### BARRORANA ARABARAN AR

brown and freckled with exposure to the tiny boats flitting across it, or skimming sun, but so full of health and life as to lightly down it. Tears shone in Olivia's be doubly beautiful to me, who saw so

many wan and sickly faces.
"Doctor," said Tardif's deep, grave
voice behind me, "your mother, is she

It was like the sharp prick of a poniard, which presently you know must pierce your heart.

The one moment of rapture had fied. Is like it."
The Paradise that had been about me for "Was it an instant, with no hint of pain, faded out of my sight. But Olivia remained, and her face grew sad, and her voice low and sorrowful, as she leaned forward to

"I have been so grieved for you," she said. "Your mother came to see me once, and promised to be my friend."

We said no more for some minutes, and the splash of the oars in the water was the spiasn of the oars in the water was the only sound. Olivia's air continued sad, and her eyes were downcast, as if she shrank from looking me in the face.

"Pardon me, doctor," said Tardif in our own dialect, which Olivia could not un-woman in Guernaey—an unpleasant rec-

derstand, "I have made you sorry when you were having a little gladness. Is your mother very iil?"

"There is no hope, Tardif," I answered. looking round at his honest and handsome face, full of concern for me.

"May I speak to you as an old friend?" asked. "You love mam'zelle, and you are come to tell her so?" What makes you think that?" I said. "I see it in your face," he answered, lowering his voice, though he knew Olivia

could not tell what we were saying. "Your marriage with mademoiselle your cousin was broken off-why? Do you suppose I did not guess? I knew it from the first week you stayed with us. No-body could see mam'zelle as we see her

"The Sark folks say you are in love with her yourself, Tardif," I said, almost against my will,

His lips contracted and his face sad dened, but he met my eyes frankly. "It is true," he answered; "but what then? If it had only pleased God to make me like you, or that she should be of my class, I would have done my utmost to win her. But that is impossible! See. I am nothing else than a servant in her eyes. I do not know how to be anything else, and I am content. She is as far above my reach as one of the white clouds up yonder. To think of myself as anything but her servant would be irre

'You are a good fellow, Tardif," I ex-

"God is the judge of that," he said with a sigh. "Mam'zelle thinks of me only as her servant. 'My good Tardif, do this, or do that.' I like it. I do not know any happier moment than when I hold her little boots in my hand and brush them. You see she is as helpless and tender as my little wife was; but she is very much higher than my poor little wife. Yes, I love her as I love blue sky, and the white clouds, and the stars shining in the night. But it will be quite different between her and you," hope so," I thought to myself.

"You do not feel like a servant," he continued, his oars dipping a little deeply and setting the boat a-rocking "By-and-by, when you are married, she will look up to you and obey you. I do not understand altogether why the good God has made this difference between us two: but I see it and feel it. It would would be a shame to her to become my

'Are you grieved about it, Tardif?" 1

"No, no," he answered; "we have always been good friends, you and I, doctor. No, you shall marry her, and I will I will come to visit you sometimes, and she will call me her good Tar-That is enough for me."

At last we gained one of the entrances to the caves, but we could not pull the boat quite up to the strand. A few paces of shallow water, clear as glass, with bebbles sparkling like gems beneath It, lay between us and the caves. "Tardif," I said, "you need not wait

for us. We will return by the cliffs." You know the caves as well as I do? "All right!" I said, as I swung over the side of the boat into the water, when I found myself knee-deep. Olivia looked from me to Tardit with a flushed face-

an augury that made my pulses leap. Why should her face never change when he carried her in his arms? Why should she shrink from me? "Are you as strong as Tardif?" she

asked, lingering, and hesitating before she would trust herself to me. "Almost, if not altogether," I answer-

ed gally. "I'm strong enough to undertake to carry you without wetting the soles of your feet. Come, it is not more than half a dozen yards."

She was standing on the bench I had just left, looking down at me with the same vivid flush upon her cheeks and forehead, and with an uneasy expression in her eyes. Before she could speak again I put my arms round her, and lift-

You are quite as light as a feather," I said, laughing, as I carried her to the strip of moist and humid strand under the archway in the rocks. As I put her down I looked back to Tardif, and saw him regarding us with grave and sorrow-

"Adieu!" he cried; "I am'going to look after my lobster pots. God bless you

we stood watching him as long as he was in sight. Then we went on into the I had known the caves well when I

was a boy, but it was many years since I had been there. Now I was alone in them with Olivia, no other human being in sight or sound of us. I had scarcely wait till we were on the cliffs, in the paroxysm of passionate love and glad- dead-sure death dealer.

She left my side for one moment whilst I was poking under a stone for a young come my wife." pieuvre, which had darkened the little ool of water round it with its inky fluid. ing. "Oh! no, no-I am already marheard her utter an exclamation of delight, and I gave up my pursuit instantly to learn what was giving her pleasure. She was stooping down to look beneath a

CHAPTER XIV.—(Continued.)
"I am no phantom," I said, touching and I knelt beside her. Beyond lay a her hand again. "No, we will not go straight, narrow channel of transparent back to the ahore. Tardif shall row us water, bine from a faint reflected light, to the caves, and I will take you into with smooth sculptured walls of rock, them, and then we two will return along clear from molluaca, rising on each side the cliffs. Would you like that, mam'- of it. Level lines of mimic waves riplle?"
"Very much," she answered, the smile stirred by some soft wind mhich we could still playing about her face. It was not feel. You could have peopled it with

ice," she said, in a tremulous voice.
"Do you know Venice?" I asked; and

Florence came to my mind. "Oh, yes!" she answered;

"Was it a happy time?" I inquired, igalous of those tears, "It was a hateful time," she said ve-

hemently. "Don't let us talk of it."
"You have traveled a great deal, then?"
I pursued, wishing her to talk about herself, for I could scarcely trust my reso-lution to wait till we were out of the caves. "I love you with all my heart and soul" was on my tongue's end,
"We traveled nearly all over Europe,"

where Tardit had left us. The rapid current between us and Breekhou was running in swift eddies. Olivia stood near me; but a sort of chilly diffidence had crept over me, and I could not have ventured to press too closely to her, or to touch her with my hand.

"How have you been content to live bere?" I asked. "This year in Sark has saved me," she

answered softly. "What has it saved you from?" I inquired, with intense eagerness. She turned her face full upon me, with a world noon," she murmured. "I knew you were

life? Tardif never does. He never im- ruined, but you and Tardif made it more

\*\*\*\*\*\*\*\*\*\*\*\*\* trie shock. For some moments I was imply stunned, and knew neither what she had said, nor where we were,

"Olivia!" I cried, stretching out my arms towards her, as though she would flutter back to them and lay her head again where it had been resting upon my shoulder, with her face against my neck. But she did not see my gesture, and the next moment I knew that she could never let me hold her in my arms again. I dared not even take one step nearer to

"Olivia," I said again, after another minute or two of troubled silence-

She bowed her head still lower upon her hands, in speechless confirmation. A stricken, helpless, cowering child she seemed to me, standing there in her drenched clothing. An unutterable tenderness, altogether different from the feverish love of a few minutes ago, filled my heart as I looked at her,

"Come," I said, as calmiy as I could speak, "I am at any rate your doctor, and I am bound to take care of you. You must not stay here wet and cold. Let us make haste back to Tardif's, Olivia,"

"Do you know Venice?" I asked; and through my arm, to we must state to "Forence came to my mind.

"Do you know Venice?" I asked; and through a higher gallery, before we could through a higher gallery, before we could reach the cliffs above. I did not glance will be in operation in less than a year at her. The road was very rough, strewn from date. three months there once, and this place with huge boulders, and she was compellsteps turned towards Tardif's farm.

> ing that my love was growing every mo-ment in spite of myself. The sun shone on her face, which was just below my eyes. There was an expression of sad perplexity and questioning upon it, which kept away every other sign of emotion. "Yes," she answered; "it is such a miserable, unfortunate thing for you. But low could I have helped it?"

"how sorry I am!"

"You could not help it," I said. "I did not mean to deceive you," she continued-"neither you nor any one. When I fled away from my husband I had no plan of any kind. I was just like a leaf driven about by the wind, and it tossed me here. I did not think I ought to tell any one I was married. I wish I could have foreseen this," "Are you surprised that I love you?"

I naked Now I saw a subtle flush steal across "I never thought of it till this after-



"WAITING FOR THE PAUSE."

know more than I choose to tell. I can-not tell you anything about it." "I shall always love you," I cried time a low boom-boom, which had proba-bly been sounding through the caves for face and listless arms hanging down in

"Good heavens!" I ejaculated. Vet a moment's thought convinced me lose. Without a word, I snatched up after a long silence, searcely knowing Olivia in my arms, and ran back into what I said.

the caves, making as rapidly as I could for the long, straight passage, up again, and strode along over the slip- in the caves." pery, slimy masses of rock which lay

under my feet, covered with seaweed, "Olivia," I said, "I must have my right hand free to steady myself with. both your arms round my neck and cling to me so. Don't touch my arms or shoul-

dern/ Yet the clinging of her arms about my neck, and her cheek close to mine, al-most unnerved me. I held her fast with my left arm, and stendied myself with my right. We gained in a minute or two the mouth of the tunnel. The drift was pouring into it with a force almost too great for me, burdened as I was, they use poisoned arrows to kill game, But there was the pause of the tide, but not to shoot in warfare. In nearly white floods, leaving the water comparatively shallow. There were still aix or eight yards to traverse before we could reach an archway in the cliffs, which would land us in safety in the outer caves. There was some peril, but we In their belief the effects of poisons had no alternative. I lifted Olivia a litlong serge dress wrapped dangerously enter the body of the victims and dearound us both; and then waiting for the stroy life. pause in the throbbing of the tide, I

dashed hastily across. One swirl of the water colled about us, washing up nearly to my throat, and rows, as formerly practiced by them, is giving me almost a choking sensation of dread; but before a second could swoop | ten by a rattlesnake, immediately after down upon us I had staggered half-blind- which the deer is killed and the meat ed to the arch, and put down Olivia in removed and placed in a hole in the the small, secure cave within it. She had not spoken once. She did not seem eyes for any sight but that of her face, sble to speak now. Her large, terrified which had grown shy and downcast, and eyes looked up at me dumbly, and her

"Olivia!" I cried, "I wish you to be-

CHAPTER XV.

plies by a word or look that he wishes to bearable. I did not think you loved me "I shall always love you," I cried pas-Just then my ear caught for the first sionately, looking down on the shining,

an attitude of dejection. "No," she answered in her calm, sorrowful voice. "When you see clearly that, though there might be a little risk, that it is an evil thing you will conquer there was no paralyzing danger. I had it. There will be no hope whatever in forgotten the narrowness of the gulley your love for me, and it will pass away, through which alone we could gain the Not soon, perhaps; I can scarcely wish cliffs. From the open span of beach you to forget me soon. Yet it would be where we were now standing, there was wrong for you to love me now. Why no chance of leaving the caves except as was I driven to marry him so long ago?" we had come to them, by a boat; for on "Your husband must have treated you each side a crag ran like a spur into very hadly, before you would take such the water. There was not a moment to a desperate step as this," I said again,

"He treated me so ill," sald Olivia, with the same hard tone in her voice, Neither did Olivia speak a word or "that when I had a chance to escape it utter a cry. We found ourselves in a seemed as if heaven itself opened the low tunnel, where the water was be- door for me. He treated me so ill that ginning to flow in pretty strongly. I set if I thought there was any fear of him her down for an instant, and tore off my finding me out here, I would rather a cont and waistcoat. Then I caught her thousand times you had left me to die

(To be continued.)

STILL USE POISONED ARROWS. Some of World's Inhabitants Cling to

Aucient Mode of Warfare. Dr. W. J. Hoffman of the geological survey has been making a study of poisoned arrows. Among other things

he says: "I have never met an Indian who would admit the use of poisoned arrows in warfare against man. They will say they use poisoned arrows to kill game. when the waves rushed out again in all Instances when poisons are prepared by Indians the operation is performed with more or less ceremony, chanting and incantation, for the pur pose of evoking evil spirits or demons. tle higher against my shoulder, for her of malevolent spirits or demons, which

> "The Shoshone and Bannock Indians state that the proper way to poison arto secure a deer and cause it to be bitground. When the mass has become putrid the arrow points are dipped into it. The Clallams of Puget Sound, used to make arrow points of copper, which

"A microscopic examination of such a coating upon arrows obtained from "You-wish that?" she gasped, recoil- Apaches years ago showed the presence that was apparently rattlesnake venom. ing scows upon which to carry the play a rapidly driven cog-wheel. Olivia's answer struck me like an eele- ous properties when dried indefinitely.

### NEWS OF THE PACIFIC NORTHWEST

A Good Week's Record of Commercial and Industrial Progress and Development in Oregon, Idaho, Washington and California.

Railroad and Smelter for Oregon Mines. The Helena and the Musick Mining & Milling Companies, of the Bohemia "Shasta daisy," originated by a flower of California. It measures a foot in circumference, and, when one was exhibited recently in a florist's window in San Francisco people literally flocked to see it. through a region of heavy timber to It is really a new kind of flower, and the Bohemia mines. It is expected has been produced by several years that construction work will be commenced this fall and that about half ent kinds of daisies being used—the menced this fall and that about half the track will be laid before spring. Connected with this, though not yet wholly arranged for, is the project of I drew her hand down from her face or in the Bohemia mining district. and through my arm, for we had still to The smelter enterprise is expected to

"We have gone so far," said Presied to receive my help. But we did not dent Jennings, yesterday, "that the speak again till we were on the cliffs, rest of the work is easy. We have in the eye of day, with our faces and our \$500,000 assured for the railroad, rned towards Tardif's farm. largely on the basis of the mineral she cried suddenly, in a tone richness of the district as shown by that made my heart ache the keener, developments already made. Capital is eager to build an adequate smelter, "Sorry that I love you?" I asked, feel- but there would be no use for the smelter without the railroad, so the road is to go first. This is the natu-ral order. I have not a doubt that the smelter will be provided when we are ready for it. The field is too important to be neglected and the problem of ore, fuel and fluxes practo the Boise basin is being put on a

Big Thing for Eastern Oragon. William Pollman and a number of other Baker City men have filed on the waters of Rock creek, and have is a very bad piece of country, broken, announced their intention to estab-rocky and precipitous. If the railway lish a power system for the generation and transmission of electric power to this city. It will be necessary to construct a ditch about three miles long, to convey the water to the site. her face, and her eyes fell to the ground. of the power-house, where a fall of several hundred feet can be obtained. From the power-house, which will be of reproach in her grey eyes.

"Dr. Martin," she said, "why will you knew I was married, and that there could the electric current will be transmitlocated several miles from the city. Bannock, Grimes Pass and Pioneerreproach in her grey cycle.

"Dr. Martin," she said, "why will you be no release from that. All my life is ted by means of copper wire to this of the corporation, but it is entirely city to run mills and factories and upon their that the business ruined, but you and Tardif made it more city to run mills and factories and upon their that the business ruined, but you and Tardif made it more city to run mills and factories and upon their that the business ruined, but you are the ruined figure. light the city. The company, which is men at the head of the project figure to be formed by Mr. Pollman and his for sufficient revenue to justify the associates, will expend about \$50,000 line on the power plant. It expects to have from 2000 to 5000 horsepower to distribute. This will be all the power that will be required in Baker City and vicinity for several years. The

Will Handle Anything Affoat.

work of building the plant will be

started as soon as the arrangements

has been launched at the company's yards at Seattle. weight is 2,000 tons. In its construction there was used 1,500,000 feet of lumber and 150 tons of iron. Centriftogether with any vessel which may

Work will immediately be begun on the second section of the dock, and when it is completed the two will be used together, making a dock 400 feet in length and large enough to raise the largest vessel affoat in the Pacific ocean, while the addition of the third section, which is in contemplation, will enable the company to handle and repair the largest vessels ever under construction anywhere in the

world. The Guernsey Does Things. The big whaleback steamship Guernsey, which was the first vessel that ever carried over 3,400,000 feet of lumber out of Portland or any other Pacific coast port, left Manila October 15 for Portland, under charter to load lumber and piles for the Orient. Unlike the most of the lumper-carriers which come across the Pacific in this trade, the Guernsey is not coming in ballast. She is reported to have on board 1500 tons of hemp for Portland and San Francisco, consignment for the Bay City will be anded in this city and sent to its destination by rail. The Guernsey has been in the service of the Pacific Export Lumber Company for nearly two years, and on her last trip across the Pacific made herself famous in marine annals by having a broken shaft repaired and a new propeller shipped in mid ocean,

<sup>®</sup> New \$10,000 Church.

Work has begun on the new \$10,-000 church being constructed by the church, at Walla Walla Wash. structure is to be of stone, and will modern in every particular. will occupy a pretty site near St. Paul's school, an institution of the church. It will replace an old building, the first to be erected in Walla Walla, which, with repairs and re-modeling, has served the congregation for over forty years.

Gives Engineer a Chance.

A locomotive is now nearing completion in the North Pacific Coast plish the sanguine hopes and predicof locomotives. This new mechanical rear of the boiler, thus affording the months, and the price is \$285,000. It men in the cab an unobstructed view will be four stories, built of stone.

Northwest Firm to Dredge Manila Harbor. The Puget Sound Bridge & DredgJUDGE LEFT CASE TO LAWYER.

and the Attorney Decided Against His

The importance of the justice of the peace is more felt the farther in from the stir of towns. In cities this office though it is important and diguined. Dry Goods, Groceries, does not receive the recognition that it should, but out in the country the justice is a big man, his decisions are generally final and his opinion is eagerly sought. Oten, however, his knowledge

of the law is a little deficient. The newest floral wonder is the In a little town in middle Georgia there lived a lawyer, says the Atlanta Constitution, who has since made his name famous through the South for eloquence, knowledge of the law and practical sense. At this time he had about reached the stage where he could afford to stop practicing in justice courts, and to clinch this resolution he had determined to accept no more praccommon American species, the larger and coarser European sort, and the tice for any fee under \$20.

ed to law it out and he had to go.

On the day appointed the lawyer

office for the day, and on his arrival

there found everything in readiness for

made its plea. The evidence was

against him, but he determined to do

the best for the old lady and to rattle

the other lawyer if he could. He com-

law he had ever heard of, ridiculed the

other lawyer, rattled the witnesses.

tice, who looked on in amazement, un-

able to decide the case. When the

"Bill, I will leave the case with you.

If you really believe that your client

should have the cow, upon your honor

The lawyer was surprised, and by no

"Judge, you are the judge in this case.

The judge insisted on an answer; so

he was obliged to reply that he did not

Strange to say, the client was not

angry, but agreed that under the cir-

cumstances he had done all that he

MILES OF VARYING LENGTH.

SeventeenCountries Have Special Mean urements of Their Own.

feet; four various miles, every one of

which is still in use. Then almost

every country has its own standard

been about 3,000 feet in length, unless

more than four and a half times as long

The Dutch, the Danes and the Prus

mile is 8,706 yards in length. So here

The Brazilians have a millia that is

our mile; the Neapolitan miglio is about

the same length; the Japanese rl, or

mile, is two and one-half times ours;

the Russian verst is five-eighths as long

as our mile, while the Persian standard

is a fesakh, four and a half miles long.

which is said to be equal to the para-

sang so familiar to the readers of Xen-

ophen's "Anabasis." The distance in-

dicated by the league also varies in dif-

ferent countries.-Ledger Monthly.

Scotch Armorial Bearings.

two-thirds of a mile.

home already?

long to a club?

-Boston Courier.

waiting up for me.

ny our mile.

think his client had any right to the animal and the case was decided.

as a gentleman, I will give it to her."

speech was over the judge said:

client, said:

opinion of my client."

Japanese daisy. One day a lady came into his office There are three rows of petals of and informed him that she had a case the purest white, and each blossom is in a court about ten miles out in the upheld by a single strong and wiry stem which is nearly two feet long. One advantage of the Shasta daisy country, and that she wanted him to take it for her. The subject of contention was a cow. He told her of his fee, is said to be that it is exceedingly hardy, enduring much cold, so that it thinking to get rid of her in this man-can be grown out of doors. It is ner. From somewhere in her dress she claimed that it prospers in almost any kind of soil, blooms all summer long (in California nearly all the year round) and may be rapidly multiplied by dividing the roots. pulled out some bills, counted over \$20 and told him that he had to go. Still wishing to find a hele through which to escape he inquired as to the value of A peculiarity of this new and beautiful blossom is that it sometimes shows colors, indicating that daisies had fulshed her story he informed her had finished her story he informed her of various hues and of gigantice size may be placed on the market before that she had the wrong side of it and that whether he went out or not she would lose it. Nothing would change

To Open Boise Basin. her determination, however; she want-

The railway project from Boise

The money for the railroad enterprise will be supplied by Eastern of the chief engineer of the new company, D. O. Stevenson. It is now investigating the feasibil. the trial. The witnesses were examinity of a railway line in the More ed and the counsel for the other side

Chrysanthemums Take a Back Seat

creek canyon from the mouth of More creek to the mouth of Grimes creek, a distance of about 21 miles. is feasible here, it will be easy the rest of the way.

The railway is projected chiefly be

cause of the great timber belt tra-versing a large portion of Boise county, which the line would tap. The mines of Boise basin, Idaho City, Placerville, Quartzburg, Centerville,

R. C. McCroskey, who owns and cultivates 1400 acres of land near Gar- | 1 am not. I am merely expressing the field, Wash., has finished threshing his wheat and finds that he has a started as soon as the arrangements for the necessary material can be made. This is a very important material can be made as a very important material made. This is a very important matter for Baker City and all of Eastern He had about 1000 acres of wheat, the remainder of his land being in oats or other crops. He has figured all The first section of the Moran and finds that his wheat cost him Brothers Company's floating drydock an average of 23 cents per bushel placed in the warehouse. He sold 15,000 bushels before the beginning The new structure is 200 feet in length and 80 feet in width, with towers 30 feet high above the pontoon, which is 12 lett deep. It has a floating capacity of 3,000 tons and its own in the capacity of 3,000 tons and its own would net 17 cents per bushel, or \$5.95 per acre from this single crop. St. Louis Globe-Democrat, have four But adding the amount sold at 45 different miles—the ordinary mile of lumber and 150 tons of iron. Centrifugal pumps, operated by electric motors, will be used to empty the water compartments by which the dock is to be lowered or raised in the water, together with any vessel which may a total net profit on this crop of wheat together with any vessel which may a total net profit on this crop of wheat together with any vessel which may a total net profit on this crop of wheat together with any vessel which may a total net profit on this crop of wheat together with any vessel which may a total net profit on this crop of wheat together with any vessel which may a total net profit on this crop of wheat two; then there is the Scotch mile of the amount soid at 40 different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 6,085 miles to 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 6,085 miles to 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geographical or nautical mile of 6,085, making a different miles—the ordinary mile of 5,280 feet and the geo of \$6870.

Gigantic Steel Mill at Everett.

There is no longer any reason to doubt the report given out nearly two years ago that a gigantic steel and ron mill company was in a state of formation to build a mill on Puget Sound. Since that time the coke and we ascribe to Caesar's legionaries great coal mines at Hamilton, Wash., near stepping capacity. The German mile Everett, have come under the control of to-day is 24,318 feet in length, or of President Hill, of the Great Northern, and further and exhaustive prospecting on Hamilton and Texacla islands prove them to be liberally supplied with ore. Railroad and street car building in addition to the numerous trolley line projects has rendered an enterprise of this kind an absolute necessity. A plant to meet all the demands sure to be made upon it will have to be a big one, the estimate running up to as high as \$18,000,000. It will in all probability be erected at Everett, or in that im mediate vicinity.

Cuts Out Frisco. The Western Union Telegraph Company will soon begin the construction of a new line between Bolse, Idaho and Pendleton Or. The new wire will double the capacity of the line between the places named. From Pen- kilometer, which is rather less than dleton west there are several wires It is the intention to put up another wire between Ogden, Utah, and Boise, and when that is up most of the through business from the East to Portland will come over this new wire instead of going by the way of San Francisco.

As an experiment, 2000 tons Washington wheat was shipped, October 8, to the port of Callao, Peru, from Seattle, on the big steamship Memphis. This is the first consignment of this grain ever made to this port, and the shippers are confident that the venture will prove profitable in which event other ports will be invaded.

Boise's Public Bullding Started.

The foundation of the new govern ment building to be erected at Boise Railroad Company's machine shops at City, Idaho, is now completed. Sup-Sausalito, which, if it shall accom- erintendent J. E. Hosford, superin tendent of construction of the governtions of its inventor, will result in a ment building at Helena, Mont., is radical revolution in the construction here and will have charge of the Boise building until another superintendent prodigy differs from other engines in is appointed. The building is being that it has the engineer's and fire-man's cabs out in front instead of the tract calling for completion within 22

The powerful shovel dredger reing Company, a Seattle corporation, cently completed by the Puget Sound of their old predstory profession. "We'll was generally turned away from me. She face was white to the lips. I clasped her would be frightened, I thought, if I spoke in my arms once more, and kissed her were afterward dipped in sea water has been notified that it had been Bridge & Dredging Company, of Seatto her in that lonesome place. I would forehead and lips again and again, in a and permitted to corrode. This was a awarded the government contract, the has started work on the new slip Lord Polwarth. "Best riding by moonvalued at \$2,000,000, for dredging the for the pier to be built on the ocean light" was the ancient motto of the harbor of Manila and completing the dock site. Unlike the ordinary Buccleuchs, old Spanish breakwater. The company will immediately ship the necessary dredging machinery and 1,000,000 feet of lumber to be used in construct. of blood and a crystailine substance feet of lumber to be used in construct- mud by means of slots into which the that was apparently rattlesnake vehom. Ing scows upon which to carry the play a rapidly driven cog wheel. It is a well-established fact that the masonry for the breakwater to its reason of its unusual size the dredger to reason of its unusual size the dredger to the dredger to the play a rapidly driven cog wheel. On the dredger to the erowds daily.

GEO. P. CROWELL DEALER IN

Boots and Shoes, Hardware. Flour and Feed, etc.

This old-established house will continue to pay each for all its goods; it pays no rent; it employs a clerk, but does not have to divide with a partner. All dividends are made with customers in the way of reasonable prices.

Davenport Bros.

Are running their two mills, planer and box factory, and can fill orders for

# Lumber

Boxes, Wood and Posts

ON SHORT NOTICE.

# DAVIDSON FRUIT CO. HOOD RIVER'S FAMOUS FRUITS.

**Hood River Brand of Canned Fruits.** menced his speech, mixed up all the Boxes and Fruit Packages Fertilizers & Agricultural Implements

## THE REGULATOR LINE.

Dalles, Portland & Astoria Navigation Co.

DALLES BOAT means desiring to lose the cow for his Leaves Oak Street Dock, Portland 7 A. M.

> PORTLAND BOAT Leaves Dalles 7 A. M. Daily Except Sunday.

STEAMERS Regulator, Dalles City, Reliance.

### could. It was merely her desire to law it out that had brought on the difficulty. WHITE COLLAR LINE. The Dalles-Portland Route Str. "Bailey Gatzert,"

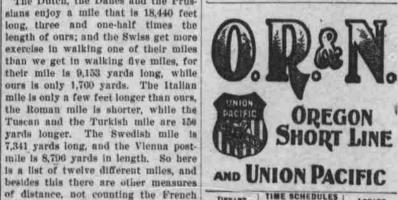
Between Portland, The Dattes and Way Point TIME CARD

Leaves Portland Tuesdays, Thursdays and Saturdays at 7 a. m. Arrives The Dailes, s. m.

5,928 feet, and the Irish mile of 6,720 on earth Str. "Tahoma,"

Daily Round Trips, except Sunday. mile. The Romans had their mil pass- Leave Portland ... 7 a.m. | Leave Astoria .... 7 a.m. num, 1,000 paces, which must have Landing and office, foot of Alder street. Both phones, Main 351, Portland, Or. E. W. CRICHTON, Agent, Portland.
JOHN M. FILLOON, Agent, The Dalles.
A. J. TAYLOR, Agent, Astoria.
J. C. WYATT, Agent, Vaucouver.
WOLFORD & WYERS, Agts., White Falmon.

PRATHER & BARNES, Agonts at Hood River



TIME SCHEDULES | ARRIVE alt Lake. Denver, Ft. Worth, Omaha, Kansas City, St. Louis, Chicago and East. oue and one-fourth times as long as 11:25a. ten, Spokaue, Min-neapolis, St. Paut, Duluth, Milwan-Portland 4: 50 a. m.

FROM PORTLAND

OCEAN AND RIVER SCHEDULE Yellowly-What! Are you going All sailing dates Brownly-Yes; I must go. Wife is For San Francisco-Sail every 5 days. Yellowly-My wife belongs to a woman's club, and when she goes out to it in an afternoon, I never say a word if she stays away six hours, so she never says anything to me if I am out a little Columbia River later than usual. Don't your wife be-To Astoria and Way Landings. Browuly-No, but there's a club that belongs to her, and it is the knowledge Willamette fiver.

Pregon City, Newberg, Salem, Independence & Way
Landings. of that fact that is hurrying me home. The armoral bearings of many of the Scottish border families are symbolic Willamettn fiber. Portland to Corval-lis & Way Land-ings.

From the Soil to Society. Marmaduke—How do you feel about SMARE RIVER. Riparia to Lewiston this much-discussed man-with-the-For low rates and other information write to Courtney-Oh! He's all right, In three generations he will be the man-

A. L. CRAIG. eral Passenger Agent, Portland, Or & BAGLEY, Agent, Hood Biver.

Lw.Lewiston