

In All The
Big Leagues

NEW LEAGUE.			
	Won.	Lost.	P.C.
Binghamton	44	18	.710
Rochester	35	24	.593
Toronto	36	27	.571
Baltimore	37	23	.569
Buffalo	30	31	.492
Newark	28	33	.459
Syracusa	20	35	.364
Jersey City	14	48	.226

Yesterday's Results.		
Newark	12	Binghamton .. 6
Baltimore	12	Jersey City .. 6
Baltimore	2	Jersey City .. 1
Toronto at Rochester—Rain.		
Buffalo at Syracuse—Rain.		
Games to-day—Syracuse at Toronto, Rochester at Buffalo, Newark at Baltimore.		
Others not scheduled.		

AMERICAN LEAGUE.			
	Won.	Lost.	P.C.
Boston	45	32	.584
New York	41	33	.554
Cleveland	44	36	.550
Washington	40	37	.519
St. Louis	37	38	.493
Chicago	37	38	.493
Detroit	30	44	.405
Philadelphia	29	45	.392
Yesterday's Results			

Yesterday's Results.		
Chicago	5	New York .. 4
Boston	2	Cleveland .. 0
Philadelphia	5	Detroit .. 1
Washington at St. Louis—Wet grounds.		
Games to-day—Detroit at Washington, Chicago at Boston, St. Louis at Philadelphia, Cleveland at New York.		

NATIONAL LEAGUE.			
	Won.	Lost.	P.C.
Chicago	50	23	68.5
New York	45	26	63.4
Pittsburg	36	36	50.0
Philadelphia	32	36	47.1
Boston	33	40	45.2
Cincinnati	29	39	42.6
Brooklyn	30	42	41.7
St. Louis	31	44	41.3

Yesterday's Results.		
New York	9	Pittsburgh .. 4
St. Louis	7	Philadelphia .. 4
St. Louis	4	Philadelphia .. 3
Cincinnati	7	Brooklyn .. 0
Cincinnati	5	Brooklyn .. 0
Boston	4	Chicago .. 1
Games to-day—Boston at Chicago, Brooklyn at Cincinnati, New York at Pittsburgh, Philadelphia at St. Louis.		

U.S. CASUALTIES

By Courier Leased Wire
Washington, July 11.—The United States Army casualty list today contains 103 names. Includes Private James E. Morton, Hamilton, Ontario, prisoner, and Chris. W. Zarnowski, Dysart, Canada, severely wounded.

Permanent muscular strength cannot exist where there is not blood strength. Young men give attention to muscular development should bear this in mind. Food's strength gives blood strength and builds up the whole system.

FRENCH BABY
TANKS LIGHT
AND SPEEDY

Carry Crew of Only Two
and Weigh Only Six and
a Half Tons

London, July 11.—The existence of the new type of French tanks has now ceased to be a secret, for at the brilliant local offensive at Cutry Friday, they proved their efficiency and contributed largely to the success obtained by the French.

They are described in some detail by the correspondent of the London Daily News with the French army at the front.

Viewed casually as I saw them yesterday returning from Cutry, these smaller engines possess all the familiar features of tanks, their caterpillar wheels and armor being characteristic of the type. They are, however, very striking because of their beautiful simplicity and flexibility. They are much more of the motor car type than their predecessors.

Carry a Crew of Two.
These tanks carry a crew of only two. The engine behind, is of an ordinary model. The driver sits in front completely enclosed in armor with very narrow slits that enable him to see. Any motorist, in fact, seeing such a tank for the first time could crank up the engine and drive the car with ease. The tank is able to turn in its own centre as a pivot.

The turret is installed in a sort of turret in the middle of the tank and is armed either with a machine gun or with a gun of larger calibre. The turret turns and the gunner has slits in the armor to enable him to view the general surroundings. The actual weight of the tank is 6½ tons.

Officers and men are all enthusiastic over the model, and with the healthy pride that is characteristic of most special arms, they regard it as the very best that can be produced. Despite its small size, its crew of two are entirely free in their movements.

A Brilliant Success.
At Cutry the offensive, though restricted in extent, must be regarded as a very brilliant success. The advance of 1,500 yards in depth along a front of four and a half miles, with the capture of 2,200 prisoners, is itself a very satisfactory achievement. The nature of the ground captured is such as to make its possession particularly valuable to the French and its loss correspondingly annoying to the enemy.

The characteristic feature of the attack was the intimate co-operation of the infantry, artillery and tanks. Exactly at 5 o'clock the French launched the attack. There had been no artillery preparation, but at the moment at which the infantry advanced the artillery opened fire, developing a rolling barrage. The height of the infantry, and pouring shells on the enemy guns. Within half an hour all the objectives were taken and 1,200 prisoners captured.

One of the chief problems before the French command was how to deal with the large number of the enemy that were known to be in the ravine between Cœuvres and Laverne. The hills inclosing the ravine and sheer, rising precipitously to the height of 210 feet and making a direct attack by infantry difficult and direct attack by tanks impossible. All depended on the rapidity of the attack and on its being possible to turn the position.

Lightning Rapidity.
The French advance was made with lightning rapidity to the north and south of the ravine, and before the enemy could realize the extent of their peril they were surrounded. The tanks and machine guns to the north and south of the Germans delivered a withering fire on the slopes of the ravine and prevented the enemy from emerging, and later flame throwers were used to overcome such resistance as the Germans were able to offer.

Whereas before the engagement the French troops in the neighborhood were more or less blind as to the enemy's movements, they now have splendid observation posts overlooking the low ground to the eastward, and the Germans have no points of vantage from which they can observe the movements of the French.

It is undesirable at present to attempt to discuss the special tactics of tank fighting. One of the officers in the tank section, however, drew my attention to the close co-operation that is

Moving Up British Tommies



On the British Western Front in France.—French troops on the roadside moving up with British Tommies near the line.



Some shell cases on the roadside in the front area, the contents of which have been despatched over into the German lines.

necessary between the air service and tanks. He said:

"It is common knowledge that the tanks, though, roughly speaking, immune from machine gun fire, are vulnerable to artillery. It is therefore of supreme importance to the enemy to be able to maintain saucers of balloons in the air to control his artillery fire, and it is of equal importance to us that our aviators should bring down those saucers in flames or force them to keep on the ground."

SERBIANS HELD IN U.S.

By Courier Leased Wire
Port Huron, Mich., July 11.—United States Provost Marshal Gen. Crowder has wired draft board officials to refuse permission to deport 43 Serbians detained here, who were sent to Sussex, N.B., for service in the British army by Kansas City officers. The men have been ordered back to Kansas City. All the Serbians are eligible and willing to serve in the United States army, it is said.

ADVERTISING CLUBS MEET

By Courier Leased Wire
San Francisco, July 11.—The name of Wilbur D. Nesbitt, of Chicago, was announced today as the first candidate for the presidency of the Associated Advertising Clubs of the World in convention here. The election will be held to-morrow.

W. R. Marouse of Los Angeles was elected president of the Financial Advertisers Association, a departmental branch of the Associated Advertising Clubs. Other officers elected were:

Secretary, N. E. Holderness, St. Louis; Treasurer, C. A. Code, Chicago.

New Orleans was made the unanimous choice for the 1919 convention at the session of the various presidents last night. The selection remains to be ratified by the convention Thursday morning.

The employees of the transportation, motive power, and passenger departments of the Grand Trunk have been given an increase of wages.

of the lecture sent out by the bank. It is further stated:

"Condemned Potato" on Market

The people of that section producing the world's potato crop have at last learned how to put it into condition in which it can be readily distributed in condensed form and available for food at any time or place, and so taken a great forward step in supplying the food requirements of the rapidly increasing population of the world—for the world's population has more than doubled in the century in which the application of steam to transportation developed new producing areas and power to interchange their products with the already densely populated sections of the Old World.

"This new system of turning the potato into a condition in which it can be readily distributed has, quite naturally, developed in the country which has the largest potato production of the world, Germany. Factories for the crushing and drying of the potato and turning the product into flour for man, flakes and cubes for animals, or alcohol for the chemical industry and also as a substitute for petrol, have grown from a dozen a few years ago to over 400 in 1914 and 840 in 1916, with a capacity to turn into this condensed form more than a 1,000,000,000 bushels of potatoes a year. Two reduction in weight is about 60 per cent, while the product can be preserved almost indefinitely.

Germany values, therefore, the potato grower of the world, producing about 2,000,000,000 out of a world crop of 6,000,000,000 bushels, using them as a food for man and animals

and the production of alcohol for use in her industries, and for the production of heat and power when necessary. Next in line is European Russia, with an annual crop of about 1,000,000,000 bushels; Austria Hungary 600,000,000; France 500,000,000; United States 450,000,000; and Great Britain 300,000,000 bushels.

The value of the potato crop in the United States last year was approximately \$40,000,000 at the place of production, and yet the amount entering international trade was only \$4,000,000. The United States potato crop averages about 90 bushels per acre, that of European Russia 100 bushels; France 133 bushels; Austria 150 bushels; United Kingdom 164 bushels; and Germany 200 bushels and upwards per acre, her large flavorless potato, grown chiefly for alcohol, having reached and sometimes exceeded 500 bushels per acre."

C. N. R. EARNINGS

Toronto, July 10.—Canadian Northern Railway gross earnings for the week ending 7th of July, the first week of the C. N. R. financial year were \$21,700, which indicated a decrease of \$60,000 from the figures of the corresponding week of last year.

LIVER ILLS
Are Cured by
HOOD'S PILLS
25c.

Refrigerators

We have a few of these yet on hand, and are offering them at 10 per cent. reduction during July. Also see our stock of—

ICE CREAM DISHERS ICE SHAVERS
ICE CREAM FREEZERS
LEMON REAMERS ICE PICKS

Howie's

Stoves and Hardware. Jas. S. Howie, Mgr.

Do Not Let Insects
Destroy Your Plants
and Shrubs

WE CARRY THE MOST COMPLETE STOCK OF
INSECTICIDES IN THE CITY

ARSENATE OF LEAD PARIS GREEN
SLUG SHOT LAND PLASTER
BUG DEATH BLACK LEAF 40
ARSENATE OF LIME WHALE OIL SOAP
SPRAY PUMPS

Douglas & Roy

7 George St. Both Phones, 882

TAXI CABS
MITCHELL'S
PHONE 632

That Son-in-Law of Pa's
(By Wellington.)

As for Pa, He'd
Like to Get Rid of
Daughter's Darling.

