riday, October 19, 1906.

IVISECTION

pamphlet received from the Vivi-Reform Society, the name of Dr. a Smith appears as vice-presi-The essence of his opinion on a the essence of this opinion on a that is attracting more and more is a specially interesting. he forture of the animal is incommon humanity revolts, and feeling I most heartily join. The of the character of the operator almost as great as the pain to m. I cannot conceive that know-

be worth purchasing at such a

A Growing Feeling. A growing reeing, the claim that animals are un-fly tortured by experimenting gists the public is familiar, but ertion that the practice of vivi-must have a demoralizing ef-on surgeons and medical men is ht but tarely presented. The n surgeons and medical men is it but rarely presented. The abject was brought down from c heights by a bill that was re-atroduced and defeated in the legislature. Its promoters o bring the vivisectionists under or d of the law without hannes o oring the vivisections is under rol of the law without hamper-e than was necessary the activi-science. Although unsuccessful, the indifference of the public the indifference of the public han the opposition of physiolo-ey were able to cite eminent an-in support of their arguments, prove that the subject was one a modern legislation was modern legislation was neces

Dispassionate View.

whole question is admirably by ∠r. Greville MacDonald, a ondon physician, in a recent of the Contemporary Review. leither a vivisectionist nor an ectionist. He states the argu-and against, admitting reason sectionist. He states the argu-r and against, admitting reason sides, and concludes by giving ditions, without which vivisec-ild not be practised. In begin-takes the very sound view that is competent to pronounce on es. This contention is opposed lew of many physiologists, who that the non-expert has no meddling with a highly abstruse a rather impudent argument to fessional men generally ar

Case for Vivisection

se for the physiologists, those who study by viviacction and ans the organs and functions dy in health, in order to effect disease, may be stated briefly. ue that knowledge is the out-experiment; that it is only by ledge of nature that the laws or be found therefore it is can be found; therefore, if the disease are to be known, ex-must be made on the living d it must be infected with dis-tances of vivisection leading to overies are not difficult to pro rvey, the discoverer of the cir-f the blood, substantiated the of older observers by vivisecof older observers by vivisec-experiments first proved the damental principle of physiol-nedicine, but it was first actu-mstrated by Malpighi, fifty were the lung of a living placed under a two-lensed mi-and the passage of the blood exterior into the capillary was rteries into the capillary ves-from these into the smallest

noted. inter, the greatest surgeon lived, was a viviesctionist, and important discovery—the cure im by tying the artery, was the result of an experiment nade upon a young buck. He is to learn if the rapid growth imal's antlers could be checked he artery that fed them. He original inference at fault-hat the antlers depended for e wholly on this artery, and truth was revealed that when artery was tied, the blood still he antlers through minute art-he near side of the ligature. usion that he drew from this the cure for aneurism, with the cure for aneurism, with name is inseparably connected. The Other Side.

nter, passionate and fanatical ist though he was, laid down at an experiment once estab-ild never be repeated. Ke-e vivisection of the frog to e the circulation of the blood, mail remarks that the same



Fast on a Reef---Passengers Are Transferred Without Excitement to the Steamer Rithet, and Landed in City.

And Landed in City. The warm is not warm of the symbolic restricts in the formed to the symbolic restricts in the symbo

returned to Nanaimo, interested about seven Nanaimo people and set back to do development work, which continued until winter weather set in. With an earlier start, a larger grub stake, and more capital to support them, they re-sumed operations this year, the result that copper ore high in walne, equaling the best that Vancouver Island has to show, is now being exhibited by them. It also carries silver and gold, but that copper will be the predominating minopper will be the predominating mineral is certain. Two lodes have been traced for 1,000

Two lodes have been traced for 1,000 feet apart, and are six feet in width. From one of the lodes branch a number of stringers, of varying widths. A tun-nel, 4x0 feet, is being driven in; the direction of the lodes is northeast. The mountain belongs to the andesite class—its rock, post-cretaceous, being of a much more recent date than Mount Buttle, or Spencer, of the Dunsmuir district.

Friday, October 19, 1906.

The return of a prospecting party to Nanaimo from Mount Arrowsmith with

reports of rich finds of mineral has

reports of the hopes of residents of the Coal raised the hopes of residents of the Coal City that before long a big mining camp will be established tributary to

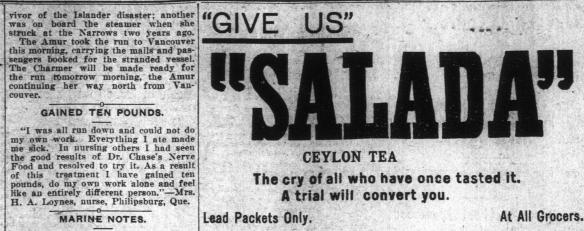
district. Four lakes are in the immediate vi-cinity of the claims, and with the ser-eral streams closely associated, would furnish all the water supply and power necessary to run a fully developed mine. necessary to run a fully developed mine. When the mining men of our country begin ito consider the immense area of the mineral belt of Vancouver Island, commencing at the San Juan district in the south, then the Cowichan, Seymour. Dunsmair, Alberni, Great Central Lake, and extending north to the Campbell river, a distance of nearly 200 miles in length, and knowing that in some of these districts where capital has been sufficient large revenue-producing mines these districts where capital has been sufficient large revenue-producing mines, are to be found, then they will awaken to the large possibilities iging before them, says the Free Press. A glance at the monthly report of the Tree mine of Mount Sickewis conclusive, eridence

JAPANESE WANT DAMAGES

JAPANESE WANT DAMAGES. The Japanese sealing company, owning finided the St. Paul Island rookery in Behring sea, under circumstances de-scribed resterday, has presented a claim for damages on account of the killing of for the scalers and the capture of twelve-cruse. For this the conpany wants dam-ages from the United States government. The directors of the Japanese sealing company, the Toyel Fishing Company of Wakayama, state that the sealers called the statements published by Yokohama papers, however, as stated yesterday, show that this is untrue, the raid having been protection of the Japanese sealing company. The Toyel Fishing Company of Wakayama, state that the sealers called the Japanese reacherously fired upon. Statements published by Yokohama papers, however, as stated yesterday, show that this is untrue, the raid having been looted. The Jiji Shimpo, of Tokio, eavs; "Mr. T. Matsue and another director of the toyel Fishing Company, on Spetmober 28, paid a visit bo the foreign office, and presented the foregoing letter to Viscount haytahi. At the same time, the directors awith the American government. The min-ister replied that one of the secretaries of Aleutian Islands investigating the affair, and nothing could be done till his report was recived." AN OBLIGING LAUNCH.

AN OBLIGING LAUNCH.

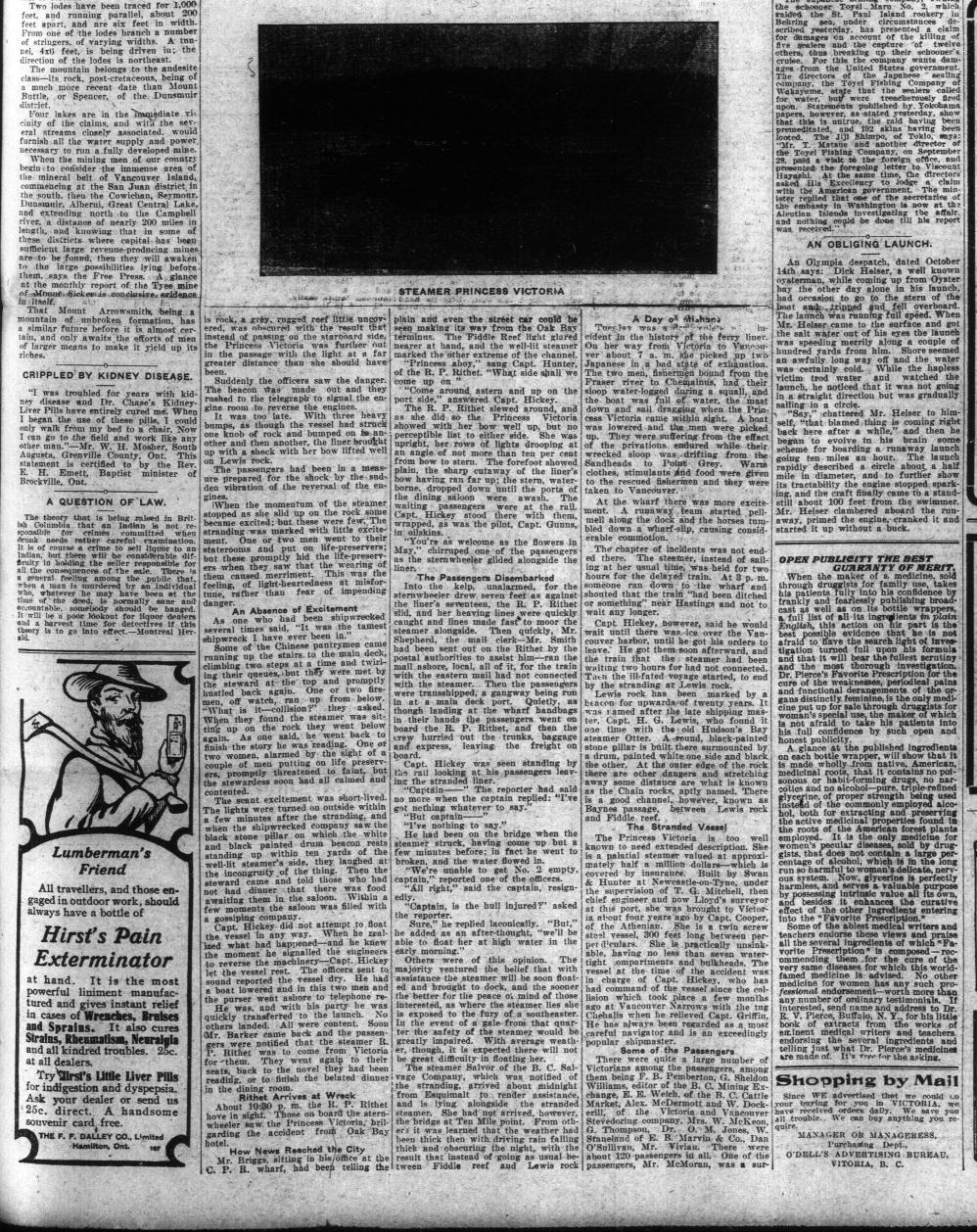






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VICTORIA SEMI-WEEKLY COLONIST,

GAINED TEN POUNDS.

"I was all run down and could not do my own work. Everything I ate made me sick. In nursing others I had seen the good results of Dr. Chase's Nerve Food and resolved to try it. As a result of this treatment I have gained ten pounds, do my own work alone and feel like an entirely different person."—Mrs. H. A. Loynes, nurse, Philipsburg, Que. MARINE NOTES.

ht have been achieved by ob-frog's foot, without any vivi-atever. The writer insists that he vivisections now made are efforms demonstration fluous demonstrations of es-acts, given in the supposed in-medical students. If this be manifestly an abuse, and be checked, not less in the in-ne suffering animals than in he students themselves, for it must tend to have a bru-uence, as indicated by Gold-

Basis for Argument. Basis for Argument. Iusions of Dr. Greville Mac-four in number: ction ought to be prohibited poses of teaching. logical laboratories should be y inspected. living dogs or horses no di-uld be made. dministration of the drug uld be made a criminal act. makes the subject incapable ug suffering, although it may t.

ions of this expert seem asions of this expert ad reasonable, and are sug-basis of reconciliating the s of vivisectionists and their

HANCE FOR GRAFT.

o good reason why a general hould not be passed, and any any of men desirous of doing ailowed to build a railway in with the general railway act going to the expense of se-thion which always conforms railway act.-Boundary Creek

ANAGAN LAKE.

of lowering Okanagan Lake n up by the Kelowna Board th a view to impressing its m the government through representative. This is a dital importance to Kelowna, more so than it is to Pentic-b places, as pointed out, on sions, there is a large amount would thereby be redeemed, extensive tracts would be need in value by improved ith a fail of nearly fourteen Okanagan and Dog Lakes, the the former is not a serious Penticion Press.

t you publish an article on marriage to the duke?" moment we got word of a ophe."-New York Evening

and season of the season of the



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