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Canadian Control of Nickel for World Peace

In discussing the proposed merger of the International and Mond Nickel this week says:-

"Canadian control of International Nickel, gained by a spectacular battle week. on the stock exchanges of Toronto, Montreal and New York, is but a part of Great Britain's policy to ensure markets. It has been under way for world peace by dominating the source several months, but all the public saw of supply of one of the essential imple- of it was the gradual rise of nickel and ments of war. While the public watch- last's weeks fireworks. The general ed the sensational rise of nickel on the story which has gained credence in money markets, the significant move New York is that it all began nearly back of it all was a British fight for two years ago when the British Chemipeace; and the results will be worldwide. That was a feeling which gained

PROTECTION AGAINST COUGHS Scott's Emulsion



York he confirmed it as the impression ounces from miscellaneous sources. of the big financiers of that city.

"The International-Mond negotiacompanies, The Maile and Empire tions are still in progress, according to 3,151 fine ounces; Quebec, 8331 fine The roads for this course are described

> "The skirmish in the world's drama of peace was fought out on the money cal Commission made its report to the British Government. Sir Alfred Mond (Lord Melchett) was chairman of the commission. Two points of marked significance to the British Empire and to the peace of the world were indicated by the commissioners.

"One was that, during the Great War, Canadian nickel went to the of the States in the war it may have toba mine was brought to the producgone to Germany. Charges were freewars the British Empire would be in a bad way so far as copper was con-

sion and rumour has it that there are contained in ores exported. Richardson."

Kansas City Star:—An Atchison man ively. tells The Globe that Lot's wife had nothing on his wife; although the ANOTHER EXAMPLE GIVEN Atchison man's wife has never turned into a pillar of salt when she looks back, she always turns into something -a telephone pole, another car, a ditch, or something.



Hilda and Phyllis talk about Insurance

Hilda: Oh, hello, Phyllis, your Confederation agent was over to see me again last night, but I haven't yet taken out my Endowment Policy.

Phyllis: Haven't you? Do you know, Hilda, I think you are rather foolish?

Hilda: But why?-It would mean so much money to save each year, and there are always so many things I want

Phyllis: That's exactly the point. You'll never save, because, so long as you have the money, you can't deny yourself anything. But once you have invested in a Confederation Endowment Policy you will meet the premiums on it just like any other bill-the same as I do. Hilda: What a nuisance you are, Phyllis! You are so

Phyllis: Well, it's something to be logical, even if one is brutal! But I do wish you would telephone "my" Confederation man, as you call him, and settle it once

Hilda: I believe I shall. After all, it might be rather nice to have a nest egg at forty. Phyllis: Well, I expect to have Cheerio!

Send for interesting pamphlet, freely sent upon request "A Woman's Future," which tells how to provide an assured income for life commencing at fifty, fifty-five or sixty.

Confederation Life

Association HEAD OFFICE

brutally logical.

TORONTO

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NEW RECORD SET IN GOLD BRAZIL'S TOURING TEST

as Compared with \$36,263,110 for the Previous Year.

sources in Canada amounted to 1,852,- markable record of consistent perfor-785 fine ounces valued at \$38,300,464 as mance and reliability, made a clean against an output of \$1,754,228 fine sweep in Brazil's 1200 kilometer tourounces valued at \$36,263,110 in 1926, ing test last month, winning first place according to figures compiled at the in every one of the four classes, while Dominion Bureau of Statistics. This a fifth Graham-Paige car took second ment than a column editorial. output established a new record.

from the following sources; Fine gold held annually under the auspices of contained in crude bullion made by the Sao Paolo Good Roads Association, gold mines, 1,638,149 ounces; alluvial and covers a course from Sao Paolo to gold, 38,131 fine ounces; fine gold in Rio de Janeiro to Petropolis and reblister copper and base bullion made turn, a distance of 745 miles. The by Canadian smelters, 41,186 ounces; contest is not a race but a four days' estimated recovery of gold in ores and run under touring conditions, each car local credence on Saturday, and when concentrates exported to foreign smelt- carrying four or five passengers. The Mr. J. Y. Murdoch returned from New ers, 135,221 fine ounces; and 98 fine run is closely supervised and checked

duced gold as follows: Nova Scotia, sumption and freedom from troubles. New York authorities with a likelihood ounces; Ontario, 1627,050 fine ounces; as being "not too good." Yukon, 30,935 fine ounces.

da smelter and the remainder was con- different makes were represented. output from the Porcupine camp ton Luis trophy. showed a slight gain over the total for 1926 and the Kirkland Lake camp produced 35 percent, more gold than in the preceding year.

Prospecting and development work in Manitoba was carried on actively dur-United States, and prior to the advent ing the year and the Central Manition stage in the closing months. From ly made at the time that it did reach 1858 to 1892 British Columbia's output enemy territory. The second discov- of gold was derived exclusively from ery was that in the event of future alluvial deposits; in recent years lode gold has become of much greater importance.

In 1927 recoverable gold in ores and "So the wheels began to turn. Bri- concentrates exported from British tish interests found a source of copper Columbia amounted to 119,687 fine in the form of a contract with No- ounces; gold in blister copper and base randa. Then Canadian interests gain- bullion produced reached 39,434 fine wresting it from the States through 16,620 fine ounces and alluvial gold, vice between the terminal cities. market plays. Those are the two big 7,353 fine ounces. In the Yukon 30,778 moves which have followed the find- fine ounces were recovered from allu- the more significant in that three difings of the British Chemical Commis- vial deposits and the remainder was ferent chassis models won first places

more to come. In fact J. Y. Murdoch, In point of value among Canadian the 619 models (six cylinder 119-inch recently returned from New York, de- mineral products gold holds second clared that the future would be well place, being surpassed only by coal. worth watching. The leading Cana- Gold output values represent 15.5 per dians credited with controlling Inter- cent. of the total mineral production national Nickel are Sir Herbert Holt, of the Dominion. As a world producer John W. McConnell and James A. of gold Canada ranks third; the Union of South Africa and the United States occupy first and second places, respect-

OF THE VENIOT DISEASE

The London Free Press says:-"Tuesday morning the Free Press published a dispatch from Otterville from a staff correspondent, who found that political interference had been responsible for the summary ousting after 16 years of faithful service and just befor ehis pension was due, of an obscure rural mail carrier. It is a pitiable state of affairs when political influence can be used to upset such picayune appointments. Although a Government servant may perform his duties well and faithfully over a long period of years, there can be no feeling of safety or security so long as petty politicians are allowed to say who shall enter or remain in the service of His Majesty's Government in Canada. This disgusting case of a faithful worker given a raw deal as reward for good service, points to a system rotten with politics."

LADY JUDGES WOULD NOT STAND FOR ANY BOSSING

At a meeting of one of the young people's societies of a Sudbury church recently there was a debate on the question "Resolved that it tis all right for women to smoke." Those on the affirmative entered the debate just for the sport of the thing but fully convinced before they started that though they spoke with the tongues of angels they had no chance of getting the decision with the audience there would be present at a church affair. However, they did their best and made out a good case for the affirmative, though, perhaps, they would have been shocked very much if any of the ladies had lit a fag while weighing the pros and cons of the debate. Contrary to expectations, however, the affirmative won the debate. The negative side spilled a lot of talk along the idea of keeping women in their place and to the effect that man was a superior sort of animal and had privileges accordingly more than possessed by the ordinary run of women. The lady judges did not say, "Now, just for that sort of guff, you lose the debate." No, they were too ladylike. They pointed out that the negative in the debate had opened up another argument and wandered completely from the issue Accordingly, the lady judges put the negatives side orators in their places which was in the "also ran" class. The two morals to be drawn from the debate and its outcome are that men always lose out when they ttry to put women in their place, and that women may smoke if they want to, as the man can't stop them anyway.

PRODUCTION IN CANADA WON BY THE GRAHAM-PAIGE

Output in 1927 Valued at \$38,300,464, Five Models Entered in 1200 Kilometer Run Win Four Firsts and One Second

Production of gold in 1927 from all Graham-Paige cars, setting a replace in its class.

The 1927 production was made up The "Washington Luis" touring test is at the several controls, and scoring is Six provinces and the Yukon pro- on the basis of economy in fuel con-

that the deal will be completed this Manitoba and Alberta, 224 fine ounces; The contestants this year numbered British Columbia, 183,094 fine ounces; fifteen, of which thirteen were American (U.S.) cars. A Lancia (Italian) Part of the Quebec gold was re- and a Mercedes (German) were the covered in blister copper at the Noran- European entries. Altogether nine

tained in concentrates exported from The prize for the best performance the Tetrault silver-lead-zinc mine. In of all four classes went to Roberto Ontario, the Porcupine area contri- Thiry, who piloted a four-speed Grabuted 1,154,120 fine ounces; Kirkland ham-Paige model 614, and finished Lake produced 468,008 fine ounces; with the best total score. Thiry, who Sudbury district copper-nickel ores was in the class for professional drivers yielded 4,866 fine ounces and 56 ounces with cars of less than 25 rated horsewere derived from other sources. The power, thus won the coveted Washing-

> The prize for professionals driving cars of more than 25 rated horsepower was won by Jose Armentano, who drove a four-speed Graham-Paige

> In the amateur class, A. Nascimento, Jr., was first in the class of the higher powered cars, driving a Graham-Paige 619 model with four-speed transmission. In the class for cars of less than 25 rated horsepower, Jose Zoppeli with a Graham-Paige 610 was victor. In this classification, the only other Graham-Paige entered in the run finished in second place. It was a 610 mode driven by Marinho F. Jorge.

Despite the condition of the roads, the running time of the cars was beted control of International Nickel, ounces; gold from free milling ores, ter than that of the best railroad ser-

The victory of the Graham-Paige was in their classifications—two firsts with

wheelbase) and one each for the 614 (six cylinder 114-inch wheelbase) and 610 (six cylinder 110-inch wheelbase). This conclusive victory has served to make the Graham-Paige, a recent newcomer in Brazil, the center of motoring interest, and especially to bring the Graham-Paige four-speed transmission into prominence. Three of the first-place winners were four-speed models, and their victory is in a large degree attributed to the increased efficiency of the new drive.

Simcoe Reformer:-A tiny typographical error often causes more com-

Columbus (Ohio) State Journal:-If all the ringing and clarifying editorials which have been written on the progress of this campaign of education were placed end to end they would reach approximately to the point where they started from.

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