Interests Try Irrigation

rial Club and Railroad To operate In Asking For Use Of Water

out, by those interested to all concerned.

movement. weeks since, the Madras lividuals have taken this up with the Hill interests as James J. Hill and his is W. Hill, with the rehat they use their influ-ith the Interior Departallow the use of Creske, which is located in m Lake County, and has laced in the Forest Relso withdrawn for power s, as a reservoir for the of storing water with to irrigate all the country e of Crooked River and h on the other side as will Rounds and Rogers, two ent men of the state of and who have been conwith several projects in ate was to place water on liver, Opal Prairie, the Agency Plains and the gency Plains sections,

est is being shown by Mr. dhis son in this matter, ral of their force at St. have been instructed to the subject, and the of gentlemen have been al Oregon several days ek looking over the field so as to report to their suon their return: H. A. Assistant General and Passenger Agent of et Northern Railroad, W am, Western Industrial migration Agent, R. W. Assistant General Freight senger Agent of the Burroad, and John I. Springveling Freight and Pas-Agent of the Great n Railway.

gan area of about 120,000

irrigable land.

gentlemen held a conwith a portion of the men at Madras Tuesday and several of those inin this irrigation projhave spent considerable d energy in helping the and Rogers Company to e their plans for the watad irrigation of this large I tributary to the Hill hich if the Interior Deed out will add an im-Trunk Line, as was ex- week calling on friends. in the letters to Mr. Hill

rin this lake with the use looking after btsiness matters. thirty feet in height, vater for the amount of ras.

land which could be placed under irrigation from this project. It is the intention of Messrs. Rounds and Rogers to allow the water to follow the bed of the Deschutes River from Cresent Lake to a point in the vicinity of Cline Falls, where it will be taken out and brought across the country, where the use could be MR. STEVENS TALKS commenced within a short distance from the point of taking it from the River.

The report that these gentlemen of the Hill lines will make to J. J. Hill and his son Louis Hill, as expressed by them, will be that it is a very necessary irrigation of this section thing to do and the benefits to be brought about at an early derived by the farming and com- dent of the Hill lines in Oregon, evidenced by the fact mercial people of this section as and a man exceptionally well the money necessary and well as the Hill interest, will uence that can be obtained warrant the exertion of all the on the subject, is not alarmed used, or will be used, to influence that they can procure over the possible competition of his great feature of the to bring this matter to the atten- the Panama canal with the railment of Central Oregon tion of the Department, and roads. In discussing the matter int where actual con- have it acted upon immediately, at the Commercial Club, Thursn can be commenced and in a way that will be favorable day, Mr. Stevens expressed the

reial Club and other pri-Being Platted

DESCHUTES LINE

New Town Is Well Located --- To Be ProMoted By Portland Capitalists

Parties interested in the new to prove beneficial to the Pacific it to accommodate the citizens outlined by Deschutes Railroad near Youngs, ports and the country for which in the reservoir of the provent as outlined by Deschutes Railroad near Youngs, ports and the country for which in the reservoir of the provent as outlined by Deschutes Railroad near Youngs, ports and the country for which in the reservoir of the provent as outlined by Deschutes Railroad near Youngs, ports and the country for which in the reservoir of the provent as outlined by Deschutes Railroad near Youngs, ports and the country for which in the reservoir of post office, on Monday morning commenced platting the town site, the party of engineers in charge of George Northrup of Portland. About 160 acres will be included in the townsite, which will include 80 acres belonging to the Hay Creek Land Company, 40 acres recently purchased from P. N. Vibbert, 40 acres of the William Blair homehomestead, and negotiations are pending for the purchase of 40 acres from S. D. Percival, but the sale has not yet been made, although it will probably be consumated within the next week.

> The name of the new town to be has not yet been learned. It will be 15 miles from Madras at the mouth of Porter Spring canyon and is expected to be the shipping and distributing point for the lower Hay Creek country and the Trout Creek section.

> The Deschutes railroad is now about two miles from Porter Springs, and is expected to be at Madras by the latter part of April.

LOCALS and PERSONALS

Mr. Yeast of Portland, returned with Mr. and Mrs. C. E. Roush last evening and has accepted a position with the Madras Trading Company as sales man.

J. Stroud of Willimina, Oreat will allow the plan to gon, who has been in Crook County during the past month, mount of tonnage to the was in town several days this

Mrs. Isa E. B. Crosby, one of ated before, the storing spending this week in Portland

the storage of ap- has returned for a visit at the level grade. which is 10 acres feet of home of his son, Professor W. R. which is thought to be Cook, this week, and may cone to furnish all the nec- clude to make his home in Mad-

Northwest

No Competitor of Railroads-Will Increase Volume of Trade In the Interior

Mr. John F. Stevens, presiqualified to give expert testimony opinion that the Panama Canal will not injure the business of the transcontinental lines.

He further states that the canal will benefit the railroads for the reason that "a large part of the shipments which would be made by ship through the canal would be destined for inland points. The obliged to haul to these points ground may be had. so that the lower rates made by steam ship lines would not effect the rail rates more than 300 miles inland from either coast."

they will be distributing points. When the canal is completed the railroads will undoubtedly, on a large proportion of the traffic distributed through the Pacific Northwest, make more profit on the back haul from the Pacific Coast ports than they could get handle the business at competitive rates with the water carriers. While 300 miles back from the coast may be a rather narrow limit to place on the strip of territory subject to the influence of water competition, it is of this "dead line" the railroads could base their rates on service, volume of traffic and other factors, instead of on being obliged to recognize water competion on much of the business offering.

It is a foregone conclusion that the rate to the Pacific Coast ports will so much lower than any rate yet named for the service that even with a remunerative back haul rate added by the railroads for deliverit it at interior points there wn. be a heavy reduction from present rates. This reduction will of course, tend to increase the prosperty of the people, and in turn will develop. In this coming re- ing. volution in the carrying trade the interior over a water-level friends of this city. route than from any other port

canal dues, "governments which of the store.

as the United States," The people who will profit the most by the canal are the American producers and consumers of freight on both coasts and in the intermediate territory. The business of carrying freight through dustry compared with the industries which supply the freight. For that reason the American people want the cheapest carriers possible. Exemption from canal dues would be a bonus to American ship owners instead of producers who are really entitled to it. - Oregonian

Water Found In The City Well

reservoir for the storage of a eral supervision of its operation. railroads," he said, "would be a large quantity of water under If possible, arrangements will

taken of the matter stalled for the present, and Central Oregon which will be other points. and indicates a prospect- after the main pipe line is laid may be completed.

It is expected that a sufficient quantity of water for all purposes will be found inside of 15 feet further, and three crews will be placed at work as soon as the temporary plant is is installed, so that in a ahort time the out of the long haul accross the city may be able to have water continent, if they attempted to for fire protection in the business district.

ROBARDS--BAKER

Saturday evenving at 6 P. M. at The Dalles, Oregon, occurred the marriage of Miss Stella Baker and S. Robards. The bride is quite plain that at all points east the youngest daughter of Mr. and Mrs. J. H. Baker of this place, and has for several months past been the popular operator in the local telephone office. The groom, who is a comparatively new man in Madras, having been employed by the engineering corps of the Oregon Trunk Line during the past year.

The young couple were passengers out Saturday morning over the Oregon Trunk Line, arriving at The Dalles in the early part of the afternoon, when the groom immediately got busy and had the arrangements made for the ceremony to take place in the parlors of The Dalles Hotel, more traffic for the railroads with Rev. D. V. Poling officiat-

The bride and groom returned between the two coasts, no to Madras Monday evening and other port on the Pacific will be took up their residence in the more favorably situated than home already prepared, where Portland. From this city the they received a noisy and hearty railroads can reach further into reception by their many young

can travel more than 600 miles the dial showed that it had stoppinland from Portland without ed at 8-36-37 and the winning ounce that next week will be the assumption that unless that drawing for the china cabinet,

have borne none of the expense of building the great waterway would profit by the canal as much BY MADRAS COMPNY

the canal is an insignificant in- Company Organized To Handle Product and Wool Growers Desire Fleeces Shipped From Madras---To Build At Once

> work is being pushed toward annually. completing plans for the organization and erection of a wool gurated, and sales conducted on warehouse which prominent citi- the same general plans as prezens of this city with the assist- vail at other markets. All bids ance of the wool growers of on each seperate consignment Central Oregon, are going to will be sealed, and the grower build at Madras. The plans for will have his option of accepting the building are being drawn and or refusing the proffered terms. the erection will be begun suffi-

be made with the Madras Union before they will reach Madras build a sufficiently large addition-

Just as fast as is possible, something over 1,500,000 pounds

Regular sales day will be inau-

Those who are working on the Water in the City well has been ciently early to enable its com- organization are pleased with the struck at a depth of seventy feet pletion in ample time to handle encouragement they have receivand is coming so fast that it will this years' clip which will begin ed both from the growers and be necessary to suspend opera- to arrive the early part of May, railroad, which is anxious that tions until a pump and engine The business will be conducted all the output be handled at one can be installed to keep the by a stock company which is now point. The railroad has offered water out of the way for the in process of organization. A the same rates on both loose and workmen to sink the shaft capable and experienced mana- baled wool, and sufficient modern deeper and allow a tunnel to be ger will be chosen to look after machinery will be installed to enrun in each direction. so that a the warehouse and have gen- able this company to handle and ship the product in the manner desired by the purchaser.

There is no estimating the While much of the machinery Warehouse Co. to use all the value the operation of this conand material are now on the available space in their building cern will be to Madras. The road, it will be some little time already erected, and then to market terms of sale and transaction will be made right here. throwing into local circulation This is more of a broad-gauge and it is thought that a tempor- al warehouse to handle the en- many thousands of dollars, which view than most railroad men ary pumping plant will be in- tire output of Crook County and have hitherto been distributed at

Operations

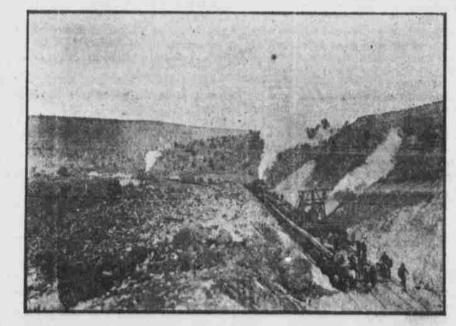
Steel Beyond Opal City -- And Will Reach Crooked River Last of Next Week

and that barring no accidents the will be on the single arch plan,

Crooked River steel arch bridge, the preliminary work having already been completed as far as practical, until the heavy machinery and material could be transparted to that point over the railroad.

Culver Junction is now on the railroad map, and in a few days more Opal City will also be the scene of railroad activities, thus giving to another large area of country the rail transportation that they have been dreaming of for years.

Track laying on the Oregon | The Crooked River bridge Trunk Line was resumed the which will be used jointly by latter part of the week south of both the Hill and Harriman lines Metolius, and the same number but will be built by the Oregon of miles are laid daily as the Trunk line, will be one of the crew did up the Deschutes Can- scenic points in Central Oregon, owing to the height of the At this time it is understood bridge from water level of Crookthat the rails are as far south as ed River and the manner of the the west end of Juniper Butte, construction of the bridge, which



ing one of the stragetic points United States. for a railroad to cross. The points farther south.

the lower points of the arch height above the water level of on the Pacific Coa.t, With the Yesterday afternoon at the resting on the walls of the bluff. this structure will be 300 feet, completion of the lines down the Central Oregon Store, when the The structure will be 320 feet in and will be the highest bridge Snake and Salmon Rivers a train face of the clock was uncovered length from one bank to the in the Northwest and is said to other, this point on the river be- also be one of the highest in the

getting away from the water ticket was held by Mrs. W. that was much sought after by The engineers in charge of the Stonehocker, which was 8-37-7. both railroad interests building work state that it will be at least Mr. Stevens is mistaken in his This company desires to anninto this section, and it is the two months before the work narrowest place on the whole has progressed enough so that American ships are exempt from on display in the show window length of the river accessable the rails may be extended to