### The Greatest Power Plant on Earth

What is the greatest power on earth? You say momen is this correct? Have you the power to get it ? If you have not a special training for some special thing, you are handleapped with a lack of knowledge that can be obtained only by study. All lines of business, Surveying and Mapping, Mining, Electrical Mechanical, Architectural, Civil Engineering, etc., require specially trained mon. We have The Greatest Power Plant on garth for Brains. We will send our power to your home. You can use it in your spare time and thus get an education for some special thing. What did you do with your spare time hast year, nothing? What are you going to do with your spare time this year? Have you the ambition to fill a higher posttion? Have you the sticktoltiveness to study? If you have, mark the position you would qualify for, and send it to the International Correspondence Schools man. He will tell you how, and help you to get the special 'raining you need; as the husiness of the I. C. S. is to raise salaries. Do it now and let us help you to an education and higher salary.

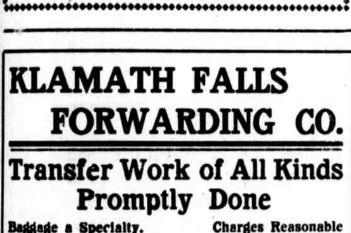
### INTERNATIONAL CORRESPONDENCE SCHOOLS

Care Hotel Weed, DUNSMUIR, CALIF Please explain, without further obligation on my part, how I can qualify for larger salary and advancement to the position before which I have marked X.

Bookkeeper Stenographer Advertisement Writer Show-Card Writer Window Trimmer Commercial Law Illustrator Civil Service Chemist	Mining Engineer Banking Structural Engineer Architect Architectural Draftsman
	Building Contractor Civil Engineer Stationary Engineer Surveyor
Textile Mill Supt. Electrician Electric Engineer	Mechanical Engineer Electric Lighting Supt. Telephone Engineer Mechanical Draftsman

Street and No.

City.



State

Baggage a Specialty. Phone 605

### THE KLAMATH COUNTRY ITS OPPORTUNITIES AND RESOURCES

likh in tertile lands, ever-living jed at the disposal of the homeseekers, jevery year is about tiree, hundred, streams and fine lakes, walled with the United States assuming all risk and even in stormy weather a day nobly mountain ranges covered with and responsibility for the investment. rarely passes with the sun's face hidgreat pine forests, possessed of a cil- Klamath Falls, the county seat of den the entire time. The clear at- the Klamath section a vast potential mate that ten months in the year is Klamath County, Oregon, and the mosphere and the elevation make ideal, the Klamath Basin, heretofore commercial center of the Klamath bright the sunny days and give the isolated and almost unknown, is be- region, is a lively town of 2,500 peo- sky the deepest blue, while at night ing made readily accessible.

transportation.

a trunk line of railway hardly fifty junction of the largest valleys. miles to the west, and the largest The upland soil is chiefly a rich, are simply large meadows. body of fresh water available for ir- sandy loam of great uniformity and The lower hills surrounding the rigation west of the Mississippi at its lasting fertility. It is a mixture of basin are covered with range grasses, very door, this rich region has been disintegrated and eroded lava with and scattered parks of juniper, mounlittle nord than a pasture for cattle volcanic ash and diatomaceous earth, tain mahogany and other arid land and sheep, its lakes and marshes The lake and tule (marsh) lands are shrubs. The higher lands are covhomes for untold numbers of wild made of finely disintegrated volcanic ered with regal forests of red fir, fowl, and its forests and mountains material and organic matter, the lat- sugar and yellow pine, and cedar. but the haunts of wild animals. ter the decomposed vegetable accum-All this is to be changed marve- ulation of ages. Nowhere, perhaps, cereals (except corn), alfalfa, varlously by two factors-Government can be found a more fertile country. lous autritious grasses, root crops,

road construction. The work of the Government is in Washington, while the lowlands

divided into two projects, the upper are in a class by themselves in rich- wealthy farmers in the irrigated and the lower. The latter, the most ness. The soils are free from gumbo West than any other farm product, important, has for its principal wa- and adobe characteristics, very easy may be grown to perfection. Two ter supply Upper Elamath Lake, the to work, without stones, and do not (and in favored sections "bree) crops largest navigable body of fresh water bake easily. In a few localities patch- are cut each year, and after the last in the West. The supply taken from es of alkali may be found, but these harvest the vigorous growths permit Northern Pacific Railway Company, it will lessen the size of Link River, are quite infrequent and can be cared of pasturage for stock. its outlet, but will not affect the vol- for by proper drainage. The soil is ume of water in the lake itself. The of uniformly great depth, and very eastern Washington and Oregon in December, 1908, filed in this office topography of the land is such that rarely is there hard-pau near the wheat production, both in quality and its application (Serial No. 0945), to the water from the lake can be dis- surface.

tributed over a large area by gravity. The climate of the Klamath Basin with plenty of water yields fifty bdsh- of Congress, approved July 1, 1898 Clear Lake, in California, is the is delightful in late spring, summer els of wheat to the acre, while dry (30 Stat. 597, 620), Lot 1 of section source of the upper project. It will and autumn and until midwinter. farming secures from twelve to twen- 3 in township 33 south of range 7 16 become a reservoir, and its outlet. With its scenic and hunting and fish- ty bushels. The average, under fav- and Lot S of section 7 in township Lost River, diverted into the Klamath ing attractions, the rogion is becom- orable water conditions, should be 33 south of range7, all east of Wil-River and superseded largely as a ing a great summer resort. The thirty-five bushels to the acro. water carrier by an irrigation canal, weather is moderately warm in sum-This oddest of streams, "meandering ner and not severely cold in winter, ing, from twenty-five to thirty bushwith a many motion," after flowing there is little zero weather. Destruc- els; on irrigated land, sixty bushels; versely the lands described, or deaimleasly a bundred miles, arrives ive storms are unknown. Some win- and with exceptionally favorable con- siring to object because of the minwithin six miles of its source and ters are open without snow, but oc- ditions, almost a hundred. Barley eral character of the land, or for any finally sinks in Tule Lake. Tale Lake, casionally there is enough snow for yields, on dry land, twenty-five bush- other reason, to the disposal to apa broad sheet of water, whose great- sleighing. Spring plowing begins els per acre, which is always doubled plicant, should file their affidavita of est depth is about 30 feet, has no in the latter part of February or early and often trebled on properly irri- protest in this office, on or before the other water supply and no outlet. in March. March and April are rain- gated land. Rye also grows well, and 12th day of March, 1909. With the diversion of Lost River, its jest months, and January is the colu-peculiarly enough is often dry farmed bed will be partly reclaimed.

The Government work, all told, mer, and crops may be harvested will represent an expenditure of \$4,- without fear of a storm. 100,000, and this investment is plac-

ple, with good graded and high the starry firmanent is brilliant makes land in sections of Southern This rich basin is a plateau 4,000 schools, a fine water system, electric beyond description and beyond the California, the San Joaquin, Sacrafeet above the sea level, divided into light and power plants, telephone conception of fog-belt inhabitants. valleys by mountain spurs and given system, and other city utilities. It is Where the water supply is limited. Grande and other California valleys variety by several fresh-water lakes. the diversion point of the chief ca-of these, the three largest cover two headquarters for the United States species of rushes, sedges and tales. The Kiamath Basin is already a variety by several fresh-water lakes, the diversion point of the chief ca- sagebrush mantles the valleys with worth hundreds of dollars per acre

lack of immigration and lack of Water Users Association. The hotel the average in variety, for here meet are added alfalfa, clover, of facilities are good. Merrill, near northern and southern plants, oddly be an unexcelled dairy country. The annual precipitation of sixteen Tule Lake, is the center of a large compinging. The land is rich in present cattle and sheep occupy inches is chiefly in the winter, in the fertile section south of Klamath Falls wild plums, choke-cherries, huckle- helds. There are many Heref form of mountain snow. The sum- and part of its surrounding lands are berries, wild gooseberries, wild curmer rainfail is too light to assure already watered by the Government rants, and other economic plants. crops. The Biskiyou and Cascade irrigation system. Bonanza, on Lost There are many species of nutritive Mountains presented a strong barrier River is the principal trading point native grasses; indeed, the basin has of the more prolitable mildh co to railroad builders. Therefore, with of the upper project. It is at the long been a stockman's summer par- the day of the Holstein and Jer

In abundance may be grown the irrigation and reclamation and rail- The uplands are very similar to the potatoes, asparagus, celery, all hardy soils of the famous Yakima Valley fruits, vegetables and berries.

Alfalfa, which has created more

Oats yield per acre, with dry farm- ing 51.83 acres.

est. Very little rain falls in the sum- as a hay or roughage crop for stock. 1-18 Apple raising will prove a profitable occupation in the uplands. Pears.

while in favored locations most encellent peaches may be raised; but care must be taken by planting lateblooming, hardy varieties of all these fruits, because of late frosts.

The evidence of what small fruits will do is found in the wealth of wild berries. All the berries may be grown to great advantage as soon as a market becomes available.

The richness of the soil and the garden. Here, with irrigation, intensive cultivation will be widely practiced. The careful cultivation that

great native pasture-land, and some Shorthorns, Devons Galloways. But with the comin adise. Many of the smaller valleys The Klamath Basin is full of horses

Well adapted to hog rail pig has been almost totally at in the Klamath region, yet wi case unknown and crops and ch naturally adapted to his needs, be will later become one of the most important of its commercial factors Poultry raising awaits but transportation to make it of large proportions, though now a thriving industry with a local demand far in excess of the supply.

> NOTICE FOR PUBLICATION. Lakeview List No. 51.

United States Land Office, Lakevlew, Oregon, January 12, 1909. Notice is hereby given that the whose post office address is St. Paul. The Klamath section will rival Minnnesota, has on this 28th day of quantity. Land well cultivated and select under the provisions of the Act lamette Principal Meridian, contain-

Any and all persons claiming ad-

J. N. WATSON. Register.

Tell Muller your Sewing and Talk-The average number of clear days plums, prunes and cherries do well. ing Machine troubles. Phone 254.

# Hydraulic Stone & Brick Company

WDRAULIC STONE & BRICK COMPANY, organized, and to be incorporated under the laws of the State d Oregon, with a Capital Stock of \$35,000.00, for the purpose of manufacturing Concrete Building Blocks. ad all materials for Concrete Bulidings and Concrete Work; and also to make Concrete Brick, and Pressd Brick, all by the latest improved Hydraulic Machinery.

This Company has purchased from the American Hydraulic Stone Company, the concrete machinery d equipment, with exclusive rights for Klamath County, for making concrete building materials by hyfaulic pressure-the only process for making TRUE CONCRETE STONE. What is meant by True Conmaterial in the finished product.



KLAMATH FALLS, OREGON

the uniform compactness of the conci

The Hydraulic Machinery is so constructed that One Hundred Thousand (100,000) pounds pressure put upon each block. The face of the regular size blocks is 9 by 24 inches, and are so compact when mished that in breaking a piece with a siedge hammer, the hardest stones in the material, one inch in diamfer, will break before the concrete around them releases. The enormous pressure fills every void.

With this material and system of Concrete Construction, the walls are bonded in every direction, and sing from 30 to 60 per cent hollow-air circulation both vertical and horizontal, making an absolutely dry secrete wall. For over seven years buildings by this system have been constructed, in different parts of te country, and there has never been a damp wall. Fire proof buildings will be constructed by this system. t one third, or more, less than with brick

The daily capacity of each Hydraulic Press Machine, is equal to 27,000 brick--filling same space, suf-Scient for a building 20 by 25 feet square and 10 for i high.

This Company will install all new and the latest types of improved machinery: Hydraulic Presses, Crushers, Mixers, Pressed Brick Machinery, Screens, Elevators, Trucks, Cars and all equipment necessary or practical and perfect operation, for turning out the very best class of work at right prices. The comthed works will employ a great number of men.

For a very nominal consideration this Company has secured the most desirable location and factory to be had, in, or near Klamath Falls, consisting of three acres of had, near the landing on the Upper take, with a 80 or 40 foot landing, and a right-of-way from factory and works to the landing. This prop-By contains the very best material for both Concrete and Brick, and the Company will soon be prepared " turn out these materials at as low cost as can be done in any part of the country.

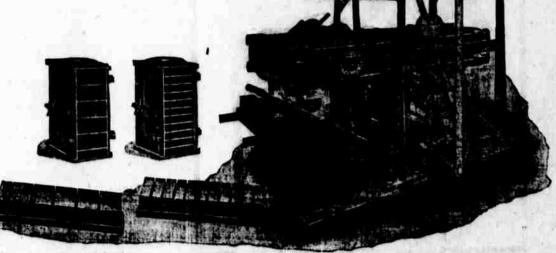
### DEMAND FOR CONCRETE MATERIAL AND BRICK; BUILDINGS TO BE CONSTRUCTED THIS YEAR

It was only after a very careful investigation of the demand for Concrete and Brick, that this Company decided to put in an extensive plant in Klamath Falls. At present there are calculations and prepartions being made for fifteen or twenty good business houses to cost from \$5000 to \$20,000 each. A large Public school building for the West End will soon have to be built. The new Court House is going to be built. The passenger depot and many other railroad buildings, will go up this year. Sidewalks will be put Residences will soon be going up with our two piece, hollow wall (dry wall) Concrete Blocks. ia.

Taking into consideration the great amount of building already planned, the material required in the construction, and the advantages this Company will have in supplying same, there is no safer or more profitable invostment than the stock of this Company. The par value of the shares is \$1.00 each, and a limted amount of the Treasury Stock will be sold at \$5 cents per share.

## HYDRAULIC STONE

Box 293



Samples of the Concrete made by this Hydraulic Process, styles of the blocks, with cuts may be se at the office of the "Ready-Made House Company," opposite the Masonic Hall. All are invited to call and get information. Parties who are considering building will do well to call at the earliest convenience, and get particulars of a special Discount Contract-a proposition that will be made to a limited number of persons who expect to build within from one to three years.

For

BRICK

WM. PITTS and E. T. SHORT