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
					Gr		
					Net		
					Gr		
					Net		

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

Fire regenerated (1918) stand of DF, H, PS, NF, WRC, WWP, LP and AF.

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 100 acres to 10 landings.
Construct 2 landings at 1/8-acre and 8 at 1/4-acre.
Total 10 landings = 2.25 acres
Do not decompact soils.

Est. Net Volume To Be Cut	Treatment Plan Completed
3248 CCF	Date 10/14 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.
Leave Tree Marked, 7-35.9" DSH limit, Fixed plot cruise 1/15-Acre.

Cruise Completed	Designation Completed
Date 09/14 By R. Miller	Date By

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

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

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

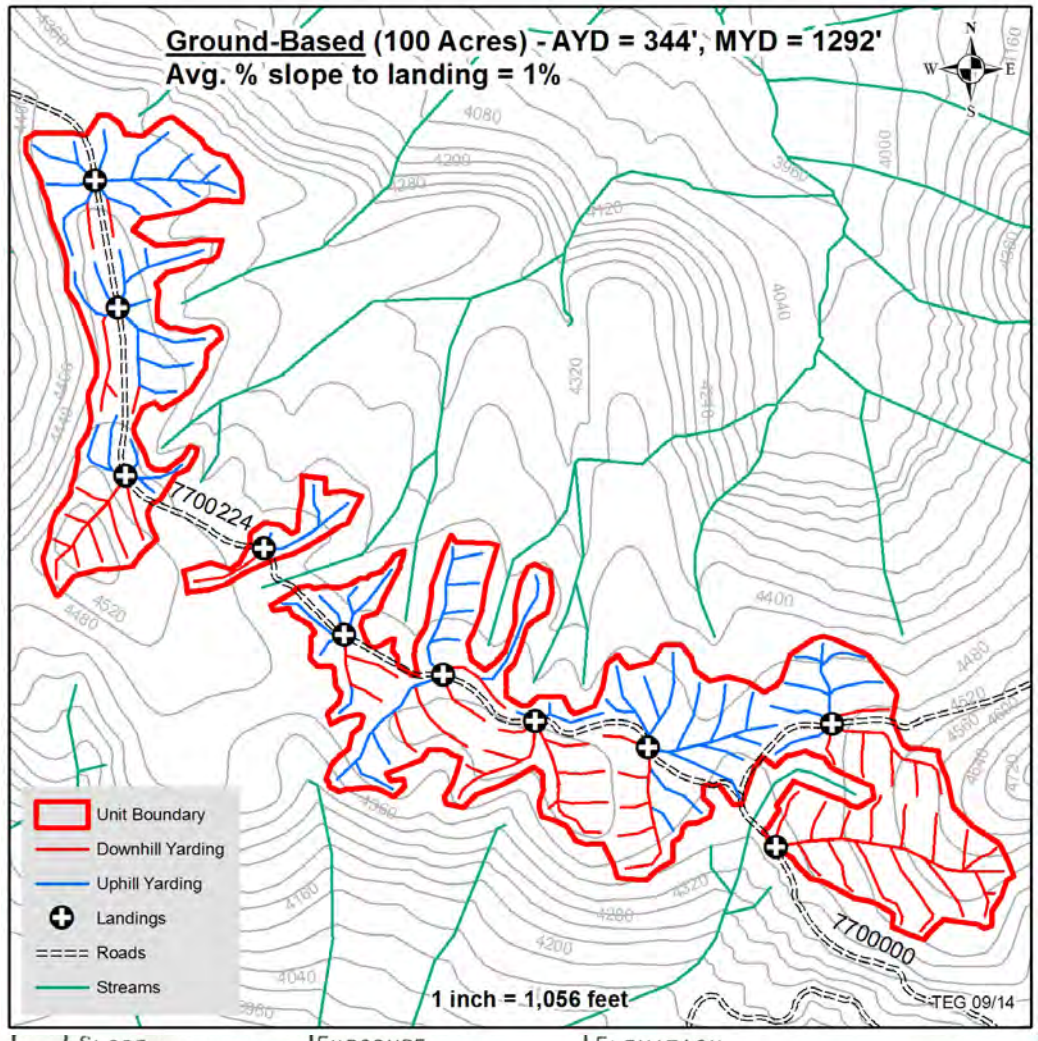
USDA - Forest Service

Identity

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

Twp. 10N
Range 7E
North
0 Scale-Miles
5 in. = 1 Mile

Project Name	Unit No.	Acres
Pinto Thin	6	100



Site

Slope	Exposure	Elevation
0-18%	N-SW	4360-4600'
Soil		**Site**

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.)

Fire regenerated (1918) stand of DF, H, PS, NF, WRC, WWP, LP and AF.

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 89 acres to 10 landings.
Construct 2 landings at 1/8-acre and 8 at 1/4-acre.
Total 10 landings = 2.25 acres

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED
3073 CCF	DATE 10/14 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.
1/5-acre treatment areas (skips): No trees will be cut within 53' of a tree marked with 2 bands of pink tracer paint.
DxP, Basal Area Leave: 60 BA (3 trees @ 20 BAF)
7-35.9" DSH limit, Variable plot cruise at 20 BAF.

CRUISE COMPLETED	DESIGNATION COMPLETED
DATE 09/14 BY R. Miller	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)

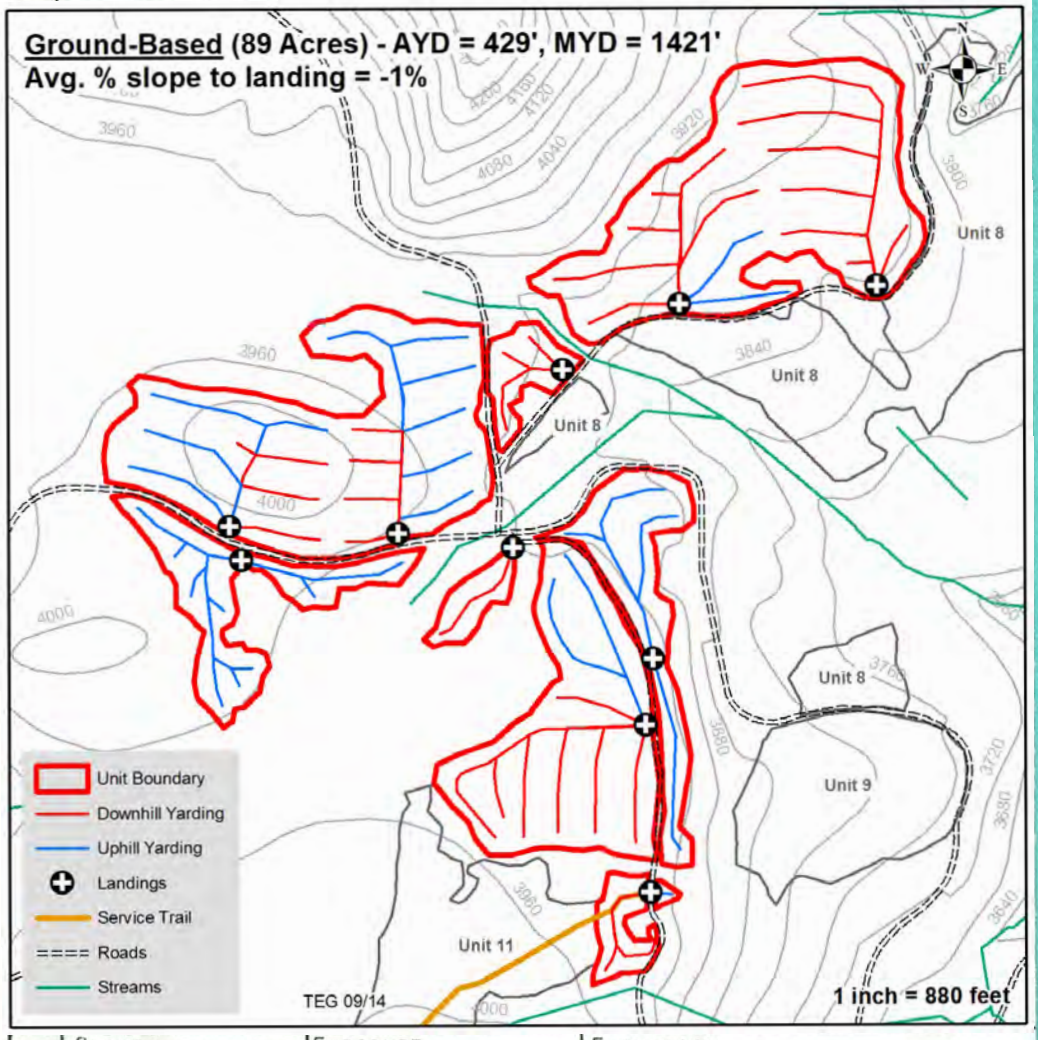
USDA - FOREST SERVICE

IDENTITY

COMPARTMENT NAME	COMPT. NO.	CELL NOS.
X-REF. COMPT. NAMES	X-REF. NOS.	X-REF. CELL NOS.

TWP. 10N
RANGE 7E
NORTH
0 SCALE-MILES
6 IN. = 1 MILE

PROJECT NAME	UNIT NO.	ACRES
Pinto Thin	7	89



SITE

SLOPE	EXPOSURE	ELEVATION
0-20%	E-S	3840'-4000'

SOIL SITE

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
					Gr		
					Net		
					Gr		
					Net		

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

Fire regenerated (1918) stand of DF, H, PS, NF, WRC, WWP, LP and AF.

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 43 acres to 5 landings.
Construct 2 landings at 1/8-acre and 3 at 1/4-acre.
Total 5 landings = 1.00 acre

Est. Net Volume To Be Cut	Treatment Plan Completed
967 CCF	Date 10/14 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.
DxP, Basal Area Leave: 140 BA (7 trees @ 20 BAF)
7-35.9" DSH limit, Variable plot cruise at 20 BAF.

Cruise Completed	Designation Completed
Date 09/14 By R. Miller	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)

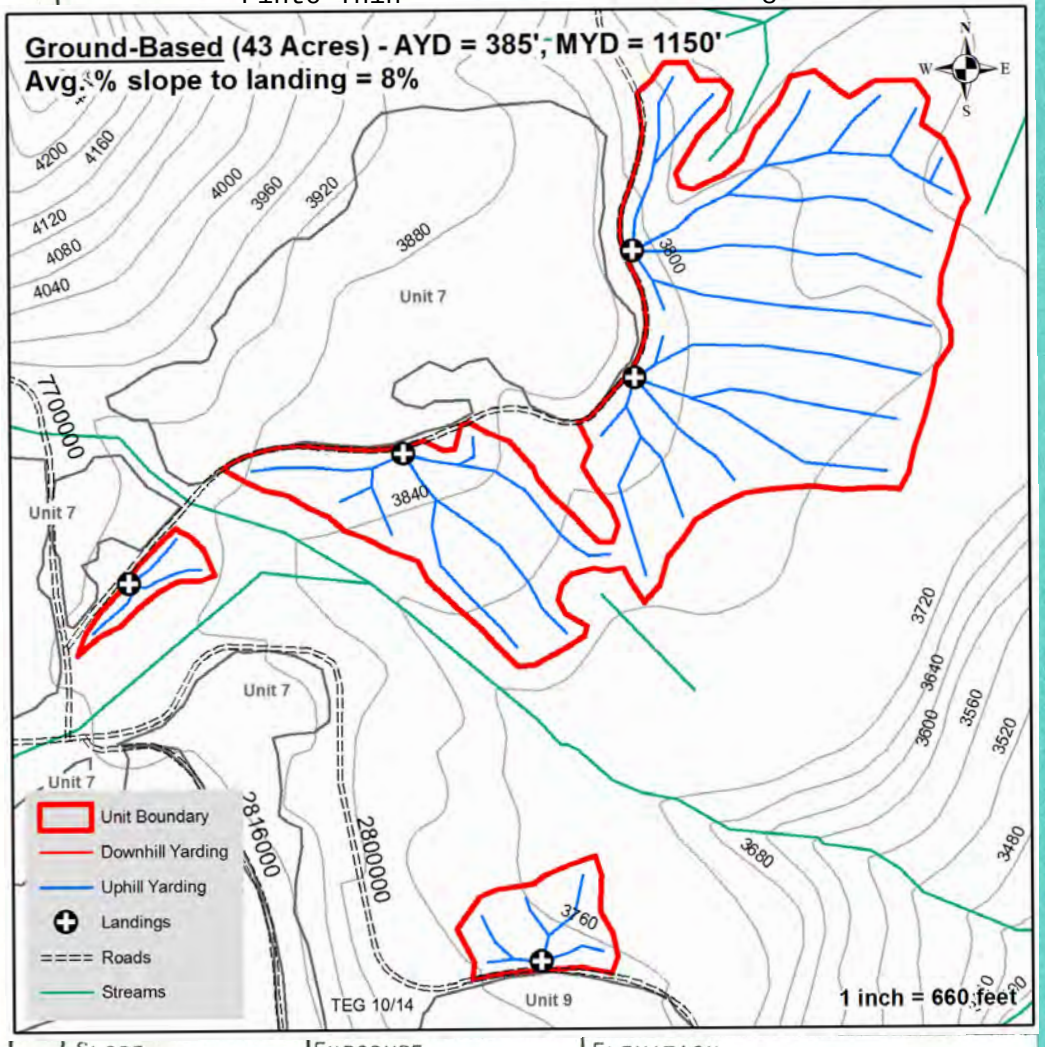
USDA - Forest Service

IDENTITY

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

Twp. 10N
Range 7E
North
0 Scale-Miles
8 in. = 1 Mile

Project Name	Unit No.	Acres
Pinto Thin	8	43



SITE

Slope	Exposure	Elevation
0-15%	NE-SE	3720'-3920'
Soil		**Site**

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.)

Fire regenerated (1918) stand of DF, H, PS, NF, WRC, WWP, LP and AF.

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 13 acres to 1 landing.
Construct 1 landing at 1/4-acre. Total = .25 acres

EST. NET VOLUME TO BE CUT	TREATMENT PLAN COMPLETED
449 CCF	DATE 10/14 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.
1/5-acre treatment areas (skips): No trees will be cut within 53' of a tree marked with 2 bands of pink tracer paint.
DxP, Basal Area Leave: 60 BA (3 trees @ 20 BAF)
7-35.9" DSH limit, Variable plot cruise at 20 BAF.

CRUISE COMPLETED	DESIGNATION COMPLETED
DATE 09/14 BY R. Miller	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)

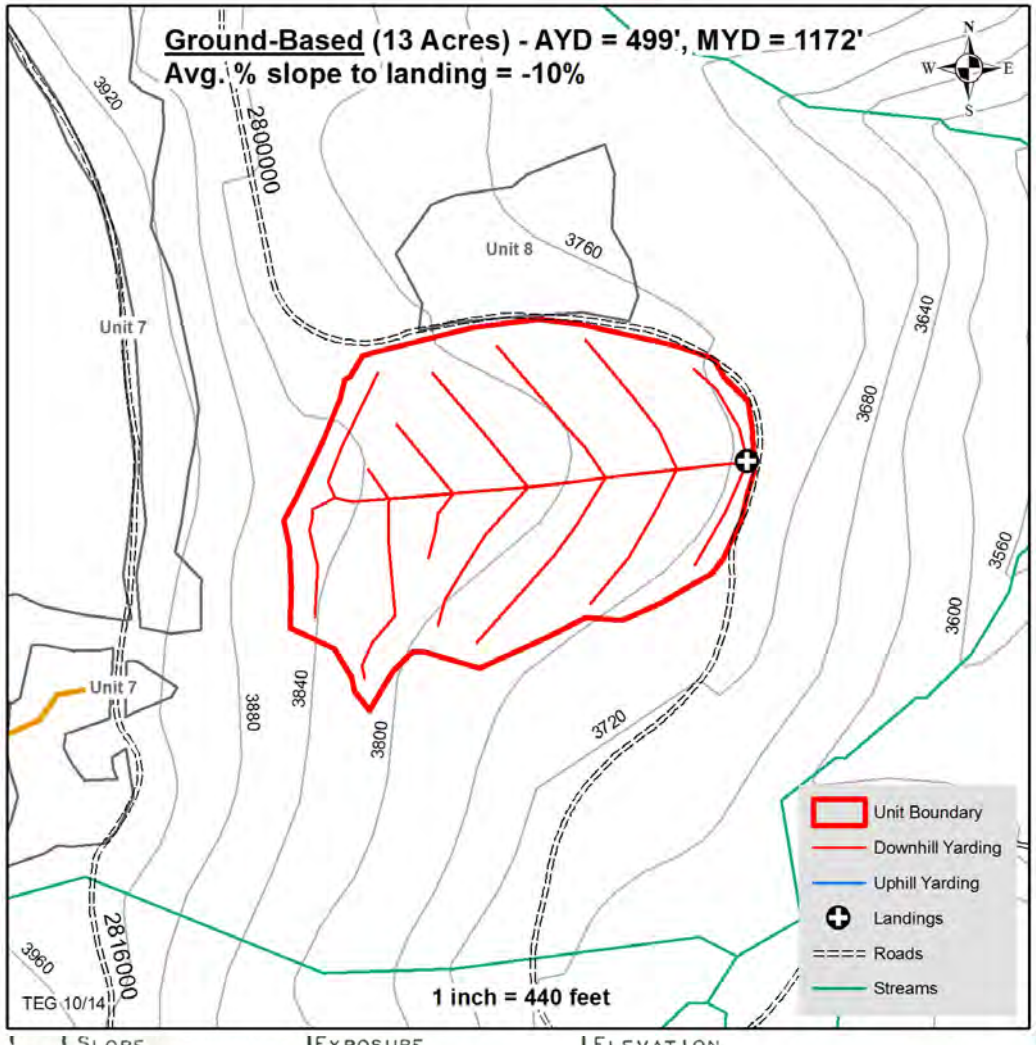
USDA - FOREST SERVICE

IDENTITY

COMPARTMENT NAME	COMPT. NO.	CELL NOS.
X-REF. COMPT. NAMES	X-REF. NOS.	X-REF. CELL NOS.

TWP. 10N
RANGE 7E
NORTH
0 SCALE-MILES
12 IN. = 1 MILE

PROJECT NAME	UNIT NO.	ACRES
Pinto Thin	9	13



SITE

SLOPE	EXPOSURE	ELEVATION
0-20%	NE-SE	3760'-3840'

SOIL	SITE

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.)

Fire regenerated (1918) stand of DF, H, PS, NF, WRC, WWP, LP and AF.

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 20 acres to 2 landings.
Construct 2 landings at 1/4-acre. Total = .50 acres

Est. Net Volume To Be Cut	Treatment Plan Completed
691 CCF	Date 10/14 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.
DxP, Basal Area Leave: 80 BA (4 trees @ 20 BAF)
7-35.9" DSH limit, Variable plot cruise at 20 BAF.

Cruise Completed	Designation Completed
Date 09/14 By R. Miller	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)

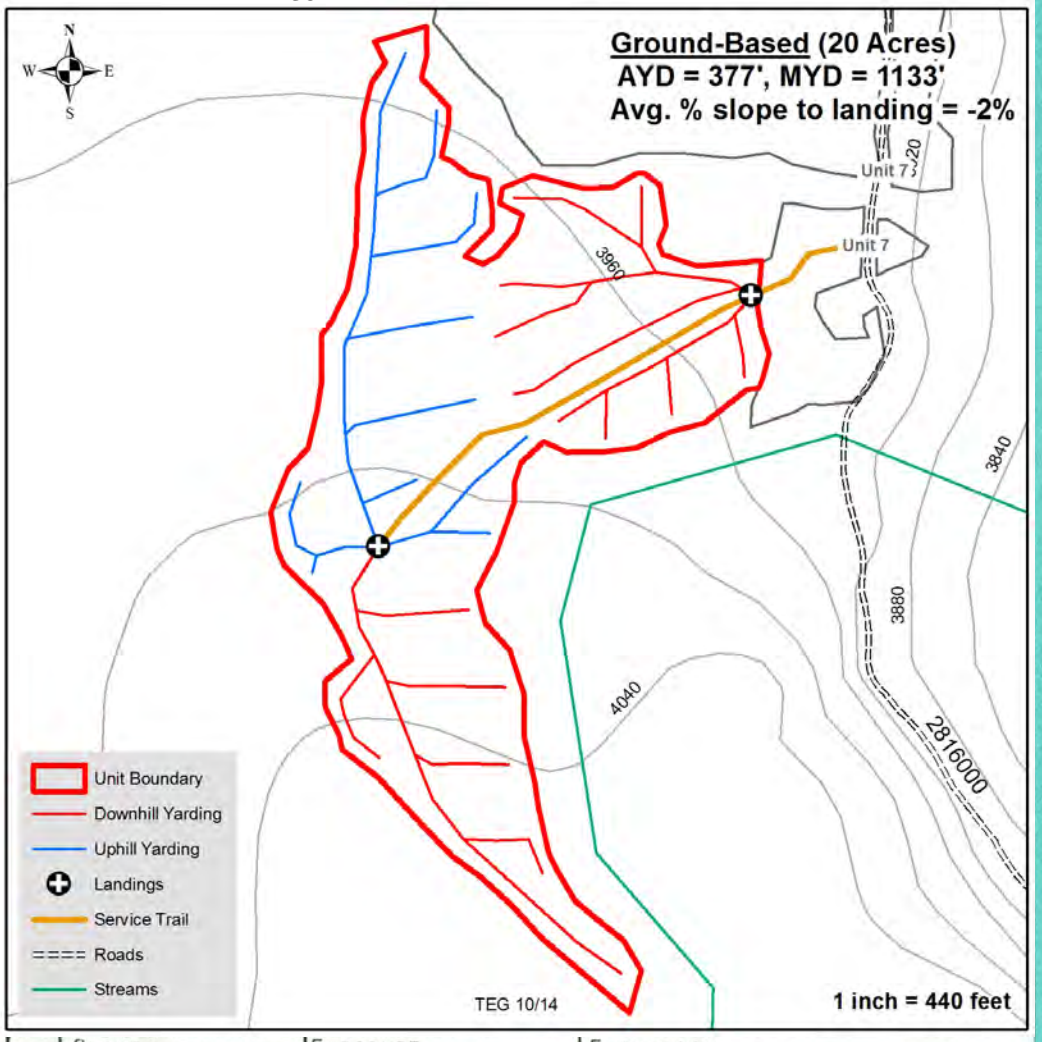
USDA - Forest Service

IDENTITY

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

Twp. 10N
Range 7E
North
0 Scale-Miles
12 in. = 1 Mile

Project Name	Unit No.	Acres
Pinto Thin	11	20



SITE

Slope	Exposure	Elevation
0-8%	N-NE	3960'-4080'

Soil | Site