

Oregon's

FARM FOREST PRODUCTS

1925

1951

STATISTICAL YEARBOOK

Containing county, district, and State estimates of cash receipts from farms and other small holdings in 1950, and other data pertaining to Oregon's forest industry.

Federal Cooperative Extension Service
Oregon State College, Corvallis

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Explanation of Terms

(Unless otherwise noted)

ESTIMATES are expressions of judgment regarding what is true at any given time based upon partial data, past relationships, calculations, appraisal, and general knowledge of the subject under consideration, and are published subject to revision.

ACREAGES OF FARM TIMBER are intended to represent all timber land on farms at a given time regardless of whether or not such land is in timber of marketable size. Timber marketed is intended to represent all timber cut during the year.

CASH RECEIPTS represent the money income to owners of timber land from sales of forest products and are obtained by evaluating quantities harvested during the year, at the average price received for all types of sales.

Type of Farming Districts

Much of the data for the state has been broken down into the following districts:

- District No. 1. *Willamette Valley Counties:* Benton, Clackamas, Lane, Linn, Marion, Multnomah, Polk, Washington, and Yamhill.
- District No. 2. *Coast and Lower Columbia Counties:* Clatsop, Columbia, Coos, Curry, Lincoln, and Tillamook.
- District No. 3. *Southern Oregon Counties:* Douglas, Jackson, and Josephine.
- District No. 4. *Columbia Basin Counties:* Gilliam, Hood River, Morrow, Sherman, Umatilla, Wasco, and Wheeler.
- District No. 5. *Snake River Basin Counties:* Baker, Malheur, Union, and Wallowa.
- District No. 6. *South Central Counties:* Crook, Deschutes, Grant, Harney, Jefferson, Klamath, and Lake.

Oregon's Farm Forest Products

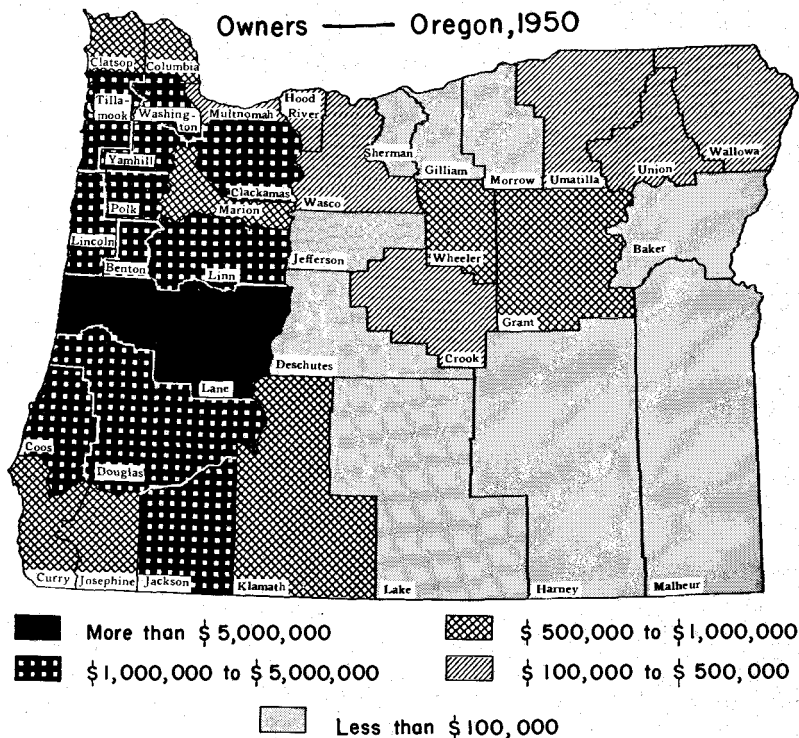
1925-1951

F. H. DAHL*

Forest products sales from Oregon's farms reached a record high of almost fifteen million dollars in 1951, according to estimates of the U. S. Department of Agriculture.

The bulk of this income was from sale of standing timber, or stumpage, to be cut for sawlogs. Pulpwood, poles, and piling were fairly important items in some western Oregon counties. Other products included posts, stakes, and Christmas trees.

Income from Forest Products sold by Farmers and Other Small Owners — Oregon, 1950



* This bulletin supersedes Extension Bulletin 691. These estimates are based on reports from farmers, county agents, loggers, sawmill operators, state and national forestry officials, and other informed persons throughout the state. The cooperation of persons who gave information is gratefully acknowledged.

This bulletin was prepared for publication by F. H. Dahl, Extension Agricultural Economist, Statistics, at Oregon State College, under the direction of M. D. Thomas, Extension Agricultural Economist.

The Willamette Valley counties received about half of Oregon's 1949 farm income from forest products accounted for by the U. S. Census. The coast counties and southern Oregon were next in importance. Lane and Douglas were the leading individual counties. Grant County had the largest dollar volume of sales in eastern Oregon. Because of the higher percentage of owner harvesting and local market conditions, Columbia County and the northern Willamette Valley counties show the highest return per unit of volume.

The upward trend of farm forestry income in recent years is shown in Table 1. While the trend was interrupted in several years, income in 1950 was more than four times that of 1944. This increase continued during 1951. The estimates in this table were made on the basis of a nation-wide formula and thus allow easy comparison with data from other states. While these figures are the best available at present, some local information indicates that they may be conservative for Oregon in recent years.

Table 1. CASH RECEIPTS FROM FOREST PRODUCTS SOLD BY FARMERS
(Oregon, 1944-1951)

Year	Cash receipts
1944	\$ 2,521,000
1945	2,203,000
1946	3,772,000
1947	6,858,000
1948	9,694,000
1949	7,102,000
1950	11,831,000
1951	14,669,000

Source: Estimates of the Bureau of Agricultural Economics, U.S. Department of Agriculture revised July 1952. Only the 1950 and 1951 estimates have been published.

Because of the difficulty of differentiating between farm woodlots and other small timber holdings, these two categories were combined in Table 2. Management and marketing problems of small forest holdings, whether owned by farmers or others, are quite similar. The U.S. Forest Service classification of holdings of less than 5,000 acres was used for other small owners. This classification lends itself well to statistical use, but includes some holdings that are rather large for western Oregon.

Farmers and other small owners furnished more than half the timber harvested in Oregon in 1950. This timber is being cut at a much faster rate than public or other private timber because it is more accessible and very little of it is under long-term management. The great bulk of the harvest is in western Oregon, where both price and volume per acre are higher than in the pine region east of the Cascades.

Table 2. ACREAGE, VOLUME AND INCOME FROM TIMBER SOLD BY FARMERS AND OTHER SMALL OWNERS, BY COUNTIES¹
(Oregon, 1950)

District and county	Area harvested	Volume harvested	Cash receipts
	<i>Acres</i>	<i>Thousands of board feet</i>	
<i>District 1</i>			
Benton	8,850	200,100	\$ 1,650,000
Clackamas	13,000	206,700	2,480,000
Lane	54,900	671,600	7,390,000
Linn	22,300	289,800	3,040,000
Marion	4,600	86,200	900,000
Multnomah	1,350	27,300	300,000
Polk	5,700	159,500	1,590,000
Washington	9,700	117,000	1,290,000
Yamhill	9,000	124,900	1,360,000
Total District 1	129,400	1,883,100	\$20,000,000
<i>District 2</i>			
Clatsop	11,900	87,800	\$ 610,000
Columbia	4,300	50,600	610,000
Coos	13,900	243,300	1,500,000
Curry	8,450	186,700	930,000
Lincoln	6,500	229,100	1,600,000
Tillamook	28,100	422,800	2,540,000
Total District 2	73,250	1,220,200	\$ 7,800,000
<i>District 3</i>			
Douglas	43,800	784,900	\$ 4,630,000
Jackson	28,200	276,800	1,660,000
Josephine	22,600	211,600	850,000
Total District 3	94,600	1,273,300	\$ 7,140,000
<i>District 4</i>			
Gilliam
Hood River	2,550	19,000	\$ 105,000
Morrow	1,300	9,600	65,000
Sherman
Umatilla	11,100	56,400	390,000
Wasco	7,950	21,900	110,000
Wheeler	16,900	88,100	700,000
Total District 4	39,800	195,000	\$ 1,370,000
<i>District 5</i>			
Baker	5,350	17,200	\$ 95,000
Malheur	900	5,150	20,000
Union	5,950	28,000	155,000
Wallowa	15,100	56,400	280,000
Total District 5	27,300	106,750	\$ 550,000
<i>District 6</i>			
Crook	4,500	21,800	\$ 150,000
Deschutes	1,100	3,050	20,000
Grant	17,900	111,000	940,000
Harney	650	3,800	30,000
Jefferson	500	6,000	30,000
Klamath	22,600	113,900	680,000
Lake	3,600	14,000	90,000
Total District 6	50,850	273,550	\$ 1,940,000
STATE TOTAL	415,200	4,952,000	\$38,800,000

¹ U.S. Forest Service classification of ownership of less than 5,000 acres.

Source: Estimates of the Oregon State College Extension Service based on U.S. Forest Service size of ownership data, Oregon State Board of Forestry slash reports, and information obtained by personal interviews with farmers, loggers, and other members of the industry.

According to estimates of the U. S. Forest Service in 1945, almost two-thirds of the privately held commercial timber land in Oregon was held by this group of farmers and other small owners. The amount of timber land held by small owners probably has been reduced since that time as industrial timber owners have built up their holdings. The small owners still control a large part of our private timber, however, probably about half. Of Oregon's total commercial timber land, less than two-fifths is in private hands. Federal agencies control over half, and State, county, and local governments have the remainder.

Basic data for farm forestry have not been developed to the same degree as for other agricultural commodities. Data on production are almost entirely lacking, and income data are incomplete. There is also disagreement on estimates of area in farm timber. For example, there is evidence that considerable acreage of woodland pasture as reported by the U. S. Census of 1950 is actually industrial timber land leased by ranchers. Further, the acreage of farm timber which can be considered as commercial, or potentially commercial, is not very well defined.

Although not entirely adequate, census data give some idea of farm woodland use and show approximate trends in acreage and income. County totals in many cases include the acreage and income for all timber land owned and operated by farms or ranches with headquarters in that county even though the timber is located in another county. This situation is quite common in eastern Oregon and distorts the picture for some counties. Several counties show more farm woodland than the total private forest land area estimated by the U. S. Forest Service. Part of this discrepancy is caused by the inclusion of industrial timber land leased for grazing and by different interpretations of what is forest land.

Differences in individual interpretations of census questions may change acreage figures considerably from one census year to the next. For example, scattered juniper or pine lands in eastern Oregon and recent cutover lands in western Oregon can easily be included under either "pasture" or "woodland pastured." Farm woodland acreage does not actually vary as widely or as rapidly as recent census data show.

Census data have recently ranged from 15 to 20 per cent incomplete for total agricultural income in Oregon as estimated by the Bureau of Agricultural Economics. These data are probably at least as incomplete for farm forest products as for total agricultural income. For this reason, state totals in Tables 1 and 5 are not in agreement. Table 5 is included here to show the long-time trend and relative importance of counties rather than exact income data.

Table 3. FARM WOODLAND, BY USE, BY COUNTY
(Oregon, 1949)

District and county	Woodland pastured		Woodland not pastured	
	Farms reporting	Total area	Farms reporting	Total area
		<i>Acres</i>		<i>Acres</i>
<i>District 1</i>				
Benton	666	60,045	268	41,055
Clackamas	2,527	79,394	1,804	51,933
Lane	1,590	141,322	1,047	77,817
Linn	1,543	113,911	559	30,095
Marion	1,881	69,238	879	24,957
Multnomah	391	9,451	423	12,921
Folk	759	54,630	416	23,978
Washington	1,373	33,584	1,262	46,288
Yamhill	1,169	64,130	725	29,392
Total District 1	11,899	625,705	7,483	338,436
<i>District 2</i>				
Clatsop	254	9,959	332	16,057
Columbia	921	50,228	639	36,685
Coos	613	59,874	610	65,595
Curry	169	35,368	149	32,373
Lincoln	418	33,043	405	37,214
Tillamook	297	12,164	395	25,959
Total District 2	2,672	200,636	2,530	213,883
<i>District 3</i>				
Douglas	1,237	226,821	644	79,916
Jackson	746	150,463	508	46,842
Josephine	347	17,645	571	35,261
Total District 3	2,330	394,929	1,723	162,019
<i>District 4</i>				
Gilliam	17	26,930	5	2,568
Hood River	212	5,149	266	8,395
Morrow	25	77,012	10	12,904
Sherman	11	2,014	13	2,454
Umatilla	184	159,870	100	13,961
Wasco	244	89,021	105	16,271
Wheeler	83	165,530	15	4,536
Total District 4	776	525,526	514	61,089
<i>District 5</i>				
Baker	164	66,484	61	15,461
Malheur	36	42,205	18	5,834
Union	286	125,956	134	14,830
Wallowa	280	168,229	73	34,610
Total District 5	766	402,874	286	70,735
<i>District 6</i>				
Crook	113	338,074	32	20,709
Deschutes	279	58,727	128	12,639
Grant	159	154,739	23	24,681
Harney	19	22,735	5	7,485
Jefferson	31	64,154	12	3,720
Klamath	222	636,462	71	22,819
Lake	72	193,687	17	12,159
Total District 6	895	1,468,578	288	104,212
STATE TOTAL	19,338	3,618,248	12,824	950,374

Source: Bureau of the Census.

Table 4. TOTAL FARM WOODLAND ACREAGE, BY COUNTY
(Oregon, 1929-1949)

District and county	1929	1934	1939	1944	1949
	<i>Acres</i>	<i>Acres</i>	<i>Acres</i>	<i>Acres</i>	<i>Acres</i>
<i>District 1</i>					
Benton	94,799	97,289	46,875	53,993	101,100
Clackamas	124,490	136,933	65,748	106,050	131,327
Lane	229,826	255,377	144,835	190,805	219,139
Linn	136,408	145,253	76,731	128,832	144,006
Marion	115,475	107,957	64,368	75,702	94,195
Multnomah	16,078	23,086	15,616	21,587	22,372
Polk	87,660	85,938	44,045	45,706	78,608
Washington	77,935	80,695	46,421	66,957	79,872
Yamhill	121,013	97,824	46,777	87,836	93,522
Total Dist. 1..	1,003,684	1,030,352	551,416	777,468	964,141
<i>District 2</i>					
Clatsop	47,138	24,161	20,896	26,680	26,016
Columbia	65,610	59,052	35,058	72,355	86,913
Coos	154,367	140,094	84,726	111,662	125,469
Curry	59,216	58,564	20,805	40,039	67,741
Lincoln	56,034	60,931	44,645	57,071	70,257
Tillamook	35,445	29,313	28,527	24,867	38,123
Total Dist. 2..	417,810	372,115	234,657	332,694	414,519
<i>District 3</i>					
Douglas	371,663	321,332	177,524	353,019	306,737
Jackson	102,379	108,452	73,073	111,211	197,305
Josephine	54,088	63,700	60,643	65,764	52,906
Total Dist. 3..	528,130	493,484	311,240	529,994	556,948
<i>District 4</i>					
Gilliam	27,296	48,837	10,337	5,015	29,498
Hood River	11,194	12,185	9,601	10,788	13,544
Morrow	61,622	129,728	51,361	24,957	89,916
Sherman	714	971	15	4,468
Umatilla	186,925	175,931	90,966	178,985	173,831
Wasco	93,632	76,631	30,596	35,012	105,292
Wheeler	131,481	152,907	135,240	147,828	170,066
Total Dist. 4..	512,864	596,219	329,072	402,600	586,615
<i>District 5</i>					
Baker	71,468	67,964	37,565	26,425	81,945
Malheur	2,441	27,395	219	3,550	48,039
Union	95,065	112,325	83,049	116,582	140,786
Wallowa	111,783	93,944	54,072	58,922	202,839
Total Dist. 5..	280,757	301,628	174,905	205,479	473,609
<i>District 6</i>					
Crook	27,810	68,588	4,211	100,081	358,783
Deschutes	34,003	32,628	10,265	22,134	71,366
Grant	118,760	139,868	76,069	84,251	179,420
Harney	2,141	58,142	3,299	23,323	30,220
Jefferson	31,824	34,618	115,923	27,250	67,874
Klamath	80,963	127,939	126,002	603,111	659,281
Lake	83,469	94,363	144,848	153,808	205,846
Total Dist. 6..	378,970	556,146	480,617	1,013,958	1,572,790
STATE TOTAL	3,122,215	3,349,944	2,081,907	3,262,193	4,568,622

Source: Bureau of the Census.

Table 5. VALUE OF FOREST PRODUCTS SOLD, BY FARMERS, BY COUNTY
(Oregon, 1934-1949)

District and county	1934	1939	1944	1949
<i>District 1</i>				
Benton	\$ 23,560	\$ 32,061	\$ 68,377	\$ 233,700
Clackamas	111,129	80,217	160,518	533,848
Lane	77,762	101,142	271,780	754,163
Linn	62,764	48,139	81,239	364,382
Marion	43,467	61,298	192,477	327,112
Multnomah	12,389	21,899	25,715	38,882
Polk	33,543	49,893	57,184	155,915
Washington	45,909	36,245	46,394	285,701
Yamhill	45,123	66,011	80,641	391,776
Total District 1	\$ 455,556	\$ 496,905	\$ 984,325	\$3,085,479
<i>District 2</i>				
Clatsop	\$ 6,167	\$ 14,694	\$ 27,483	\$ 76,751
Columbia	16,722	18,425	50,133	235,630
Coos	22,871	43,862	35,912	215,622
Curry	8,058	3,961	14,760	183,941
Lincoln	20,116	28,944	49,593	273,388
Tillamook	24,026	23,123	22,216	114,582
Total District 2	\$ 97,960	\$ 132,509	\$ 200,097	\$1,099,914
<i>District 3</i>				
Douglas	\$ 66,528	\$ 56,592	\$ 197,044	\$ 730,396
Jackson	32,611	28,448	52,510	149,172
Josephine	13,637	31,546	42,743	88,943
Total District 3	\$ 112,776	\$ 116,586	\$ 292,297	\$ 968,511
<i>District 4</i>				
Gilliam	\$ 1,240	\$ 176	\$ 1,168	\$ 16,080
Hood River	19,331	7,353	3,989	25,126
Morrow	4,966	15,726	430	65,259
Sherman
Umatilla	17,515	61,105	20,288	86,989
Wasco	16,241	8,467	5,041	56,930
Wheeler	4,751	7,075	43,714	123,874
Total District 4	\$ 64,044	\$ 99,902	\$ 74,630	\$ 374,258
<i>District 5</i>				
Baker	\$ 8,910	\$ 4,787	\$ 4,060	\$ 130,864
Malheur	130	345	709	3,791
Union	14,406	24,314	22,405	49,644
Wallowa	7,662	14,893	12,634	141,884
Total District 5	\$ 31,108	\$ 44,339	\$ 39,808	\$ 326,183
<i>District 6</i>				
Crook	\$ 3,351	\$ 2,164	\$ 810	\$ 15,862
Deschutes	2,782	10,462	2,377	32,490
Grant	8,344	12,317	31,540	286,739
Harney	258	2,590	7,090
Jefferson	609	995	234	12,681
Klamath	6,650	766	3,770	57,271
Lake	743	6,810	4,001	101,764
Total District 6	\$ 22,737	\$ 36,104	\$ 42,732	\$ 513,897
STATE TOTAL	\$ 784,181	\$ 926,345	\$1,633,889	\$6,368,242

Source: Bureau of the Census.

Other Forest Information

A great deal of data on Oregon's total forest industry may be found in many separate publications and agencies. From these, Tables 6 and 11 were selected. They are considered especially significant and are included here for convenient reference. The data deal with the over-all forest industry in the state.

The first two of these tables show log production by county and by jurisdiction for the entire state. It is of interest that national forests, with half the timber land, have supplied less than one-sixth of the recent harvest. Tables 9 and 10 give an idea of the upward production trend in the lumber industry over the past 25 years.

Table 8 is drawn from the results of a special commodity drain survey made by the U. S. Forest Service. The International $\frac{1}{4}$ -inch scale was used by the Forest Service in conformity with surveys in other areas of the United States. The cubic volume equivalents offer a comparison of the relative importance of the various uses of timber products. Sawlogs account for four-fifths of the total timber harvested in Oregon.

Table 11 is a summary of monthly second-growth Douglas-fir sawlog prices taken from the weekly farm forest products market reports issued by the Extension Service. Some seasonal price variations can be seen even in the short length of time covered. The tendency toward higher prices in winter and lower prices in the summer probably was modified to some extent during this period by ceiling price regulations. These regulations went into effect in November 1951 and extended throughout the remainder of the period shown. The "most quoted prices" are those at which the bulk of the sales took place during the month.

Table 6. LOG PRODUCTION BY COUNTIES
(Oregon, 1950)

District and county	Production on national forests ¹	Production on Indian lands ²	Production on O and C re-vested lands ³	Production on other forest land ⁴	Total production ⁵
	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>
<i>District 1</i>					
Benton	1,200	3,675	192,168	197,043
Clackamas	94,700	5,374	277,465	377,539
Lane	301,900	62,103	925,364	1,289,367
Linn	38,100	29,801	511,083	578,984
Marion	34,600	7,375	98,530	140,505
Multnomah	21,137	21,137
Polk	4,800	18,090	224,582	247,472
Washington	123,710	123,710
Yamhill	1,000	130,181	131,181
Total Dist. 1..	475,300	1,000	126,418	2,504,220	3,106,938
<i>District 2</i>					
Clatsop	158,789	158,789
Columbia	54,593	54,593
Coos	30,500	60,873	466,558	557,931
Curry	4,500	188,583	193,083
Lincoln	7,200	28,002	230,761	265,963
Tillamook	13,100	2,700	499,638	515,438
Total Dist. 2..	55,300	28,002	63,573	1,598,922	1,745,797
<i>District 3</i>					
Douglas	125,400	9,000	81,922	919,887	1,136,209
Jackson	76,400	58,523	380,513	515,436
Josephine	15,500	13,941	221,827	251,268
Total Dist. 3..	217,300	9,000	154,386	1,522,227	1,902,913
<i>District 4</i>					
Gilliam
Hood River	20,100	30,105	50,205
Morrow	13,900	13,963	27,863
Sherman
Umatilla	4,400	1,000	48,166	53,566
Wasco	27,300	45,000	21,875	94,175
Wheeler	8,000	90,951	98,951
Total Dist. 4..	73,700	46,000	205,060	324,760
<i>District 5</i>					
Baker	14,100	440	14,540
Malheur
Union	12,600	26,765	39,365
Wallowa	10,300	47,943	58,243
Total Dist. 5..	37,000	75,148	112,148
<i>District 6</i>					
Crook	51,500	3,980	55,480
Deschutes	37,500	2,215	39,715
Grant	84,200	99,696	183,896
Harney	25,600	25,600
Jefferson	10,900	15,000	14,913	40,813
Klamath	73,500	76,000	155	122,249	271,904
Lake	80,800	80,800
Total Dist. 6..	364,000	91,000	155	243,053	698,208
STATE TOTAL	1,222,600	175,002	344,532	6,148,630	7,890,764

¹ U.S. Forest Service.

² U.S. Indian Service.

³ Bureau of Land Management.

⁴ Does not include logs harvested from private lands within national forests. Includes production on lands coming within the jurisdiction of the State Forester, except O and C re-vested lands. Original data compiled by Oregon State Board of Forestry.

⁵ Does not include logs harvested from private lands within national forests

Table 7. ACREAGE AND VOLUME OF TIMBER HARVESTED, BY COUNTIES¹
(Oregon, 1949-1950)

District and county	1949		1950	
	<i>Acres</i>	<i>Thousands of board feet</i>	<i>Acres</i>	<i>Thousands of board feet</i>
<i>District 1</i>				
Benton	7,579	193,930	8,948	195,843
Clackamas	14,481	291,620	14,955	282,839
Lane	67,382	792,386	67,299	987,467
Linn	29,765	516,930	37,992	540,884
Marion	4,559	107,665	5,541	105,905
Multnomah	727	11,958	1,030	21,137
Polk	6,898	239,105	8,623	242,672
Washington	10,786	161,840	10,108	123,710
Yamhill	6,402	111,358	9,481	130,181
Total District 1	148,579	2,426,792	163,977	2,630,638
<i>District 2</i>				
Clatsop	23,126	162,117	14,987	158,789
Columbia	3,266	46,771	4,580	54,593
Coos	17,767	413,079	23,118	527,431
Curry	5,109	85,397	8,507	188,583
Lincoln	11,107	335,373	6,236	230,761
Tillamook	29,353	436,452	29,507	502,338
Total District 2	89,728	1,479,189	86,935	1,662,495
<i>District 3</i>				
Douglas	55,269	959,306	57,377	1,001,809
Jackson	39,435	327,056	39,798	439,036
Josephine	20,990	185,737	24,337	235,768
Total District 3	115,694	1,472,099	121,512	1,676,613
<i>District 4</i>				
Gilliam
Hood River	1,375	25,030	2,994	30,105
Morrow	1,725	14,518	1,500	13,963
Sherman
Umatilla	480	2,076	9,095	48,166
Wasco	3,397	12,035	7,946	21,875
Wheeler	3,210	13,298	17,040	90,951
Total District 4	10,187	66,957	38,575	205,060
<i>District 5</i>				
Baker	60	240	160	440
Malheur
Union	5,425	22,638	5,575	26,765
Wallowa	6,600	37,528	14,210	47,943
Total District 5	12,085	60,406	19,945	75,148
<i>District 6</i>				
Crook	3,270	4,251	1,245	3,980
Deschutes	1,945	1,209	1,000	2,215
Grant	12,125	85,924	14,630	99,696
Harney
Jefferson	7,035	93,179	1,640	14,913
Klamath	13,035	133,305	23,272	122,404
Lake	5,211	27,400
Total District 6	42,621	345,268	41,787	243,208
STATE TOTAL	418,894	5,850,711	472,731	6,493,162
Total U.S. Forest Service lands	66,621	865,800	98,158	1,222,600
Total Indian Service lands	18,660	158,442	20,556	175,002
GRAND TOTAL	504,175	6,874,953	591,445	7,890,764

¹ Does not include timber harvested from private lands within national forests.
Source: Oregon State Board of Forestry.

Table 8. PRODUCTION OF TIMBER PRODUCTS, BY CLASSES
(Oregon, 1948)

Timber products class	Quantity produced	Equivalent cubic volume	Proportion of total production
		<i>Thousands of cubic feet</i>	<i>Per cent</i>
Sawlogs	8,181,807 thousand B F ¹	1,603,634	82.2
Veneer logs and bolts	690,619 thousand B F	131,218	6.7
Cooperage logs and bolts	57,500 thousand B F	10,925	.6
Pulpwood logs	583,050 thousand B F	111,946	5.7
Shingle logs and bolts	65,550 thousand B F	13,110	.7
Pulpwood bolts	37,111 standard cords	3,161	.2
Fuelwood	555,000 standard cords	49,950	2.5
Piling	5,026,364 linear feet	3,325	.2
Poles	455,490 pieces	15,185	.8
Posts	4,491,623 pieces	5,322	.3
Miscellaneous	1,666,000 cubic feet	1,666	.1
Total		1,949,442	100.0

¹ International 1/4-inch rule.

Source: Compiled from "Commodity Drain on Commercial Forests in Oregon and Washington, 1948" by U.S. Forest Service.

Table 9. LOG PRODUCTION IN OREGON
(1925-1950)

Period	State total	Eastern Oregon ¹	Western Oregon ²
	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>
<i>Average</i>			
1925-1929	3,999,669	930,556	3,069,113
1930-1934	2,325,001	637,191	1,687,810
1935-1939	4,130,537	1,211,483	2,919,054
1940-1944	6,625,709	1,546,169	5,079,540
1945-1949	7,152,598	1,140,870	6,011,728
<i>Annual</i>			
1925	3,832,254	957,469	2,874,785
1926	3,877,838	970,443	2,907,395
1927	3,755,146	756,751	2,998,395
1928	4,003,290	903,555	3,099,735
1929	4,529,815	1,064,560	3,465,255
1930	3,076,605	868,225	2,208,380
1931	2,257,234	676,020	1,581,214
1932	1,463,012	393,275	1,069,737
1933	2,206,355	631,820	1,574,535
1934	2,621,801	616,615	2,005,186
1935	3,270,026	1,014,940	2,255,086
1936	4,075,821	1,213,086	2,862,735
1937	4,702,465	1,327,035	3,375,430
1938	3,779,639	1,027,037	2,752,602
1939	4,824,734	1,475,319	3,349,415
1940	5,358,700	1,479,080	3,879,620
1941	6,864,136	1,598,326	5,265,810
1942	6,930,163	1,693,793	5,236,370
1943	7,046,544	1,491,042	5,555,502
1944	6,929,000	1,468,000	5,461,000
1945	5,903,077	1,070,181	4,832,896
1946	6,689,537	1,254,815	5,434,722
1947	7,900,495	1,266,071	6,634,424
1948	8,394,628	1,190,976	7,203,652
1949 ³	6,875,251	922,304	5,952,947
1950 ³	7,890,764	1,084,911	6,805,853

¹ Includes Districts 4, 5, and 6, less Hood River County.

² Includes Districts 1, 2, and 3, plus Hood River County.

³ Estimates for 1949 and 1950 do not include production from private lands within national forests.

Source: Estimates for the years 1925 to 1946 inclusive, from U.S. Forest Service. Estimates from 1947 to 1950 from U.S. Forest Service based on statistics compiled by Oregon State Board of Forestry.

Table 10. LUMBER PRODUCTION IN OREGON
(1925-1950)

Period	State total	Eastern Oregon ¹	Western Oregon ²
	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>	<i>Thousands of board feet</i>
<i>Average</i>			
1925-1929	4,363,980	997,630	3,366,350
1930-1934	2,504,335	680,518	1,823,817
1935-1939	4,026,016	1,280,902	2,745,114
1940-1944	6,150,427	1,710,551	4,439,876
1945-1949	6,917,205	1,371,764	5,545,441
<i>Annual</i>			
1925	4,216,383	1,049,661	3,166,722
1926	4,454,735	1,040,832	3,413,903
1927	3,992,852	840,060	3,152,792
1928	4,371,924	961,440	3,410,484
1929	4,784,009	1,096,159	3,687,850
1930	3,654,075	940,165	2,713,910
1931	2,628,035	710,193	1,917,842
1932	1,603,892	424,662	1,179,230
1933	2,256,028	657,437	1,598,591
1934	2,379,642	670,131	1,709,511
1935	3,145,237	1,019,918	2,125,319
1936	4,077,424	1,290,797	2,786,627
1937	4,351,723	1,418,951	2,932,772
1938	3,790,896	1,165,482	2,625,414
1939	4,764,802	1,509,361	3,255,441
1940	5,202,111	1,583,600	3,618,511
1941	6,346,165	1,868,093	4,478,072
1942	6,480,178	1,810,516	4,669,662
1943	6,401,424	1,675,885	4,725,539
1944	6,322,259	1,614,664	4,707,595
1945	5,003,547	1,192,352	3,811,195
1946	6,328,317	1,382,344	4,945,973
1947	7,201,644	1,400,787	5,800,857
1948	7,870,494	1,504,027	6,366,467
1949	8,182,024	1,379,311	6,802,713
1950	9,024,194	1,559,194	7,465,000

¹ Includes Districts 4, 5, and 6, less Hood River County.

² Includes Districts 1, 2, and 3, plus Hood River County.

Source: Estimates for years 1925 to 1946 inclusive, from U.S. Forest Service. Estimates from 1947 to 1950 are from the West Coast Lumbermen's Association and the Western Pine Association.

Table 11. CAMP-RUN PRICES OF SECOND-GROWTH DOUGLAS-FIR SAWLOGS IN THE
WILLAMETTE VALLEY
(May 1951-July 1952)

Month and year	Prices per thousand board feet	
	Range	Most quoted
<i>1951</i>		
May	\$34 to \$45	\$40
June	30 to 45	35 to \$38
July	30 to 41	35 to 38
August	32 to 42	35 to 38
September	32 to 44	37 to 40
October	34 to 48	40 to 42
November	37 to 50	40 to 42
December	38 to 45	40 to 42
<i>1952</i>		
January	\$38 to \$45	\$40 to \$42
February	38 to 45	40 to 42
March	38 to 45	40 to 42
April	38 to 45	40 to 42
May	38 to 45	40 to 42
June	38 to 45	40 to 42
July	36 to 45	40

Source: Oregon State College Extension Service.

Oregon Agricultural Statistical Bulletins

At the present time, bulletins containing Oregon agricultural statistics include the following :

- Extension Bulletin 730, Oregon's Farm Forest Products, 1925-1951
- Extension Bulletin 729, Oregon's Grain and Hay Crops, 1925-1952
- Extension Bulletin 724, Oregon's Specialty Horticultural Crops, 1936-1949
- Extension Bulletin 722, Oregon's Long-Term Trends in Agriculture (1925-1929 to 1945-1949)
- Extension Bulletin 718, Oregon's Meat Animals and Wool, 1925-1951
- Extension Bulletin 710, Oregon's Small Fruit Crops, 1936-1949
- Extension Bulletin 701, Oregon's Potatoes and Truck Crops, 1870-1949
- Extension Bulletin 700, Oregon's Tree Fruit and Nut Crops, 1910-1949
- Extension Bulletin 696, Oregon's Specialty Field and Drug Crops, 1915-1948
- Extension Bulletin 694, Oregon's Seed Crops, 1936-1947
- Extension Bulletin 680, Oregon's Dairy Industry, 1867-1947
- Extension Circular 536, supplementing Extension Bulletin 680
- Extension Bulletin 679, Oregon's Specialty Animal Industries, 1936-1946
- Extension Bulletin 678, Oregon's Farm-Raised Poultry Products, 1909-1947
- Extension Circular 537, supplementing Extension Bulletin 678
- Extension Bulletin 660, Oregon's Farm Price Data, 1909-1944
- Extension Bulletin 641, Oregon's Farm Products for Market, 1936-1940

Other statistical bulletins are in the process of preparation.