

PRESALE DATA

ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI						
		CCF						
TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE	
M	DF	DBH 15.4"	20		49 GR			
					NET			
					GR			
					NET			
PRE-TREATMENT (STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.) Second-growth stand of primarily DF. Dense salal and OR grape ground cover. Root rot pockets common.								
DATA SOURCE <i>cruise</i> DATE <i>2/13</i> BY								

TREATMENT PLAN (TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.) Thin from below. All ground-based yarding, to 4 landings. @ 1/4 Ac each. Total landing construction = <u>1.0 Ac.</u> Re-open 500' of existing temp. rd. (med. level costing)	
*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 <i>3/13</i> BY <i>SLH</i>

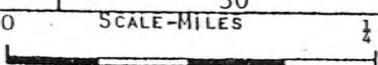
LAYOUT & CRUISE	INDICATE METHOD USED TO MARK OR DESIGNATE BOUNDARIES AND/OR TREES. INDICATE TYPE OF CRUISE, SAMPLE SIZE, INTENSITY, GRADING, ETC. Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint. Forage openings within the unit are marked with pink ribbon and red "Special Treatment Area" signs Timber to be removed is designated by description (refer to C2.351# in contract) Pink paint batch # <i>369</i> . PCMTRE and sample-tree cruise methods used.
CRUISE COMPLETED DATE <i>2/13</i> BY <i>MB</i>	DESIGNATION COMPLETED DATE <i>3/13</i> BY <i>SLH</i>

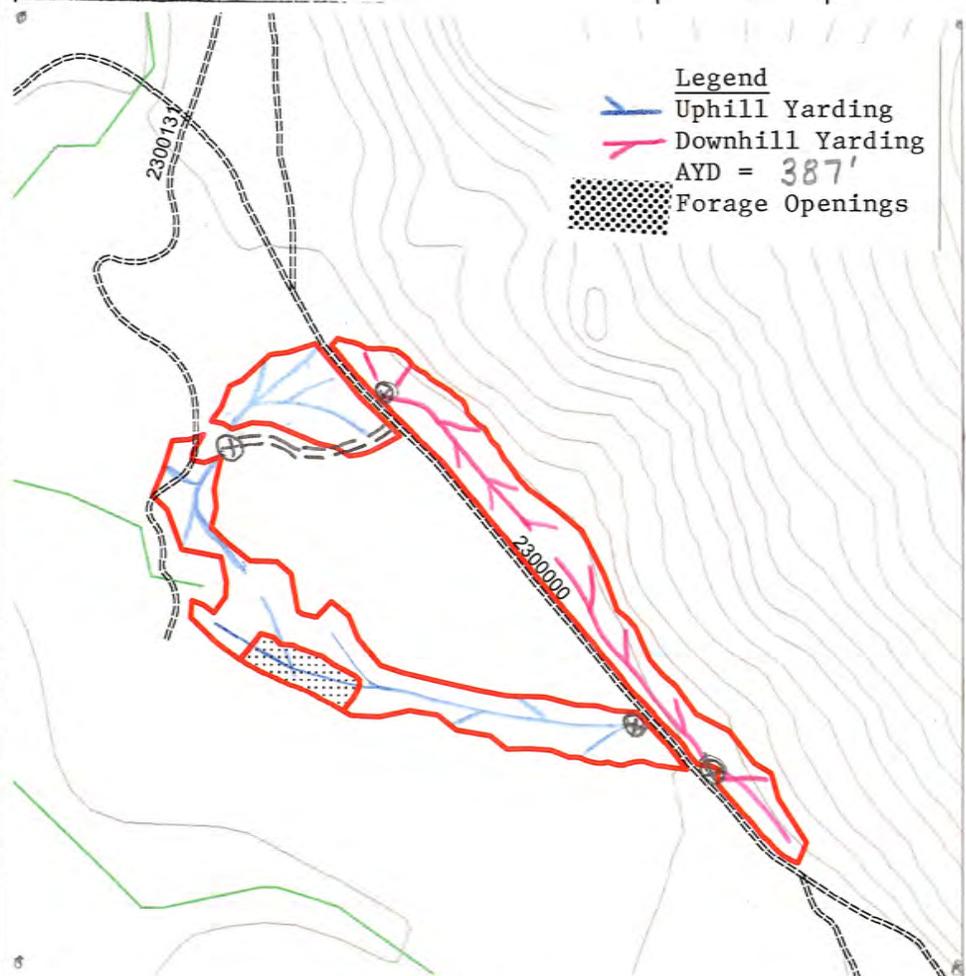
WORK PLANNED ON ACTIVITY SLASH TREATMENT DATE	RECORDS FOR: REFOR-TSI DATE	APPRAISAL COMPLETED DATE
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R6-2400-90(6/73)

TIMBER HARVEST ACTIVITY RECORD

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

COMPARTMENT NAME	COMPT. NO.	Stand Tag
Blue Lake		529044
Quad Name		Quad Number
		30
PWP.		SCALE-MILES
T. <i>11</i> N.		0  1/4
RANGE		
R. 8 E.		8 IN. = 1 MILE
PROJECT NAME	UNIT No.	ACRES
VALLEY THIN	27	24



SITE	SLOPE	EXPOSURE	ELEVATION
	5%	SW	1400'
	SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI						
TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC		AGE	MSLTOE
M	DF	DBH 15.4"	80		48 GR			
					NET			
					GR			
					NET			
(STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.)								
Second-growth stand of primarily DF. Dense salal and OR grape understory.								
DATA SOURCE <i>Cruise</i> DATE <i>2/13</i> BY								

(TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.)	
Thin from below. All ground-based yarding to 5 landings @ 1/4 Ac each. Total landing construction = 1.25 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 <i>3/13</i> BY <i>SLH</i>

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 "Partial Cut" signs and pink paint. (batch #369)	
	Center trees of "gaps" are marked with pink bands and a stump mark.	
Timber to be removed is designated by description (refer to C2.351# in contract)		
PCMTRE cruise method used.		
CRUISE COMPLETED DATE	BY	DESIGNATION COMPLETED DATE
		BY

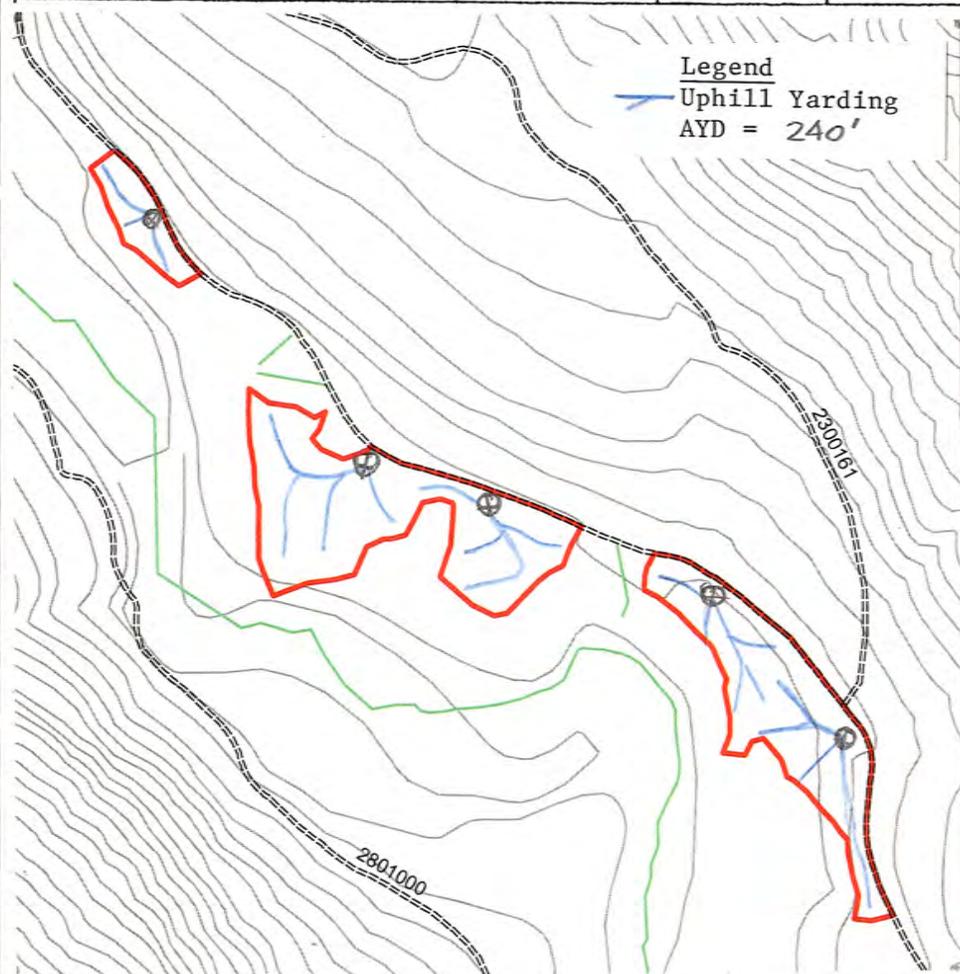
WORK PLANNED ON ACTIVITY	RECORDS FOR:	APPRAISAL COMPLETED
SLASH TREATMENT	REFOR-TSI	DATE
DATE	DATE	DATE
BY	BY	

R6-2400-90(6/73)

TIMBER HARVEST ACTIVITY RECORD

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

COMPARTMENT NAME	COMPT.No.	Stand Tag
		530057
Quad Name	Quad Number	
Tower Rock/Blue Lake	29/30	
TWP.	SCALE-MILES	
T. 11 N.	0	
RANGE	8 IN. = 1 MILE	
R. 8 E.		
PROJECT NAME	UNIT No.	ACRES
VALLEY THIN	33	18



SITE	SLOPE	EXPOSURE	ELEVATION
	10%	SW	1550'
	SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI						
TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC		AGE	MSLTOE
M	DF	DBH 15.4"	81		52 GR			
					NET			
					GR			
					NET			
(STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.) Second-growth stand of primarily DF. Dense salal and OR grape understory. Extensive root rot pockets.								
DATA SOURCE <i>Cruise</i> DATE <i>2/13</i> BY								

TREATMENT PLAN	(TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.)
	Thin from below. All ground-based yarding to 6 landings. @ 1/4 Ac. each. Total landing construction is <u>1.5 Ac.</u>
TREATMENT PLAN	*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 <i>3/13</i> BY <i>SLH</i>

LAYOUT & CRUISE	INDICATE METHOD USED TO MARK OR DESIGNATE BOUNDARIES AND/OR TREES. INDICATE TYPE OF CRUISE. SAMPLE SIZE INTENSITY CRUISE METHOD.	
	Harvest unit boundary marked with blue flagging, blue "Boundary Partial Cut" signs and pink paint. Forage openings within the unit 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. PCMTRE and sample-tree cruise methods used.	
CRUISE COMPLETED DATE <i>2/13</i> BY <i>SLH</i>		DESIGNATION COMPLETED DATE <i>3/13</i> BY <i>SLH</i>

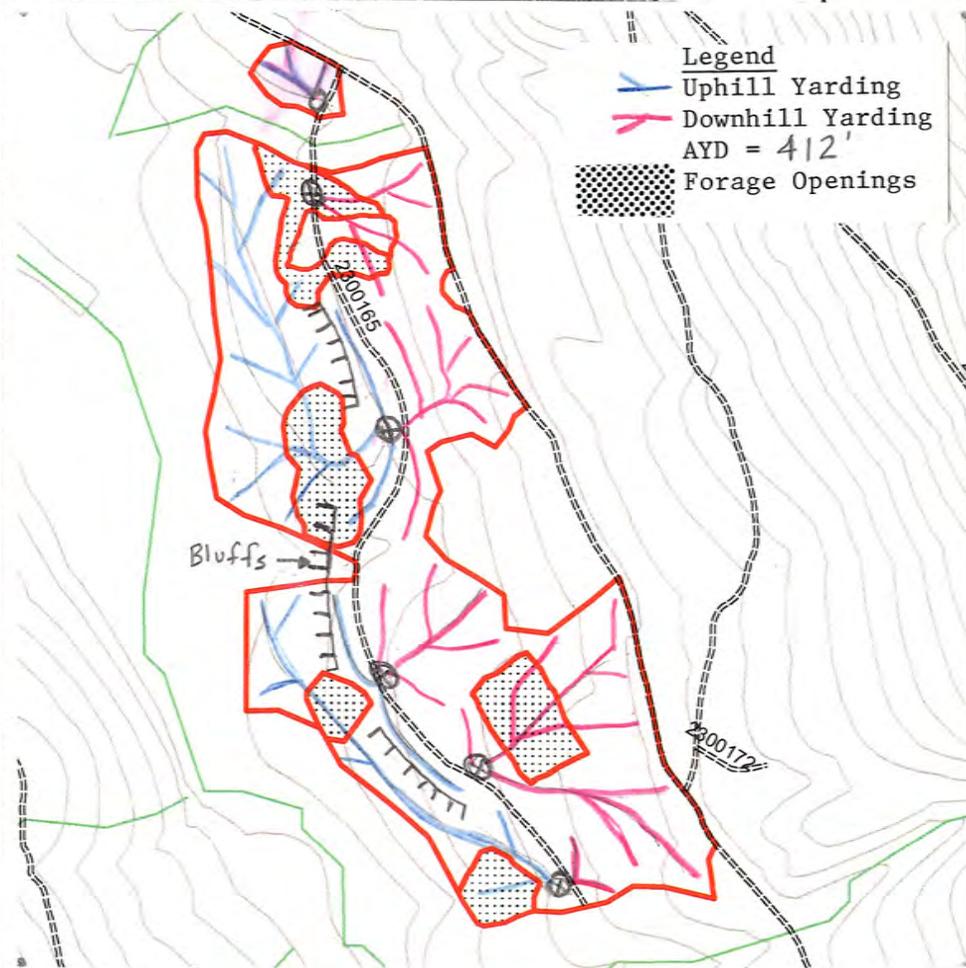
WORK PLANNED ON ACTIVITY SLASH TREATMENT DATE	RECORDS FOR: REFOR-TSI DATE	APPRAISAL COMPLETED DATE

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		530181
	Blue Lake		Quad Number
	TWP.		30
	T. 11 N.		
RANGE		SCALE-MILES	
R. 9 E.		0 1/4	
PROJECT NAME	VALLEY THIN	UNIT No.	ACRES
		35	62



SITE	SLOPE	EXPOSURE	ELEVATION
	25%	W	1600'
	SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

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

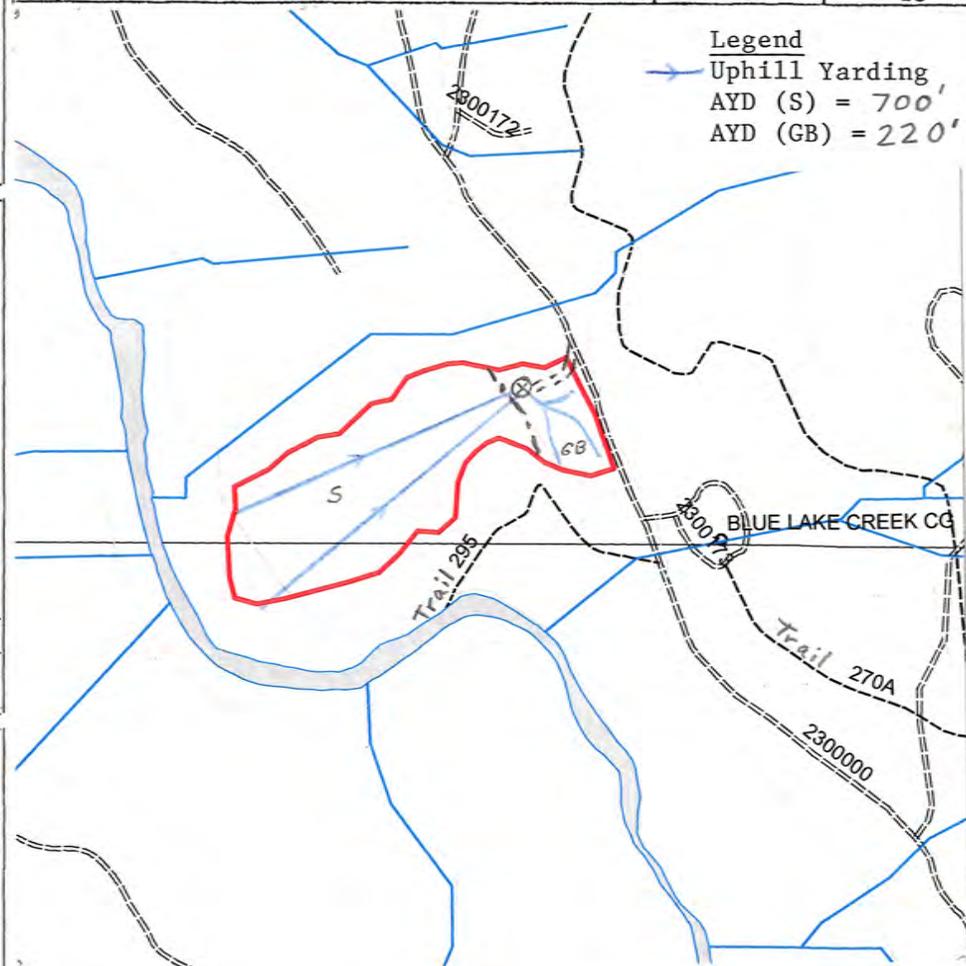
ACTIVITY CODE	TRI-POSTED-ACTIVE DATE	MANAGEMENT DIRECTION FROM TRI						
		CCF						
TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE	
M	DF	DBH 15.4"	80		48 GR			
					NET			
					GR			
					NET			
PRE-TREATMENT (STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.) Second-growth stand of primarily DF. Dense salal and DR. grape understory.								
DATA SOURCE Cruise DATE 2/13 BY								

TREATMENT PLAN	(TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.) Thin from below. Construct 200' new temp. rd. (20% sideslope) to 1 landing @ 1/4 Ac. Skyline yarding on 11 Ac. Ground-base yarding on 2 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 3/13 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 "Partial Cut" signs and pink paint. (batch #369) Center trees of "gaps" are marked with pink bands and a stump mark. Timber to be removed is designated by description (refer to C2.351# in contract) PCMTRE cruise method used.	
	CRUISE COMPLETED DATE	DESIGNATION COMPLETED DATE
	BY	BY

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

COMPARTMENT NAME	COMPT. NO.	Stand Tag
Blue Lake		530025
Quad Name	Quad Number	
Blue Lake	30	
TWP.	SCALE-MILES	
T. 11 N.	0	
RANGE	8 IN. = 1 MILE	
R. 9 E.	NORTH ↑	
PROJECT NAME	UNIT No.	ACRES
VALLEY THIN	36	13



SITE	SLOPE	EXPOSURE	ELEVATION
	50%	SW	1700'
	SOIL	ECOCLASS	SITE INDEX-SITE SPECIES

PRESALE DATA

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

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CCF								
TREE CL.	SPECIES	SIZE	TR/AC	BA/AC	VOL/AC	AGE	MSLTOE	
M	DF	DBH 15.4"	80		48 GR			
					NET			
					GR			
					NET			
PRE-TREATMENT (STAND CONDITION, DAMAGING AGENTS, GROUND VEGETATION, ETC.) Second-growth stand of primarily DF. Dense salal and OR. grape understory.								
DATA SOURCE <i>cruise</i> DATE <i>2/13</i> BY								

TREATMENT PLAN (TREATMENT OBJECTIVE, SILV. PRESCRIP., RECOMMENDED STOCKING LEVEL, LOGGING PLAN, SALE CONTRACT REQUIREMENTS, ETC.)	
Thinning from below ← Skyline - 6 Ac. Ground base - 5 Ac.	
Skyline yarding of north section to two landings @ 1/8 Ac. each.	
Ground-based yarding of south section to one landing @ 1/4 Ac.	
Landing construction totals 1/2 Ac.	
*Do not subsoil slopes greater than 30%.	
*Location of skid trails used for equipment fueling/servicing shall be approved by FS.	
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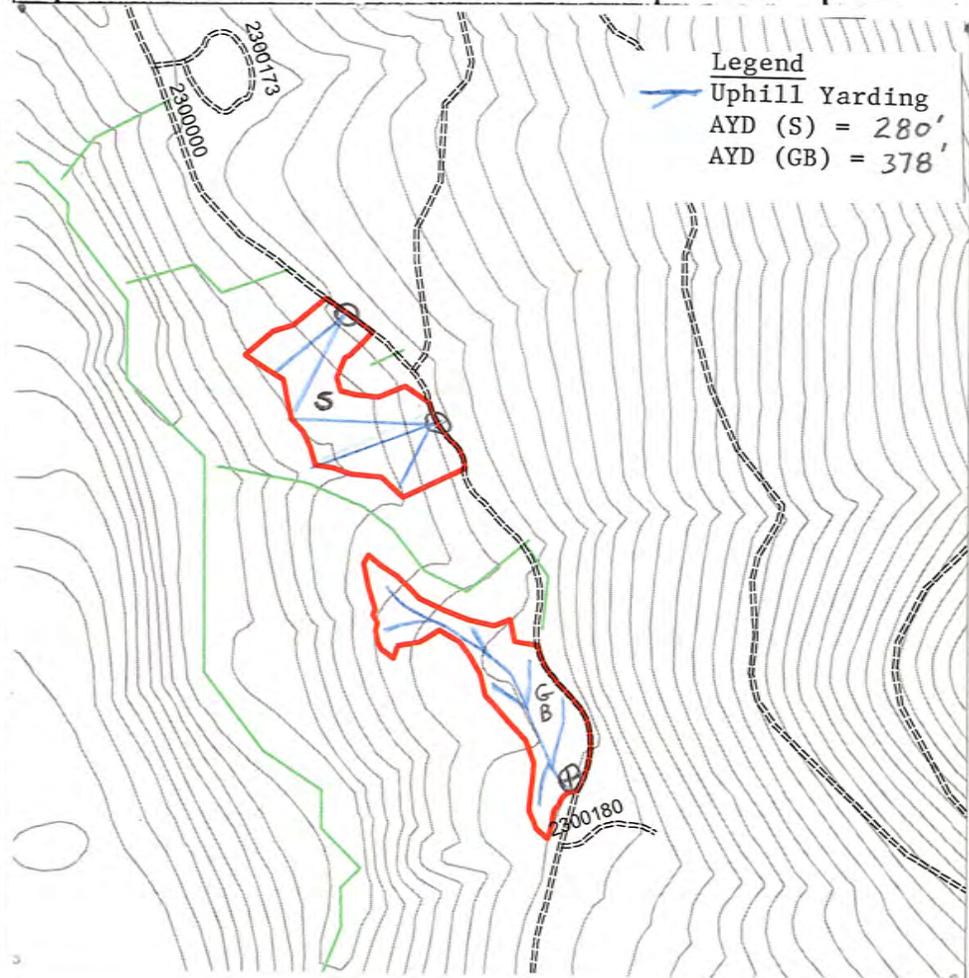
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CRUISE COMPLETED DATE	DESIGNATION COMPLETED DATE
BY	BY

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

R6-2400-90(6/73)

TIMBER HARVEST ACTIVITY RECORD

IDENTITY	COMPARTMENT NAME	COMPT. NO.	Stand Tag
	Quad Name		Quad Number
	TWP.		SCALE-MILES
	RANGE		8 IN. = 1 MILE
	Blue Lake		530496
	T. 11 N.		30
	R. 9 E.		
	PROJECT NAME	UNIT No.	ACRES
	VALLEY THIN	38	11



SITE	SLOPE	EXPOSURE	ELEVATION
	SOIL	ECOCCLASS	SITE INDEX-SITE SPECIES
	45% - N 25% - S	SW	1800'