AROUND THE COLLIERIES

On his last visit to Halifax, Fuel Controller Mc-Grath got along very well without the promptings of the President of the T. & L. C.

The coal heaps at the collieries this winter are very small and nothing like they used to be. Small as they are they show that the winter time in Cape Breton will always bring banking conditions to the larger mines.

many years, has once more sprang into active life. It is said that the population is now rive hundred men have been brought in. and that the village is no longer one of rambling huts, but of modern habitations.

the Cape Breton collieries over the numerous collec- will now be discarded. This will give a better suptions taken at the offices of the different coal com- ply of air power for the coal cutting machines in panies, caused by the cessation of the relief funds these two collieries. Good institutions are seldom appreciated until they are out of business. Then and then only are their better parts noted and lamented, because gone.

It is reported that pressure may be brought to account, one or more of the areas held by the Company to the south of Springhill. At the present time many have a desire to possess themselves of coal areas. If a Company having several areas is forced to lease, then a stipulation should be that there will be a stated production when normal times come

The Dominion Coal Company recognizing the thing rash. advantages of electricity over steam and other motive powers, and with a view to greater conscrvation tricity on for the summer months. A central electric power station is to be built near to the railway culty of electric breakdown encountered this winter. right and privilege.

famous as money, as well as coal getters.

It is claimed that the Joggins has now a population of two thousand people, and that soon a movement will be made to have the town incorporated. Much of the progress of the town, in many directions of late, is due to the progressive policy of the Maritime Coal Ry. and Power Co.

With nearly all the men of influence working to increase the coal output, it shows but a very tardy response to the efforts made. However, as the Chignectos which was a deserted village for amount of labor increases there should be a very noted improvement. Already quite a number of

The rope of the new haulage system of Dom. No. 2 and No. 9, has been put on, and a trial made There has been considerable grumbling around with good results. The compressed air locomotives

Branch electric lines are to be run from Dom. No. 2, to the new shaft to be put down for the men of Dom. No. 1, and also to Dom. No. 6. It would not surprise some of us to see the Sydney and Louisbear upon the Dominion Coal Co., to either lease to bourg electrically equipped before long. The electhose agreeing to develop, or to work on its own tric motor has a tremendous advantage over the steam locomotive especially in the winter time.

> And yet there are unsettled questions around some of the coal mines of the province. Sydney Mines and other parts have shown a great deal of patience and have waited long but they are beginning to say things. It is to be hoped, however, that they will not now spoil a good name by doing any-

Premier Murray is not going to allow the Fedof coal, have a big programme of installation of elec- eral Government to have exclusive use of the persuasive tongue of Mr. J. C. Watters The premier, it is alleged, sent Watters down to Cape Breton in station, New Waterford. From this center, branch an effort to keep the Steel Workers of the two Sydlines will be run to the different points where the neys from doing anything rash. The Minister of electric juice is required. This will ensure better Labor may feel a trifle out at this encroachment on service and will help to overcome much of the diffi- what in the past was considered a wholly federal

T. H. Harrington, et al., have secured the The many old friends of Mr. C. A. Meiseuer, of "areas" from the Sydney Coal Coy., near North 45 Lemox St., Brooklyn, formerly of Londonderry Sydney. The area, while two and a half miles long, and Sydney, N. S., will be interested in knowing is not deep, only some 400 feet. If the promoters that his three sons are doing their bit. The Record have money, and believe there will be a big demand has no doubt that the three boys will do valiantly for coal for two or three years, they could make a for their country and do credit to their parents. fine thing of it by driving a level the full length of Clarence Edward, has enlisted in the 27th Enginthe area, and then retreat, taking every part of the eers, and is now a member of Company C., in traincoal with them. There is no overlying seam. T. J. ing at Camp Meede, Admiral, Md. He is a grad-Brown is consulting engineer, at least, so it is de-uate of the Brooklyn Polytechnic Lustitute, and in clared. Names beginning with B., are becoming 1914 graduated from Columbia University as a Mining Engineer. While there, he was Chairman of