



ENTS TODAY IN ACQUATIC CONTESTS

plonships, five of them in field events. while the British Empire with two that the big salvage steamer Salvage victories won by Canada, two by Great King, which carried out the job of sal-

Britain, one by Ireland, one by South vaging the Oaxaca and is towing her Africa triumphed six times, All these south, and her tow were at Butedale

AMSTERDAM, Aug. 6-Arne Borg of were won "on the flat," and gives the taking water yesterday morning. The Sweden won the Olympic 1500 metres British dominions supremacy in track yacht, with a hig hole amidships which me swimming championship today. An- events by a margin of two events over was temporarily patched, was evidenly

the world record during recent*trials in Berlin.

City Collections Larger Than Last Year for Taxes Partly Due to Large

third, just snatching the position from JOHN HOPKINS UNIVERSITY PLAYED the Swidish runners. United States came first and Germany second, Britain fifth and France sixth. The time for the winner was 3 minutes, 14 1-5 seconds, a new world's record.

SUPERIOR MATCH OVER WEST-MINSTER SALMON BELLIES YESTERDAY

AMSTERDAM, Aug. 6-John Hopkins In the 400metres relay the Dominion's University of United States defeated





TWO WEEKS IN CAMP AT SHA-WATLANS LAKE

Tanned and happy, twenty-five boys The Daily News will pay you gener of the Prince Rupert Navy League's Sea usly for results even though you sel Cadet Corps returned to town on Satonly an occasional hour of a day urday afternoon after having spent fiffirst of all, a spare hour proteen days in camp at Shawatlans Lake. This is, The boys struck camp at 2:30 in the af- position. Few there are, indeed, who of collapse. ternoon and were home at 4:30. They could, if they would, devote more than were in charge, during their absence, a part of their time to this profitable of Lieut, Robert Blance and George J. enjoyable, spare hour occupation. And Dawes, formerly petty, officer instructor it is pleasant work. You enjoy yourself of the local Royal Canadian Naval Vol- while doing it. You make new friends upter Reserve D. C. Statart and J. Boddle had their boats out to bring No drudgery in connection with these dollars. You are your own "boss," too.



Silverloaf Baking Co., in the outlying stride yet. business section was dynamited yester- "Opportunity Week" starts today and bor troubles.

Advertise in the Daily News. It pays!

ail to win a big gift for yourself you will be fully compensated for your ef-HAD PROFITABLE AND ENJOYABLE fort with 10 per cent in cash of all your collections on subscriptions, it

ubscriptions for The Daily News, and

view of the fact that should you

would seem there are scores of folks neglecting a genuine opportunity. Nominations Still, Open

the first heat of today's singles sculls and continued in the Olympic competition. The time was 7 minutes, 49 2-5 seconds. At the lase the Italian was on the verge

Joe Wright and Jack Guest of Toronto were defeated by the German pair Hoeck and Verght in the second elimination doubles by two lengths.

TAKES SINGLE SCULLS FROM ITALIAN

IN FIRST HEAT AT AMSTERDAM

TODAY

AMSTERDAM, Aug. 6 .- Joe Wright of

Toronto defeated Bernasconi of Italy in

The American pair without coxswain defeated the English pair O'Brien and Nibot by one length in a terrific race.



hardly under way yet. Certainly some

members of the Burrows family. (continued on page six)

with one going to the Queen Charlotte Mah Lai, Chinese, on a charge of Islands.

having opium smoking paraphenalia in Major D. R. MacLaren, D.S.O., British his possession, appeared in city police Columbia manager for the Western Cancourt this morning before Magistrate ada Airways Ltd., flew north from Van-McClymont and was remanded until to- couver last week and personally piloted a number of patrols.

Aviators Rescued After They Had Jumped Overboard and Were Swimmivg Around Their Plane

LISBON, Aug. 6 .- Major Idzikowski and Major Kubals, Polish aviators, who attempted a trans-Atlantic flight in a single-engined by-plane without radio equipment, were rescued one hundred miles off the northern coast of Portugal on Saturday afternoon by the German steamer Samos and landed Sunday at Leixoes, Portugal. A broken pipe line forced the flyers to descend to the water near the TRAIN HITS AUTOMOBILE Samos after they had flown twenty-one hours of the forty-two it was estimated it would be required to reach New York. The airmen,

MONTREAL, Aug. 6.-Three persons had located the Samos and had dropped a message asking the steamer SPOKANE, Aug. 6-The plant of the candidates have not got into their were killed and three injured when to stand by. The heavy machine struck ping after he had been taken aboard the eastbound C.N.R. passenger train and the water with such force that the the Samos and cutting his forearm on automobile came together at a railway wings smashed. Idzikowski and Kubals glass. Both airmen plan to leave for day. The police ascribe the work to la- ends next Saturday night. August 11. User Burrows 42: his wife doi: bis The time from now to Saturday night liam Burrows, 43; his wife, 40; his around the wreckage when the steamer A REAL PROPERTY AND A REAL

of this week is, beyond question, the brother Charles, 35. The injured are came up and rescued them.Both the av- Mrs. J. M. Smith sailed last evening iators sustained injuries, Kubals slip- on the Catala for Anyox.

(Courtesy of S. D. Johnson Co., Ltd.) The following quotations were bid and asked:

Argenta Rufus, 24c., 24%c. Bayvlew, 814c., 816c. B.C. Silver, \$1.30, \$1.55. Big Missouri, 59 1/2 c., 60 1/4 c. Dunwell, 14c., 18c. Duthie, \$1.02, \$1.10. George Copper, \$4.60, \$4.85. Georgia River, 321/2c., 35c. Glasiar, 22c., 27c. Golconda, \$1.14, \$1.15. Grandview, 39c., 40c, Independence 13c., 14c. Indian, 5½c., nil. Kootney Florence, 19c., 1914 c . L. & L., 11c., 12c. Lakeview, 3%c., 4c. Lucky Jim, 31c., 311/2 c. .. Marmot Metals, 121/20. 123/40. Marmot River Gold, 10c., 10% c. National Silver, 14c., 17c. Noranda, \$57.10, nil. MAR LOY STRING Pend-Oreille, \$13.25, \$14.00. Porter Idaho, 82c., 83c. Premier, \$2.48, \$2.50, Ruth Hope, 59c. 60c. Silver Crest, 11%c., 11%c. Silverado, 80c., 85c. Terminus, nil, 10c. Topley Richfield, 591/2 c., 60c. Toric, \$2.50, \$3.50. Whitewater, \$2.25, \$3.00. WWodbine, 271/2 c., 281/4 c. Snowflake, 30c., 31c.

MAN FOUND HIDING IN HOUSE WAS TAKEN IN CUSTODY BY THE POLICE

LOS ANGELES, Aug. 6-The victim

apparently of a degenerate slayer Mrs. Myrtle Mellus, 41 years of age, wealthy and socially prominent, was found murdered in her home late yesterday after-

Pat Kelly, a suspect, was found hidof the house and was captured by the police.



LONDON, Aug. 6-Lieut. Commander T. N. Beatty has been dismissed from his ship and reprimanded following conviction by naval court martial of giving the wrong course for the British cruiser Dauntless which grounded in Halifax Harbor on July 2. Beatty admitted the error but contended that Thrum Cap shoal was incorrectly charted.

Advertise in the Daily News.

PAGE TWO

THE DAILY NEWS

PRINCE RUPERT - BRITISH COLUMBI

Published Every Afternoon, except Sunday, by Prince Rupert Daily News, Limited, Third Avenue. H. F. PULLEN - - - Managing Editor.

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Wide Scope of Work Undertaken Fisheries Experimental Station Practical Relation to Industry

THE DAILY NEWS

Utility of Fish Oils, Fish Meal and Waste, Discoloration of Halibut, and Mechanical Refrigeration of fish being Studied

13 7 1131 1 (By D. B. Finn)

Readers of these pages have from time to time seen reference made to the Experimental Station of the Biological Board which is situated at Prince Rupert, but up to this time no detailed description of this Station or its work has appeared.

The Station at Prince Rupert, like the one at Halifax, was established by the Biological Board in order to cope with some of the problems which confronted the fishing industry, more particularly from the point of view of science, as applied to fish handling and fish

Previous to the establishment of these such an extent as to become ineffective, .25 .2 new stations, little or no work had been thus the good qualities of a newly .15 done upon the many problems with caught fish can be fixed and held until which the fishing industry found itself the time of thawing which should ocfaced. It seems strange that science had cur in the hands of the consumer. neglected this sphere for so long, but STABILIZE MARKET not only was this true, but also it was In addition, methods with such posapparent that the fishing industry was sibilities should stabilize the wholesale only just beginning to realize that sci- market and should guarantee the fishentists might be able to offer consider- ermen a stable price. the help even though their methods The major emphasis of research were painstakingly slow at times. The should be directed towards the removman of industry who was accustomed ing of the defects of quick freezing mademanding results and reforms in chinery, and towards an investigation very short order, began to see that he of the changes which occur in foodmust wait for the building of a founda-istuffs during cold storage. Such an intion of knowledge upon which the su- vestigation is urgently necessary, for perstructure of applied science might though a fish may be rapidly frozen, be built. The intelligent industrialist and go into storage in splendid state. welcomed the establishment of these the condition of the storage rooms may stations, not only because he saw that be such as to render it very similar to hey might possibly be of immediate an air frozen or sharp frozen fish after use to him, but that they were a means the period of a few months. We know of gathering together the preliminary that invariable and low temperatures knowledge upon which the reforms of are best for fish storage, but there are the future might be built. many phases of the storage problem, about which little or nothing is known Description of Building The building at Prince Rupert was as yet, and it is to this particular The mine that made Portland Canal famous is still the centre of opened in November, 1926, but it was phase that the station at Prince Ruport





Canal Famous is Still Making Good and Finding New Reserves

Premier Situation Described From First Hand Information During Recent Visit to The Property.

(By H. F. Pullen)

attraction for all visitors to the district. It is still going strong, not until the spring of 1927 that the is bending its efforts. shipping ore, paying dividends and keeping a little army of men equipment and facilities permitted acemployed either directly or indirectly. So great is the faith of the tual work to be undertaken. It is a The other methods of preservation management in the mine that when the big fire came recently frame structure of two storeys, its di- such as canning, drying, salting and and wiped out the big bunkhouse and offices connected therewith, library, chemical and bacteriological la- tion, and it is hoped that the developthey immediately set to work and rebuilt them better and more per- boratories, a special room which was ment of the station will be such that manently and more modern than they were before.

that is known is that they are constantly | accused of trying to hamper the B. C. finding new bodies wheich they add to Silver, whereas they were doing every- of fishery products. The building is work in this direction is limited. the reserve. Only a week or so ago a thing possible to help them. They were new strike of rich ore was found in Num- always ready to lend any aid in dethat such kinds are of common occur- think it desirable to duplicate the Prerence and do not cause any excitement mier plant in order to work the mine. with them. It is just part of the rou- Because of that they had voted down a tine. The interesting thing about it is proposal to increase the capital of the mine. the extent of 25 per cent making such and the second second second

TOURIST ROUTE

OTHER METHODS

mensions being 60x36. It contains a smoking all present problems for solubuilt to contain experimental animals in the near future skilled workers may Just what the life of the mine is likely to be is not known. All such as white rats which are used to be obtained to devote their attention test the food value and medicinal value to them, though at the present time

equipped with hot and cold water, el- Considerable work has been underectric light and power, compressed air taken in the field devoted to a study of ber 3 level and the management states velopment of the mine but did not and illuminating gas. Among its equip- the chemical physical and medicinal ment are autoclaves, filter presses, hy- properties of dogfish oils (Squalus) araulic presses, electric ovens and fur- sucklii). This work was undertaken in naces, and other apparatus. Workers an effort to stimulate fishing for dogare not only supplied with what they fish which are a scourge on the Pacific that each find prolongs the life of the mine, their position as shareholders to need for chemical analysis, but are also Coast. Experiments showed that this supplied with facilities for reproducing oil could be hydrogenated to produce a

on a small scale any of the processes solid white odorless fatty substance action possible. They believed that the

Never before have we offered such bargains as at this sale and so many to select from. We have some broken lines which we are selling out at a fraction of cost.. It will pay you to look them over before sizes are depleted.

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Premier is situated away up in the natural way to work the B. C. Silver mountains in a most picturesque posi- was through their own workings where tion. The road to it is being steadily they had a plan and organization alimproved and very soon will take the ready in operation. character of a highway, for the num- Mr. Pitt deprecated the issuing of ber of mines likely to be served by it in lurid untrue statements in regard to that neighborhood is steadily increasing mining properties. They had the fullest and demands are constantly coming in possible information in regard to all the for trail extensions leading to new prospects in that region and it often to be marvellously rich and which the spread by promoters and others in their provincial engineers agree are well efforts to beguile the public. Even the worthy of further development. Prob- prospectuses of some of the companies ably in days to come this highway will read to him like humorous publications. become a real tourist route and whereas MARMOT PROPERTIES today the gold is taken from the ground, Mr. Pitt also deprecated calling the are worked out, the gold will be brought idaho, the Prosperity and the Silverado be wasted. in by thousands of visitors. "mines." He called them "good pros-The men who work at Premier are pects." At present the aerial tramway

lodged and boarded by the company with is being built to the top of the mountain the exception of a few married men who where the Porter Idaho and Prosperity been a serious problem from the time houses are strictly modern and all the in much more easily than at present and modern city. Perhaps one of the earliest department, including the latest electric built at the mouth of the Marmot smoking. The discovery of this method ovens, dish washers, and appliances. River by the company and a townsite is might easily have been accidental by power to change the arrangement of There is also a store, an ice cream and being cleared there. refreshment booth, operated by the The tramway is rather unique in that meats over open fires. Since then many with moving pictures shown once a week. quarters of a mile. Iron pillars are of the foodstuff preserved. Some of can tend to provide for the comfort of wood. The mine being something by cooking, others by dehydrating, and and enjoyment of the people who live like five thousand feet above sea level still others by adding chemical preser- Fish meals are also produced in large there.

ORE RESERVES

Government has built a good road to est to being the ideal preservative is and fish scrap on the Pacific Coast. The and containing I have no intention of trying to de- the foot of the mountain, a distance of that of freezing, since a thawed out meals are usually sold on chemical ana-PACIFIC MILLS, LIMITED. scribe the oil floatation mill which takes two and a half miles and at present frozen fish is more nearly like a fresh lysis which include nitrogen content, Donald Wilbur Hodsdon, care of the lower grade ores of the mine, pack trains are conveying supplies to fish than one preserved in any other calcium, phospherous, and perhaps total Agent for Pacific Mills, Limited. all of which have been fully set forth in the mine crossing the glacier near its manner. As is well known, freezing has ash. Little or nothing can be said as to Dated May 3. 1928. mining journals and in Government re- lower end. had its defects. These defects were such the relative value of meals as food-Form No. 13, Section 39) ports. It is enough to say here that In spite of Mr. Pitt's deprecation of the that the general public developed an stuffs or as fertilizer from this analy-LAND ACT. last year the total net earnings of the suggestion that these properties are antipathy to anything which had been sis. Hardly anything is known as to the mine were over two million dollars and mines, it is the general opinion at Stew- frozen or placed in cold storage. Recent biological value of fish meals from vari- NOTICE OF INTENTION TO APPLY that there seems every prospect that art that ore shipments will begin just research has shown that practically all ous sources and the effect of various TO PURCHASE LAND there will be no depreciation for several as soon as the tramline is ready and will these defects may be overcome by rapid treatments upon this value. A thorough In Prince Rupert Land Recording Disyears to come. According to the last be likely to continue indefinitely. Mr. instead of slow freezing. It has been investigation is being undertaken of the trict and situate about 5 miles from the annual report the present ore reserves Pitt stated that no attempt would be shown very frequently that a rapidly effect of various types of reduction ma- mouth of Khutze River. TAKE NOTICE the Detroit were 634,000 tons representing a gross made to operate the Silverado through frozen fish, when defrosted after at chinery upon the value of fish meals, Western Mining Company of Vancouver. value of \$13.35 a ton, but even since the mountain to the other workings but least short periods of storage under pro- at the conclusion of which study the B.C., occupation Mining Company, intends to apply for permission to purthat report was made new reserves have that if the developments warranted it, per conditions, can scarcely be distin- station will be able to prescribe optibeen added and it is most probable, a separate shipping plant would be con- guished from a fresh unfrozen fish. mum conditions for the handling of the Commencing at a Lady Assistant according to unofficial reports, that structed from Stewart, the mine being There is no question about the effec- many types of scrap from which fish there will be not less than a million right alongside the town although sev- tiveness of quick freezing. The pro- meal is produced. blem which confronts refrigeration men Fish meal plants annually throw thence easterly tons more ore mined before it becomes eral thousand feet above it. time to close down. All official reports At present the quarterly dividend of now is the development of machinery away thousands of gallons of press liq- therly 10 chains, and containing acres, more or less issued by the company are of a most the Premier Company has been reduced embodying the principles of quick uors, that is to say the liquors which F. PARDOE WILSON. conservative nature and do not allow by two per cent in order that the Com- freezing, and at a cost per pound of are pressed from the cooked scrap, and Agent for Detroit Western Mining Co. pany may have sufficient cash to install material frozen which will be as low if which is afterwards allowed to settle for probabilities. Dated 18th April. 1928. While the Premier is known as a gold the improvements at the three new not lower than that which obtains un- into a layer of oil, and a watery layer der present methods of sharp freezing. containing large quantities of soluble LAND ACT mine and its name even signifies that, properties. it is really a silver mine for the output The acquisition of the new properties There are many systems of quick protein material. The protein material NOTICE OF INTENTION TO APPLY TO of gold is less than half an ounce to the enables the present organization to con- freezing now in use, some of which contains large quantities of gelatin. LEASE LAND ton whereas the output of silver is from tinue operations indefinitely, especially claim to have accomplished, this end. In attempting to find a use for this In Prince Rupert Land Recording Disin view of the fact that B. C. Silver and At any rate it is only a matter of time wasted nitrogen, the station is carry- First and situate adjacent to Alliford seven to thirteen ounces to the ton. Bay, Moresby Island, Skidegate Inlet, possibly other Salmon River properties before machinery will be devised which ing experiments with a view to ascer- Queen Charlotte Islands. B. C. SILVER Adjoining the Premier and with work- will be worked by them. It adds stabil- will make rapid freezing come into very taining the possibility of utilizing this TAKE NOTICE that Pacific Mills ings opening into it is the British Can- ity to its financial position and insures wide and general use. It is quite pos- liquor as glue. At present it comes quite Limited, of Vancouver, B.C., occupation Pulp and Paper Manufacturers, intends adian Silver Corporation property, bet- at least one good producer to carry sible that rapid freezing will replace likely that with alteration of the to apply for a lease of the following deter known as B. C. Silver. In this con- the reputation of the district as it has the practice of shipping fish in ice to present method of processing, a fairly scribed lands:-Commencing at a post planted on the the inland cities. Fish deteriorates from good glue may be made from certain high water mark of an island; thence cern the Premier owns approximately done in the past. the time it is caught to the time that types of waste. If this is not found pos- following the high water mark around 38 per cent. Asked as to the possibility of the Premier acquiring this property R. G. Johnston, manager of Inver- it is used. Icing does not arrest this sible, then some other means of utiliz- the island to point and containing 0.25 acre. and working it. Dale L. Pitt, manager ness Cannery, and Mrs. Johnston have deterioration. Bacterial decomposition ing the wasted nitrogen will be found. PACIFIC MILLS, LIMITED. HALIBUT DISCOLORATION of the Premier, said there was a general returned north from a trip to Van- can occur at the temperature of melt-Applicant. Donald Wilbur Hodsdon. misunderstanding of the position of the couver and Victoria whence Mr. John- ing ice, and it is seldom that iced fish | Other investigations concern the dis-Agent for Pacific Mills, Limited. Premier in regard to that concern. They ston went for specialists' treatment fol- reach a temperature as low as this. In coloration of halibut, Halibut, when Dated May 3, 1928 already made a good offer for it but lowing a recent illness from which he frezen fish on the other hand, these de- landed at the fish wharves, is very of-Advertise in the Daily News It pays! (continued on page five) generating changes are slowed up to this had not been accepted. They were is now practically recovered.

which they are investigating. This last which was chemically and physically type of equipment is not by any means similar to crisco, indicating that it complete, but it is the goal towards might be used for the manufacture of which we are constantly working. edible fats such as margarine, or for The work of the station may be said fine toilet soaps. Its content of Vita. to include two main divisions. Firstly- min A, which is an accessory food fac-It is concerned with methods of preser- tor without which growth in animals vation of fish for the purpose of food. cannot take place, was greater than cod and secondly, with the development of liver oil. This was shown by H. N. · prospects which are said by the owners made him smile to hear the reports by-products from the waste of various Brocklesby, a member of the Prince processes. The first division includes a Rupert Station, in his paper which apstudy of freezing, canning, smoking, peared in "Canadian Chemistry and salting, pickling, drying, and any other Metallurgy" Vol. XI., No. 9. Its conmethods of preservation, and the second tent of Vitamin D, a similar substance division includes a study of the pro- which prevents the appearance of rickduction of fish meal, oils, glues and cts in young growing animals is at other products which may be derived present under investigation, and it is in the days to come, if ever the mines newly acquired properties, the Porter- from material which would otherwise expected that the results will be published very soon. Other investigations are those con-

Preservation of Foods

cerning the use of fish oils in paints. The preservation of foodstuffs has Certain fish oils will dry, other fish oils live in houses there and who have workings are and this will soon be in that people began to live together in dry to a lesser extent, and still others their families with them. The bunk- operation, enabling supplies to be taken large numbers such as are found in the will not dry at all. As to whether fish oil will or will not dry depends latest devices are used in the culinary ore to be taken out. A dock has been methods of preservation was that of upon its chemical composition. Certain substances known as catalysts have the

those of our ancestors who cooked their the chemical components of fish oils. and thus it may be possible to greatly Prince Rupert firm of Killas and Chris- is crosses the big Marmot Glacier at types of preservation have been devel- improve the drying qualities of the oils. Queen Charlotte Islands. topher, a gymnasium and dance hall, one stretch, a distance of about three oped. Most of these change the nature Investigations along these lines may provide new markets for the ever in-In fact there is about everything that being used in its construction instead the methods depend upon sterilization creasing production of this commodity. FISH MEALS scribed lands .----

Commencing at a post planted on the high water mark of an island; thence is inaccessible except by pack trail. The vatives. The method which comes near- quantities from various types of fish following the high water mark around

Service of the servic



\$2.95



the contour of the face. Phone 525 **Over Ormes** FIRST WEEK COUPON 200,000 EXTRA VOTES This coupon, when accompanied with three yearly scriptions or their equivalent, to the Prince Rupert 19 News, entitles the candidate to 200,000 extra votes 11 scriptions are turned in during the First Week of their entry. Name of Subscriber Name of Subscriber Name of Subscriber Candidate's Name One First Week Coupon can be voted by each candidate, 10. every three one-year subscriptions, or their equivalent, turned in during the candidate's first week in the campaign.

pearance and lend beauty to

Conday, August 6, 1928

THE DAILY NEWS

PAGE THREE





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thrills for others may be to cruise the that within the very near future inforcoast in their comfortable power ves- mation as to definite means of presels but it may be judged from Mr. Sinvention of both types may be publiclair's demeanor in telling of his trip shed.

that he probably got less kick out of The library of the station is kept up his long voyage under good muscle to date with regard to the technology power-a voyage that few people it may of the processing fish, and can be used be assumed would venture to undertake, by the industry whenever it desires. "I cannot say that I had any unusual Further service is rendered by the staexeperiences," said Mr. Sinclair in retion in issuing briefs or summaries of ply to questions along this line. present knowledge upon any one par-Rowing about twenty miles a day and ticular problem. This has been done cometimes helped along by jib, mainsail more particularly in the case of fish or spanker when favorable breezes blew, meals and oils, largely because a great Mr. Sinclair made the passage from number of new enterprises have been Taku to Prince Rupert in fifteen days' started within the last few years in sctual travelling time. He was, however, this field, Workers are frequently consome two months on the trip as he sulted by the industry with regard to ade frequent stops to prospect, fish problems which lie in specialized fields. or hunt as the spirit moved him. He Thus, during the comparatively few ravelled through Dry Pass rather than months which the station has been op-Wrangell Narrows or Rocky Pass, pass- erating, a considerable amount of work ing through Chatham Sound, the only has been done. open stretch of water on the whole trip,

FUTURE RESEARCH

as he neared Prince Rupert. Plans for the future include develop-Newfoundlander by birth and comment in nearly every line of research. ing west in 1910, Mr. Sinclair has spent especially that concerned with refrigerthe past several years in prospecting on ation and the improvement of fish bythe Taku River. He has pretty well secured that field and, finding nothing

The technical staff of the station for worth while in the mineral line there, the year 1928 is as follows: has come south to engage in prospect-

D. B. Finn, director. H. N. Brocklesby, fish oils and related

While there are a few small mines on

ing in this district. He may later pro-

that there are no large paying quanti-

ties of ore there. Abounding in moose,

ceed to Vancouver in his small boat.

L. F. Smith the utilization of waste the Taku River, Mr. Sinclair reports press liquors from fish meal plants. Dr. T. Ingvadsen fish meals, their analysis, production and use,

beaver, muskrat and other species of H. C. Harrison, of McGill University, wild life, the valley is a very picturesand Professor Wilfred Sadler of the que one. The Taku River flows into University of British Columbia are en-Taku Inlet besides the Taku Glacier gaged for the summer months in an inwhich is well known to all Alaska travestigation of the causes and prevenvellers. About eleven miles up the river tion of the discoloration of halibut in from the glacier, one has crossed the the holds of fishing vessels.

into first place.

Name of Candidate

Subscriber's Name

This 300,000 coupon is in addition to all other votes, such as the 360,000 regular votes, club votes and bonus during the first period.



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Positively only one coupon accepted for every four Renewal subscribers. You may use as many 100,000 coupons as you

bution of The Prince Rupert Daily News. In it lies the opportunity to acquire just those things for which we long, yet can not see our way clear to have. This is what we are coming to- the easy way in which they may be yours.

FIRST, if you have not yet nominated yourself in this mammoth gift offer, in which The Daily news will distribute, within the next few weeks \$4,000 in enclosed cars and purses of cash in return for the expenditure of spare time, do so at once. Call at The Daily News office and request the necessary information and equipment to become a participant in this great distribution. Or send in your nomination by mail or telephone 534 immediately.

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DON'T PUT OFF ENTERING UNTIL TOMORROW TOMORROW NEVER GETS HERE



DISTRICT NO. 1

District No. 1 includes only those participants residing within the city limits of Prince Rupert. One of the prize cars and as many cash awards as there are active participants will be awarded to candidates living in this district. The names of those entered in District No. 1 up to the present time, together with a'l votes cast for publication up until Saturday noon, are as follows:



Meeting and the core to the to	
Bailey, Miss Jean M.	276,50
Bussey, Mrs. Wm.	5,000
Collison, Mrs. J. M.	279,000
Dominato, A	275,900
Erickson, John E.	5,300
Field, Mrs. J.	163,700
Frizzell, Miss Laura	271,304
Gilker, Miss Edna L.	274,900
Jones, Miss Margaret	49,300
Krikevsky, Miss Victoria	124,800
Larsen, Miss Agnes	172,300
McAuley, Miss Helen	5,000
McCrea, Miss Alice K.	242,500
McKinlay, Mrs. Robert L.	5,000
Morgan, Miss Connie	273,700
Nickerson, Mrs. Chas. M	214,400
Postolu, Spero	76,500
Pritchard, Mrs. J. H.	271,800
Rood, John	5,000
Shea, Lloyd	5,000
Smith, Mrs. Hugh M.	274,900
Stevens, John R	39,000
Stuart, Miss Sheila	
Thompson, Miss May	
Wermig, Mrs. F.	
Unger, Miss Edna	
Zarelli, Miss Ermy	

