

High School Principal Makes Annual Report ing in population; second, that there

cipal of the Crook County High ding them to come here; third, that giving more to the pupils with this School has been favorably passed the eighth grades of the county will change than we do now, we can be School has been favorably passed upon by the board and ordered time, and many of these publis have the course in ngriculture can thorough course in ngriculture can find out the cost of running the school.

As the wood for the year was paid in the eighth grades of the county will arranging for the time when a 1907, \$151 should be added to this to the cost of running the school. printed. It reads:

respect, it will be a pleasure to make

came from the town school and three came from other parts of the county. Every year since then the number coming from the town school has from the rest of the county has increased. This September sixteen a standard for the other schools of and this work will be a part of that pupils entered. Of this number seven (three of whom had been out of creased the efficiency of all the schools school live at Prineville. Out of an

added to four of the largest districts

the county, which is rapidly grow

The following report of the prin- cause some of the pupils now atten-Principal's Report. Jamary. 1909.

Board of Education of The Crook out that their children can come here

Company William of The Crook out that their children can come here to school at a much lower cost than changes if the board and county At the November meeting of the they can go elsewhere, and that no superintendent concor. Board you asked me to make out a boy or girl in the last two years has To do the proper work in physical report and turn it in at the next been compelled to leave for want of geography, laboratory meeting. Knowing that you are funds. During the summer vacation, especially in relief modeling, must be very busy, this report will contain every one of our boys was at work given. With the use of the old court only such information as I think you in some remunerative and profitable house, I believe that all apparatus wish at this time. If there are any employment. Permit me to call and tools can be furnished for a other reports concerning the school, your attention to the fact that, if a hundred dollars. When once furor if this report is too brief in any boy or girl, prepared and anxious to mished, I doubt if it will cost five for graduation. When this class en. honest employment of such a nature fix up a physiographic laboratory to tered the school thirty of the number that full expenses in all lines are paid. be ready for use in September, 1909. Most of our boys and girls are help. To give the practical work in

money they use while with us. school a year) came from the town of the county. Any increase in the this can be done at a cost not exceed. all the schools of the county

is very hard to obtain, especially to passed in 1902. Few counties took

It he second year is geology—during the first semester and botany during the last. I believe that physical geography of a different nature than that which we are giving now should be given during the entire first year, and that agriculture, the botany of the useful grains and vegetables grown in this county, he given during the second year. There are four reasons for this: First, half-year lessons are never satisfactory, as only a superficial handling of the subject can be given in the state fext, is majniv a given in the state fext, is majniv a great second. given in the state text, is mainly a of the people of this county. curredum of this school. At the There is Strength." present time, while the educational world is unanimous in recomme aling four facts: First, that there is a culture should be taught. I think report on finances is as follows. greater interest in such work through this depends upon locality and nature of the pupils in attendance. We must do some experimenting to will be no grades added to any of the find out just what phases to teach county schools next year, which will and just how they should be taught

obtain an education, desired to come dollars a year to continue the work. here, we have been able during the Therefore, I recommend that a last two years in every case to find hundred dollars be appropriated to

ing to educate themselves. From a agriculture that we should, dire third to a half are earning all the must be brought in and placed on one side of the building and a fence Permit me to call your attention placed around this spot. Sooner or

The addition of the Teachers' it for our present class in botany. Assessed valuation of prop-Course to the curriculum of the When I first came here two years Valuation in Bend district live here in Prineville, I make men-school will help the other schools of ago, I found nearly everything wrong high school is not only drawing most of her pupils from the districts out.

course is entirely for the benefit of time, by continual experiment, many the other schools. For this reason, changes have been made in it. It is On hand Dec. 8, 1908 side of Prineville, but also to show I would recommend that the work giving much better service this year the increased interest of the other which will help the other schools the and, from the way it is doing now, most be taken up. At the present is costing much less to run than ever Although the number of eighth. time, in my opinion, the public before. While this plant will never grade graduates has decreased in the schools in this county suffer most for be satisfactory, if we can, we should last few years from sixty-four in 1905 teachers qualified to teach in the postpone the adding of a new plant to twenty-four in 1908, and although primary grades. If the pupil does until we have our new addition, and grades above the eighth have been not receive the proper training in the then a plant capable of easily heatfirst five years, especially the first lng both should be installed. We three, or if he be started in the still have some water in the radiaour own in numbers, but our attend- wrong way by an inexperienced tors, which causes trouble and causes ance has increased. While we are glad to see the other schools grow and to know that many more pupils are taking work. since has increased. While we are glad to see the other schools grow and to know that many more pupils are taking work above the eighth grade now than a few years ago, we feel that next year is the year when the high school will add more pupils to be rearrollment than at any past time. This conclusion is based upon the high school will add more pupils of this course how to the water in the segrades should be employed. A teacher of this class, or in fact a good teacher of any class, in fact a good teacher of any class, and the water in the radiators will be removed. This will not cost more than twenty-five dollars. I would recommend that this be done as I say that if another pipe, a two-inch pipe, is run from the return back to the boiler, the present suction which sucks the water from the boiler into the pipes and the cause that holds the water in the radiators will be removed. This will not cost more than twenty-five dollars. I would recommend that this be done as I feel that it will pay for itself in many ways, as the other improvements have in the past.

In conclusion, permit me to call your attention to the lact that this was the first county bigh school in this state. The law was planned for three main reasons. One reason was to give the smaller districts a

was to give the smaller districts a way to send their pupils through the high school grades, and to give those who had no chance to go on with their education a way to make better men and women of themselves. A second reason was the fact that the district schools of the counties would have a standard set, and the efficiency of these schools increased. A third reason was due to the fact that a county high school has more backing, more money, more influence, those who had no chance to go on backing, more money, more influence, and can do work that no school outside of a large city can hope to do. While there were and are many other reasons for a county high school in every county in the state I feel that I would be taking up too much of your time to enumerate and explain them. Besides, I feel that you have looked into this matter to some extent and are familiar with the facts. If not you need but to look to the conditions in our county in 1902 and to them now. But if you will excuse me, I wish to call your attention to the fact that the framers of this bill, studying the school systems of the other states, builded wisely and well. This bill was much of your time to enumerate and

have her come so far from the railroad. I would recommend that we
proceed to look for such a teacher at
once. I would recommend that this
course be open to all pupils holding
a state eighth-grade diploma, and
that the course embrace work that
will require two years to complete.
I would recommend that the work
in science during the first two years
of the Scientific Course be changed.
At the present time, the work of the
first year is physical geography dur
ing the first semester and physiology
during the last semester. The work
that is even to the time the semester and physiology
during the last semester. The work
that is not look for such a teacher at
advantage of it at that time. The
advantage of it at that time. The
day of the time that the serving that it is safe to predict a
county high school in nearly every
counties took
advantage of it at that time. The
lidea grew, however, and is growing
so rapidly that it is safe to predict a
county high school in nearly every
county in our state in less than five
vears. Half of the counties have a
county high school now, and most
of the others have taken up the
matter in one form or another, so
that I feel that the county high
school idea has come to stay in this
school idea in the time. The Dalles (U. S. Land Office, at The Dalles, Or.
Not during the last semester. The work congress is now studying the ques-I the second year is geology during tion in one or two forms, especially

review of physicial geography, thus The idea of those who first agitated bringing about a needless repetition; the county high school plan was the third, a better and more useful same as that which caused our foreknowledge will be given to these fathers after the War for Indepenwho do not intend to go to a college dence to meet and form a union. a or university; fourth, practical There has been no backward step in agriculture must soon be added to t e chil er movements since. "In Union

Taking for hypothesis that taxes agriculture for all schools, it is would all be turned over to the divided as to what phases of agri- Treasurer by Jan. 1 of each year, the

Assessed valuation of property,1:08_ \$6.271.893 00 14 mills Rate of taxation. Tax to collect. 7,322 85 Tax collected last year_ Total expenses from Jan.

notified me that they will be here; be given here. I may say that per-last year. The expenses for 1909 will

	Principal's salary	\$3.5
1	Teachers' salaries	32
H	Janitors' "	- 2
	Wood.	1
	Library	2.0
	Physics laboratory	
	Physiographic laboratory	-1
ij	Work in agriculture.	- 7
į		-1
P	Insurance	136
		1
6	Commencement, etc.	
Ē	Moving old court house	5
į,	Incidentals	b
0	Total.	\$70
ĸ		100
	The following items are the ones	133

	The following items are the o	ones that	
	will cause the increase:	E-000	
	Increase in teachers' salaries	400	
	New teacher	810	
N	The state of the s	85	
g	Catalogue	10	
	Insurance	240	
	Commencement	50	
ij	Laboratory fund	:44	
	Incidentals	10	
d	Physiographic laboratory	100	
	Work in agriculture	50	
	Moving old building	500	
	Moving old building	- 19570	
í	4.7	- cultima	
Н	Total.	82074	
	and the same of th	Company of Aut.	

school and nine from the other parts of the county. Besides, only four of added increase in the efficiency of the county. Besides, only four of added increase in the efficiency of the county. Total work be done as soon as spring These items are based on salaries re-

tion of these facts to show that the the county in another way. This with the heating plant. Since that Valuation for high school fund \$6,518,917

Expenses for 1909... # 3.991 SO I would recommend a tax rate for the oming year of 114 mills. Respectfully, M. B. HOCKENDERRY.

Notice for Publication

Notice to (Not coal land.)
Department of the Interior.
U. S. Land Office at The Dalles, Oregon
November 17th, 1908

Dated this 14th day of January, 1909.

M. R. ELLIOTT,

Administrator of the Estate of John J.

Notice for Publication.

tescribed, before the county clerk at Prine-ille, Oregon, on the 10th day of February, 999. Claimant names as witnesses: Rob-ert G. Smith and Charles M. Charlton, ooth of Prineville, Oregon. 12-3 C. W. Moong, Register.

Notice of Final Settlement.

Notice for Publication.

Notice for Publication

John W. Biller, Oregon, all of Princyllie, Oregon, U. W. Moore, Register,

Contest Notice.

DEFAURMENT OF THE INTERIOR,
United States Land Office,
The Dates, Oregon, Devender 29, 1908.
A sufficient contest affidavit baving been led in this office by
DONELL.

otal expenses from Jan.

1908 to January, 1909 4,766 69
As the wood for the year was paid in

Contest Notice.

Contest Notice.

Department of the Interior,
United States Land Office.

The Dalles, Oregon December 14, 1908.
A sufficient contest affidavit having been filed in this office by
Thomas B. Curtis

contestant, against homestead Serial No. 01490—entry No. 9812, made July 8, 1901, for Wy,NWW, Section 25, ElyNES, Sec. 25, Township 13 South, Rango 14 East, Willamette Merddian, by Myron E. Rockefeller, contestee, in which it is alleged that said Myron E. Rockefeller has wholly abandoned said tract for more than six months last past; that said tract is not settled upon and calitivated by said party as required by law; that he has wholly abandoned said tract for more than two years hat past; that said alleged absence was not use to his campoyment in the army, navy or marine corps of the United States in time of war, said partics are hereby notified to appear, respond and office cyclence touching said allegation at 10 o'clock a. m. on February B. 1900 before the Register and Recipier at the United States Land Office in The Dalles, Oregon.

The said contestant having, in a proper affidavit, filed December 14, 1908, set forth facts which show that after due diligence personal service of this natice can not be made, it is hereby ordered and directed that such hotice be given by doe and proper publication.

12-24p C. W. Moore, Register.

Notice of Final Settlement.

Notice of Final Settlement.

Notice is hereby given by the understrated, the administrator of the estate of Fred P. Anderson, decrased, that he has made and flied with the county clerk his final secounting of his administration of said estate, and that the court has set Monday, the lat day of February, 1995, at 10 o'clock in the forenous of that day, at the county court room is principle, Despin, as the time and place for hearing and settling said final accounting.

\$11,005.80

7,014.00

Notice of Final Settlement.

Notice of Final Settlement. Administrator of the estate of Fred P.
Anderson, deceased. 12-31

Notice of Final Settlement.

Notice is brothy given by the undersigned, the administrator of the estate of John A. Isham, deceased, that he has made and filed his final accounting of his administration of said estate with the cierk of the county court, and that the county court, and that the county court has set Monday, the ist day of February, 180 at 10 o'clock in the foremon of that day, at the county court room in Fylosville, Oregon, as the Unio and place for hearing said sual accounting.

Administrator of the estate of John A. Isham, deceased.

Attest: Warren Brown, clerk; by May Belle Reed, deputy clerk. 1231

OFFICERS: A. BOOTH, President D. F. STEWART, Vice President C. M. ELKINS, Cashler

DIRECTORS: W. A. BOOTH, C. M. ELKINS,

Transacts a General Banking Business

Exchange Bought and Sold

Collections will receive prompt atten-

The City Meat Market

HORIGAN & STILL, Props.

Headquarters for

Home - Cured Lard and Bacon

Try some of Crook county's choicest products. Its the best that money can buy. You will not only save money but you will help build up a home industry, We always carry the best in

Beef, Pork, Mutton, Veal.

Special rates when sold in large quantities We handle all kinds of country produce

HORIGAN & STILL

Statement of Resources and Liabilities of

The First National Bank

Of Prineville, Oregon

At the close of business Nov. 27, 1908

RESOURCES . \$ 50,000 on Louns and Discounts. ... \$227,442 PS capital Stock ... 12,500 00 Surplus and undivided profits 60,392 24 United States Bonds. Bank remises. Uash & Due from banks 180,002 50 Individual Deposits; 310,790 F6

B. F. Allen, President Will Wurzweiler, Vice-President

+ 40200 - 40200 - 40200 - 40200 - - - - 40200 - 40200 - 40200

T. M. Baldwin, Cashler H. Haldwin, Aso't Cashier

්දී දෙව දේව අතු දෙව දේව දේව දේව දේව දේව දේව දේව දේව දේව

THE HAMILTON STABLES

(Horseshoeing in Connection) J. H. WIGLE, Proprietor PRINEVILLE, OREGON

Stock boarded by the day, week or month at Reasonable rates. Remember us when in Frineville, RATES REASONABLE, We have

Fine Livery Rigs For Rent

The O'Neil Restaurant

MILLER BUILDING, PRINEVILLE, OREGON

First Class Meals 25c and Up Fresh Oysters and Fish in Season

CONFECTIONERY STORE IN CONNECTION

Carrying a choice selection of fine candy, cigars, oranges, lemons, etc. Give us a call

SMELZER & ELLEFSON, Props.

Seneral Blacksmithing

Horseshoeing, Wood Work, etc., NEATLY AND PROMPTLY DONE WHEN IT IS DONE BY : : :

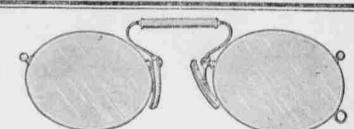
Robert Moore

Satisfaction Will Be

Guaranteed

PRINEVILLE.

OREGON.



THE BEST SIGHT ON EARTH

May be impaired-yes ruined-by poor, or even poorly fitted eye glasses. What's the use or sanse of wasting your money to your own hurt? Come and have your eyes examined in a skillful manner and fitted with glasses that are the best to be had. An examination costs you nothing W. FRANK PETETT, Jeweler & Optician

Main Street, Princville, Oregon

Bring your job printing to the Journal

