Suits

not returned. So our treacherous roads for 2 a minister, and made AND SUBJECT WILL

UP AND DISCUSSE Boquet of Agricultur to Speak to Hortish Society Saturday

e next regular meeting

County Horticultural &

eld at the Commercial Co igene Saturday at 1 at ter of the day will be he et of Oregon Agricult Prof. Boquet is a mer able culture and by et gardening. Seveni e association have set s to discuss certain no ables and garden pro ration, etc. If any one

tain subject discussed postal card at Corville he would like to have! at the meeting. As rdening is near at hand unusual opportunity and put them into eeting is open to all.

from Sale of Novel n the sales of Col. Hole 100,000 the University mised a new dormitm made this promise in al university Friday when rnalism as a stepping fame. He spoke of b to be overcome by net

Hofer May Dedicate

Hofer declared that all a great men in America we received their state per office. This one of liver Wendall Holms has finished his exp d now lives in hope, E ming a successful me rary world. His net be placed on the marks. ttempt. It is based life.

his own trouble in se

PRIATION FOR HIGH rcial Clubs of Valley Operate.

e Grove Commercial Co e with the commercial valley in an attempt propriation from the a direct north and south ugh Western Oregon. ation of a couple million ed, it will settle fore noving the Pacific High Oregon. A joint meet atives of the comm l be held within a few da

Necessary to Buy I st for the Old Man Day Now on Hand.

this week of \$15 fr ich The Sentinel has be ot to publish, complete ssary to buy a ticket w the crippled old man l has been so kindly to past month and met ess in his book sales the decided that he did not out he has changed his sked The Sentinel w contributed to the sked that the ticket N until he has had time to ooks for which he has to

# re Cottage Grove Sentinel

COTTAGE GROVE, OREGON, THURSDAY, JANUARY 30, 1913.

FOUR PAGES

### others Will

and, Alarmed at Decreasing th Rate, Passes National Insurance Law

ment has passed a law that has English race. It is known as national insurance law, sovides for a birth bounty of for each child born, besides al attendance for the mother to avoid the responsibilities

passage of the law indicate alarm felt by Britons for the fuis each family, an insufficient of salt. er to maintain the present pop-

wistocratic class,

wing with wealth? There was but agitation to secure that end. e explanation: The only man to the policeman, staggering from gutto gutter, without hope, without ends, without food, this poor un-

(Continued on page four)

## Be Pensioned An Open River for the Northwest

\$2,000,000 Appropriation by Congress Will Go Far Toward Bringing Inland Empire Into Close Touch With Foreign Markets

When Lewis and Clark completed committee, made a strong plea for times the produce of this inland em- the encouragement and stimulus given guine dare not predict what strides their memorable invasion of the new twice the appropriation for Celilo in pire does not move immediately be- to all industries, branch lines will be will be taken in its settlement. Northwest and reported their findings order that the completion of the canal cause of a car famine, and the ship-found necessary to tap new and fertile Nay, let us conjure further. With

the an eye singled to the future to the waiting East, the wonders of might be hurried. But opposition was per loses a good market. The open-territory. Timber districts now lying the improvement made the Columbia an eye singled to the little of the country, the English the great river that wound its way practically unanimous, and the pres- ing of the Columbia would establish idle, too far from transportation to River territory will have transporta-

ness of the country when its birth- be a questionable venture, for the open more months in the year than right is still beyond its reach? Na- river waits to bear its output to the will the Erie canal, thus affording an ture blazed the trail for transporta- trade ports of the world,

competition in transportation, with re- be available for the world, will be tion facilities hardly excelled in any sultant lower rates, and, in its final opened up. For the timber of the part of the country. New York is analysis, the whole plan for opening country is now confined to the Pa- making a ship canal of the Erie up the rivers is merely a matter of cific Coast states, all other sections canal with the intention of opening a perpetual reduction of freight rates having practically exhausted their sup- up a gateway through the state for to the end that a great percentage of plies. Mines of precious metals, of ocean-going craft. The territory the peoples' money may stay in their coal and iron, as yet undiscovered, drained by the Columbia and its tribuwill yield their wealth to this new taries is just as rich as that of the For years the richness of the In- order of things. With the problem State of New York and has greater land Empire has been pointed out. of transportation solved the location possibilities for development. More-But of what benefit to extol the rich- of factories far inland will no longer over, this matchless channel will be

tion to follow when it hurled the And why these immediate and year. But, unlike New York, the Coseething waters of the Columbia enormous returns for the opening up lumbia offers a gateway to the Orient. through the Cascades. Here lies the of a river? Because in no waterway Throughout the entire Pacific Coast natural outlet to the sea. Dormant, of the country are the lines of least there is but one water level haul from it serves the purpose of no one. Sub- resistance followed as they are in the the inland country to the coast, and dued to the use of man it will be Columbia and Snake River basins, that is the Columbia River. Is it unthe channel for undreamed of develop- And this line of least resistance fol. reasonable then to believe that the ment. The thousands of acres of lows parallel with the railroads that United States trade to the Orient will virgin soil now lying waste in the now bear the produce of the empire pass out through this natural channel deserts of Idaho, Washington and Ore- to the sea. No other section is taxed which nature has so providentially gon will immediately fill up with set- so heavily for its service because the furnished? Certainly that from the tlers because of the knowledge that railroads climb the high mountains, north half of the country would find they can market their produce and the heavy expense of which is borne it more profitable to pass out through retain the profit therefor. Such an by the shipper. So the cost of im- this channel than to go to New York outcome is obvious to the man who provement will be small compared with for the same transfer from railroad plication of farming principles. Where ance. Every foot of improvement the Panama canal to the same objec-

outlet for produce almost the entire through the Columbia basin. It would put within the grasp of the entire territory all the diversities of the

And again from the other direction. Manufactured articles from the great centers on the Atlantic coast will find their way to the Pacific by means of the Panama canal, for the water haul is cheaper, and goods will be laid down in this territory at a far lesser price than they now command. Of what great advantage to this territory if the same steamer that carries the goods through the Panama canal could proceed up the Columbia far into the interior and deposit its cargo at the door of the inland merchant! For the only sea level passageway on the Pacific Coast reaching into the interior is through the Cascade-Sierra barrier.

The Columbia River is waiting to

bear the commerce of the Inland Empire to the sea. The only gateway through the mountain barrier that separates the East from the West invites the resources of the entire country to pass out on its waters to the broad Pacific and across to foreign ports. The Northwest holds the possibility of being the dispensary for trade to the Orient. The Columbia is waiting to bear the manufactured articles up into the interior. The realization of an age-old dream is almost in sight, for the great river will soon fulfill its destiny as the bearer of the products of its people to all parts of the world. Yet not only as the bearer of com-

merce will the Columbia fulfill its destiny as the great servant of the Northwest. If the plans outlined in the biennial report of State Engineer Lewis of Oregon are carried out Celilo Falls will be the site of the greatest power plant in the world. Plans for the gigantic enterprise have been gone into fully and the project pronounced entirely feasible. When completed this plant would have a capacity of 300,000 horse power with the river at its lowest stage and 536,-



of the race. They evidently find to the Pacific ocean did not arouse in ent appropriation is looked to to has passed through the fertile valleys the great benefit to be derived from to steamer that will be necessary on ce, as did Rome, in the falling the minds of their hearers much en- bring the completion of the passage and seen the result of scientific ap- following this line of least resist- the Columbia, thence down through is the number of soldiers availa thusiasm as to the future mission of in sight, Slavery, malaria, lust of gold and a stream that had for ages past been With this canal completed the Co- once stood the uninviting sagebrush means increase in the value of the tive point. Imagine the great advany of religion have played their pouring out its life into the more rest lumbia River will offer passage to he sees the well tilled field. Where products of this empire, for though tage to the Northwest of this conin the decay of empires, but less ocean. Nor did they dream of ships for a distance determined only once the only vegetation visible was climbing the mountains is very pic- tinual stream of products pouring out

Rome and Greece, at least, the the wealth and development of the th of children in patrician fam- great Inland Empire, across whose was largely responsible for the then uninhabited plains the explorers ne of national prowess. England had struggled in awe and wonder into live to her condition, so much so the no less boundless wealth of tima tendency is manifest to throw ber. For the East was not ready to burden of taxation upon the man admit the establishment of another a small family, with the idea great shipping and power center on placing a premium upon the large the opposite side of the continent, and ily of former generations. The the stories of Lewis and Clark were rate in Great Britain is scarcely taken in many quarters with a grain

Yet the predictions of these farm, taking into consideration that seeing explorers found a hearing. One than one from each family will day a settlement was started in the gremain unmarried, And of all great Northwest and its population the lowest birth rate is among was augmented each year thereafter. Other settlements followed until states mably no sterner lesson could grew out of the nucleus, and the post been meted out to the Britons sibilities of the Columbia and its a that of the Boer war. When the tributaries appealed to numbers who er of England's young officers established homes along their banks. ed to achieve the success de Gindually to the business of the fur aded of them in South Africa, a trader was added the transportation was issued for volunteers. Physion of grains, and stock and river steamstandards for entrance to the ers became a necessity. Almost with were high and the number of the beginning of settlement along the cants who could measure up to banks of the Columbia the more astute rigid requirements did not come settlers began to predict the opening to the number desired. The stand- of that great watercourse from the was lowered and another call sea far inland. Early in the history aded, but still the lists were un of the country the Canadian Pacific ed. Again the standards were low- railway operated boats on the upperd until the former were shamed by most stretch of the Columbia, a dismaterial that now found a place tauce of 1600 miles from the month. the ranks. Yet still the army was And with the inception of the idea small. And why this alarming con- that the river could and would one on in a country supposedly over- day be open for transportation began

When the right for the opening of for the job was the poor, unsociety. Loafing about in the pubparks, sneaking from one joint to the cascades where the locks now the roll the round up billy stand and Celilo Rapids. In the formiles in length, through which it tumbles madly, with a drop of 24 feet ir the upper half mile. The latter stanate would have welcomed a is 91/2 miles in length, with a fall hance to go to South Africa and of \$1 feet in that distance. Ages for the country that had not of 81 feet in that distance. Ages wided him with the necessities of the river had cut its way through the solid rock in a mad rush for the on fulfill the requirements of the region of

all hesitate to bring an innocent try. Of this amount the Columbia ther extended, tend of the sacred duties of parentlend for which God intended him. Oflend in the sacred duties of parentlend his poor wife.

The railroad conditions of common knowledge. All lines running to the coast caring for the output will be found,
are parallel and cross the same range are parallel and cross the same range. ten his poor wife was the breadwin
practically no obstacles to transportation out of mountains. In many instances the spring up throughout the Northwest her, for, in this age of specialized tion other than the cicering out of the parameters of mountains. In many instances the spring up throughout the Northwest of mountains. In many instances the spring up throughout the Northwest too of mountains. In many instances the spring up throughout the Northwest too of mountains. In many instances the Northwest too of mountains. labor, female help is cheaper than rocks and boulders. Representative expense of transportation is high, and expense of transportation is high, and lead to the immediate that the cicering out of expense of transportation is high, and lead to the immediate that the shipper of course pays the bill. and the sweat shop is always Humphrey of Washington, Northwest-Not only is this the case, but many territory along the streams. With Humphrey of Washington, Northwest Not only is this the case, but many territory along the streams. With

Showing Celilo Rapids Near the Proposed Power Plant



We do not presume to say that the arm of England over the decrease the birth rate bold over the decrease the completion of the canal stands to the Celilo Falls, where it stands today waiting the completion of the canal snake River enters the Columbia at Where now exists an irrigation dam

serve its destiny as the one great the states of Washingthe kind of powels. These were serve its destiny as the one great the growth the government. For the Columbia is scape, while the general prosperity is very rapid but with the transfer and or control and waterway of the West. In 1877 the kind of people from whom many her future requisitions for defense at the made. The made of locks around the cascades, but it be made. These were the fathers of locks around the cascades, but it lile dynamite here and there. From Cere residences and spacious barns. the future generations, the wives was not until 1896 that the passage only two more serious obstacles pre-over again when the control to traffic. After that whom were just as poorly fed and was opened to traffic. After that hed, was opened to traine. After that sent themselves, namely, Priest Rap- Columbia are brought into direct com-

The realization of this end is not art an explanation for this alarming and is alarming for distant. A few days ago the far distant days ago the far days ago the far distant days ago the far days ago the far distant days dition that is common to America House committee on rivers and har-well as England. well as England and France. It bors presented its annual report careasy to understand why the poor, rying with it the apportionment of the Spokane and Pend O'Reille will streams against the desired mortal who fellows the fellows against the desired mortal who fellows the streams against the desired mortal who fellows the strea understand why the poor, rying with it the apportionment of the Spokane and Pend O'Reille will streams against the drought of sumplication for a place in the ranks of rivers and harbors of the counof rivers and harbors of the counof rivers and harbors of the couninto the world to suffer the and Snake rivers receive almost \$2,ies he was come to bring an innocent try. Of this amount the columnia.

To attempt to measure the benefits promise for the installation of new that will come to the entire country dams in streams not now and the columns. ries he was compelled to endure. 000,000, of which \$1,000,000 will be that will come to the entire country dams in streams not now used. Far he found it impossible to properly applied at the mouth of the Columbar ways is to undertake the task of the yet undiscovered, the life-giving and clothe himself and his debia, \$600,000 toward the completion ways is to undertake the task of the yet undiscovered, the life-giving pendent wife, how could be provide of the Celilo canal and the balance of the little the little ones. So the conditions a various points along the two riverselective draws to the conditions a various points along the two riverselectives. The railroad conditions of the Northsociety drove him to crime iners where needed to perfect the chan west are matters of common knowlers where needed to perfect the chan west are matters of common knowlers where needed to perfect the chan west are matters of common knowl-

View of Cascade Locks on the Columbia River

