the barber, the butcher, fur dealers, blacksmiths, pool halls, feed stores; we one; do well when they ad



The Malheur Enterprise De livered to your home or mailed, \$2.00 per year, in advance. The Leading Paper of Malheur County.

VOL. 5, NO. 5.

VALE, OREGON, SATURDAY, DECEMBER 20, 1913.

PRICE 10 cents

## ONTARIO ON THE SNAKE

Ontario, the Metropolis of Malheur County, is Situated in the Center of the Great Fertile Basin at the Confluence of the Six Rivers, has the Best Railroad Facilities in Eastern Oregon, and is Surrounded by Fruit and Alfalfa Farms.

These rivers are the Malheur, Owyhee, Payette, Weiser and Boise. each has a separate valley containirrigation with Ontario in the center of the six valleys. Railroads leys and Ontario is expected to be a great railroad center when the roads now building are

Ontario is on the main line of the Union Pacific system from Oma- not have snow on the ground for ha to Portland, Oregon, and is 440 more than two weeks it rarely bereach Ontario by the most direct deep. There is no wind here during Oil company, which is now down to route, buy your ticket via Omaha.

with deposits of over half a milhem a five story brick building; seven churches, nearly all denominations being represented. The Catholics have a \$40,000 hospital and a private school. Ontario has one of the best high schools in the

state of Oregon, as well as two graded schools. Seventeen teachers are employed and there is an enrollment of over 600 pupils. Ontario has fine railroad facilities with splendid brick and stone pas-

senger depot with ten mail trains daily. Ten passenger trains stop at shipping elsewhere.

are 500,000 acres of land under ir- thing, groceries and other supfew years.

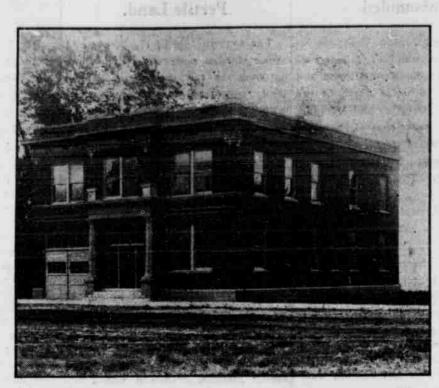
Ontario, Oregon, is a city of over | is no better climate to be found in 2,500 inhabitants. It is located on the northwest than here. We only the Snake river in eastern Oregon have about 12 inches of rainfall just across the line from Idaho. during the year and consequently Five rivers enter the Snake river at have a great amount of sunshine the or within fifteen miles of Ontario. Year round. The winters here are very mild, the thermometer seldom reaching zero. During the past seven years there have been only ing thousands of acres of land under three winters when we have had zero weather and not once in the seven years have we had three days are built up each one of these val- in the same winter when the thermometer was below zero.

It seldom snows here before the 15th of December and the snow is usually gone before the first day of February. Some seasons we do ing more than six to eight inches found in the well of the Ontario the winter months and snow has a depth of over 4200 feet. The Ontario has two national banks been known to drift here but once gas pressure is now about 800 in the past seven years. It does not pounds to the square inch and 40 lon dollars; three hotels, one of get excessively hot here in the sum- feet of oil sands have been encoun-

The best irrigated lands around local people who have furnished Ontario are held at from \$125.00 to most of the capital to develop it. \$200.00 per acre. The average price Approximately \$55,000 has been of good improved places is \$150 to spent to probe the oil fields and \$200 per acre, according to lo- there is every indication of strikcation. Good raw land with paid- ing oil in large quantities and if up water right sells from \$85 to it is not found the gas will pay \$125 per acre. These lands are big returns to the company. equally as good for fruit as for al-

There are six rivers and six dif- the United States that is superior ferent velleys within 15 miles of to this section as a producer of Ontario. There are railroads lead- deciduous fruits of all kinds. Withtinuous current for light and power. 20 miles of of a railroad sta-kinds of fruits and melons. We tion. We have good wagon roads raise here peaches, pears, apricots,

Within 40 miles of Ontario there of \$1.25 per hundred pounds. Clo- rants and gooseberries.



City Hall and Commercial Club, Ontario, Ore.

tered. This well is the property of

We are going to make the broad statement that there is no valley in

The Panorama Shows Ontario, the City of Fine Dairy Cattle and Rich Corn Fields

ing up all of these valleys. There in 15 miles of Ontario there were eastern men to know that corn can \$100 an acre from this crop. Harry ing except irrigating and cutting limits. He can paint pictures at Is lighted with elecricity, with continuous current for light and power.

In city is scarcely an irrigated farm within shipped out to other markets last be raised as successfully here as in times a year so they preferred this can see nothing but Ontario for the cest. This is owing to the cest. that while we do not have hot W. B. Gilmore, who lives six For years Ontario was the larges throughout this section are connect. in all directions. We have the nectarines, cherries, apples, prunes, nights here, yet we have a very miles from Ontario, won the \$250 cattle shipping point in the northplums, quinces, almonds, grapes long growing season and our soils cash prize offered by the Oregon west, as high as 30,000 head being tarlo and merchant banker of Jored with the Ontario exchange, with long distance to Portland. A new creamery has just been installed, as well as cream shipping elsewhere.

The price of dimension lumber (both foreign and domestic varieties) cantaloupes, watermelons, tain the heat. A few years ago the cattle have been shipped out strawberries, raspberries, dewberment banker of Jordan Valley.

Short Line railroad for the greaties of the cattle have been shipped out strawberries, raspberries, dewberment banker of Jordan Valley.

Short Line railroad for the greaties of beef, nearly all of the cattle have been shipped out strawberries, raspberries, dewberment banker of Jordan Valley.

Short Line railroad for the greaties of beef, nearly all of the cattle have been shipped out strawberries, raspberries, blackberries, curbing an average price of dimension lumber (both foreign and domestic varieties) cantaloupes, watermelons, tain the heat. A few years ago of this section with the result that fore he has entered Jordan Valley. rows of young trees. They found 476 pounds of marketable potatoes, the farmers have the alfalfa hay and We have apple orchards here that that they could raise just as big making nearly 19 tons to the acre, nothing to feed it to. This has rigation or under projects to water plies are about as cheap here as in have been paying the growers from crops here as they could back east. Tomatoes are raised successfully on the dainy business and while the it. Twenty acres of this land will keep twenty cows the year round.

Tomatoes are raised successfully on the dairy business and while in many cases their milch cows are of the too would be elected by acciamations and the dairy business and while in the dairy business are raised successfully on the dairy business and while in the dairy business are raised successfully on the dairy business and while in the dairy business are raised successfully on the dairy business are raised successfully on the dairy business and while in the dairy business are raised successfully on the dairy business are raised successfu That means that within a few years the freight. Alfalfa seed brings per acre net; pear orchards which tion, mostly in the young orchards, about an average of 12 to 14 cents. there will be a family on every 20 about an average of 12 to 14 cents have paid from \$700 to \$800 per acre, and there have been many yields of is proving a very paying investment. that they can make over \$20 a ton acres of this irrigated land and that per pound. Many of our farmers while some seasons our peach grow- from 75 to 100 bushels per acre. Ontario holds an annual poultry out of their alfalfa hay by milking Ontario is going to be the center of have made from \$75 to \$125 per ers have done as well as the apple The corn picture shown in the fold-show at which hundreds of birds cows. This does not include the a great population and it should acre raising clover and alfalfa seed, men. There is one man here who er was photographed August 22. are exhibited. The climatic conhogs. grow into a big city within the next both of which yield wonderful crops has 35 acres in raspberries which in a field two miles from Ontario. have netted him an average of The corn was then from 11 to 13 to noutry raising generally turns. The elevation of this valley at Ontario has natural gas, and oil \$250 per acre after all expenses feet high. It made a yield of 96 Ontario, Ore., is 2,143 feet. There in small quantities has also been were paid, for the past four years. bushels per acre. We can easily keys.

average 20 tons of corn per acre ere for silage purposes.

per acre on our irrigated lands here. It is seldom that it ever yields less than 50 bushels and some men have raised as high as 75 busheis more than 1,500 milch cows. from a single acre.

Barley yields from 65 to 90 bush-

# ONTARIO ON THE SNAKE

All Roads Lead to Her .-- She is the Center of Cheap Irrigation and Good Wagon Roads .-- Natural Gas From a Well 4400 Feet in Depth, Will Soon Be Piped Through the City .-- A Sewerage System Has Also Just Been Completed.

to five cents per pound more in the dred pounds for milk. state of Oregon that has been paid by the eastern creameries. The price of butterfat at the time of printing was 37 cents per pound ia Ontario. Butterfat during 1913 has been bringing as high as 40 cents per pound in Oregon The reason for prices being higher in Oregon than in the east is that \$7,000,000 was sent to eastern states last year for dairy products by Washington, Idaho and Oregon because they could not get enough of the raw product at home.

While butter fat has been bringing these high prices the best alfalfa hay grown has been selling in Ontario, Oregon, for the past five years at an average price of \$5.00 per ton. Within 20 miles of here Wheat will average 60 bushels 150,000 tons of alfalfs, are raised annually, enough alfalfa hay to feed 25,100 cows for a full year yet today in this vallay within 20 miles of wis city that's are not

The reason we do not have more cows here is that until within the last few months we have not been els to the acre. Oats 70 to 110 able to get any of our farmers to bushels per acre. One five acre patch milk them. Most of them have been here last year actually produced selling their alfalfa hay to large 126 bushels per acre. There is a cattle and sheep owners for the past ten years at \$5,00 per ton in cannery near Ontario which canned the stack on the farm. They could 40 carloads of table peas last season. average seven tons of hay to the

profit they get out of calves and Moore hotel and constructor of

Butterfat for the past five years A cheese factory has been started has been worth an average of three here and is paying \$1.40 per hun-

## A Rapid Increase in Postal Receipts

				ints at
Ontario,	show	ing i	ncrease	since
1901.		9/54	2	2
Dec. 31,	1901		\$1	,956.21
Dec. 31,	1902		2	410.07
Dec. 31,	1903	.EG		,068.51
Dec. 31,	1904	A. Cak	8	401.62
Dec. 31,	1905			3,742.37
Dec. 31,	1906			3,444.24
Dec. 31,	1907			3,993.80
Dec. 31,	1908			,259.45
Dec. 31,	1909		Sec. 28	5,019.23
Dec. 31,	1910			5,594.85
Dec. 31,	1911			7,682.70
Dec. 31,	1912		1	3,291.29
Eleven 1				
				ar end-
ing Nov.			- 1	- 5
Tannad			23	0 664 34

Paid .. .. .. .. ..... 17,326.51 -A. L. Sproul, P. M.

MAYOR A. W. TROW breaks the record by being nominated and elected mayor three times without an opponent.

ED FRASER, of the Malheur Mercantile company, is the greatest It will probably be a surprise to The growers make from \$50 to acre and no work attached to farm- rustler that Ontario has within its

POSTMASTER SPROUL has so ably

T. H. MOORE, the builder of the many business houses in Ontario, Within the last few months a having sold the hotel is now looking

