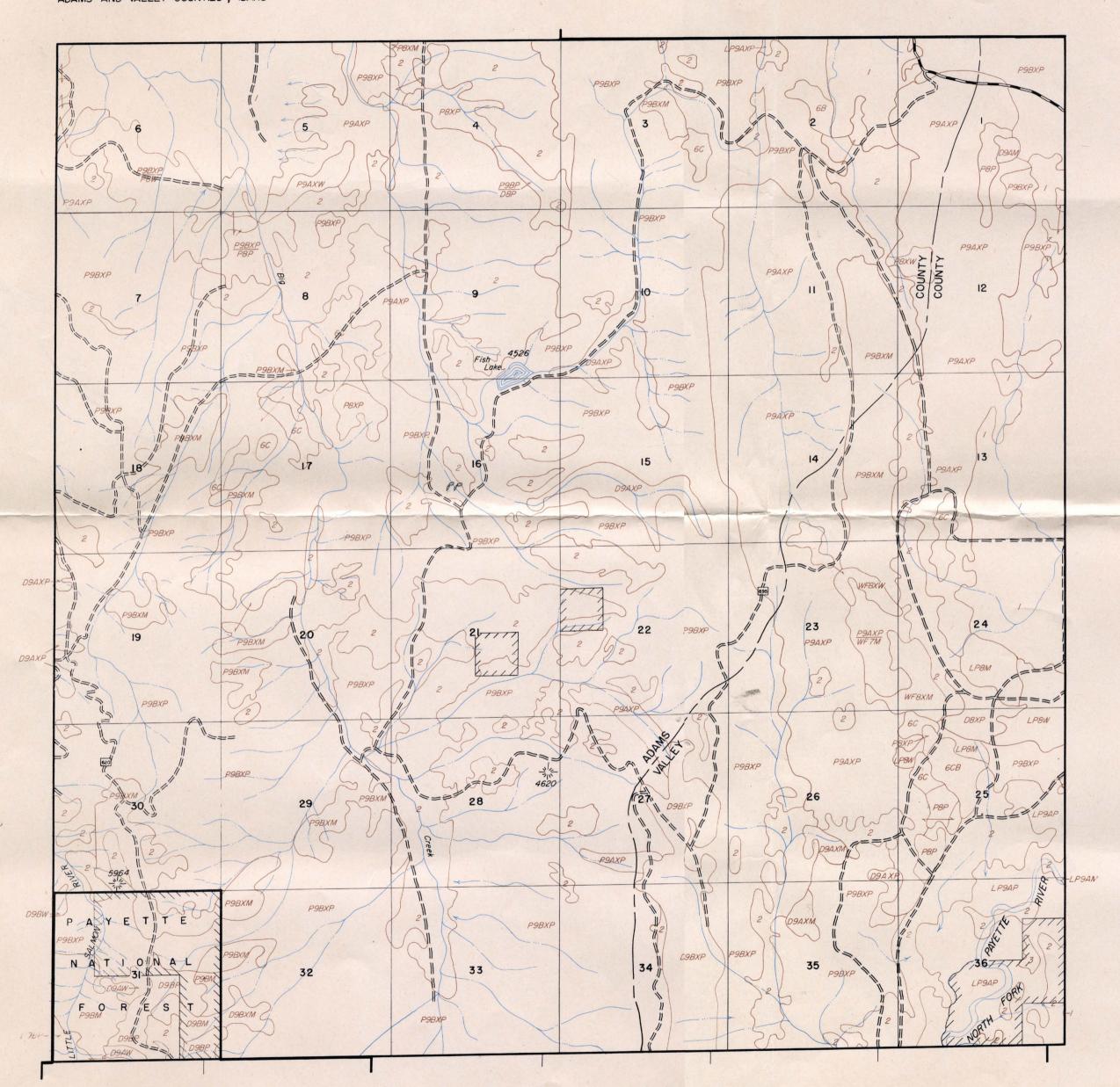
ADAMS AND VALLEY COUNTIES, IDAHO



U.S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

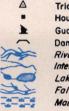
1951-53 TIMBER SURVEY

PAYETTE NATIONAL FOREST

LEGEND



county line
Vilderness boundary
rivate land
lain motor highway
Maintained trail
I.S. Route
orest Service road
ridge
Permanent lookout station
anger station
am on large river
lountaine or Deake

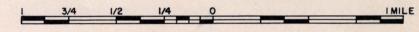


House, cabin or buildings
Guard station
Dom on small stream
Rivers and streams, canals
Intermittent stream
Lakes or ponds
Falls large or small
Marsh

Good motor road

National Forest or working circle

SCALE



COVER TYPE LEGEND								
	FOREST	TYPE SYMBO			ON SYMBOL	LS		
	P Ponderosa Pine D Douglas fir S Spruce WF White Fir (Grand Fir) WL Western Larch AF Alpine Fir LP Lodgepole pine				pp df			
					SP			
			Fir)		wf			
					wl of			
			has Dies		lp .			
	WLP Whitebark or Limber Pin HD Hardwoods		Der Pine		wlp			
	Cottonwood			cot				
	CW Coniferous Woodland		dland		asp			
	OTHER	TYPE SYMBO	LS	STAND SIZE	CLASS B	REAKDOWN		
	0	Waste, barren						
	1	Cultivated		Symbols 4	186			
	2 3	Grassland Brush		B — Bu C — Cu	tting			
-	STAND	SIZE CLASSE	S		sease			
	4 5	Deforested Noncom		W Wi	ects nd			
	6	Deforested Comm	ercial	Symbol 5	in Forest Zo			
	7 8	Seedling Sapling Pole Stand	Stand		per Forest Z			
	9A	Small Sawtimber	Stand					
	98	Large Sawtimber	Stand					
	SITE CL	ASSIFICATION	S	TOCKING CLA	ASSIFICATION Volume	<u>ON</u>		
	G - M -	Good Medium		W- Well	W- We			
	P -	Poor		M - Medium P - Poor	M- Me			
	AGE CLA	AGE CLASS — Date of stand origin shown						
	(X)	Stands following						
	X Stands following clear cutting							
	RISK CLASSIFICATION (shown as a "sub" number to species type symbol) High risk No "sub"number — no immediate risk							
	SPECIES	COMPOSITION (Ex	pressed in t	enths using com	position sym	bols)		
	STAND VOLUME ESTIMATE — Average volume in M feet per acre shown with							
			species c	omposition in Mf	eet b.m.per o	icre also		
	SAMPLE SYMBOLS							
	PI 9B(X)MM I/750M Ponderosa pine type, high risk stand, large special plants of the properties of the							
	originated in 1750, medium site. <u>Average 'volume</u> of type is IOMper acre, BM Ponderosa pine, 2 M Douglas Fir.					esa pine		
2M Douglas F								
	P	7W .6pp	Ponderos	a pine type, low	risk, seedlin	ng sapling		
		940 M . 3df	stand, ori	gnated in 1940, erosa pine , 3/10	medium site, Douglas fir,	Composition:		
		6B .		ial Ponderosa p				
		930 P	by fire in		me forest la	nd deforested		
	In areas typed after July 1952, the volume stocking, date of origin, and site class were eliminated. All types of cutting denoted by symbol X							
	SAMPLE SYMBOLS							
	P. 6	BW	Deed	alas lacera				
	P1 3	2011		pine, large sawt s. high risk stan		well stocked on		
	0.00	VII						

Base Map and planning sheets compiled at the Washington Office and Regional Office, Intermountain Region 1950–1953, from 1:40,000 Scale Aerial photography 1948, symbol O.G.Q. Compiled to U.S. Standard Mapping Accuracy.

Ponderosa pine, large sawtimber, autover stand, medium stocked on crown basis with a understory of White Fir poles, medium stocked. No risk stand.

Timber Types mapped on I-20,000 scale Aerial photography, Symbols B.U.J. 1938, D.E.J. 1946, D.H.U. and D.C.G. 1949, and transferred to the base by use of Reflecting Projector. Cooperative timber surveys, U.S.F.S. Region 4, and Forest Surveys, Northern Rocky Mountain and Intermountain Forest and Range Experiment Stations.