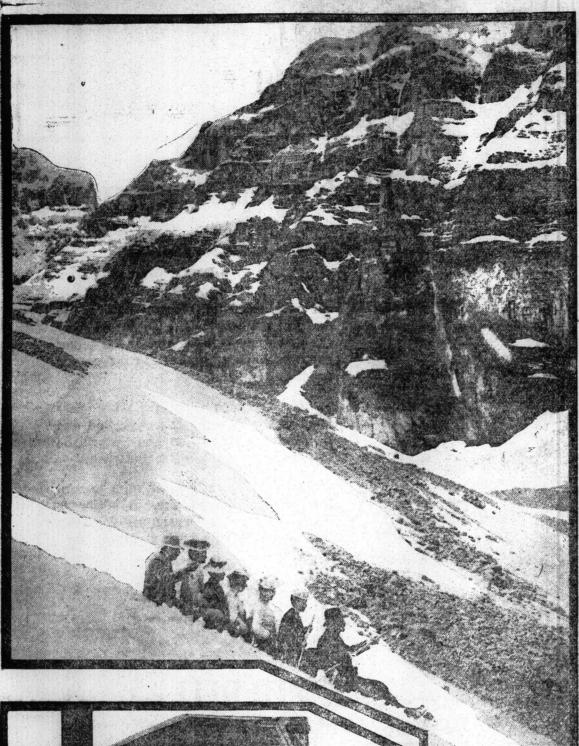
RECENT BRITISH ADVANCE ON WESTERN FRONT



WHERE THE ALPINE CLUB WILL CAMP

THE Annual Camp of the Canadian Alpine Club will be held next July in the Cataract Valley, one of the most beautiful regions of the Canadian Rockies-the main camp being pitched at an altitude of 5,700 feet above sea level, three and a half miles from the station at Hector, on the Canadian Pacific Railway, surrounded by Mount Victoria 10,454 feet , Pope's Peak 10,360 feet, and right under the spectacular obelisk of the Watch Tower 8,000 feet. A subsidiary camp will also be pitched close to Lake O'Hara, at an altitude of 6,700 feet. It was on the shores of this lake that J. S. Sargent, the famous American landscape painter, camped last summer, finding in the peaks and glaciers which surrounded its emerald waters the inspiration for some magnificent canvasses. The lake is more rugged in character than the better known Lake Louise, but is considered by those who have seen it to be just as beautiful. From its shores rise the peaks of Mount Oderay :10,165 feet, Mount Huber 11,041 feet, Mount Victoria 11,365 feet , and several others under 10,000 feet. In a hanging valley directly below Mount Biddle, at an altitude of 7,359 feet,

Glissoding in the Cana-ian Pacific Rockies.



Unloading Ammunition.

-Photo by courtesy of C. P. R.



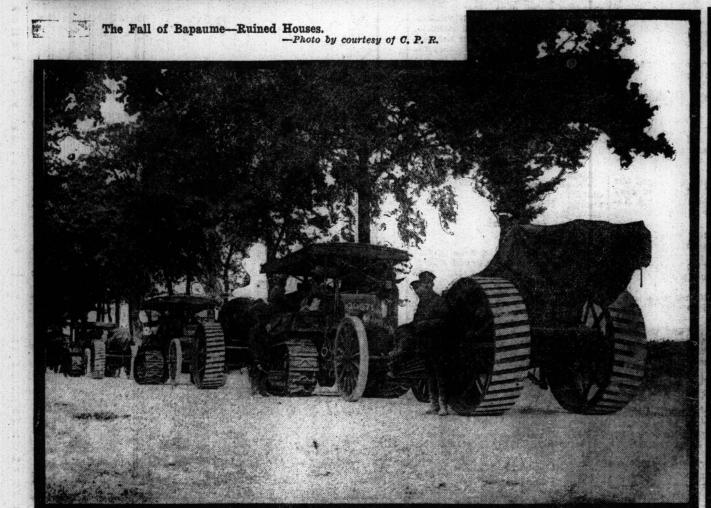
Fighting on the Balkan Front-Firing a Mountain Gun.

and easy of access from the Camp, might be imagined. lies Lake McArthur, a typical

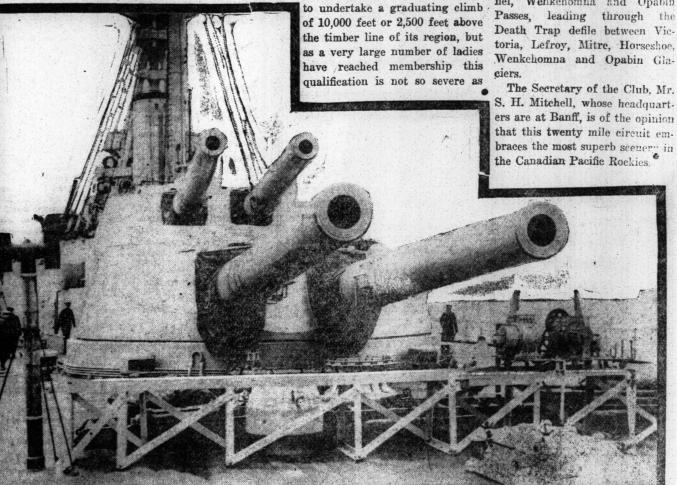
Although many members of the their country at the front, it has so that they can make some been decided to maintain the Annual Camp, which was successfully carried on, though with diminished numbers, in 1915 and 1916. Those who wish to become full-pledged active members have to undertake a graduating climb of 10,000 feet or 2,500 feet above the timber line of its region, but s a very large number of ladies have reached membership this qualification is not so severe as

The Club House is at Banfi, and glacial lake of exquisite corulean opens on June 15th. Many of the members go to the Camp in the Club House grounds before taking Canadian Alpine Club are serving part in the Annual Camp, part in the more strenuous work of the official programme. One of the features of that programme will be a two-day expedition over the Abbot, Mitre, Sentinel, Wenkehomna and Opabin Passes, leading through the Death Trap defile between Victoria, Lefroy, Mitre, Horseshoe, Wenkehomna and Opabin Gla-

> S. H. Mitchell, whose headquarters are at Banff, is of the opinion that this twenty mile circuit embraces the most superb seener in the Canadian Pacific Rockies.



MORE BIG GUNS FOR BRITISH FRONT.



NAVY IN WAR TIME (15 inch guns).

General View of the Church in Albert, France.

-Photo by courtesy of C. P. R.

AIRSHIP

Today, when battleplanes scouts soar by the thousar the battlefields of Europe, curious thing that about the principle. construction and the nav

of military necessity this and that fashion cause the designers because to have found that mo travel at such and such it will lift so much do that it will rise at such and after travelling gine of so many horse signers themselves don' all the "factors" why They are somewhat in ple fell on his head. They fectly well that a fall, and that there reason why it falls, but the yet in position to say definitely determined that yond contradiction.

Mysterious "Co-Efficient For instance—and this is most of them regard as the calculation of air res a plane held at right angl motion against the air.

be the surface (in squar multiplied by the velocity per second) multiplied b sive "co-efficient K." Ge has been found to be around .0.8, but the thing about it is that the ed thing varies with differences," and no one seems just why.

Naval construction, on a basis, has had the start of and on a less scientific start of centuries, on aeroj struction. The action of fined and free under pres been a lot more accurately ed than the action of gas similar conditions. The la harder to study in the very things, and their range of a reaction is so much great notwithstanding all these t aeroplane constructors h ed in standardizing machi pierce the air with greate than a hurricane, under perfect control of their p

The basic principle o than air flying machine the reaction of the air a the sailboat moving at



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Bell Phones 37