

STATISTICS

OF THE

COUNTY OF

Glen

Estimates covering the period from November 1, 1909, to November 1, 1910.

Prepared in accordance with an Act of the Legislature, approved March 20, 1905, amending an Act entitled "An Act to establish a uniform system of county and township governments," approved April 1, 1897, by adding a new section thereto, numbered 66a, relating to the Boards of Supervisors of the several counties of the State, and making it their duty to furnish the Secretary of the State Agricultural Society with certain statistical information, and declaring the same to be a county charge.

The within tables of statistics, compiled by *D. W. Schum*
are approved by the Board of Supervisors.

J. W. Stanton

Chairman.

W. H. Sal

Clerk.

November 11th

1910.

NOTE.—To Chairman Board of Supervisors: Look through the report carefully before signing and see that no important industry or product of your county is omitted.

GENERAL STATISTICS.

Area	1545.7	square miles, or	989344	acres
Number of farms,	-	-	1323	
Number of acres assessed,	-	-	657808	
Value of country real estate	-	-	\$ 9457509	
Of improvements thereon,	-	-	\$ 570810	
Of city and town lots,	-	-	\$ 548791	
Of improvements thereon,	-	-	\$ 333360	
Of personal property,	-	-	\$ 1755947	
Total value of all property,	-	-	\$ 14068293	
Expended on roads, last fiscal year	-	-	\$ 70707	
Expended for bridges, last fiscal year,	-	-	\$ 94838	
Number of miles of public roads,	-	-	511	
Road levy per \$100, 1910,	40.0	-	\$	
Value of county buildings,	-	-	\$ 140000	
Irrigating ditches, miles,	1.82	; cost,	\$ 750000	
Railroads—	Span of Dulles 136 miles	-		
Steam, miles,	56.78	; assessed value,	\$ 1378665	
Electric, miles,	4.7	; assessed value,	\$ 23211	
Electric power plants—				
Number,		; assessed value,	\$	
Electric power lines—				
Miles,	63	; assessed value,	\$ 52940	
Number of acres irrigated,	-	-	6580	

CEREAL PRODUCTS AND HAY.

	Acres.	Bushels.	Value.
Wheat	17695	317510	\$ 266708
Barley	55680	1169280	549551
Oats	755	18875	12202
Rye	40	760	456
Corn	560	21280	13300
Buckwheat			
TOTAL CEREALS	74730	1602435	\$ 842217
	Acres.	Tons.	Value.
Alfalfa Hay	4535	13405	\$ 81630
Grain Hay	12850	17850	122950
Grass Hay			
TOTAL HAY	17385	31255	\$ 204580

NUMBER OF FRUIT TREES AND VINES.

	Bearing.	Non-bearing.	Total
Apple	3350	755	4105
Apricot	4475	310	4785
Cherry	386	70	456
Fig	2780	1140	3920
Lemon	4025	480	4505
Nectarine	48	40	88
Olive	1715	410	2125
Orange	6890	1975	8865
Peach	5880	910	6790
Pear	2815	825	3640
Plum	865	545	1410
Prune	6985	411	7396
Quince			
Other kinds			
TOTAL FRUIT TREES	40281	7871	48152
Almond	7370	650	8020
Chestnut	10		10
Pecan	34	10	44
Walnut	3135	710	3845
Other nuts			
TOTAL NUT TREES	10599	1370	11969
Grapevines (all kinds)	35350	2700	38050
Berries, acres, all kinds	42	15	57

NOTE.—Be sure and give figures in denominations indicated, and be sure and give totals where required.

FRUIT, VEGETABLES, ETC.

GREEN.	Amount—Lbs. Total Production.	Value.	DRIED.	Amount—Lbs.	Value.	CANNED.	*Amount. Cases.	Value.
Apples	160300	\$ 3200	Almonds	80300	\$ 9637	Apples		\$
Apricots	78700	1570	Apples			Apricots		
Asparagus			Apricots			Blackberries		
Blackberries	17500	875	Blackberries			Beans		
Beans	36900	1476	Beans			Corn		
Beets	2150	65	Chestnuts			Cherries		
Cabbage	8500	170	Currants			Figs		
Celery			Cherries			Gooseberries		
Cauliflower	8850	751	Figs	1250	62	Grapes		
Corn	148250	1482	Gooseberries			Nectarines		
Currants			Grapes			Pears		
Cherries	2750	275	Nectarines			Peaches		
Figs	56100	1683	Onions			Peas		
Gooseberries			Pears			Plums		
Grapes	521600	5216	Peaches			Raspberries		
Grape Fruit			Peanuts			Strawberries		
Limes (boxes)			Peas			Tomatoes		
Lemons (boxes)	640	1920	Plums					
Loganberries	48200	1446	Prunes	76400	1528			
Nectarines			Raspberries					
Onions	147150	1471	Raisins					
Oranges (boxes)	3620	9050	Strawberries					
Olives	16400	346	Walnuts					
Pears	107100	2142						
Peaches	112300	2246						
Peas	5200	208						
Persimmons	2840	86						
Plums	8550	214						
Irish Potatoes	485950	4860						
Sweet Potatoes	52200	1044						
Prunes	10400	156						
Quinces								
Raspberries	6550	390						
Strawberries	16100	810						
Tomatoes	508700	5087						
Totals	2570500	\$ 49943	Totals	157960	\$ 11227	Totals		\$

*Number of cases, each containing twenty-four 2½-lb. tins.

NOTE.—Be sure and give figures in denominations indicated, and be sure and give totals where required.

WINES, BRANDIES, ETC.

Number of wineries,	-	-	-	-
Number of distilleries,	-	-	-	-
Number of breweries,	-	-	-	-

	Gallons.	Value.
Dry Wines		\$.....
Sweet Wines		
Champagne		
Beer (barrels)		
Brandy		
Cider		
Whisky		
Vinegar		
Grape Juice		

FISH INDUSTRY.

	Pounds.	Value.
Salmon	48,150	\$ 385.2
Other kinds	11,200	89.6
TOTALS	59,350	\$ 474.8

DAIRY INDUSTRY.

	No.	Production.	Value.
Creameries	2	1,823.33	\$ 856.9
Skimming Stations			
Butter (pounds)			
Cheese (pounds)			
Condensed Milk (cases)			

LIVE STOCK INDUSTRY.

	Number.	Value.
Cattle—Beef		\$.....
Stock	10654	15981
Dairy Cows—Graded	1647	4108
Thoroughbred—Angus		
Ayrshire		
Brown Swiss		
Devon		
Dutch Belted		
Guernsey		
Herefords	5	100
Holsteins	12	180
Jersey	47	440
Polled Angus		
Red Polled		
Shorthorns		
Calves	2471	2471
Swine	9081	4940
Horses—Thoroughbred	3	300
Standard-bred		
Common	2485	12425
Colts	1011	3033
Jack and Jennies	4	120
Mules	2487	24870
Sheep	91380	27414
Lambs		
Angora Goats	4855	971
Common Goats		
TOTAL STOCK ALL KINDS	126134	\$ 97350
Wool (pounds)	448300	6724
Mohair (pounds)	24275	607

NOTE.—Be sure and give figures in denominations indicated, and be sure and give totals where required.

POULTRY AND EGGS.

	Dozen.	Value.
Chickens	5164	\$ 20656
Ducks	209	1254
Geese	18	216
Turkeys	638	12072
Eggs	112300	2246
TOTAL VALUE		\$ 36444

FOREST PRODUCTS.

	Amount.	Value.
Area of Timber Lands (acres)	100390	\$ 501750
Cedar (acres)		
Pine (acres)		
Redwood (acres)		
Sawmills (number)	1	4000
Charcoal (sacks)		
Fuel, wood (cords)	2740	16740
Laths (thousand)		
Lumber (feet)	840000	16800
Paper Pulp (tons)		
Pickets (pieces)		
Piles		
Posts (pieces)		
Railroad Ties (pieces)		
Sash and Door Factories		
(number)		
Shakes (thousand)		
Shingles (thousand)		
Stave Bolts (cords)		
TOTAL VALUE		\$ 539490

Power used for mills and manufactories in county—

Steam (number)	1
Electrical (number)	4
Water (number)	

MISCELLANEOUS PRODUCTS.

	Pounds.	Value.
Bees (hives)—No.	482	\$ 144
Beeswax		
Broomcorn	208800	1040
Chicory		
Cotton		
Flax		
Flowers and Plants (acres)		
Hemp		
Honey	3200	320
Hops		
Alfalfa Seed		
Clover Seed		
Flax Seed		
Garden Seed		
Grass Seed		
Sorghum—Cane		
Syrup (gallons)		
Sugar Beets (tons)	20005	100025
Silk		
Tobacco		

NOTE.—Be sure and give figures in denominations indicated, and be sure and give totals where required.

MANUFACTORIES.

	No.	Number of Employees.	Value of Product.
Bookbinderies			\$.
Paper Boxes			
Wood Boxes			
Brick	1	5	
Brooms			
Carriages and Wagons			
Cement	1	5	31,800
Cigars	2	4	5,600
Clothing			
Coffee, Spices, etc.			
Confectionery			
Cooper-shops			
Crackers			
Electrical Supplies			
Flouring Mills			
Foundries and Iron Works			
Furniture			
Jewelry			
Leather Goods			
Lime			
Machinery			
Malt			
Matches			
Meat Products—			
Hides			
Lard			
Meat Packed			
Tallow			
Olive Oil			
Paper			
Pickles			
Pickled Olives			
Iron Pipe			
Sewer Pipe	1	4	75,500
Planing Mills	2	6	48,700
Potteries			
Salt			
Soap			
Artificial Stone			

MANUFACTORIES—Continued.

	No.	Number of Employees.	Value of Products.
Granite			\$.
Marble			
Sandstone			
Sugar, Beet	1	300	62,500
Syrups and Extracts			
Tanneries			
Tiling			
Tin and Galvanized Iron			
Willow and Wooden Ware			
Wood Turning and Carving			
Woolen Mills			
Miscellaneous			

MANUFACTURED OUTPUT.

Given Output of—	Quantity.
Brick	thousand
Brooms	dozen
Cement	tons
Cigars	thousand
Crackers	pounds
Flour	barrels
Lime	barrels
Malt	tons
Hides	pounds
Lard	pounds
Meat Packed	pounds
Tallow	barrels
Olive Oil	gallons
Paper	pounds
Pickles	gallons
Salt	tons
Soap	pounds

NOTE.—Be sure and give figures in denominations indicated, and be sure and give totals where required.