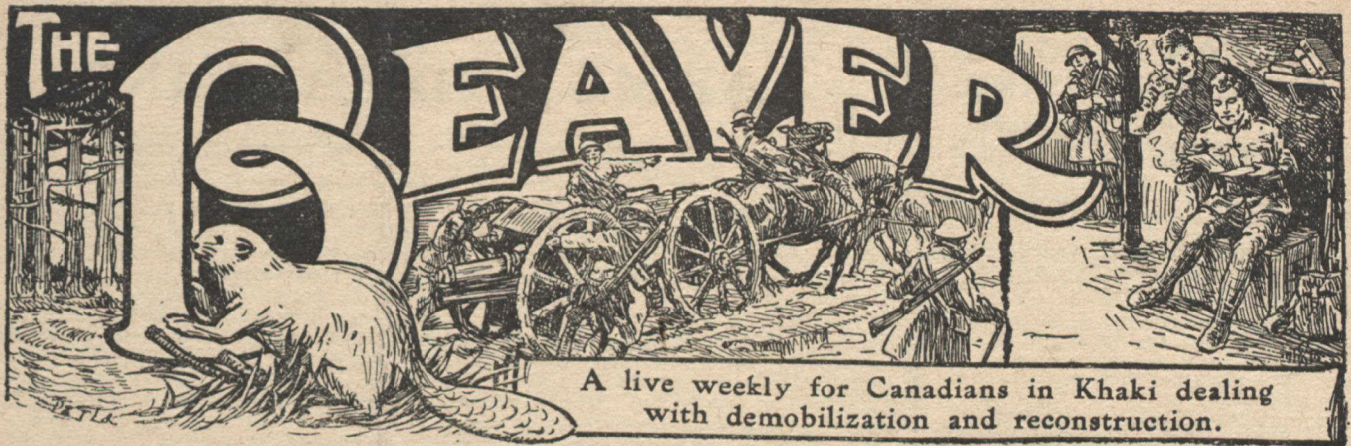


# THE PAPER WITH SNAP IN IT!



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**L**IEUT.-COL. FRANK DAWSON ADAMS, Deputy Director of the Khaki University, is an educationalist and geologist of the highest repute.

Born in Montreal, he was educated at the High School and at McGill, graduating at the latter with first rank honours in Natural Science in 1878, and taking his M.A. in 1884.

He subsequently studied at Sheffield Scientific School, Yale College, and at Heidelberg. At the last-named institution he devoted himself to physical geology, and petrography. This led naturally to his appointment on the staff of the Canadian Geological Survey of 1880.

At McGill, his alma mater, he has been successively Lecturer in Geology, Logan Professor of Geology, and Dean of Science.

Col. Adams is a D.Sc. of McGill, D.C.L. of Lennoxville, F.G.S.A. (Canada), F.G.S. (London), and F.R.S.C. A Lyall medallist (1906), he received a grant from the Carnegie Institute for the prosecution of special researches, and was made a Fellow of the Royal Society in 1907. He has been President of the Canadian Mining Institute, and was elected President of the International Congress of Geologists when it was held in Toronto in 1910.

What Col. Adams does not know about rocks is not worth knowing, and he is the leading authority on the geological formations of the Dominion.

Well known as a gifted contributor to Canadian, English and American scientific publications, he has written numerous papers dealing more especially with problems connected with metamorphism—the changing

## THE DEPUTY DIRECTOR.



Photo by]

[Swaine

Beaver Gallery: No. 10.

**Lieut.-Colonel FRANK DAWSON ADAMS,**  
Deputy Director of the Khaki University.

form of stratified rocks under the influence of heat or chemical action—and with the older crystalline rocks of the earth's crust.

Some idea of the high position which the Deputy Director occupies in the scientific world may be gathered from the fact that he is Honorary Member of the Institute of Mining and Metallurgy, London; Honorary Member of the American Institute of Mining Engineers, Corresponding Member of the New York Academy of Sciences, of the Washington Academy of Sciences, of the Philadelphia Academy of Sciences, and of the Boston Academy of Sciences. In addition he is a member of the Natural History Society of Ekaterinenburg, Russia, of the Geographical Society of Stockholm, and of the Mineralogical Society of Russia, Petrograd.

Col. Adams was chairman of the Committee on Minerals Commission of Conservation, Canada, and is an LL.D. of the University of Toronto. This does not by any means exhaust the list of honors showered upon him, but it is more than sufficient to show that students of the Khaki University are to be congratulated upon having as Deputy Director an educationalist with such an international reputation.

Probably Col. Adams considers this latest honour as the greatest of all. The privilege of being associated with so unique an experiment, and of preparing from an educational point of view Canada's khaki boys who have fought so magnificently for Freedom's sake, for their return to civil life and pursuits, is one which we are sure he prizes very highly.