

Number of Schools

### POPULATION



Oregon Popula	ation, 1960	U.S. Census			
State tota	1				1.768.687
Urban .				1,100,122	2 or 62.2%
				668,565	
Increase fro	m 1950			247,346	or 1630
Urban inc	rease from	n 1950		217,010	24.27
Rural dec	roaso from	1050			4.0%
Madian aga	ease II off	1 1950		••••••	4.8%
Median age	or popular	10n			.30.8 years
Number of	household	S			558,222
Persons per	household	1			3.09
Persons per	square mi	le			18.4
Oregon July 1.	, 1964, Por	ulation Estin	nates of State	Board of Cen	SIIS'
State total .					1,906,000
By county					1,000,000
Baker	15,148	Harney	7,113	Morrow	4 675
Benton			13,573	Multnomah .	
Clackamas			87,473	Polk	33,007
Clatsop		Jefferson	10,376	Sherman	
Columbia			34,718	Tillamook	
Coos		Klamath	47,499	Umatilla	42,917
Crook		Lake	6,500	Union	17,404
Curry		Lane		Wallowa	6,151
Deschutes		Lincoln		Wasco	23,510
Douglas			64,029	Washington .	112,246
Gilliam		Malheur		Wheeler	
Grant	7,695	Marion	139.301	Yamhill	37.449

## **EDUCATION, HEALTH AND RECREATION**



Elementary (1965)	1,003
Secondary (1965)	300
Colleges and universities (1965)	34
Number of Major College, Public and Special	0.1
Libraries, excluding Branches (1964)	156
Number of Hospitals (1965)	114
Number of Optometrists (1965)	325
Number of Osteopathic Physicians (1965)	141
Number of Physicians (1965)	2,309
Number of Dentists (1965)	1,375
Number of Attorneys (1965)	2,506
Hunting and Fishing:	
Individual sales of licenses, all types (1964)	749,577
State Parks (Located throughout the State, with a Wide	
Variety of Climate, Scenery and Activities):	
Number of parks (1965)	193
Day use attendance (1964)	1,256,136
Camper nights spent (1964)	1.003.331



### Water Resources:

Oregon has plentiful water resources, from both ground and surface sources, for drinking, industrial use and irrigation. In many parts of the state the water is so pure, coming as it does from mountain snow melt, that it even can be used in chemical industrial processes requiring a high degree of purity.

#### Forest Resources:

orest resources.	536 309 million bd. ft.
Volume of timber cut (1964)	8.8 billion bd. ft.
Total forest area (1965)	30.7 IIIIIIIIII acres
Principal types of standing timber are Douglas	Fir,

True Fir, Pine, Spruce, Hemlock, Redwood, Oak and Alder.

#### Fishing Resources:

Fishing Resources.	\$9,000,000
Value of commercial catch to fishermen (1964)  Quantity of commercial catch (1964)	
Dringing commercial types are Salmon, Tuna,	Bottom Fish (Sole, Rock-
fish Halibut, Cod, etc.) and Shellfish.	a: 11 - 1

Principal game fish are Chinook Salmon, Silver Salmon, Steelhead, Rainbow Trout, Brook Trout, and Cutthroat Trout.

Principal Known Mineral Deposits:
Sand and Gravel, Stone, Limestone, Asbestos, Clays, Gold, Silver, Copper, Platinum, Mercury, Lead, Uranium, Zinc and Nickel.

## AGRICULTURE, FARMS AND LAND



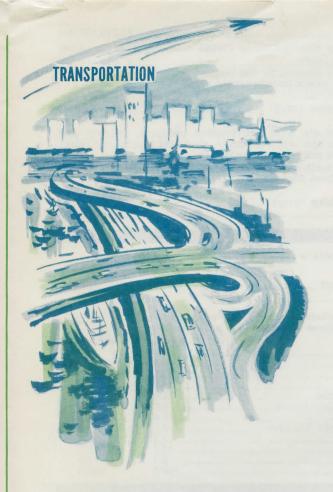
Total Area of Oregon96,981 sq. mi. (Rank by states—10th)
Land area
Water area (excluding Pacific Coastal waters)
Proportion of Land Area in Farms (1959)
Average Size of Farms (1959) 499 acres
Average Size of Farms (1959)
Total Value of Farm Land and Buildings (1964)\$2,109,000,000
Average Value of Farm Lands and Buildings per Acre (1964)\$99
Cash Receipts from Farming (1964)\$447,246,000
Proportion of Farms with Electricity (1959)
—with Telephones (1959)84.5%
Principal Agricultural Products:

#### Principal Agricultural Products

Wheat, livestock, barley, oats, hops, legumes, potatoes, berries, fruits, nuts, truck crops, dairy and poultry products, sugar beets, corn, green beans and peppermint.

## Contribution to Cash Farm Receipts (1963).

Continuation to care		Tiwestock 43.8%
Crops	56.2%	Livestock
Vegetables		Cattle and Calves19.6%
Fruits and Nuts		Dairy Products10.2%
Wheat and Barley		Poultry and Eggs 7.6%
Seed Crops		Misc. Livestock 6.4%
All Other Crops		



Railroads:

Five major systems: Great Northern; Northern Pacific; Southern Pacific; Spokane, Portland and Seattle; Union Pacific.

Airlines'

Eight lines, both passenger and freight, serve Oregon—four of which are major trunk lines.

Highways:

Oregon's highway system (approximately 79,000 miles) is constantly being extended and improved in addition to the work now under way in the Federal Interstate Highway Program. These improvements—multiple lanes, by-passes, pullout lanes, freeways, limited access roads—are saving time and dollars for motorists and highway transport users and operators.

Motor Lines (1965)

Passenger: 26 regular bus lines Motor Freight: 58 regular carriers 48 irregular carriers 195 contract carriers 1,316 irregular carriers

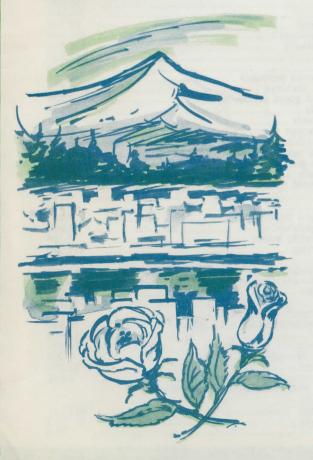
Water Transportation:

Oregon has a major seaport at Portland 101 miles inland from the mouth of the Columbia. Through its modern, efficient facilities pass a larger volume of dry cargo than is shipped by any other West Coast port. A clear 35-foot channel is maintained all the way to Portland, which is located on the Willamette River just a few miles from its confluence with the Columbia. A 27-foot channel is completed beyond Portland to The Dalles, 84 miles further up the Columbia. Barge transportation is regularly available upstream on the Willamette, and on the Columbia to Pasco, Washington. Seasonal barge travel can extend as far inland as Lewiston, Idaho, on the Snake.

#### Commerce of Major Oregon Ports (1963) Short Tons

		DOMESTIC	DOMESTIC
PORT IMPO	ORTS EXPORTS	RECEIPTS	SHIPMENTS
Astoria 10.	000 289,000	74,000	68,000
Coos Bay*	454,000	343,000	480,000
Portland 664,	3,396,000	5,538,000	201,000

### **MISCELLANEOUS**



#### Climate:

Because of Oregon's size, and its varied topography, there is a wide variety of climate—ranging from the temperate, moist coastland to the arid interior plateaus. Throughout most of the state temperatures are moderate, with comparatively small ranges between the winter lows and the summer highs.

#### Elevation.

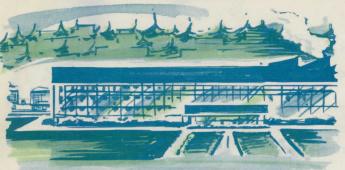
Elevation in Oregon ranges from sea level to 11,245 feet on Mount Hood in the Cascade range.

#### Tourism:

Tourist automobiles visiting (staying over 24 hours)  Oregon (1964)	2,133,000
Estimated total expenditures (1964)	\$245,000,000
Telephones in Service (1964)	861,610
Passenger Vehicles Registered (1964)	977,381

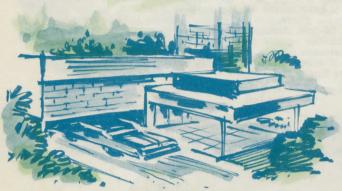
(one car for every two persons in the state)

### BUSINESS, INDUSTRY AND FINANCE



Retail Sales (1963)	\$2	2,679,337,000
Number of Manufacturing Establishments (1958)		5,025
Manufacturing Payrolls (1963)	\$	851,089,000
Value Added by Manufacture (1963)	\$1	1,578,000,000
Principal Manufactures:		
Lumber and wood products, food and kindred products fabricated metals, paper and allied products, electrical matronics), machinery, and printing and publishing.	, p	rimary and inery (elec-
Of 13,945 Millions of Kilowatt-hours of Electrical Energy Pr in Oregon, 95.5% was from Hydroelectric Sources.	rod	uced (1962)
Banking (1965)		

### INCOME



Personal Income of Oregonians (1964)			
	OREGON	U. S.	OREGON AS
Total (Millions of Dollars)	4,868	487,881	1.0
Per Capita (Dollars)	2,602	2,550	102.0

Number of banks (banking firms)

## Percentage Distribution by Sources of Civilian Income in 1963 Received by Persons for Participating in Current Production

Assets ......\$3.2 billion

INDUSTRY	OREGON	UNITED STATES
Farms	4.5	4.4
Mining		1.2
Contract Construction		6.4
Manufacturing		29.2
Wholesale and Retail Trade		19.1
Finance, Insurance and Real Estate		5.2
Transportation		4.7
Communications and Public Utilities		2.8
Services		13.5
Government		13.2
Other		0.3
Total		100.0

### LABOR FORCE AND EMPLOYMENT



# OREGON

### Department of Commerce Division of Planning and Development

This folder, one of a series of industrial facts folders, is a summary of the important facts on Oregon's resources. Write for detailed information on your specific requirements. All requests kept in strict confidence.

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1400 S. W. FIFTH AVENUE
PORTLAND, OREGON 97201

Total Labor Force, from 1940 U. S. Census	452 200
Total Labor Force, from 1950 U. S. Census	453,382 619,595
Total Labor Force, from 1960 U. S. Census	684,975
Total Civilian Labor Force, from 1960 U. S. Census	679,553
Annual Average Civilian Labor Force and Employment for I	019,000
Civilian Labor Force and Employment for I	
Civilian Labor Force	765,600
Employment	730,000
Non-agricultural Employment	62,700
Wage and salary workers	667,300 567,500
Manufacturing	
Durable goods	149,500 108,700
Lumber and wood products	
Furniture and fixtures	72,200 2,500
Stone, clay and glass products	3,000
Primary metals	5,700
Fabricated metals	5,700
Fabricated metals	6,100
Electrical machinery	6,000
Transportation equipment	5,100
Other durable goods	2,400
Non-durable goods	40,800
Food and kindred products	20,300
Textiles	2,200
Apparel	2,900
Paper and allied products	7,200
Printing and publishing	5,500
Other non-durable goods	2,700
Non-Manufacturing	418,000
Mining	1,600
Contract construction	31,100
Transportation—communication—public utilities	44,100
Wholesale trade	33,600
Retail trade	91,900
Finance—insurance—real estate	25,600
Service and miscellaneous	79,100
Government	111,000
Other non-agricultural employment	99,800
Involved in Labor-Management Disputes	200
Total Unemployment	35,400
Unemployment rate	4.6%
Annual Averages of Hours and Earnings of Production	70
Workers in Manufacturing:	
Average weekly earnings	\$112.01
Average hourly earnings	\$ 2.85
Average weekly hours	39.3