

UBIQUITOUS ARMY JEEP HAS NEW FIRE-FIGHTER ROLE



First of 15 "jeeps" to be converted by the Canadian Army for use as fire-fighting equipment has rolled out of the Canadian Mechanical Transport Shop at Ottawa. This is a side view of the world's first "jeep" fire engine.

List of Fall Fairs And Exhibitions

Issued by Agricultural Societies' Branch, Ontario Department of Agriculture

September 1-11	Sept.
Almonte	2-4
Apsley	7-8
Brampton	14-16
Centerville (Addington Co.)	11
Clarence Creek	8
Clute	1-11
Goldwater	8-9
Delta	6-8
Dryden	3-4
Dunbar	8-9
Durham	9-10
Elmira	3-6
Emo	10-11
Fergus	10-11
Georgetown	10-11
Kinston	6-11
Kinmount	3-4
Lanark	10
Milvont	9-10
Mohawk Indian Reserve (Deseronto)	8
Newington	9-10
Orono	10-11
Parham	6
Perquimans Junction	9-10
Port Perry	4-6
Powassan	10-11
Richmond	9-11
South Mountain	2-3
Sundridge	9-10
Tavistock	10-11
Val Gagne	8
Vankleek Hill	9-11
Wickhampton Indian Reserve (Manitowish)	8-10
September 13-18	Sept.
Acton	17-18
Alliston	17-18
Blyth	14-15
Bethwell's Corners	16-17
Bruce Mines	14-15
Bucks Falls	16-17
Charlton	17-18
Comber	17-18
Dresden	14-16
Englehart	17-18
Exeter	16-17
Gore Bay	16-17
Hanover	16-17
Huntsville	16-17
Kilgus	14-15
Kincardine	16-17
Lindsay	16-17
Lions Head	14-15
McKellar	14-16
Magistrate's	14-15
Maxville	16-17
Merlin	16-17
Metcalf	17-18
Middleville	17-18
Midland	16-17
Midway	13-14
New Hamburg	17-18
Odesa	16-17
Orangeville	14-15
Oro	16
Oran	16-17
Palmerston	17-18
Paris	17-18
Perth	17-18
Renfrew	14-17
Rocklyn	16-17
Rosseau	16-17
Shannonville	17-18
Springfield	14-15
Stella	16
Strathroy	13-15
Trout Creek	14-15
Underwood	14
Uxalis	16
Warren	16-17
Welland	16-18
Wellesley	14-15
Wilton	16-17
Williamstown	14-15
Wooler	14-15
September 20-25	Sept.
Avonmore	23-24
Ayton	24-25
Bethwell's	24-25
Blackburn	24-25
Blackstock	24-25
Bracebridge	23-24
Brighton	23
Carp	24-25
Chesburg	24-25
Clifford	24-25
Cobden	24-25
Collingwood	23-24
Deshoro	23-24
Drayton	24-25
Embo	20
Essexdale	21-22
Galt	23-24

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

OTTAWA REPORTS

The Appointment of "The Joint War Aid Committee," Manned by Canadians and Americans

To the five committees in which Canada and the United States previously have joined economic and military resources for the most efficient prosecution of North American war effort has been added a sixth, the most important of all, perhaps, in its ultimate bearing on United Nations victory.

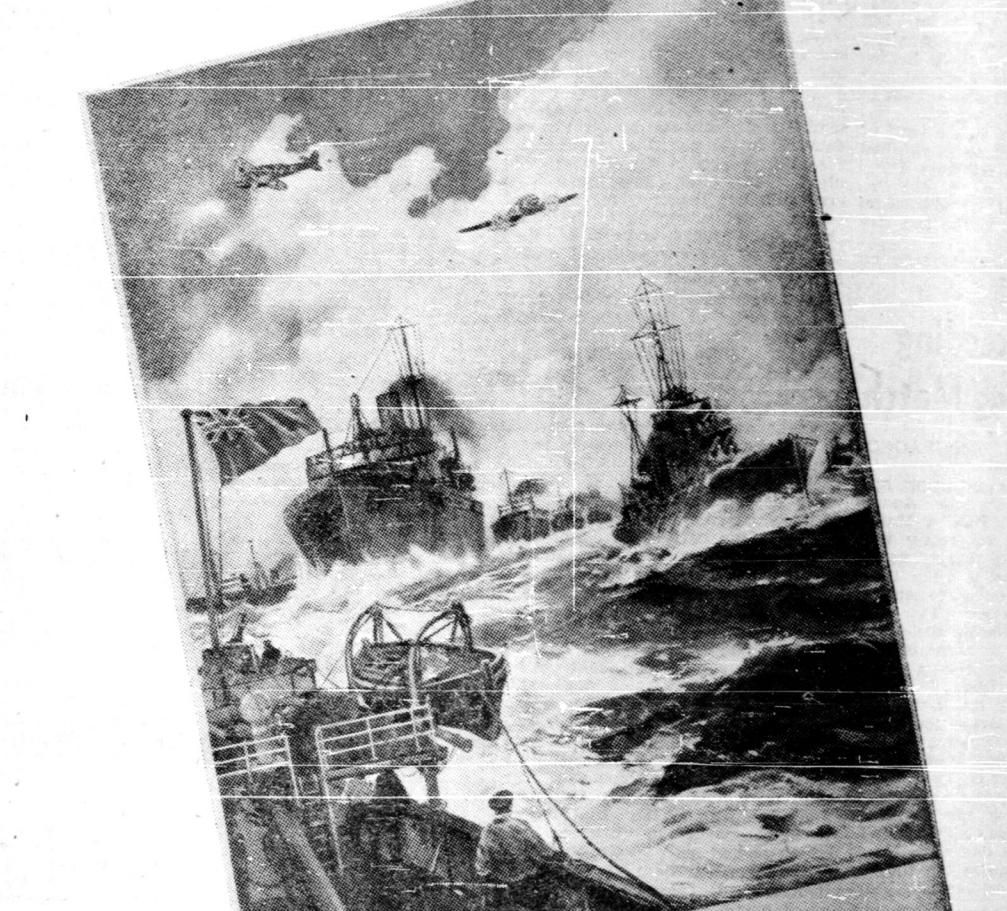
It has been named the Joint War Aid Committee, United States-Canada, and through the medium of Cabinet committees at Ottawa and Washington, to all intents and purposes will direct and control the flow of supplies from the vast arsenals and agricultural fields of the two nations.

Chairmaned by an American, Major-General James H. Burns, Munitions Assignment Board, it is manned by Canadians and Americans, experts in the fields of military strategy, diplomacy, and munitions production, its decisions while not to be law in themselves, will decide the course of action of Canadian and American Cabinet directing bodies in the disposition among United Nations.

More than 70 per cent of all the casualties suffered by the armies of the British Empire in all the campaigns of 1940 and 1941 were suffered by United Kingdom troops.

O'Keefe's BREWING COMPANY LIMITED

is proud to reproduce from the current series of British War Posters, this tribute to the men of the Merchant Navy who carry food and munitions to embattled Britain.



Feeding 45 Millions - FOOD CONVOY

Canadians too, are playing their part in the gigantic task which this British poster depicts. You take part when you accept the need for sacrifices—when you voluntarily cut down your own purchases. As you keep your own needs to a minimum so do you release food to feed Britain.



Altered number of full color poster, size 10" x 14", of this poster are available, free. These posters carry no advertising and are available for framing. Write asking for Poster No. 1, to "Poster", O'Keefe's, Toronto.

REG'AR FELLERS - Where There's a Will...

By GENE BYRNES



OVERSEAS

"BRITISH CONSUL", "MACDONALD'S MENTOR", "SCOTCH BLEND" or "CIGARETTES"

To any single Military Address Over-Sea in the Commonwealth and CANADA IN UNITED STATES FORCIBLY (United)

Mail Order and Remittance to OVERSEAS DEPARTMENT W.O. Box 1929, Place d'Armes, Montreal, Canada.

SEND THE BOYSTAGE

expanded and continued in post-war era when hungry mouths of Europe are being fed by the food stores of the two nations.

Canada and the United States

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

Wagons Hitched To Wrong Mules

Capturing Italian generals in a race over the slopes of Mount Etna on muleback is all in the life of a British provost marshal.

The general's companion produced an equally wrinkled uniform to identify himself as the general's aide de camp.

The provost marshal remarked afterward that all he needed to complete the "Western thriller" was an American laso.

WHAT SCIENCE IS DOING

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H. H. Young, Swift & Co., chemist, declared that animal tissues, glands, inedible fats, hoofs, horns, bones, hides and wool "are going to war in many forms and packages."

The chemist said in an interview that in the field of pharmaceuticals, research has made what he described as astounding developments, with many of the animals saving lives on the battle front.

He listed among these lecithin and cephalin, which come from animal brain tissue and are used in treating poisonous reptile bites and promoting blood clotting; intestines used in making entrees; and adrenalin, derived from suprarenal glands, which makes bloodless surgery possible.

A special soap necessary for synthetic rubber manufacture has come out of the meat industry laboratories and the chemist estimated 100,000,000 pounds eventually will be utilized annually.

Other by-product uses listed by Dr. Young included:

Animal bones are an important source of gelatin used in photography, bone ash needed in copper smelting and special bone powders which are effective in removing fluorine from drinking water.

Hoof and horn meals as well as summer hog hair have found wide use in Great Britain for making foam type fire extinguishing fluids. Hog hair also goes to make vital cushions.

Gelatin is used in the manufacture of photographic films for reconnaissance purposes and for

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H. H. Young, Swift & Co., chemist, declared that animal tissues, glands, inedible fats, hoofs, horns, bones, hides and wool "are going to war in many forms and packages."

The chemist said in an interview that in the field of pharmaceuticals, research has made what he described as astounding developments, with many of the animals saving lives on the battle front.

He listed among these lecithin and cephalin, which come from animal brain tissue and are used in treating poisonous reptile bites and promoting blood clotting; intestines used in making entrees; and adrenalin, derived from suprarenal glands, which makes bloodless surgery possible.

A special soap necessary for synthetic rubber manufacture has come out of the meat industry laboratories and the chemist estimated 100,000,000 pounds eventually will be utilized annually.

Other by-product uses listed by Dr. Young included:

Animal bones are an important source of gelatin used in photography, bone ash needed in copper smelting and special bone powders which are effective in removing fluorine from drinking water.

Hoof and horn meals as well as summer hog hair have found wide use in Great Britain for making foam type fire extinguishing fluids. Hog hair also goes to make vital cushions.

Gelatin is used in the manufacture of photographic films for reconnaissance purposes and for

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H. H. Young, Swift & Co., chemist, declared that animal tissues, glands, inedible fats, hoofs, horns, bones, hides and wool "are going to war in many forms and packages."

The chemist said in an interview that in the field of pharmaceuticals, research has made what he described as astounding developments, with many of the animals saving lives on the battle front.

He listed among these lecithin and cephalin, which come from animal brain tissue and are used in treating poisonous reptile bites and promoting blood clotting; intestines used in making entrees; and adrenalin, derived from suprarenal glands, which makes bloodless surgery possible.

A special soap necessary for synthetic rubber manufacture has come out of the meat industry laboratories and the chemist estimated 100,000,000 pounds eventually will be utilized annually.

Other by-product uses listed by Dr. Young included:

Animal bones are an important source of gelatin used in photography, bone ash needed in copper smelting and special bone powders which are effective in removing fluorine from drinking water.

Hoof and horn meals as well as summer hog hair have found wide use in Great Britain for making foam type fire extinguishing fluids. Hog hair also goes to make vital cushions.

Gelatin is used in the manufacture of photographic films for reconnaissance purposes and for

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H. H. Young, Swift & Co., chemist, declared that animal tissues, glands, inedible fats, hoofs, horns, bones, hides and wool "are going to war in many forms and packages."

The chemist said in an interview that in the field of pharmaceuticals, research has made what he described as astounding developments, with many of the animals saving lives on the battle front.

He listed among these lecithin and cephalin, which come from animal brain tissue and are used in treating poisonous reptile bites and promoting blood clotting; intestines used in making entrees; and adrenalin, derived from suprarenal glands, which makes bloodless surgery possible.

A special soap necessary for synthetic rubber manufacture has come out of the meat industry laboratories and the chemist estimated 100,000,000 pounds eventually will be utilized annually.

Other by-product uses listed by Dr. Young included:

Animal bones are an important source of gelatin used in photography, bone ash needed in copper smelting and special bone powders which are effective in removing fluorine from drinking water.

Hoof and horn meals as well as summer hog hair have found wide use in Great Britain for making foam type fire extinguishing fluids. Hog hair also goes to make vital cushions.

Gelatin is used in the manufacture of photographic films for reconnaissance purposes and for

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H. H. Young, Swift & Co., chemist, declared that animal tissues, glands, inedible fats, hoofs, horns, bones, hides and wool "are going to war in many forms and packages."

WHAT SCIENCE IS DOING

MEAT BY-PRODUCTS

Scientific research is adapting many of the meat industry's by-products to war use, a meat packing company said recently.

Dr. H