

Julius Neilson and Ernie Marchese examine the rich gold ore taken from their claims in Bryce Township. The partners are negotiating the sale of the property to potential mine makers.

Rich Vein Uncovered in Bryce Week-end Prospectors Find Gold Two self-confessed week-end pros-, district for the past 35 years said Neilson and Don Marchese have Dobson, in common with other

portant gold showings in Bryce spot 30 years ago. Township, and are walking around "We have had high assays from their gold mine, the next thing sponsibility," Mr. Strike said. feeling slightly like the person who his dump," said Mr. Neilson, "and they are interested in is finding found a pot of gold at the end of I suspect that he was interested someone interested in buying the er scheme involves building a the rainbow.

Julius Neilson who works full time for the Ontario Department of help from their sons in doing the ing developments with keen inter- dle dam nearby, and a power-Reform in Haileybury and Ernie necessary work on the claims, Carl est. Marchese who runs a salvage business out of New Liskeard have been spending their week-ends prospecting in Bryce and Tudhope Townships for the past three years.

To the west of the present gold claims the partners have staked 16 claims which have a rich copthe Bryce area in which they have 20 claims.

miles.

assayed at \$75.25 a ton and has a Silver Wedding Anniversary. 10.40 percent assay of copper as well. Grab samples assayed unbelievably high.

The claims are easily accessable from the Hills Lake Road, and are not far from the Briscoe property where a mill was placed in operation during the summer.

Interest in Bryce Township, and claims registered by the partners are not new. Julius Neilson, who and at that time motored through ding cake, made and beautifully has been prospecting all over the

Haileybury WI October Meeting

Nine members and one visitor answered the roll call at the October meeting of the Haileybury Women's Institute in the Legion Hall on Thursday evening. The president, Mrs. E. B. Campbell, was in the chair.

The roll call was "Name a living pioneer of Haileybury", and when it was answered it was found that three of their own members were in that category. Mrs. Robert Campbell, who came north in 1896; Mrs. H. Burton, in 1910; and Mrs. R. MacGillivray, who arrived many years ago.

Following a discussion it was decided to transfer the building fund into the general fund, as it was not considered feasible to erect a hall at the present time. Other business included the decision to make a small payment for the tea served during the social hour and each member was asked to donate one dollar in order to augment the current funds.

The November meeting will be held at the home of Mrs. H. Burton, with each member bringing a visitor. Mrs. S. McIntyre will give | a baking demonstration.

pectors based in Haileybury and that a Fred Estervelt took tubfulls been particularly helpful, accord- Hydro employees who have made New Liskeard have uncovered im- of highgrade ore from the same ing to their parents.

only in the gold he could see."

claims and starting a mine.

Iwenty-five Years Wed per showing, with traces of gold, but it wasn't until a few weeks ago that they sent away samples for assay taken from the open cut in

A most pleasant and enjoyable Liskeard were on hand in 1936, the In the summer work they have evening was spent at the home of register being signed by them, and drilled and blasted 200 feet of a Mr. and Mrs. Ovide Ladouceur of were again able to help them celequartz veins, and have traced the North Cobalt on Saturday, Septem- brate 25 years later and Mrs. Gigsame rich showing for several ber 30, 1961, when some fifty or nac, helped her open her gifts. more relatives and friends gather-Channel samples from the cut ed to help them celebrate their as well as a large amount of cash.

> They were taken completely by surprise having spent the afternoon David and Paul at home, two and part of the evening with their daughters, Theresa (Mrs. Louis daughter, they were totally unaware of a surprise until they arrived home to be greeted by the at home. Friends were present well-wishers.

> The couple were married at La Motte, Que., on September 30, 1936, to her home in Harley Township decorated by Mrs. Lorient Madore for the wedding supper and dance, of Cobalt. she was the former Margaret Kir-Mrs. Joseph Kirkey.

Mr. and Mrs. Gil Gignac of New more years of happiness.

They received some lovely gifts

The couple have five children, three sons, Joseph of Elliot Lake, Brazeau) of New Liskeard and their chosen daughter, Margaret from Englehart and the Tri-Towns.

complete with a two-tiered wed- dams and the powerhouse.

Ontario Hydro Engineer Heads Ghana Project

er power project.

Thursday, October 19, 1961

tion manager of Hydro's \$250 place 65,000 persons. million Lakeview thermal-electric As well as directing constructil the project is finished, problails. ably in four or five years.

man, said Mr. Dobson "is one velopments in Ontario. A Universof Hydro's outstanding constructity of Toronto graduate with a tion engineers". He said President Bachelor of Applied Science de-Nkrumah had asked Prime Min- gree in civil engineering, he joinister Diefenbaker for a Canadian ed Hydro in 1942. to head the Volta Authority. The He climbed quickly through the who asked Mr. Dobson if he was project in his first few years with interested in the job.

deserve the fullest support by Can- tawa River in 1948. adians. We are pleased that Mr. similar contributions in the past, Now that the partners have found has seen fit to accept this re-

Essentially the Volta River powbig (2,100-feet-long, 375-feet-high) The propectors received some Residents of Elk Lake are watch- rock dam, a complementary sadhouse with four 128,000-kilowatt generators at Akosombo, 68 miles northeast of Accra, the capital. The powerhouse will be designed for an ultimate capacity of 768,000 kilowatts. Ghana's present electrical output is about 100,000 kilowatts from diesel-electric generators.

> Major consumer of the plant's power will be an aluminum smelter to be built at Tema, Ghana's seaport, close to Acera. The plant will also supply industrial and residential power needs in southern Ghana.

Cost of the Akosombo scheme is nearly \$170 million. This includes dams and powerhouses, generating equipment, a village and hospital for construction workers, and transmission systems.

Ghana is providing half the funds. The rest is being negotiated but is expected to come from the World Bank, the United States and the United Kingdom.

An Italian consortium several months ago won a \$44 million con-At midnight a lunch was served tract for constructing the two

Engineers from the Kaiser organization in the United States have completed preliminary sur-The party broke up in the wee veys at the site, design work, and key, daughter of the late Mr. and small hours with everyone wish- contract specifications. They will ing Mr. and Mrs. Ladouceur many oversee work in the field and report to Mr. Dobson.

An Ontario Hydro engineer will, When the Akosombo dam backs direct Ghana's massive Volta Riv- up waters of the swiftly flowing Volta River, it will create a 3,500 Frank J. Dobson, 44, construct square mile lake which will dis-

development, on the western edge tion, Mr. Dobson will be responsof Metropolitan Toronto, has been ible for the relocation program named chief executive of the new before the lake is created. As Volta River Power Authority by chief executive of the Volta Auth-Ghana president Kwame Nkrumah. ority, he will be in charge of fin-Mr. Dobson and his family leave ances, and will cope with downfor Accra early next month. He stream effects when the Volta is will be on loan from Hydro un- dammed and a host of other de-

Mr. Dobson has almost 20 years W. Ross Strike, Hydro Chair- of experience in hydro-electric de-

request was passed on to Prem- ranks. He was a divisional enier Frost and then to Mr. Strike, gineer at the DeCew Falls power. Hydro, then became field project "Ontario Hydro believes that de- engineer at the Chenaux hydrovelopment projects of this nature electric development on the Ot-A

> Four years later, Mr. Dobson, was posted to Niagara as divisional engineer on the second Sir Adam,,, Beck power plant. In 1954 he was named field project engineer there and in May, 1957, was made manager of the entire development.

In the spring of 1958 he was appointed construction manager at it Lakeview, while continuing to dirent eet the last stages of work at Niagara.

Immunization

Dr. E. R. Harris, Medical Officer of Health, Timiskaming Health Unit will conduct the second clinics of the Fall series as follows:

Kerns Twp, Kerns Consolidated School, Thursday, October 19, 1:30 to 3:00 p.m. Cobalt, Cobalt Community Hall, Friday, October 20, 1:30 to 3:30 p.m.

Haileybury, Haileybury Legion Hall, Monday, October 23, 1:30 to 3:30 p.m.

Flore

North Cobalt, St. Charles' School, Wedensday, October 25,

9:30 to 10:30 a.m. North Cobalt Public School, 10:45 to 12:00 noon.

Thornloe, Thornloe Separate School, Wednesday, October 25, 1:00 to 3:00 p.m.

Salk Polio Vaccine will again be available to adults. If you are in any doubt as to whether you have completed your serles of injections at any of our clinics please call our New Liskeard office, MI 7-5181.



Haileybury school children were visitors at the Firehall during Fire Prevention. Week and were shown the bright and shining equipment by Chief Ken.