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FRIDAY AUGUST 5- 1875.

Agents for the Register.

The following named gentlemen are author-	ł
ized to receive and receipt for subscriptions	ł
to the REGISTER in the localities mentioned :	ł
Mesars. Kirk & HumeBrownsville.	ł
Robert GiassCrawfordsville.	ł
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s. fl. ClaughtonLebanon.	ł
A. Wheeler & CoShedd,	ł
Messrs. Smith & BrasfieldJunction City.	ł
I, B. IrvineScio.	ł
Thos. H. ReynoldsSalem.	ł

POST OFFICE REGISTER.

MAILS ARRIVE: From Railroad (north and south) daily at 11.10 P. M. From Corvallis, daily, at 10.30 A. M. From Lebanon, tri-weekly, (Monday, Vednesday and F1'day) at 10.30 A. M. MAILS DEPART:

For Ballroad (not ih and south), daily, close prompf at 11.10A. M. For Corvallis, daily, at 12.50 F. M. For Lebanon, tri-weekly, (Monday, Wed-nesday and Friday) at 2 F. M. Office hours from 7% A. M. to 7% P. M. Sunday, from 12 M. to 2 P. M. Money order office hours from 9 A. M. to P. M. P. H XAYMOND, P. M.

THE NEW MOTIVE POWER.

FURTHER INFORMATION CONCERNING THE KEELY MOTOR-WHAT ITS INVENTOR AND HIS BACKERS CLAIM FOR IT.

[From the New York Times, July 3.] Further particulars in relation to the Keely motor have been given to a reporter of the *Times* by Mr. Sergeant, of the firm of Sergeant & Cuttingworth, of this city. According to the statements of this gentle-man, the newly-discovered power is inevitably destined to revolutionize the entire mechanical world and render possible, and even easy, feats which seem now beyond the power of the most perfect machinery in the world.

WHAT IS TO BE ACCOMPLISHED.

Guns are to be fired by the same power that drives the ship that carries them, explosions are to be rendered comparatively harmless; engines of 5,000-horse power are to be constructed so as to occupy no more space than an ordinary steam-engine, and all the marvels which are accomplished by steam are to be performed with infinitely greater ease by the cold vapor evolved from He claims to have air and water. The wildest dreams of the Arabian story-teller seem commonplace when compared with the marvels that are promised in this newly-discovered force of Nature, if the statements of a well-known business man of good standing, and oi pressure of 10,009 pounds to the square inch they are incredulous, but I have seen it at 16,500, and I have weighed it, so that I know there is no mistake. We are now high repute as a scientific inventor, are to receive the credence that would be given to them on any other subject. All the dificulties naturally to be expected in learning the use of so tremendous an agency have been encountered in the experiments that have been made with this. New tools have been made with which the parts of a new engine are being fashioned for the use of the motive power. Metal has been

sation. I said, 'This is not Keely's vapor. high pressure. The time will certainly That is pleasant to the touch,' I smelled of the carboline vapor and it was utterly un-by the same power which will fire their

the carboline vapor and it was utterly un-like Keely's, for the carboline had a scent about it which Keely's had not, although the Professor said the carboline could be produced with scarcely a trace of the scent. But I have swallowed all I could get of Keely's vapor, and I flud it is pleasant. You can live on it. I asked the Professor, You can live on it. I asked the Processor, if the carboline vapor was capable of con-densation by simple expansion. He said no, and I knew it was not Keely's, for that is condensed by simple expansion. It turns back to water, and that water I can here the stock for a limited amount of the tour men who know what the motor is. The four are Mi. Keely, his workman Beckel, Mr. Collier, and myself. After resolved to offer a limited amount of the tour stock for a limited amount of the drink. After each conversation with the stock for sale. The amount was fixed at Professor, in which he would tell me that I was deceived in this thing or that, 1 myself. This was, however, objected to, would go back to Mr. Keely and watch and as there were other parties who wanted to study his operations until I knew I was not buy stock, and it was thought not best for study his operations until I knew I was not deceived. At length he allowed me to work his machinery myself, and I found I could do as he did; and the machinery for producing this vapor is so simple that a child S years old could work in. DECEPTION WAS IMPOSSIBLE under such circumstances. "Some of the articles that have appeared in relation to the Keely motor being based, as all these articles have been, on the re-ports and statements of those who know

TRACT SALES CONTRACT OF THE OWNER OF

nothing about the matter, thave contained the most abourd statements. It has been paying for it one-half of their capital stock. The buyers of stock in these companies are influenced solely by their confidence in the men who know what the motor is. They assorted that we do not know the difference between pressure and power; that we claim have no knowledge of it themselves, although private exhibitions of it have been to have a perpetual-motion machine; that we pretend to make something out of given under great pressure from the stocknothing, and many similar things are put holders, who demanded to be shown what the thing was An engine was shown, working by the new power, but it was imforth by persons who ought to know better than to assert such things in relation to the than to assert such things in the the Keely men who are connected with the Keely possible for any one who saw it to under-stand the motor. There is no necessity for telling the public about it, because we motor. The assertion that I do not know the difference between pressure and power is sufficiently answered by the reputation. have plenty of money to follow it up our-selves, and ask none from the public, and of the firm of which I am a member. It is not likely that we could have obtained that reputation if we were so ignorant of the very principles involved in the work we our great auxiety is to

KEEP THE SECRET

do. A perpetual-motion machine is one that makes its own power. One that does not make its own power cannot be a per-petual-motion machine. Now, Keely pre-tends to do no such thing as that. On the contrary W. Kuchthing as that. On the constrary, Mr. Keely's claim is entirely dif-terent. He claims to produce from the consumption of air and water a cold vapor ceived large sums of money, and has been capable of condensation by simple expan-sion, and which contains power enough to produce a pressure of 20,000 or 30,000 pounds to the square inch. It is admitted that no cold vapor capable of condensation of his interest, and I don't think he will by simple expansion can be produced by sell a dollar's worth of that as a matter of by simple expansion can be produced by chemicals, but I know that by Keely's method it can be produced, for I have pro-duced it, and condensed it in just that way, and have drank the water produced by the condensation. The Professor to whom I have alluded, when I told him that I had drank the water so produced, said 'Oh, you are deceived.' He thought that Keely had substituted the water which I had drank in a surreptitions manner. I went back in a surreptitions manner. I went back that before long the patents will be taken to Keely and tried it again to be sure that out, and the whole thing given to the world. I had not been deceived in that manner. Until that time, of course, we can say no and I convinced myself that I had not. As more than has been said. The stockholders to the idea that Keely claims to produce are impatient, and, not being men of something from nothing it is absurd, for science, are unable to see why we cannot that is just what he does not claim to do. patent what we have, and then patent the uprovements that we are able to make. DISCOVERED ONE OF THE LAWS OF NATURE | I have had considerable experience in such matters, and have taken out so many by which this vapor can be produced. "When I talk to the scientist about a patents that I have learned that it is best

to perfect an invention before patenting

Baptized by Mistake.

having a gauge made by which we can weigh it up to 50,000 pounds. One of the difficulties in our way has been that we have not handled the thing at the great pressures at which it can be used. It takes time to make all the experiments needed, and although we are mow and although we are pursuing them as crowd of people. Mrs. Pitman's colorrapidly as possible, we cannot do every thing in a day. We have used it up to 16.500 nounds present, and as it was not her Sunday the data and are going up 16.500 pounds pressure, and are going on as fast as we can. There is one hindrance. We no not know what we can cover with our letters patent. We cannot, of course, cover a natural law by a patent, and what we can cover we must describe so fully that any person expert in such matters can do the same thing from our description in order that he may know when and how he water, while the ceremony proceeded After six or seven had been dipped, the After six or seven had been dipped, the elergyman, filled with enthusiasm, seized her and pul ed her into the water. She resisted, but the minister imagined that she was merely afraid of the coldness of the water, so, before she could explain infringes on our patents. This we have not yet been able to do, because we have not yet used it at the heavy pressures at which it can be used. We know that it will produce 250 TIMES THE PRESSURE THAT STEAM the situation he soused her. She came WILL. and in order to control this agency we and in order to control this agency we must have engines of Austrian gun-metal. The engine we use is a regular vacht en-gine, with a pair of 3 by 3 cylinders, and capable of working under a pressure of from 500 to 1.500 pounds to the inch on the piston, but the engine we are construct-ing will be capable of working under the tremendous pressure we shall produce up spluttering, and exclaimed:

POET ON THE RAMPAGE.

A number of our oldest citizens. including John Neal, Judge Howard, T. C. Hersey, and others were riding up home in the street cars, about 6 P. M., as is their wont, when two young roughs, prehaps twenty-two or twenty-three years of age, jumped on the front platform of the car, one of them puffing away at a villainous cigar. The front door was open and the clouds of smoke rolling in the car almost choked the occupants. At last one of the older gentlemen could stand it no longer, and so remarked, at which one of the others touched the smoker, saying that the smoke was very offensive to him, and that the rules of the company did not permit smoking on the cars. To this appeal the man paid no more attention them if he had been a statue. Mr. John Neal, leaned forward, remarked as follows: "Young man that smoke is very offensive, and you

must put that eigar out." "Is that so, old man?" replied the rough, lazily looking over his shoulder at Mr. Neal, without removing his cigar from his mouth.

The color in the old gentleman's face rose steadily, but repressing his wrath he again remarked: "Young man that cigar must be put out. Sinoking is not allowed ou the cars.'

"Well, old man, what are you going to do about it?" replied the rough. With the quickness of lightning Mr. Neal made a bound on to that platform, seized the cigar from the man's mouth, and finng it in the street. With one hand he grasped the rough by the mape of the neck, and with the other by the left fore-arm, raised him of his feet and dashed him to the platform, and as he placed his foot on him he exclaimed in quivering tones, "Thank your stars, young man, I did not pitch you into the street after your cigar."

The fellow was completely cowed. When we remember that Mr. Neal is eighty-four years okl, the mere physical energy and power displayed was so thing temarkable.

NOT USED TO KINDNESS .- "Is this the Post-office?" inquired a stranger the other day as he approached the stamp-clerk's

"It is," was the reply. "And you have stamps here?" "Yes, sir.

"Will you be so kind as to please sell me "I will."

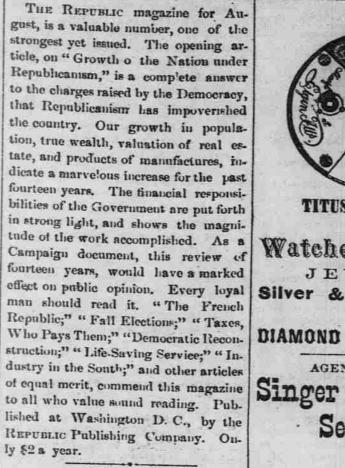
"I will." "I'm very sorry to have to bother you," continued the stranger while the clerk was tearing off the stamp, "but I want to send a letter out and I hope you'll excuse me." "That's all right," replied the clerk. "Yes' I believe it is all right," said the stranger. "I'm a thousand times obliged for your courtesy, and now I want to beg one more favor. Can I mail this letter one more favor. Can I mail this letter

"Why. of course."

"Can I? Here give me your hand, young man! I've lived around and about for over forty years, and I've seen hard times. ain't used to this sort o' kindness, and i goes right to my heart'' And it couldn't be said that he wa drunk.—Detroit Free Prees.

A young man living in the vicinity Thebes, informed us Saturday, that ab a month ago he harpooned an aligator g in the river there, that was not less t fifteen feet in length. The monster pu his skiff through the water at the rate twenty-five miles an hour, and had companion not cut the line, the skiff wo

have been drawn under. He further formed us that this species of squalidae multiplying in the Mississippi rapid He frequently sees them floating at it surface, resembling the limb of a tr while the dinner was cooking, and went around in her working clothes. Her interest was so intense that she stood close to the minister, who was in the afterwards .- Cairo Gozette,



PLENTY OF TONNAGE. - The San Francisco Bulletin says hip-owners are beginning to feel a littel uneasy at the situation. There is upwards of 70,000 tons disengaged riding at anchor in San Francisco harbor, besides 20,000 tons under engagement; and the condition of the wheat market is such that exporters hesitate about taking vessels, and owners do not like to lay their vessels on and take the chances of getting a cargo. The fleet en route and loading at San Francisco is quite 'arge, representing at least 200,000 tons, thus showing 200,000 tons in sight, almost enough to carry through the year, provided no other vessels were subsequent'y dispatched to the Bay City. In view of

these circumstances, owners of vessels now 'ying idle in San Francisco harbor are looking in every direction for business, and are not disposed to cavil at Boats will leave ALBANN for CORPACT.



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new scientific vocabulary has been tash-foned to express the operations hitherto un-known in mechanics, and perfect success has attended the experiments made thus ly for its construction. A far.

THE OPINION OF AN EXPERT.

Mr. Sergeant says: "One year ago to-day I began an investigation into the pow-ers and properties of what is termed the Keely motor. I was at first an utter skep-tic, knowing that the things which were claimed for it were utterly opposed to all my scientific teachings, and that according to all that was known on the subject, the claims of Mr. Keely were arrantly abaud. ciains of Mr. Keely were arrantly abaurd. But I had some curiosity on the subject, and, being applied to by a number of per-sons, some of whom were permiarily in-terested in the discovery, and all of whom desired a cureful investigation to be made. I determined to go to Philadelphia and examine it as an expert. They offered to pay my expenses while I did this, but I preferred to pay them myself, and I did so. Mr. Keely claimed that he was able by the utilization of a power coming from the con-Mr. Keely claimed that he was able by the utilization of a power coming from the con-sumption of air and water, to produce a pressure of thousands of pounds to the square inch, and do it imme'liately, almost instantaneously. I was incredulous, and the surroundings made me still more so. I said to Mr. Keely that in the introduction of all the great inventions or discoveries of said to Mr. Keely that in the introduction of all the great inventions or discoveries of which I had ever heard, the discoverer had had great trouble to persuade people to listen to him, and greater yet to persuade any one to invest money in the novelty. But here this was reversed. People were investing money in something of which they knew nothing except what he chose to say about it. That of itself looked suspic-ions to me, and the extravagant stories which he told convinced me of the fallacy of believing him. He was very jealous of of believing him. He was very jealous of his secret. He would not for a long time admit me to see what he was doing that I might investigate the matter. It was only after a strong pressure had been brought to bear on him that he consented to do as bear on him that he consented to do as much as let me see him work, and when this was at length accomplished by the intervention of his friends who were inter-ested in the invention, he had in the room a man named Beskel, who has worked for him for a number of years, who would be able to testify. If need be, that on such a day he (Keely) had exhibited his invention to me. And so great was his anxiety to keep the secret that the very stockholders were kept out of the room while we were closed doors, knocked, and was answered by Mr. Keely, who would not admit him. "I said to him that if he would, in the way he described, show me, not a pressure of thousands of pounds, but of a hundred pounds to the square inch, produced im-mediately, I would believe that he had a pressure of a thousand pounds. I was con-founded. I dared not believe him and

"What you doin'? Lemme go, I tell von." But he exerted his strength a d sent

her ker-chuck below the surface again. She emerged, clawing the air wildly and shouting: tremendous pressure we shall produce. "It has been asked how we will harnes

"G'way from here! Don't you chuck me under again, you nigger!" such tremendons power. We will do it with gun-metal, and in such a way that it But the elergyman was inexorable,

with gmi-metal, and in such a way that it will be safe. In making gms, such exact-ness is possible that they are able to tell how many times the gun can be fired be-fore it will burst, and the bursting comes, not from the force of the explosion itself, but from the nucleum strain conclusion by and he plunged her under the third time, and held her under for a minute, so as to let it soak in and do her good. Then she came up and struck for the but from the unequal strain produced by the burning of powder. This element of destruction we do not have to contend shore, and standing there, looking like a draggled mermaid cut in ebony, she destruction we do not nave to contend with, because our pressure is even, and with machinery made on scientific prin-ciples there will be no danger or possibili-ty of an explosion. But even if there should be an explosion, which could only shook her fist at the astonished pastor and shrieked:

"Oh, I'll fix you ! I'll bust the head offen you, or'nary trast, sousen' me in dat dare and nearly drownded me, when you knowed well enough all de time dat I'se a Methodist, and bin should be an explosion, which could only come from some defect in construction, there would be no danger, excepting from some flying piece, which might do damage, of course. In explosion of a steam-boiler the destruction is caused by the sudden and crissened by dem dat's yer betters, and the destruction is caused by the sudden and marvelous increase of pressure which oc-curs at the moment of explosion. This is not understood scientifically, but the fact remains that when a boller explodes under a pressure of 30 or 40 pounds, at the instant of the explosion there will be a pressure of 10.000 pounds on there will be a pressure of the steam, and it is this which causes the damage which results. Now, with the Keely motor, it is entirely different. Sup-posing there should be, from some defect in the machinery, an explosion, and the knows more about religion den all de Baptisses dat eber shouted, you mis'ble

and the ceremony proceeded. Miss Johnson is now persuaded that the Bap-

Johnson is now persuaded that the Ba motor suddenly liber ted. By its expan-sion it would be condensed to water, and no damage would be done. "The Keely motor not only will do the work of steam, but is applicable to all pur-poses for which gunpowder is used and is sion it would be condensed to water, and no damage would be done. "The Keely motor not only will do the work of steam, but is applicable to all pur-poses for which gunpowder is used and is FAR SUPERIOR TO GUNPOWDER or any other explosive known. We have a rifle from which we have fired hundreds of builder with it and these exteriments

The ordinate to the squares inet, but which is the price of the pressure of a thousand pounds. If deviate the price of the pressure of the theore of the pressure of the presect of the pressure of the presect of the pres

the carriage of a prince, and within one solitary occupant—a woman—no longer young, but tall and stylish in figure, with hard, haggard face, dyed yellow hair pulled low on her torehead, and round parrot-like black eyes—a woman that neve in her best days could have been a beauty Yet since she first seized upon the shad owy scepter of the *demimonde*, kings hav been dethroned, empires have passed away the face of Europe itself has been changed and there she sits secure in her evil royalit and there she sits secure in her evil royal It is Cora Pearl, and look round the B de Boulogue as you will, you will find equipage more faultlessly appointed, tollet more elegant and tasteful than hers On opening a bale of cotton at the mil of one of the largest Liverpool spinners the other day, much surprise was man fested at the discovery within it of a bo of inciter matches bearing the following label: "Superior telegraphic matches manufactured by Capples & Marston, Si Louis; every box warranted." The match es were of the ordinary kind, and on our or two of them being tried they were found to ignite with the greatest readiness The cotton came to Liverpool from Mobile and the most serions consequences migh have resulted had the least amount of this tion been applied to the luciters during the voyage, or even after the cotton had reaches its destination.

It is a singular fact that none of the v It is a singular fact that none of the ve-millions of commerce equal in perfection of that made by the Chinese. The make it from flue cinnabar—sulphuret of mercary—which has been carefully sail limed, and is deposited in ceantiful, brigh violet-red crystals. The latter are powde ed between two stones, being ground with very little water; the mass is then washe repeatedly with pure water, the purity of the water being deemed of the first in portance. portance.

Those persons who began to est larg quantities of fish a few years ago, an have kept up the practice ever since with out having experienced the desired increase of intellectual capacity, may thank th New Orleans Republican for this explana-tion: "Unless a man has brains, it is use less for him to eat brain food. It has nevre been claimed for fish that it creates; it only strengthens the brain."

The German Government, it is sal The German Government, it is solid, guarantees to keep secret the submission of Catholic priests to German laws, in or-der to secure them from ultramoutane persecution. Certainly Bismarck is shrewd in this flank movement upon Rome; but Rome is a match for him in strategy of that kind, or history has grossly misrepre-sented her. sented her.

A traveler among the Summer watering places says that the young men spend more money than the milliounires. They pay fifty cents a drink at the hotel bar-rooms, order wine for dinner, hire car-riages, eat hard-shell crabs, and after a few days go home dead broke.

Among the young ladies, who are this year attending the course of lectures in the St. Petersburg Academy of Medicine, are two Tartar ladies (Mohammedan) who have completed their preliminary studies in a school at Odessa. Another deep-water vessel is to be built at Empire City this year.

Germany is going to make a big show at the Philadelphia Centennial; eight hun-dred artists intend to exhibit.

was	ness, and are not disposed to cavil at	Boats will leave ALBANY for CORVALLIS (PORTLAND
	any reasonable offer.	Every Day.
ot o	HENRY CLAY DEAN is heard of again.	
bout	He lately visited Bloomfield, Iowa, where	For farther particulars, apply to
gar, han	the boys serenaded him by singing "John	BEACH & MONTEITH,
lled	Brown." Dean got very mad and wanted	Albany, Nov. 2d, 74-12 Agents
e of his	to go and clean out the serenaders.	
Ishne	A loquacions blockhead, after babbling	The Dish Marth No. 1
in-	sometime to Lord Erskine, observed he was	The Rich Man's Necessity and the Poo Man's Friend.
e is	intruding on his lordship's ear. "Oh. not	Awarded the Gold Medal at
the	at all," said Erskine; "I have not been lis-	VIENNA.
rer,	tening."	ZELL'S POPULAR ENCYCLOPEDIA AN Universal Dictionary of Science, Art, Bio
utly	Sanatur Martin La La La La La	ranby, Language, Botany, History, Jurispir dence, Geography and the Whole Circle of Hi man Knowledge. Complete in 64 numbers a 50 cents each, or bound in one-half morocco 54 two large rough on and public volumes. The second
ned	Senator Morton is going to take a hand	man Knowledge. Complete in 64 numbers
one	in the Ohio campaign. One of the papers	two large royal quarto volumes. Ten cents
the	says he "slings the rhetorical sledge-ham- mer better than any of them."	two large royal quarto volumes. Ten cents day for a year, will get it in cheapest binding Every facility offered to those in moderate ch
nie-	mer oetter than any of them."	cumstance" obtain it.
een	In St. Louis a boy kicked a dog, an Al-	Also, the new
	derman spanked the boy, a policeman arres-	Pictorial Family Bible
the	ted the Alderman, and the Judge fined him	cheapest in the market -1 800 (Unatention
s a	twenty dollars.	Send 3-cent stamp for specimen rages, to S. H. DYER, Gen'l. Agt.,
ele-	The dimension of the last	Portland, Oregon. for Pacific coast.
ing	The disagreement of the jury in the case	
one	of John D. Lee, the Mountain Meadows	
ger	murderer, has led to their discharge with-	Farms, Town & City Property
air.	out a verdict. That was to be expected. It was never supposed by the prosecution	ratine, round & end riopert
ud,	that the jury could agree to a conviction.	TOR SALE OF TO PENT ON LIPPE.
ver	Eight of the twelve were Mormons, and	FOR SALE OR TO RENT, ON LIBERA terms. For particulars any to
nty.	the case was more a trial of the Mormon Church than of any one man.	L. ELEINS, Albany, Or. N. BPossession given immediately. jnt
976		
ay,	The European journals are deriding Great	
ted, lty,	Britian as a military power, and asserting	For Sale!
lois	that nothing she can do can prevent war	CONSTANTLY ON HAND
110	or preserve peace on the Continent. The	
110	recent menace of Belgium by Prussia has been the occasion of arou-ing a controversy	Lime, Shingles, Plaster Paris
	as to the effective force that England could	Lath, Hair, etc.,
nill	put in the field, if suddenly required to take	and for sale low, at the warehouse of
ers, mi-	either the defensive or the offensive, and the Continuatal journals agree in estimat-	PARKER & MORRIS,
zoc	ing it no higher than 40,000 men.	The Highest Cash Price Paid for Weol Albany, May 14, 75-33v7
ing	Wool was taken from the backs of Ango-	
PS; St.	ria goats and made into dresses, between	Raising and Moving Buildings
ch-	suarise and sunset, in an alpaca factory,	the second
otte	Chatauqua county, New York	WETHE UNDERSIGNED BEG LEAVE TO announce to the citizens of Albany and
ene 888.	m	surrounding country that, having sapplied our
ile,	The tidal wave of measles which has been	Ing and removing buildings, we are ready at a
ght	sweeping over Fiji was started by a sailor kissing a girl. She says she's sorry for the	times to receive orders for such work, which we will do in short order at lowest rates. W grananice entire satisfaction in all work under
ric- the	damage, but she wanted to be kissed.	lakon by us
hed		Orders left at the ERGISTER office promptly attented to. Apply to.
	A rich but parsimonious old gentleman, on being taken to task for his uncharitable-	Albany, Or., April 23, 1875. 82v
er-	ness, said, "True, I don't give much; but	
ion	if you only knew how it hurts when I do	A. WHEELER. C. P. HOGUE.
ley	give anything, you woundn't wonder."	C. R. WHEELER.
of nb-	"Well, I always make it a rule to tell my	A. Wheeler & Co.,
ht.	wife everything that happens!" "Oh! my	war an TICCTOT CO CO"
ith	dear fellow, that's nothing!" replied his friend. "I tell my wife lots of things that	SHEDD, OREGON,
hei]	never happen at all."	SHEDD, OKLUDA,
of m-	ST STREAM CONTRACTOR AND A STREAM PROVIDED AND A	Forwarding & Commission Merchants
	So Spinner, after handling hundreds of millions, comes out \$2 ahead. Frame that	Dealers in Merchandise and Produce.
	bill. General and hang it up for your poster-	
rge	ity to be proud of.	A word manufacture of a first of
th-	Several tamfiles of immigrants have ta-	A good assortment of all kinds of Goods a ways in store at lowest market rates.
ASC	ken up homesteads near Bell's, five miles	Agents for sale of Wagons, Grain Drills, Cide
the	from Forest Grove.	Mills, Churns, &c., &c.
118- 138-	The Chatfield place, of 200 acres, near	CASH paid for WHEAT, OATS, PORK, BUT
ver	Dilley, was sold last week to an emigrant	TER, EGGS and LOULTRY.
uly	for \$6.000.	
	Caternillars have been at the	1 1703700
ld,	Caterpillars have begun their work of destruction on fruit trees in Washington	LYON'S
011	county.	KAUPATDOM
ine	The Report areas 200	KAHTAIRON,
wd	The Reporter says 200 persons were coun- ted who were blackberry hunting on the	50 CENTS PER BOTTLE,
ont	Nastuck.	Has been in use over Half a Century
100	the second state where the second state and the second state of the	It Promotes the flooreth Promote

The new vessel at North Bend is nearly eady to launch; also the one at Marshfield

Ex-Senator Schurz will return to this

The wind mill man, McDonald, is putting ap a tank of 5.000 gallons at Amity.

A ledge has been discovered near Coquille hich assays \$33 silver to the ton.

The trail betwee Empire and Marshfield

A schooner and a small steamboat is ing built at Gardner's, Coos bay.

antry in October.

Circular, Pamphlets, or in fact anything in the Printing Line, It Promotes the Growth, Preserves the Color, Increases the Vigor and Beaut, of the Hair, Prevents its Falling ou and Turning Gray.



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plexion ? If so, a few applications of HAGAN'S MAGNOLIA BALM will gratify CORNER FERRY & FIRST-STR. you to your heart's content. It doe away with Redness, Blotches and Piss ples. Overcomes the Flushed appear apec of heat, fatigue and excitement.

LADIES.

ALBANT.