THE HEPPNER HERALD, HEPPNER, OREGON

TUESDAY, FEBRUARY 1, 1921

UNITED STATES SHIPPING BOARD

EMERGENCY FLEET CORPORATION

Offers For Sale

Wood Ships and Wood Hulls

Bids will be received on a private competitive basis in accordance with the Merchant Marine Act at the office

of the United States Shipping Board, 1319 F Street, N. W.,

number available for sale are as follows:

Vessels showing the various types, dimensions and

(in, 148,022). UGH TVPE: Destinated d. w. t., 4,005, Length, 574 ft.; Broadth, ft.; Depth, 28 ft.; Bunkers-Coal, 500; Issiv: Fuel Consumming, Sneed, 8; Steaming Radius, 7,721; Engines, 1 '700; Exp.; J. H. P., 9, Bollers, 2 Stand. Water Tube; Cargo, Bale, 147,680; Grain, 9, Bollers, 2 Stand. Water Tube; Cargo, Bale, 147,680; Grain, 9, 100; Cargo, Bale, 147,680; Grain, 9, 200; Cargo, Bale, 147,680; Grain, 9, 200; Cargo, Bale, 147,680; Cargo, Car

147.680 GRAYS HARBOR TYPE: Designated J. W. I. 1800, Lemath. 271 GRAYS HARBOR TYPE: Designated J. W. I. 1800, Lemath. 253 Bally Fuel Consumption. 50 Speed, 8: Sciencing Hollins, J.M., Engines, 2 Trib. Erg., 1 H. F. 1800, Ballers, 2 Stand, Water Tube: Cargo, Bale, 117.467, Grain, 177.467.

TERMS: 10 per cent cash on delivery. Balance in equal semi-

Bids may be submitted for one or more vessels, or for any

SEALED BIDS should be addressed to the Secretary of the

combination of vessels; and must be accompanied by certified check

payable to the U.S. Shipping Board for 212 per cent of amount of the bid. Bids should be submitted on the basis of purchase "as is and

UNITED STATES SHIPPING BOARD, WASHINGTON, D. C., and

Indorsed "SEALED BID FOR STEAMSHIP (Name of Ship)" and

Ship and Sail Under American Flag

The Board reserves the right to reject any and all bids.

annual installments over a period of three years.

Washington, D. C.

Available

17

13

186

21

11

where is."

"Do Not Open."

First Suggestion.

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HEPPNER HERALD THE AN INDEPENDENT NEWSPAPER

S. A. PATTISON,	Editor and Publisher
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HEPPNER SHOULD JOIN HANDS FOR POWER DEVELOPMENT.

THE meeting held at Umatilla last Wednesday for the purpose of initiating a movement having for its object the development of hydro-electric energy at Umatilla rad- Hardman but for the past month a ids in the Columbia river, was evidently attended by a guishing in the county juit in this body of representative live wires from the different towns city. From all reports, the docto and communities of Morrow and Umatilla counties, and has been trying to break into jail for the manner in which they went after the big problem in- some time past. dicated that they meant business.

A few salient facts about the project and its possibilitics as collated by E. B. Aldrich, of the East Oregon- taken before Justice of the Peace H. ian, are:

Plowof river per second feet double the flow per sec- tation. Preliminary hearing was her home. ond feet at great Kcokuk dam on Mississippi.

Most feasible power project on Columbia river be- action of the grand jury, while Miscause of easy engineering task, light cost and immediate Deen was allowed to go on her of utiliation of power for irrigation. - X 110,000 acres of land may be watered through use of Weinke made the trip to Arlington

pumps directly connected with turbines.

pumping in vicinity of project.

Total concurred cost of power project, including dam recently divorced, the husband bein utilization of power for irrigation.

Project would develop 120,000 continuous horse power with 200,0000 additional horse power during irrigation but meently heard of the condition

Cost of construction per horse power would be \$75 for continuous power and \$57.50 for irrigation power.

Approximate cost of power project per acre of irrigated land, \$50.

Estimated annual productivitity tributary land when of being a man of coasiderable abilirrigated, \$30,000,000.

These facts should set all of us in eastern Oregon to thinking about the possibilities of development that are the black list of the local doctors on lying at our door, and should prove a sufficient incentive account of his irresponsibility. At preacher and lecturer of national repu to make everybody get together in a united effort to solve one time it is said that the officers to the problem.

Pendleton is taking a deep interest in the matter, and has already arranged for another meeting to be held in that city next Saturday, when it is expected a permanent organiation will be formed.

Heppner had only one representative at the Umatilla number that has been there for many preachers and lecturers of the nation. meeting. We should send at least a dozen to Pendleton Saturday.

The project is some undertaking, but not so great as many other big things that have been undertaken and finished in other sections.

It is worth while for Heppner people to think what it would mean to us as a town and as individuals if the Heppner Light & Power Co. could discard their expensive steam power plant, the on to such a project and be able to supply their customers with cheap water power current.

The Commercial Club, the Civic Club, the Farm Bureau, the Brotherhood-every similar organization in Heppner-should send a delegation to Pendleton. It's worth getting behind.

reason to expect valuable help. The railroads are serious-ly interested, it is believed. The federal governmen should be interested not only because of the reclamation possibility, but also because the project will overcome navigation obstacles on the upper river. The people on the Washington side have the same interest that we have. and we may logically anticipate their support.

It is needless to say that if power is developed at Umatilla rapids it will be the greatest industrial step ever undertaken in eastern Oregon. In fact, it will be the greatest project in the northwest, if not in the entire west. The benefits will be beyond imagination.

Now that the ball is started, lep's keep it going, "Where there's a will there's a way."-East Oregonian.

DR. HAYDEN IN JAIL AT CONDON. [years. He may have to remain they

Dr. D. N. Hayden, formerly resident of Arlington, is now lan-

Monday Dr. Hayden and Mrs. Han nah Deen, a former resident of Hardman, were arrested in Arlington and W. Lang, charged with lewd cohabiwaived, and the doctor was bound. recognizance. District Attorney to prosecute the case.

Both of the parties to the case re-558,000 acres of land succeptible of reclamation by sided at Hardman for some timand Mrs. Deen and her husband were given the care of their four little children. He had allowed the more or to have charge of one of their at Arlington and the arrest was Th result of his activities.

Dr. Hayden had only been at Ar lington for a short time but is well known here and all over this parof the state. He has the reputation ity, and has performed several successful operations in this city. But Morrow county went to Hardman after him in order to examine him as to his sanity. He happened to be out of town.

Dr. Hayden increases the population of the jail to four, the lar-

derwent anoperation at the Moore hospital last Wednesday.

er being discharged, following major operation has again so far re covered as to be able to return to



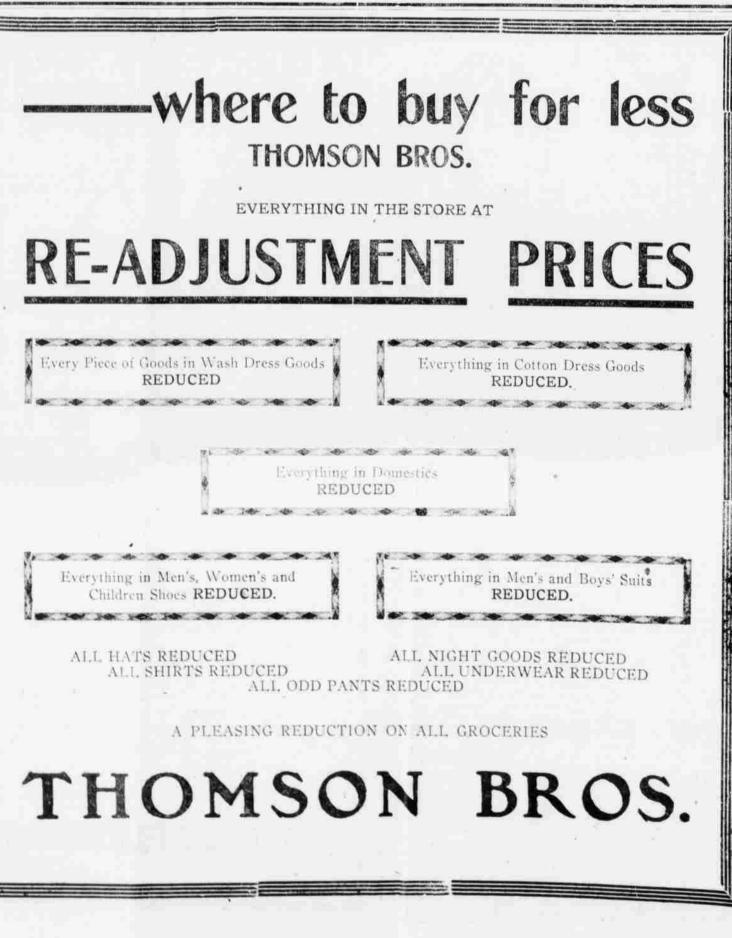
DR. LOUIS ALBERT BANKS.

Arrangements have been made for the appearance of Dr. Louis Albert Banks intion, in Heppner, and he will be at the Christian church on Thursday evening February 5th, coming here under the auspices of the Federated and Christian churches of this city. Dr. Banks will handle a subject of very vital interest to the people of this city and the public is cordially invited to come and hear He is one of the most noted

"What do you suppose the first quarrel between Adam and Eve was about?" "I guess she pitched into him about raising Cain.

The Distraction.

Also we reckon the reason Copid makes so many bad shots is that he aims at the heart while looking at the hosiery .-- Dallas News.



until the June term of court, an there is no grand jury at the present time, and he has never been in dicted --- Condon Globe-Times.

Mrs. Walter Dnucan, who was obliged to return to the hospital aft-

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DAUGHERTY TYPE: Designated d. w. t. 4920; Length, 260 feet; Breadth, 48 feet, Depth. 28 feet 5 inches; Bunkers-Coal, 578.5; Ionify Puel Consumption, 28 Speed, 10 Steaming Hallus, 1.218; Emmens, Trip, Exp. aft, I. H. P., L400; Bolietz, P. Eab, & Wilcox Waters, Table Correso, Bala, 199, 200; Grain, 103, 200; BALLIN, TYPE: Designated d. w. t. 4,165; Length, 258 ft.; Breadin, 46 ft. Desica 36 ft.; Breadin, 46 ft.; Bolkers, 2 Stand, Water Tube; Cargo, Bala, 199, 201; BALNIN, TYPE: Designated d. w. t., 4,000; Engines, Tra-exp., T. H. F., 1100; Bolkers, 2 Stand; Water Tube; Cargo, Bala, 201; PENINSULA, TYPE; Designated d. w. t., 4,000; Length, 263 ft.; Breadth, 48 ft.; Breadth, 27 ft.; Breadth, 48 ft.; Breadth, 506; Engines, 145,941; Grain, 145,941; Grain, 145,941; Grain, 145,941; Grain, 49,941; 10 Mrs. Thomas Grabill of Ione un-Fuel Consumption, 3: Speed, 9: Stand, Water Tube, Cargo, Baie, 149,941. Grain, 149,941. PAC, AM, FISHERIES TYFE: Designated d. w. t. 3,509; Length, 268 ft. 4 in: Breadth, 46 ft. Depth. 26 ft. Bunkers-Coai, 485; Daily Fuel Consumption, 20; Speed, 8; Steaming Indius, 4,051; Engines, 2 Trip, Exp. 1 H. P., 1,500; Bollers, 2 Stand, Water Tube; Cargo, Bale, 121,585; Grain, 151,556; ALLEN, TYPE: Designated d. w. t., 3,652; Length, 574 ft. 4 in: Breadth, 44 ft. 9 in: Depth, 55 ft. 4 in: Bunkers-Coai, 487; Daily Fuel Consumption, 20; Speed, 8; Steaming Rudius, 4,056; Engines, 1 Trip, Exp. 1 H. P., 1,400; Bollers, 2 Stand, Water Tube; Cargo, Bale, 149,896; Grain, 157,668; LAKE & OCEAN NAVIGATION CO, TYPE: Designated d. w. t. 2,509; Length, 25 ft.; Breadth, 42 ft.; Breadth, 42 ft.; Breadth, 42 ft.; Depth, 16 ft.; Daily Fuel Consumption, 20; Speed, 10; Engines, 1 Trip, Exp. 1 H. P., 1,400; Bollers, 1 Trip, Exp. att: 1 H. P., 1,509; Bale, 149,896; Grain, 157,668; LAKE & OCEAN NAVIGATION CO, TYPE: Designated d. w. t. 2,509; Length, 25 ft.; Draily Fuel Consumption, 20; Speed, 10; Engines, 1 Trip, Exp. att: 1 H. P., 1,409; Bollers, 5; Stand, Water Tubes; McCLEIL, AND TYPE: Destinated d. w. t., 5,575; Length, 270 ff.; Breadth, 45 ft.; Depth, 24 ft.; 3 in.; Bunkers-Coai, 200; Daily Fuel Consumption, 16; Speed, 9,3; Steaming Radius, 2,554; Dogines, 1 Trip, Exp.; 1 H. P., 1409; Bollers, 2 Buden Water Tube; Cargo, 5a; 1, 35; 11; Grain, 155, 351; FEBRIES TYPE: Destinated d. w. t., 5,575; Length, 265 ft.; Breadth, 45 ft.; Dupth, 85 ft.; Bunkers-Coai, 477; Daily Fuel Consumption, 26; Speed, 9,3; Steaming Radius, 2,554; Engines, 1 Trip, Exp.; 1 H. P., 1409; Bollers, 2 Buden Water Tube; Cargo, 5a; 1, 35; 11; Grain, 155, 351; FEBRIES TYPE; Destinated d. w. t., 5,575; Length, 265 ft.; Breadth, 45 ft.; Bunkers-Coai, 477; Daily Fuel Consumption, 30; Speed, 8; Steaming Radius, 3,554; Engines, 1 Trip, Exp.; 1 H. P. 1406; Bollers, 2 Stand, 477; Daily Fuel Consumpr

A REAL CHANCE FOR EMPIRE BUILDING.

THAT the Lord helps those who help themselves is the successful man's motto and it is the spirit in which represtuatative citizens of Umatilla and Morrow counties vesterday started upon the ambitious proposition of trying to bring about the development of hydro-electric power at Umatilla rapids. It is the spirit in which a meeting to be held at Pendleton on February 5 is being staged.

This movement is rapidly growing in strength and it will eventually succeed if the right work is done. This because the basic facts in the case justify success. It will not only show that the Umatilla rapids project is feasible. but the facts show that from an engineering standpoint and from the standpoint of present day usefulness, the project is superior to all other Columbia over projects for carly development.

The great advantages possessed by the project are that the engineering task is simple, the cost comparative-Iy light and above all else the power needed right now; for the irrigation of a vast area of waste land. We have a ready answer to the question, "What are you going to do with the power?" We will use the power to reclaim the desert, thus increasing production and adding to the taxable property in Oregon and Washington. On top of that a vast amount of power will be available for railroad electrification, when desired, and there will be abundant power for industrial and domestic uses in the contiguous territory

Thatt hese facts are not generally known we must admit. They have not been fully known even to the people in this region. As one speaker expressed it yesterday, Oregon, like Little Boy Blue, has been "under the haystack fast asleep," while Washington, California and Idaho have been busy trying to make use of their natural resources.

However, the handicap is one that can be overcome and it should be overcome. The first steps must necessarily be taken by the people of the immediate territory. If we of this section are indifferent to a great wealth producing agency ato ur veryd oor, how can we expect others to take note?

In awakening interest in the project there is every