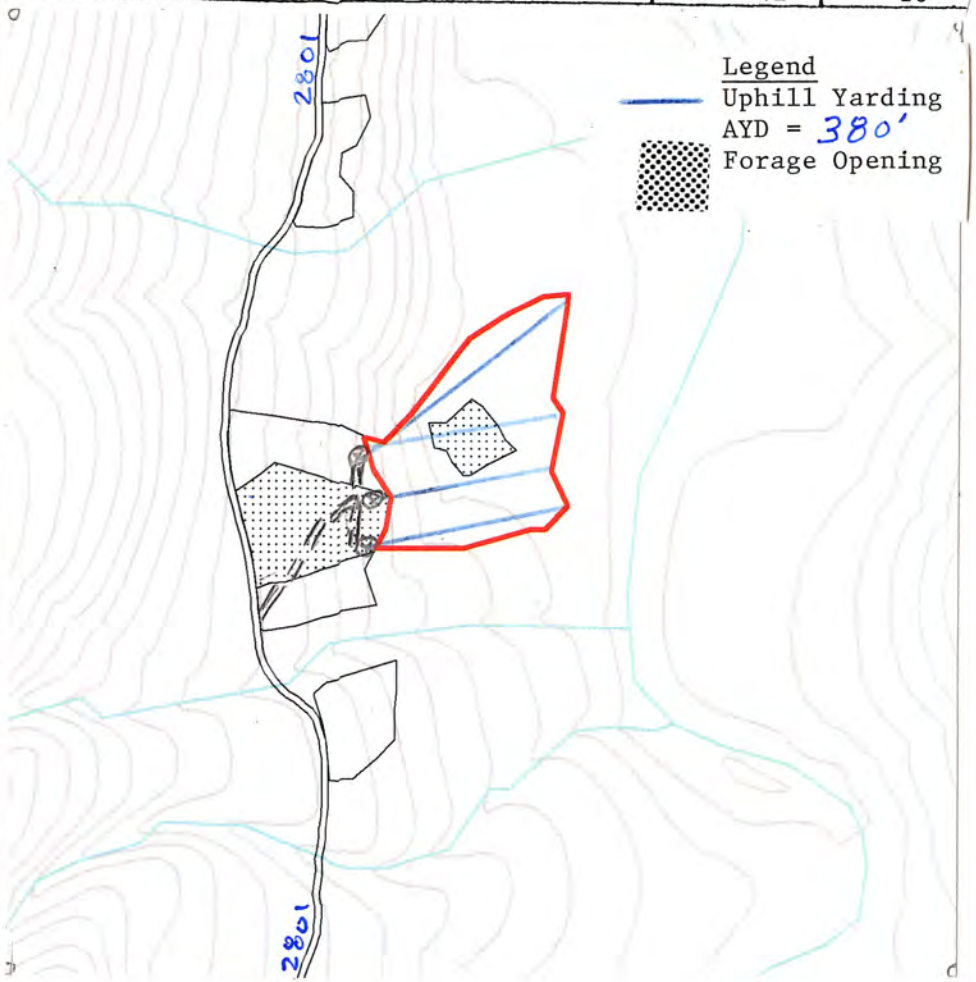
Work Planned on Activity Slash Treatment Date By	Records For: Refor-TSI Date By	Appraisal Completed Date

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: BLUE LAKE		Quad Number: 30
Twp.: T. 10 N.	North	Scale-Miles: 0 — 1/4; 8 in. = 1 Mile
Range: R. 9 E.		
Project Name: BLUE THIN	Unit No.: 42	Acres: 10



Site

Slope	Exposure	Elevation
40%	E	1900'
Soil	Ecoclass	Site Index-Site Species

PRESALE DATA

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

PRE-TREATMENT

TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE
M	DF	18" DBH	68		25 GR MBF / NET		
					GR / NET		

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

Second-growth DF

DATA SOURCE Cruise DATE 6/13 BY SLH/TG

TREATMENT PLAN

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

Thin from below

Ground-based yarding to 6 landings.

Construct 2 landings @ 1/4 Ac. Total = .5 Ac

(4 landings constructed for unit 43)

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED DATE	BY
	7/13	SLH

LAYOUT & CRUISE

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.

Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

CRUISE COMPLETED DATE	BY	DESIGNATION COMPLETED DATE	BY
6/13	SLH		

WORK PLANNED ON ACTIVITY SLASH TREATMENT DATE	BY	RECORDS FOR: 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
BLUE LAKE		30

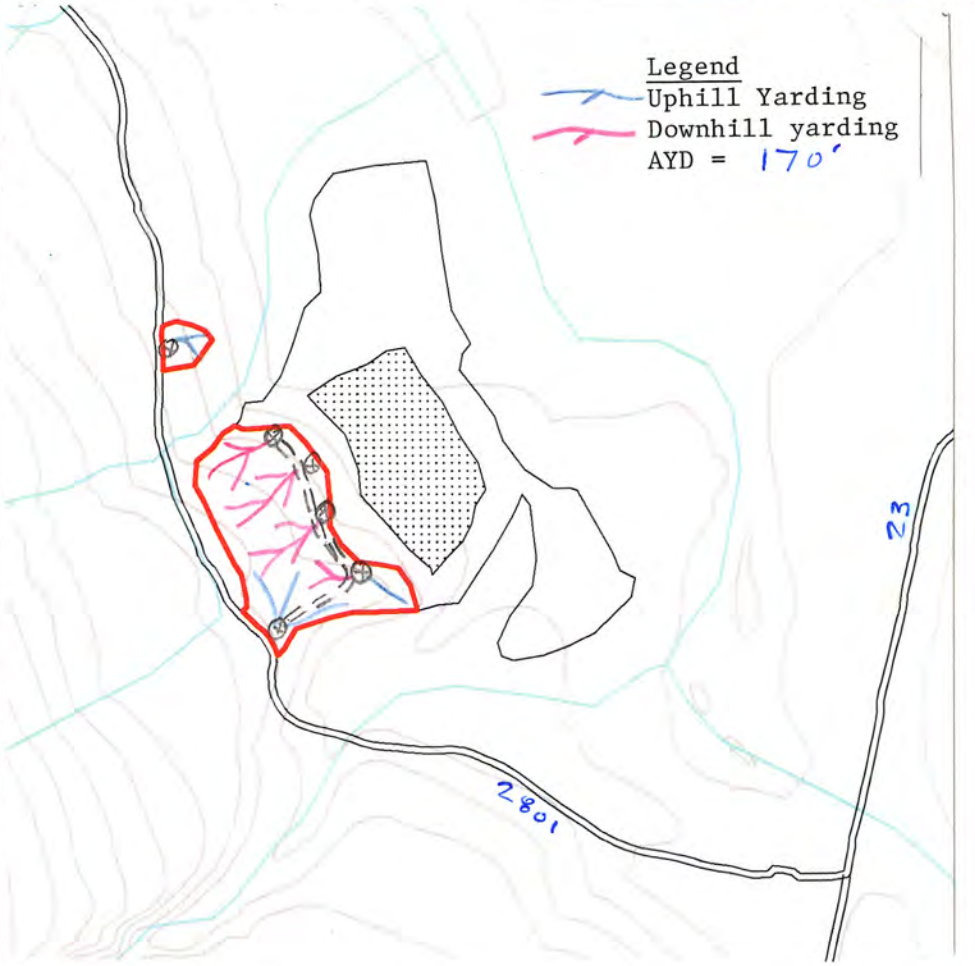
TWP. T. 10 N.

RANGE R. 9 E.

NORTH

SCALE-MILES 0 1/4 — 8 IN. = 1 MILE

PROJECT NAME	UNIT NO.	ACRES
BLUE THIN	43	8



SITE

SLOPE	EXPOSURE	ELEVATION
20%	E	1950

SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

Activity Code	TRI-Posted-Active Date	Management Direction From TRI
HTH		

Pre-Treatment

Tree Cl.	Species	Size	Tr/Ac	BA/Ac	Vol/Ac	Age	Mistoe
M	DF	18	68		25 GR MBF		
		DBH			NET		
					GR		
					NET		

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

Second-growth DF.

Data Source Cruise Date 6/13 By SCH/TG

Treatment Plan

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

Thin from below, with 1 forage opening.
Construct 1200' of temp rd (20% side slope)
Construct 4 landings @ 1/8 Ac. Total = .5 Ac.
Equipment can be walked-into unit following path marked on map. (Feller-buncher & skidder.)

Do not subsoil slopes greater than 30%.
Location of skid trails used for equipment fueling/servicing shall be approved by FS.

Est. Net Volume To Be Cut	Treatment Plan Completed
	Date 7/13 By SCH

Layout & Cruise

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

Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint.
Forage openings are marked with pink ribbon and red "Special Treatment Area" signs.
Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch#369.
PMCTRE cruise method.

Cruise Completed	Designation Completed
Date 6/13 By SCH	Date By

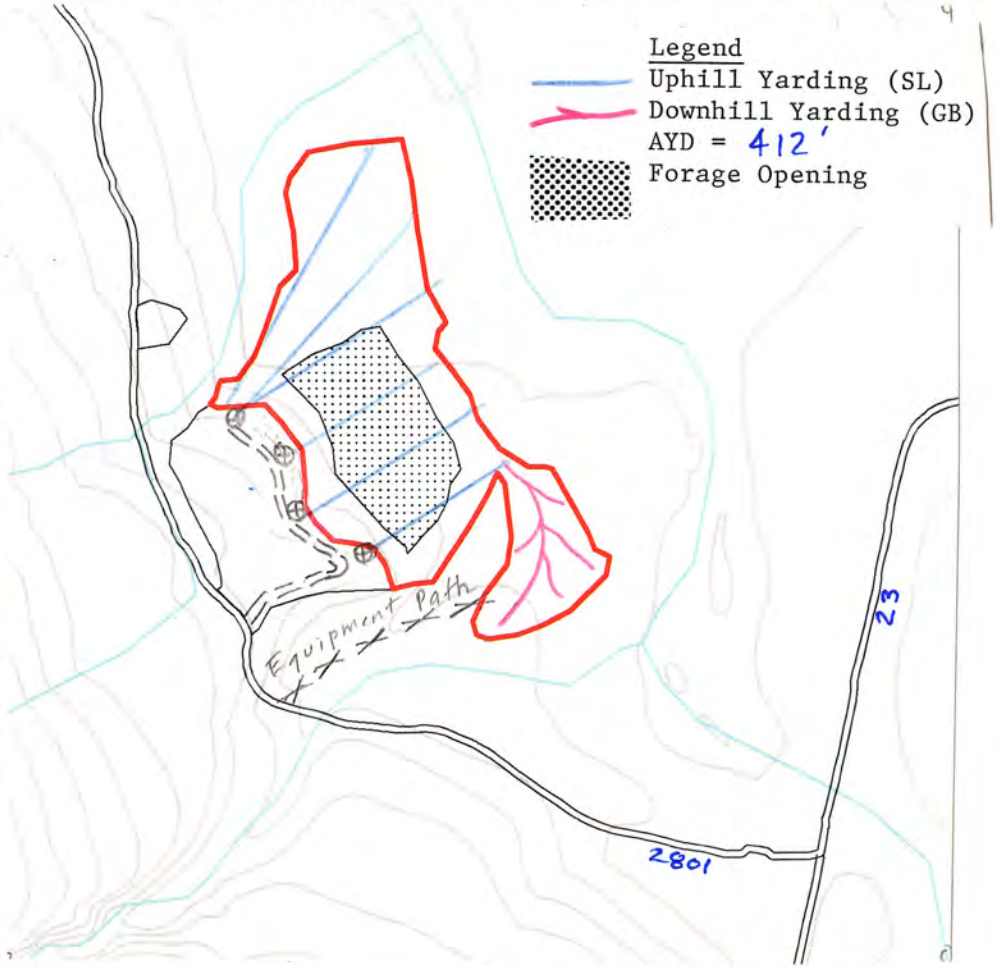
Work Planned on Activity Records For: Slash Treatment Date By	Refor-TSI Date By	Appraisal Completed Date

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 BLUE LAKE		**Quad Number** 30
Twp. T. 10 N.	North	0 Scale-Miles ¼
Range R. 9 E.		8 in. = 1 Mile
Project Name BLUE THIN	**Unit No.** 44	**Acres** 23



Site

Slope	Exposure	Elevation
20%	E	1900
Soil	**Ecoclass**	**Site Index-Site Species**