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VW CAMPING CAR

With

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Mark Street, Brighton

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IN E. A.

A RECOMMENDED

British holiday

with the

Tourist Board

last a

month of in-

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1961 Vauxhall Viva	4200/-
1961 Fiat 1200	4750/-
1961 Volkswagen Karmann Ghia	4750/-
1962 Austin 1300	4350/-
1962 Fiat 1200	4350/-
1962 Vauxhall Viva	4350/-
1962 Fiat 1200	4350/-
1961 Austin 1300 station wagon	4350/-
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1961 Ford Escort	4350/-
1961 Vauxhall Viva	4350/-
1961 Chevrolet pickup	4350/-

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Illustration by G. M. D. O'Farrell



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Car Model	Year	Price
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1962 Rootes Super 7	1964	£1,650
1962 Rootes Super 7	1964	£1,650
1962 Rootes Super 7	1964	£1,650
1962 Rootes Super 7	1964	£1,650
1962 Ford Zephyr	1964	£1,750
1962 Ford 1300 Estate	1964	£1,750
1962 Chrysler Valiant	1964	£1,750
1962 Daimler 10-12	1964	£1,750
1962 Rover 10	1964	£1,750
1962 Daimler 12	1964	£1,750
1962 Daimler 15	1964	£1,750

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ROOTES

SAVE ME

"Tabasco sauce makes me taste too good," cry millions of fish

Sandy
DARAPRIM

RELIEVE A
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FAST with

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THE FAMILY MEDICINE
that the CITRONELLA oil penetrates
right to the source of the cough



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Autosilo building an example of confidence

PRESIDENT Kenyatta recently described the Autosilo building in Nairobi as "yet another example of confidence in Kenya's stability and our ability to design which has added much to the success and service of Nairobi" and "an illustration of private enterprise in the public sector."

LACK OF MAIZE COULD BE AVOIDED

MANY producers could still be doubled if maize were marketed by the Marketing Board, Mr. D. N. K. Mwaura told growers at a meeting organized by the Board.

Mr. A. Anderson, chairman of the Nyanza and Central Provinces, said the importance of maize as Kenya's staple food was well known.

He said it was important to have more growers in the Central Province. They should be encouraged to plant maize as a primary crop.

Mr. Anderson also urged the government to increase its maize imports from Rhodesia.

Mr. Mwaura said a short

time ago he had been

invited to inspect maize

storage facilities in Rhodesia.

He said the maize was

of good quality and

was being held in store

for export.

Import from America

The question was raised

whether maize

should be imported

from America.

Mr. Mwaura said

he had been invited

to inspect maize

storage facilities in

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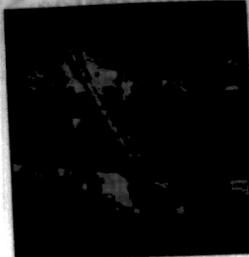
Mr. Mwaura said

he had been invited</p

HISTORY IN THE DUST...

I'm now arrived, thanks to the gods,
Through pathways rough and ready.

—Barrie



FLOOD DANGER: A floodbank in the 1941 floods. An actual photograph of the same or Adit River clearly showing the mud washed away.

A moving hazard



RIGHT OF WAY: Only people not accustomed to East Africa would expect that this is a photograph of the main link between Nairobi and its sister port, Mombasa; these conditions are fast becoming the norm as the highway will have to as well as former. (Pictured by "Standard" photographer, Peter Hockridge)

THE true history of the Mombasa-Nairobi road is not written in books, but in the dirt roads and tracks used by motorists on the route since the days of the early explorers.

It has never inspired a poet to rave about it, although most must have unconsciously echoed Robert Barron, who wrote after a bumpy ride on what must have been the Mombasa-Kilifi road, "This is the equivalent of the Memphis road."

"The gods, through pathways rough and ready."

Not enough time has been given to the Mombasa road, which has been one of the world's worst roads for many years. It was a dusty, rocky, bumpy, uneven, winding, narrow, dangerous, difficult, slow, and a pain in the neck to drive on, and it was not until 1941 that the first motorist ever drove across it in safety. That year, the Kenyan equivalent of the British motorist said:

"...the Mombasa road has in the past 17 years been the most terrible road in the world. The road made us to all when half the road is in track, or none of the drivers could

ride along the narrow track in safety. There was no way to get off the road, so strong driving was very exciting."

There was no road to Nairobi.

Then came the Mombasa road.

It was, however, 27 years before the Mombasa-Nairobi road was officially opened.

The Secretary-General of the African Road Conference in January, 1948, said:

"In January, 1941, the first motorist crossed the Mombasa-Nairobi road in safety."

Now 18 years after Mr. Barron's poem, the author of a gripping account of his journey, when he travelled the road, described his journey as follows:

"I left Nairobi at 7 a.m. on December 21st, 1953, and had a jolting, when I travelled the road, which I had not experienced for as long as I can remember. I did not take care to be very careful, as I had to travel in the most important roads. After a few hours, the driver of the car, Mr. W. J. Hughes, got out of the car and

however, the two of us decided that the only possible way to get through the diversion through the bush, was to go back to the old road, which had been built through the bush, and had a length of 10 miles.

The traffic was heavy,

and we were held up for a long time.

When we got through the bush, we were held up again,

and we were held up again,

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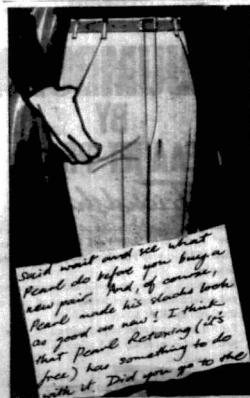
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8th April
25th April

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MESSAGERIES MARITIMES

Loading for Djibouti and Marseilles via Mediterranean Ports with transhipment (Passenger/Cargo):

PIERRE LOTI 16 Apr.

PERSONNEL DE L'ESPRESS 20 Apr.

JEAN LASERIS 20 Apr.

LA MONGEDOU 16 May

PIERRE LOTI 16 May

To Madagascari, Réunion, Mauritius (Passenger/Cargo):

PERSONNEL DE L'ESPRESS 20 Mar.

PIERRE LOTI 16 Apr.

PERSONNEL DE L'ESPRESS 20 Apr.

LA MONGEDOU 16 May

PIERRE LOTI 16 May

Loading for Messier, Algiers, Béjaïa, Le Havre, Dunkirk and Antwerp (Cargo only):

GALLIENI 4 Apr.

GARDE 12 Apr.

MÉDITERRANÉE 12 Apr.

PIERRE LOTI 12 Apr.

From Constantine. Loading for P.E.A. Ports and Dakar, Bôneux, Le Havre and Dunkirk:

S. KRIESE 4 Apr.

YANKEE 12 Apr.

VALUO 12 May

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WESTERN AUSTRALIA Welcomes You to its Exhibit at the Nairobi Trade Fair

West Australian Exhibitors:

BARWIN INDUSTRIES

The Barwin range of centrifugal pumps incorporates many unique features, including mechanical water seal and interchangeable motor units for ease of servicing.

DRESE SPORTS SHOES

Drese Sports Shoes combine the unique qualities of Kangaroo hide with the high level of craftsmanship and generations of experience to produce the finest sporting footwear.

F & R TOUGH

Manufacturers of Power Drilling Machines, Mortising Machines, Wood Turning Lathes, Workheads and a comprehensive range of hand tools.

JOYCE BROS. (W.A.) PTY. LTD.

Manufacturers of the famous Night's Ease range of products. Folds Beds, Hospital Beds and Equipment, Indoor Spring Mattresses, bedding components.

METALUX INDUSTRIES

Metalex high quality metal office furniture and equipment is manufactured in a wide range of colours and finishes, and specially packaged for export.

ENQUIRIES TO: THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT, 54-58 BARRACK ST., PERTH

An Export Consultant, Mr. W. Lyons, will be in attendance to welcome you and help with whatever trade enquiries you may have. He is particularly familiar with import requirements of countries bordering the Indian Ocean.

The goods on display are part of the wide range of products for which Western Australia is quickly achieving a fine reputation throughout the world. These products are in far greater variety than could be represented in any Trade Fair.

Apart from the quality of its products, Western Australia presents a trading advantage that should not be overlooked. It is the nearest Australian state to the countries of Africa.

West Australian Exhibitors:

METRO SPRING & ENGINEERING PTY LTD

Automotive Spring Manufacturers and heavy

haulage equipment engineers. Specialists in

heavy duty springs made to suit individual

requirements.

S.W. HART AND CO. PTY. LTD.

Makers of quality Lemondrie Low Level

Cisterns, Hot Water Systems and Packaged

Clothesline Units. Exporters of Hospital

W.A. HONEY POOL

Western Australia is renowned for its majestic

flowering forests and wonderful wild flowers.

From this great source of nectar the world's

finest honey is produced.

WILMAR SHOE COMPANY

Wilmar Shoe Company's wide range of

high style Fashion Shoes are all hand made

by skilled craftsmen.

WESTERN AUSTRALIA
THE BIG STATE



Pioneer train welcomed

ENGINEERING SKILL ABLY SHOWN AT HOME AND ABROAD



The first train to run without break of gauge from Sydney to Melbourne, Australia's biggest State capitals, is welcomed at arrival in Melbourne. Diesel electric locomotives and railway rolling stock are among Australia's heavy engineering products.

AUSTRA利亚's heavy engineering plants are keeping up with the demand for development throughout Australia and are meeting export inquiries overseas.

The chief export earner in Australia's heavy engineering work has been shipbuilding and aircraft manufacture.

Australia has invented many of the machines which carry coal and iron ore from the mines to the ports and their design and sturdy construction is well known.

The scope of earthmoving machinery made in Australia includes excavators, bulldozers, diggers, graders, rollers, scrapers and other earthmoving equipment proved by test in the world's most rugged terrain and conditions encountered in Australia. They have been used in mining, oil and gas fields, and relate to the needs of the mining industry in Australia as on the seashores of Africa and South America.

Manufacturing industries, food, hardware, metal industries, steel, have made significant contributions in the post-war period.

The country's progress may be gauged from its intricate rail network, its modern ports, its ships and their automatic precision which is second to none.

There are now 100 factories in Australia, 60 of them owned by the Government, some 4000 employees, mostly men, are manufacturing, of course, are manufacturing industries in the field.

The United Nations is showing a remarkable interest in Australia as a testing ground of engineering work up to 20 ft. between centres.

Major Achievement

Engineering chemicals is a large industrial firm. Australian's engineering industries are producing a diverse range of products for both industrial and domestic use and are meeting increased export orders from overseas.

Engineering skill and major research facilities are available to the industry in the form of universities, polytechnics, technical colleges, and other educational institutions.

The iron and steel industry has the greater part of Australia's engineering skills in its membership, iron, copper and lead smelters, and foundries.

In this electronic age, Australia's electrical engineers, motor, metal plating, sheet metal, and other industries are making great strides in the field of electrical engineering.

Modern mechanical engineering, especially in the field of castings, has also made great strides.

Electrical engineers are producing a diverse range of products for industrial and domestic use.

The term "metal industries" covers electrical machinery, machine tools, power plant, instruments, machine shaves, and welding and wire cutting equipment.

Australia's factories are manufacturing a vast range of products, from small electrical engines, direct current, electric motors, generators, electrical machinery, structural engineering, structural steel, and materials handling equipment.

also for works and sales engineers, and in Australia, these representatives are chosen from the engineers who have knowledge and ability to inform, rather than to sell.

Today, in a world of increasing competition, the need for imaginative policies are being recognised, and the future of high-quality Australian products is predictably on world markets.

The future of the Australian engineering industry lies right through the various stages of production and will present opportunities for exchange information with other research organisations throughout the world.

THE WORLD'S BEST CONVEYOR BELTS

COMPLITE CONVEYOR SYSTEMS GENERAL MANUFACTURERS

PRODUCTION DIVISION

MANUFACTURING PLT. LTD.

HANOVER AV., HOBSONS BAY,

S.E.12, VICTORIA, AUSTRALIA

Cables: COMPLITE, HOBSONS BAY

ESTABLISHED 1946

GENERAL CONTRACTORS

CONTRACTORS TO LARGE BUSINESSES

9" Swing Precision Lathe

An ideal machine for teaching garages laboratories technician schools etc.

HERCUS



EAST AFRICAN DISTRIBUTORS:
MACHINERY SERVICES
BOX 3834, NAIROBI, KENYA

IN URGENT DEMAND IN EAST AFRICA AND ALL OVER THE WORLD!

In fact wherever there's work to be done you'll find these  products of proven quality and dependability

The name that carries weight™
Lemco

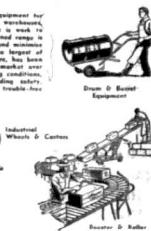
**MATERIALS
HANDLING
EQUIPMENT**

Lemco provides the only COMPLETE range of equipment for Every Materials Handling need in Australia, warehouses, docks, ports, terminals, rail yards, docks, wharves, there is work to be done, and Lemco will find the equipment that is needed and required to accomplish every strength and minimum cost requirements. Lemco's strength is in its experience and expertise, and its extensive range of products. Lemco's type manufactured in the Southern Hemisphere, has been manufactured in Australia for over 20 years, and has been used many years, in all types of climatic and operating conditions, and has been used in almost every industry. Its unique strength, smooth, easy running and reliable trouble free service.

Two-ton Trailers

Elevating Truck Systems

Industrial Wheeled Carts



**APAC AUTOMOTIVE JACKS
AND GARAGE EQUIPMENT**

A1 series HYDRAULIC JACKS



Manufactured by:

APAC INDUSTRIES LIMITED

(A Member of the Clyde Industries Group)

FINSBURY, SOUTH AUSTRALIA





The beautiful city of Perth, the western gateway to Australia. Below, Sydney Harbour Bridge, the longest single-span bridge in the world, it was opened in 1932.



Since the time of Captain Cook, Australia has been one of great sporting and cultural centres of the world. Above, the great grandfathers of them all - a horse and rider performing a traditional race around a track in Australia. Below, the Internationally known painter Sir William Dobell's work in his Sydney studio can be seen.

The Adelaide Festival of Arts is one of the liveliest arts fests in the world. It includes chamber opera, drama, ballet and exhibition art. Pictured right is the famous Australian actress, Elizabethan MacLennan, in "Madame Bovary".



Australia in pictures — a panorama of the country and its way of life



Australia's Prime Minister, Sir Robert Menzies, is a noted champion of the Commonwealth and he is pictured here with two other leaders of Commonwealth countries, President Kenyatta of Kenya and the Prime Minister of Uganda, Mr. Obote.



The fighting qualities of the Australians well known and the Victoria Cross holder, Major De L'Isle, who is holding the Victoria Cross, recently came a V.C. Comer in the National War Memorial in Canberra in the presence of the Queen Mother and the Duke of Edinburgh. Major De L'Isle meets Lt. Col. W. D. Joynt V.C., a Melbourne publisher and founder of Legion, an organisation which cares for children of men killed in action.

Memorial for valour

Put new variety in your menu with
FINE AUSTRALIAN FOODS

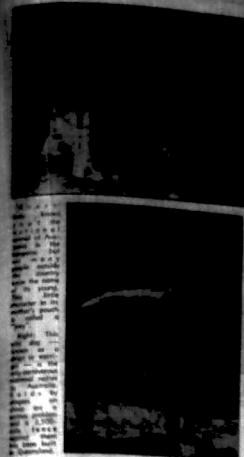
From apples to peaches, from asparagus to strawberries, Australia's climate is such that her harvest is a variety of delicious foods. In some 3,500 canneries and food processing plants, this food is packed as carefully as it is grown. Home economists devise new recipes. Technologists check and test the food for quality and purity. Fresh fruits and vegetables, fresh and canned meats, dairy and poultry products, fine wines and beverages, you buy the best when you buy from Australia's harvest.



TRADE ENQUIRIES WELCOME:
Contact the Australian Government
Trade Commission, Suite 100,
Mr. J. M. Robbie, gen. man.,
516 Park House, Queen Street, N.W.1.
Please have name on address.

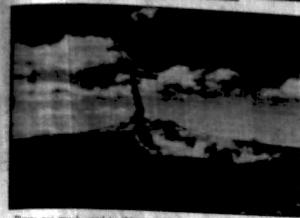
AUSTRALIAN DEPARTMENT OF TRADE

Trained scientists use the latest scientific methods to check the flavor, nutritional goodness and purity of Australia's fine foods.

A Kenyan in Britain**A NATION OF SPORT-LOVERS**

No products of Australia have been more popular than its photographs of cricket. Here is a photograph of cricket player, Mr. John Thompson, who has been invited to Australia by the Australian Cricket Board. Mr. Thompson, during the mid-Twentieth century, was one of the most popular players in Australia.

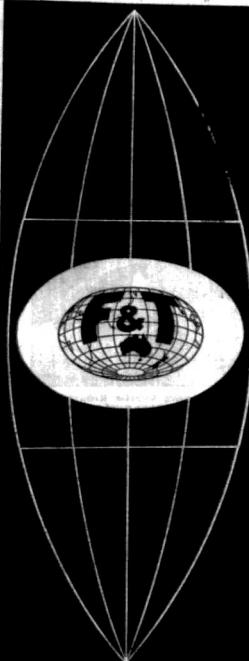
Mr. Thompson is a member of the Australian Cricket team which is touring Australia.



Planes are much used in this country of wide open spaces. Above, an Australian-designed Cessna aircraft is used for crop dusting and, below, one of the aircraft of the Royal Flying Doctor Service brings a youngster suffering from complications from an isolated settlement.



**See
the F & T
stand at the
Nairobi
Exhibition**



Many of the high-quality products of Felt & Textiles of Australia are on display at the Nairobi Exhibition. See glorious, deep pile carpets for domestic and commercial use . . . sturdy felt and durable rubber underlays that give longer life to carpets . . . beautiful vinyl floor tiles. Felt mattresses . . . lambswool blankets are some more of the F & T products that are available to you in East Africa. Be sure you see the F & T stand. Our agents there will be glad to answer any enquiries.

"Air-Step" rubber carpet underlay. "Softred" hair underlay. "Mosaic Palace, Galaxie, Neopolitan" vinyl floor tiles. Industrial felts. Saddle felts. Millinery felts. Felt mattresses. Lambswool blankets.

FELT & TEXTILES OF AUSTRALIA LIMITED



All enquiries to: Standard Brands and Products Ltd., Mombasa, Nairobi (Kenya), Kampala (Uganda) and Dar-Es-Salaam (Tanzania)

CONTEMPORARY FEATURES ENSURE THAT THE HOME IS FOR LIVING

AUSTRALIANS are unique consumers. Art has been carried, in a practical sense, to a simplicity of line and individuality of style. And there are many instances of many new houses as well as in effect being built.

Architecturally, the Australian home is for living. The trend has expanded to today's living and better dimensions and structures built, all other respects being equal, by a more creative architect.

These trends have brought about new trends in furniture, fashion, decoration, windows and other accessories.

Wide variety

A wide range of native and imported timber is available and Australian manufacturers that their products are efficient, reliable and long-lasting. They are unique. They know ahead of world trends and the latest fashions. At the same time, many Australian manufacturers make up-to-date designs in traditional styles and new ideas.

For example, large areas of

"In an age of mass production Australian couples can equip their houses in the distinctive style of their personal choice."



Australians experience long hours of housework which are now being reduced by modern equipment and interesting new ways. Australians are solving this problem by treating carpets and materials to withstand fire.

All fabrics are treated to light weight and the use of Australian fabrics in clothing is equal to the world's best.

Sophisticated furniture covering have revolutionised today's homes in today's expanded society. Developed from their own unique timber, it is made with other wood surfaces.

Design is permanent in the Australian furniture industry.

The ingenuity, taste, of the Australian architect, designer and manufacturer is reflected in the many new houses built in Australia.

The ingenuity, taste, of the Australian architect, designer and manufacturer is reflected in the many new houses built in Australia.

Todays a third of all electrically powered houses in Australia are fully automated. A combination of all types of automation has been built into a workers' home and a well equipped workshop.

Fully automatic

At a cost of £1,000 per room, the latest in fully automated houses in Australia are simple, comfortable and exciting. A combination of all types of automation has been built into a workers' home and a well equipped workshop.

Twenty per cent of refrigerators in Australia are now fully automatic. The latest in

refrigerators

and dishwashers are now fully automatic. The latest in

refrigerators and dishwashers

GREAT OVERSEAS TRADE FOUNDED ON THRIVING AGRICULTURE

AUSTRALIA has always been acknowledged as a world leader in agriculture and secondary production. As a world food supplier, Australia is the producer of concern. It is also the world's largest dried fruit and oil seed producer.

Australia is also one of our biggest exporters of wheat. Our biggest export is wheat, followed by the eight leading producers of meat—beef, lamb, mutton, goat, and vegetables, and relatively small quantities of tobacco for delicacies such as cigars, cigarettes, and pipe-tobacco.

The years since 1945 have witnessed a remarkable increase in the output of the major rural industries, and a corresponding increase in the consumption of products, resulting in an acceleration of our standard of living.

In the year from July 1, 1945, to July 1, 1955, it was estimated that Australia's total production of meat would be a record EAI 62,000,000,000, or the pre-war level. In the past two years, however, the output has risen to A£100,000,000,000.

Most of the increase has been due to the growing demand of the Australian population but has also been made available to us through imports when it is greatly needed.

A wide variety of climate and rainfall conditions are producing all kinds of foods. The area

of wheat-growing areas,

from New South Wales

and Victoria down to

Queensland, covers

an area of 20 million

acres, or about 10 per cent

of the land area.

Rice growing, the most

important of Australia's

rural industries, is also

located in a vegetation

area, and experimental

stations and use of aerial

farming and bombing aircraft,

are enabling Australia

to produce rice in

alluvial, marshy, and 50

per cent sand soils.

Foodstuffs are delivered to central depots in temperature-controlled lorries, vans, and lorries, ready for delivery, or similar transport vehicles.

Similar systems of distribution are already operating in the sugar and flour industries.

Food production and processing

is Australia's largest

and oldest industry.

It employs more than

a quarter of a million workers,

and is second directly in food

production to the United States.

And this number helps

to grow vegetables and

livestock, and 120,000 are

employed in food processing

and the food market or

the food industry.

Each year Australia pro-

duces about 200,000,000

cans of fruit, its own

name of fruit canning

and its name of fruit

canning thousands of

varieties of fruit.

Combining research pro-

grammes and improving

the quality of Australia's

fresh and packed

fruits, the world's major

fruit-producing nations import agricultural machinery, implements, and equipment, which have now become im-

portant export items.

New varieties of seedlings being sown for planting in cane sugar test plots. Australia is the world's four largest producer of cane sugar.



New varieties of seedlings being sown for planting in cane sugar test plots. Australia is the world's four largest producer of cane sugar.

A KANGAROO IN LION COUNTRY?

Let's not jump to conclusions. Although the Massey-Ferguson 515 Sugarcane Harvester is designed and manufactured in Australia, progressive local producers agree that it is the ideal harvester for the East African sugar industry.

Nothing surprising since it's the only COMPLETE harvester which totally cuts, chops and elevates sugar cane.

Learn it at your leisure in the forefront of the Australian Exhibition. There'll be experts ready to discuss all aspects of cane mechanisation with you.



Made by Massey-Ferguson (Australia) Limited

Distributed throughout East Africa by

Farm Machinery
DISTRIBUTOR LTD.
A MEMBER OF THE MORRIS MARX GROUP



MASSEY-FERGUSON

515

Water schemes put new life into 'dead' soil

FOCUS ON FARMING - 2

DEVELOPING the agricultural potential of the Murrumbidgee Irrigation Area, where there are great opportunities, places on the map for 1960, 20 years after a

major irrigation scheme was achieved by linking up the Murray River with the Murrumbidgee River. In 1940, 21,000 acres were irrigated, and since then, more than 100,000 acres have been supplied from the Murrumbidgee Irrigation Scheme, which covers Victoria, New South Wales and South Australia.

These great irrigation areas, and added benefits which have followed, are well represented by a number of districts and towns.

Bogong was first settled in 1947, and now has 1,000 people. A greater Murrumbidgee Irrigation Scheme is now needed of course to supply the needs of the area, but it can't come from the Murrumbidgee River to water through the ground.

Rich district

The scheme, the idea of which originated at the Murrumbidgee Irrigation Area, covering one million acres, will cost \$100 million.

A similar growing and fruit raising scheme is being developed in Australia. There is an excellent example in the State of Victoria.

Today, a complex system of irrigation, drainage and fertiliser works, is a 20-year-old reality in Victoria.

A similar irrigation scheme is being established in Tasmania, and fruit raising, particularly apples, is the second largest output.

One of Australia's oldest irrigation schemes was born less than 10 years ago, of bringing water to the dry land, part of which has been turned over to vineyards and fruit growing.

Today, there are more than 60,000 acres under cultivation, and vine fruits and more

than 40 per cent of these are watered by irrigation.

Agricultural irrigation, which is now the backbone of the economy of the State, has been developed by the State Electricity Commission, and the Electricity Commission of Tasmania, and the Electricity Commission of South Australia.

The development of Water Resources, New South Wales, has been carried out to benefit the people of the Clarence, Cudgegong, Macdonald, Namoi, Lachlan, Murrumbidgee, and Murray Rivers.

The irrigation scheme for the Clarence River is now in operation.

The water available for irrigation will be greatly increased by the construction of the Snowy Mountains Hydro-Electric Scheme.

It is planned to generate 2,000 megawatts of electricity, and to supply irrigation water to the dry areas in south-eastern Australia.

The storage and other irrigation facilities will be completed in 1965.

Today, a complex system of irrigation, drainage and fertiliser works, is a 20-year-old reality in Victoria.

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In the 1940s, the Murrumbidgee Irrigation Scheme was established in the State of New South Wales, and the Electricity Commission of Tasmania, and the Electricity Commission of South Australia.

Developed in this area, water is now available for irrigation, and the Electricity Commission of Tasmania, and the Electricity Commission of South Australia.

But the rivers discharge their waters into the ocean, and there is no direct link between the two rivers, and the Murray, and the Murrumbidgee, and the Clarence, and the Macdonald, and the Lachlan, and the Murrumbidgee, and the Murray.

The Electricity Commission of Tasmania, and the Electricity Commission of South Australia, have been developed to benefit the people of the Clarence, Cudgegong, Macdonald, Namoi, Lachlan, Murrumbidgee, and Murray Rivers.

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Today, there are more than 60,000 acres under cultivation, and vine fruits and more



L.S. Engineering, main contractor of the \$200,000,000 Snowy Mountains hydro-electric and irrigation scheme in south-eastern Australia.

The scheme, which occupies more than 2,000 square miles of the Aus-

tralian Alps, will deliver annually 2,000,000 acre-feet of water and supply 1,000,000 kw of electricity.

Started in 1954, the scheme is already operating on a large scale, will be completed in 1972.

SEE HOW THEY WORK!

These six Massey Ferguson machines will be demonstrated by Farm Machinery (Distributors) Ltd. during the Farm Show, Sydney, Feb. 22, 1960.

- TRACTOR CULTIVATOR
- TRAILER DISC HARROW
- STUMP JUMP CHISEL PLough
- COMBINE HARVESTER CULTIVATORS
- MAIZE PLANTER
- COMBINED SEED AND FERTILISER DRILLS

All designed and manufactured in Australia where field conditions are so similar to those of East Africa

✓ MASSEY-FERGUSON

Designs and Machines with East Africa in mind

Distributed throughout East Africa by



NAPIER IMPLEMENTS for BIGGER FARM PROFITS!

The results of many years of design experience and exhaustive testing, Napier Implements are built to withstand the most demanding conditions with a minimum of maintenance.

The implement illustrated here is just a small part of the vast Napier range of quality implements. Also included in the range are: Disc Harrows, Heavy Duty Cultivators, Cane Equipment, Mouldboard Ploughs, Slasher, Seed Boxes, Post Hole Diggers, and many other items.

TRAIL HEAVY DUTY DISCERS

Designed for all types of tillage — quick soil conditioning, follow-ploughing, seed drilling, mulching and orchard and vineyard work. Many adjustments are incorporated to meet the varied requirements of different soils and working conditions. These include the provision of a built-in weight box on the rear gang, main hinge assembly pre-load adjustment, front gang height adjustment, front gang weight box, front gang weight box and front gang pull adjustment for increasing load on front gang for deeper penetration through hard soil.

Models with 16, 18, 20, 24 or 28 discs are available... from 6 ft. to 10 ft. 6 ins. width of cut. Supplied with 20 ins., 22 ins., or 24 ins. diameter plain or scalloped discs.

MOUNTED DISCERS

These versatile discers are available with 12, 14, 16 or 18 ins. of cut or 20, 22, 24 or 26 ins. width of cut and with precision built steel bearings. The enclosed gang frame has a high degree of strength and feature ease of adjustment and extra crush clearance.

WHEELED OFFSET HEAVY DUTY DISCERS

Heavy duty 5ft. width. Adjustments such as depth control, levelling bar, rear gang height and front gang height are easily made.

Supplied with 20 ins., 22 ins., or 24 ins. diameter plain or scalloped discs.

Napier
IMPLEMENT



HEAVY DUTY TOOLBAR CULTIVATORS

Used for field-working operations. The 8 ft. model has 9 hoes/cultivator, while the 9 ft. model has 12. Depth can be adjusted with the tool if required.

HAMMER MILL

The Miller P.T.O. powered 12 ft. hammer mill has full width discharge, and is available in 12 ft. and 14 ft. widths. The hammer mill can be used for all types of feed applications.

For further details of
NAPIER EQUIPMENT
contact the **NAPIER DISTRIBUTORS**
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There's no illage job too tough for genuine MCKAY-INGERSOLL discs and that's been proved in over 30 countries throughout the world! They cut a wide swath, clean, deep, slice through heaviest trash, pulverise cobs.

MCKAY-INGERSOLL discs are heat-treated and tempered for long life; edges are hot-rolled before sharpening for greater resistance to wear and fracture. Above all, every disc is guaranteed!

AN INVITATION

You are cordially invited to inspect these MCKAY-INGERSOLL discs and range of Agricultural Implements now on show at the Australian Trade Exhibition, Nairobi, Kenya. Our representatives will be pleased to show you the right MCKAY-INGERSOLL discs that will bring out the best in YOUR soil.

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The rhino brain is your guarantee
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We are the largest producer of every
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MADE TO SUIT AFRICAN CONDITIONS



STUMPMMASTER
Made for general
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TYPE 184 OVERHEAD
BEAM DISC-PLough

Ideal for conditions
requiring great beam
clearance and deep plowing.



ARTHUR ROTARY SLASHER
Versatile, compact
and designed for
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HORWOOD BAGSHAW
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Ingenuity creates new agricultural equipment

ALMOST 100 years ago an Australian farmer invented the stump-jump plough. This made it possible to cultivate land without first removing stumps and rocks, and the plough was widely used in the United States, Canada, South Africa and Western Australia.

Earlier still, the grain stripper was invented by an Australian, and it was used throughout the world to harvest grain more easily.

The early days of the auto-harvester, when tractors were not yet common, were the days of the hand-harvesting machine.

The modern tractor work largely replaced the hand-harvesting machine, and the country has advanced in all areas of agriculture, manufacturing and technology.

Today, Australia is a major exporter of agricultural machinery, and its success is due to the fact that the industry is well diversified.

The industry has expanded rapidly in recent years, and in recent years, the country has made many improvements in pasture and dairy cattle breeding.

Good results

During the last few years, Australia has brought in a number of new agricultural machines, and one of the most popular is the Australian sheep shearer.

A. Day's Sheep Shearing Company has developed a machine which can shear a sheep in less than a minute.

The machine has been a great success, and it has been adopted by many farmers in Australia.

The Australian wool industry is also expanding rapidly, and despite the rapid growth of manufacturing, wool remains the greatest single source of overseas income.

Left: A trade mission which visited Australia recently featured among its Australian manufacturers those that have proved outstanding in its industry to introduce their ranges from light sandy to heavy clays and swampy rice paddies.

The mission was conducted by the Australian Wool Research Institute, which has a research station at Tatura, Victoria, where the institute's experiments are carried out.

Right: The eastern New South Wales region, which has an area of 4,000 square miles, is a major cotton-growing area.

The cotton-growing industry is well established, and the cotton is used to create the base for the manufacture of cottonseed oil, cottonseed meal and cottonseed flour.

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From
MASSEY-FERGUSON
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Quality-built farm equipment
for East African farms



The Massey-Ferguson Australian factory is the largest farm machinery manufacturing plant in the southern Hemisphere. From this 80-acre establishment comes a wide range of modern agricultural equipment designed to meet the needs of farmers everywhere. Advanced design and high-quality manufacture are traditional to these products, which are sold in over seventy countries, ranging from temperate to tropical climates.

New machines, like the MF515 Cane Harvester, which introduces a unique system of mechanized sugar cane harvesting are being constantly developed.

Rice and grain combines, reapers and tillers, drills, ploughs, harrow and rotary mowers, all receive world-wide approval.

The importance of prompt, efficient after-sales service and the farmer's recognition of the value of Ferguson and Massey-Ferguson machines are factors which have contributed to the success of the company.

Ferguson and Massey-Ferguson machines are backed by a network of dealers and agents throughout the world.

For full details and illustrated catalogues, contact

FARM MACHINERY (DISTRIBUTORS) LIMITED

Glasgow Road, Industrial Area, Nairobi
Distributors for Massey-Ferguson in East Africa

Below: A black and white photograph showing a tractor and trailer in a field.

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THE IMPORTANCE OF RESEARCH

Vital to every section of the economy

In these days of rapid scientific and technological advancement, research is essential in many fields of endeavour. It is in science, medicine, industry, agriculture, education, defence and others, including sports, in one form or another, have been depending on for decades.

Australia's universities

now do much research to help industry. Recently all large Australian firms are making provision for research, which can draw on the knowledge that universities have accumulated over many years.

Big agricultural, chemical, engineering, metallurgical, petrochemical and nuclear industries have launched their own research programmes, and are making equipped laboratories and staffs of highly qualified scientists.

In Australia there are a

number of organisations which help industry by providing a variety of information.

Recently, they are Government Research Laboratories, Commonwealth Scientific and Industrial Research Organisation, and independent organisations.

Progress at research is not only scientific, technical, traditional, and industrial, but also vital to research.

Universities play an important role in the advancement of industry, and students and young researchers of universities have a vital part to play in the development of Australia.

The significance of scientific research is well known in Australia's rural industries, particularly in the meat, dairy, fruit, vegetable, and forestry industries.

The importance of research

is also well known in Australia's road vehicles, mining, engineering, and other heavy industries.

The best example of a

research body is the Commonwealth Scientific and Industrial Research Organisation.

Forest products

This research organisation, like laboratories in many parts of Australia, has a long history.

Agents from its standardised and modernised forest products division, based in Perth, have helped to develop forest preservation and treatment, wood preservation and treatment, timber processing, timber protection, timber anatomy, timber identification, timber measurement, and timber valuation.

During the past 20 years the work of the Forest Products Division has had a tremendous effect on Australia's primary and secondary industries.

Research by the Division of Forest Products has resulted in the production of a number of previously secreted research reports, and a great many papers, reports and other publications.

Australian universities

have made research in many subjects available in appropriate cases.

The Australian Coal Association, established by voluntary groups in the coalfields of New South Wales and Queensland, is carrying out research and other activities.

Research is operating on a commercial scale in the universities and all profits go to the universities.

Information obtained from research is freely available to industry. This is done through investigations and the publication of reports, and the right of any industry to publish its findings is guaranteed.

Technical research is also carried out in various parts of Australia by the National Research Commission, concerned with

Universities play essential part

Universities play an

important role in the development of industry.

Universities

are also playing an

important role in the food industry.

One of these is the Bread Research Institute, which is taking industry to carry out research and development, and is producing

new kinds of flour and breads, and the many other products of bread production.

The Australian Electrical

and Electronic Engineering

Commission has

conducted research in

co-operation with the industry

and government departments.

The Australian Coal Association

has established a com-

munity centre, pro-

viding a place for

industry to meet and

discuss problems of

research and development.

Universities

have always had

a tradition of willingness to experiment.

As a result, Australia already holds a place

in world scientific research, having made

many valuable contributions to the

world's great scientific

and industrial achievements.

Active co-operation

The Australian Government

for many years in many

ways has recognised

the need to provide

the active co-operation

of universities in progressive improvements

in the country.

All this is implicit in the re-

cent work carried out by

C.S.I.R.O.

Contractors

have always had

a tradition of willingness to experiment.

As a result, Australia already holds a place

in world scientific research, having made

many valuable contributions to the

world's great scientific

and industrial achievements.

Australia has for long been among the leaders in the development of radio astronomy. This radio telescope (above) set in a valley near Sydney is in a rural valley near Parkes in New South Wales. It is one of the largest and most powerful instruments in the world. Standing as high as an 18-storey building, it is 210 ft in diameter, its nearest "rival" in the famous Radio telescope in Jodrell Bank, Britain. Research is applied to all aspects of Australia's problems, and a view is being "reinforced" to determine the presence of oil.



An interesting part of the equipment of the Central Veterinary Laboratory of a large Australian Research Station is this study of hydrocarbon and thermal insulation used in the refrigeration system. The authors below show similar research at a Veterinary Research Institute near Melbourne.



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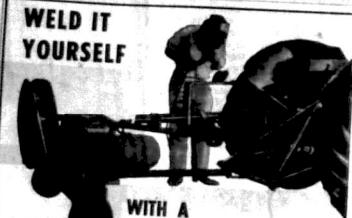
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NACO sun breakers

— colourfully effective way to exclude sun and wind. Particularly suitable for commercial buildings, NACO Sun Breakers require no maintenance. Adjustment is simple, positive and quick by either manual control or by Naco-Telex Remote Control Operating Gear. Installed as a window treatment, Sun Breakers reduce the cost of air-conditioning, because they lower indoor temperatures. Two types of NACO Sun Breakers in aluminium or steel, to match the architectural requirements of any building. "In-profile" and "Z" profile blades, finished in any of 37 bright, interesting colours, can be installed vertically or horizontally.



NACO door louvres

— fitted to any standard door, give you privacy with effective additional ventilation. Standard 4 inch glass-holding clips are available in aluminium or steel, and insect screens can be quite simply fitted inside or outside. It can be installed to any depth in your door, from a small back-set to a full-length installation that gives you a free flow of fresh air. As with Louvre Windows, NACO's exclusive Weather Rib seals out the weather, and Door Louvres are available in NACO's standard range of 37 colours. Dress up your doors to be a distinctive, modern feature of your home or office.



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LIMITED

Agents for East Africa

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BUILDING INDUSTRY REFLECTS VITALITY OF NATION

The building and construction industries daily provide visible evidence of Australia's vitality and growth. Changing city skylines, new factories, shops, suburban homes, new roads, expressways, dams, power stations, harbours, projects value construction and civil engineering products.

Building is one of Australia's largest export industries, providing an export expenditure of more than £400,000,000.

Architects and contractors are carrying out great projects of renovation and reconstruction and the building of residential developments which are in line with world standards.

The basic standard of living has been met by most factors of living, including food, clothing and shelter. One of the features of these developments has been their ability to cope with requirements in different areas, resulting from houses, buildings and architects.

In Australia reached a new peak in 1963 with the completion of a £200,000,000 program of new housing, estimated £400,000,000.

Sydney, Australia's largest city, is one of a fast-growing number of cities in the world, increasing its population by over 100,000 each year.

The quality of building in the city has been matched to some extent by the northern approaches to Sydney's Opera House, which is Australia's most ambitious project to date.

The most exciting of the

AUSTRALIAN SUPPLEMENT

Building's building projects and construction of its own, the Sydney Opera House, on the way to completion, is considered one of the major engineering projects in Australia.

It is expected to be completed in 1967.

It will be 160m long, nearly 50m wide, weighing 10,000 tonnes.

The Opera House will provide a grand hall, a smaller hall, a dramatic hall, a rehearsal hall, a restaurant and a lounge, all to be completed in 20 seconds.

The quality of building on the site is bounded by four

city in a city

Another major undertaking in Sydney is the development of a large industrial complex, planned to house insurance companies, financial concerns, as well as for Government departments.

The old Eastern and Western Markets in the city have recently been converted into a modern hotel and a shopping mall.

Melbourne's new National Arts Centre, estimated to cost £2,000,000, is another outstanding feature of the city. The most exciting of the

new buildings is the Sydney Opera House, on the way to completion, to be completed in 1967.

The city in a city

Another major

development is the Sydney Opera House, on the way to completion, to be completed in 1967.

The city in a city

Another major

development is the Sydney Opera House, on the way to completion, to be completed in 1967.

The city in a city

Another major

development is the Sydney Opera House, on the way to completion, to be completed in 1967.

WINGS OF SONG



A model of Sydney's Opera House, which is being built on Bennelong Point, a treacherous stretch of land jutting into Sydney Harbour. The model shows the main auditorium, the major concert hall, the left section the smaller Hall, Underneath will be the lounge, dressing-rooms and administrative offices.



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1", 1½", 2", 3" SELF-PRIMING PUMPS

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• Self prim. 25ft.

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2½" 4HP 20,000 g.p.m.

Self priming pump.

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*Camera on
a capital*

A USTRALIA is employing a building boom with a wider way in most of its major cities. The picture in this group illustrates architectural design in the Federal capital of Canberra.

LEFT: An aerial view of the city still in the building process. In the foreground is the Civic Centre.

RIGHT: The domed Academy of Science in Canberra. The building is entirely surrounded by a moat.

BELLOW: An artist's impression of commercial buildings under construction in the Federal capital.



STORMLINE LOUVRE WINDOWS

KEEP THE WEATHER OUT . . .
THE COMFORT IN!

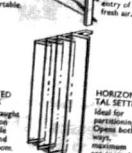
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ONE
GOOD
REASON
WHY!



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Keeps unpleasant
weather inside

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cooling and
controlling
heat and
fresh air.

HORIZONTAL BEADING
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HORIZONTAL SETTING
Ideal for
partitioning
rooms
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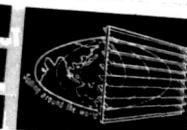
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TOP: STORMLINE

MIDDLE: STORMLINE

Bottom: STORMLINE

AUSTRALIAN SUPPLEMENT

THE next ten years it is estimated that Australia will have 5,000,000 Australian-made motor vehicles. In the same period the number of cars as imports will have increased from the present 3,500,000 to 5,000,000.

These figures were given in a transport memorandum recently issued by the Australian Government's Department of Transport.

The total number of vehicles in Australia is expected to increase by 60 per cent in the next ten years.

The automotive industry is continuing to expand and is expected to expand a year to export 100,000 vehicles by 1978. This will be achieved through the Ford Motor Company, Chrysler and the British Motor Corporation.

Vehicles succeed by adaptability and reliability in all conditions

A USTRALIAN designer and manufacturer has been operating throughout South-East Asia for nearly 20 years. They are also in New Zealand, the Far East, Africa, Nigeria, the Arabian Gulf States, South America, Canada, the United States, the West Indies and the Pacific Islands.

The automotive industry is continuing to expand and is expected to expand a year to export 100,000 vehicles by 1978. This will be achieved through the Ford Motor Company, Chrysler and the British Motor Corporation.

This expansion is one of the major requirements of the Australian motor vehicle market. Manufacturing facilities now produce a great variety of road and coastal vehicles.

They estimate that about 100,000 new model is likely to be introduced during the next five years. This will bring the production of more than 500,000 vehicles by 1978.

General Motors-Holden plan to increase their production of sedans by 50 per cent in 1968. This will bring the production of more than 200,000 sedans by 1978.

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Volvo, which began to manufacture in Australia in 1965, will have expanded its plant to 100,000 sedans by 1978.

The British Motor Corporation is continuing to expand. Its production will reach 200,000 sedans by 1978.

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The recently released Holden "Premier" sedan (above), and right, a picture of the assembly line in the Ford factory at Melbourne. The final stages of the assembly of the engines involve the mesh motor on a special bench. In the picture, the final adjustments are being put to the engines during the test.



Workers in a General-Motors-Holden automobile factory in Australia, putting bodies and other body components with lambswool huffs.

200,000 CARS A YEAR FROM FACTORY

GENERAL MOTORS-HOLDEN

The recently released Holden "Premier" sedan (above), and right, a picture of the assembly line in the Ford factory at Melbourne. The final stages of the assembly of the engines involve the mesh motor on a special bench. In the picture, the final adjustments are being put to the engines during the test.

Long Lead Times on February

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SAFE TO USE... EASY TO HANDLE

LIGHTBURN
HYDRAULIC JACKS

are WORLD acclaimed!
... over 1,000,000 SOLD!

LIGHTBURN Hydraulic Jacks are easiest to position... definitely easiest and safest to use... and least expensive to buy. That's why they're the best choice for private and commercial use in over 70 countries throughout the world. In Australia, LIGHTBURN hydraulic jacks are standard equipment in most vehicles manufactured by the following major companies: Ford International, Foton International, Reuter Company, Beetles Group and Willys. There's a place in your vehicles for reliable, world renowned LIGHTBURN Hydraulic Jacks!

THESE IN-BUILT FEATURES MAKE LIGHTBURN JACKS FIRST CHOICE!

Precise, fast action for quick lifting and lowering.

Hydraulic steel cylinder for maximum safety.

Fast, ergonomic lever action, air and oil system.

Safety valve and release mechanism prevent lever binding.

Oil filter glass protects from dust & damage.

Oil working ports integrated in oil tank.

Plastic incorporated rear tank for life.

Every LIGHTBURN jack has a unique feature - our compensation device which allows the oil to circulate correctly even when the jack is inverted. This reduces dust and dirt... gives greater lift for less closed height.

FOR RELIABLE HYDRAULIC JACKS TO SUIT ALL VEHICLES CONTACT:-

The East African representatives

Messrs. CECIL WILSON

Box 33 NAIROBI Telephone 23326



HOLD IT!



Here comes the New Holden...
With a beautiful car-load
of clever surprises

NO WONDER THE ALL-NEW HOLDEN LOOKS SO PROUD - SO MANY BEAUTIFUL AND CLEVER THINGS HAVE HAPPENED TO IT

Here are just some of its proud features:

- BIGGER BRAKES: 30% bigger and self adjusting for top efficiency
- MORE SPACE: The new curved sides increase interior space by five inches for extra comfort. Seats are larger, the boot is bigger and Holden's longer 106-in. wheel base, new front and rear bumpers, plus front fender inner panels for extra corrosion resistance. Chassis lubrication intervals extended to 2,000 miles.
- BIGGER PETROL TANK: Now holds 11½ gallons for fewer stops on long journeys. New safety door locks and wheel rims.
- EXTRA SAFETY: New alternator for extra long battery life; an extended-life master cylinder; front fender inner panels for extra corrosion resistance. Chassis lubrication intervals extended to 2,000 miles.
- NEW MONEY SAVERS: New power-operated rear windows for station sedans, tinted anti-glare windshields and white-wall tyres.

THE NEW HOLDEN IS A CAR-LOAD OF CLEVER IDEAS
FROM



WHAT TO SEE AT THE EXHIBITION

HĘRE is a full list of Australian products displayed at the Nairobi exhibition from March 24 to March 26. Some of the food and drink products may be sampled free at the Food Bar.

AGRICULTURAL EQUIPMENT

Fork lifters, rotary shredders, ploughs, hay bators, Agricultural stoves.

Agricultural Implements

Post hole diggers

AUTOMOTIVE

Materials handling equipment, garage jacks, etc. Motor vehicles

Hydraulic jacks, tools

Automotive parts, accessories

Car springs

BUILDING MATERIALS

Leather windows

Aluminium windows, kitchen units

Leather windows

Lighting fixtures

Fastening tools, anchors

Stainless steel tank units

Garage doors (hinged)

CHEMICALS

Chemical products

Paints, lacquers, polishes

CLOTHING, FOOTWEAR

Footwear, sportswear

Socks, hosiery, pyjamas, lingerie

Tennis wear, tracksuits

Kangaroo hide sports shoes

Footwear

ELECTRICAL PRODUCTS

Mobile radio communication equipment, electronic test instruments, TV and radio stations, equipment Radio transmitters

ENGINEERING PRODUCTS

Iron and steel products

Pumps

Pump (portable, engine-driven)

Lathes

Welding machines, accessories

Centrifugal pumps

Woodworking machinery

Metal products

Solar water heaters

Batteries, pumps, hydraulic equipment, stainless steel hollowware, styling equipment

FLOOR COVERINGS

Floor coverings, tiles, blankets

Carpets

FOOD AND BEVERAGES

Canned fruit

Dried fruit

Canned meat

Foods

Jam, canned fruits, jam, cottage, vegetables, Pickles, Vinegar

EXHIBITOR AGENT

Newspaper Supplies Ltd.	G. North & Son Ltd., Nairobi
Ralph Motter Ltd., Madison, Wis.	
Royal Fording (Glen) Ltd., Sutton, Vic.	Farm Machinery Distributors Ltd., Nairobi
Master Drift, Ltd., Duluth, Minn.	Hughes Ltd., Nairobi
Pratt Industries, (International) Pty. Ltd., Greyton Park, N.S.W.	

Auto Industries Ltd., Findley, S.A.	
Ford Motor Co. of Amer., Dearborn, Mich.	Flux Motors Ltd., Nairobi
General Motors-Holmes Corp. of America, Los Angeles, Cal. & Co. Ltd., Artesia, S.A.	The Cooper Motor Corp., Nairobi
General Engineering Pty. Ltd., Kingsgrove, N.S.W.	Cox-Wilson, Ltd., Nairobi
Metro Springs, Ltd., Melbourne	Belling & Connell Ltd., Nairobi

W.H. Agulhas Pty. Ltd., Brisbane, Qld.	Equipment Ltd., Nairobi
Castalyte Pty. Ltd., North Sydney, N.S.W.	
E. T. Smith & Co. Pty. Ltd., Brisbane, Qld. Ltd.	Belling & Connell Ltd., Nairobi
Komphorow Pty. Ltd., Clayfield, Qld.	Mitchell & Scott, Ltd., Nairobi
Platinum Factories (Aust.) Pty. Ltd., Cilton Hill, Victoria	
Some Australian Producers Pty. Ltd., Coburg North, Vic.	
Trans-Tasman Pty. Ltd., Brookvale, N.S.W.	
Ka (East Africa) Agencies, Nairobi	

Glass, Ceramics, Plastics

Glassware, plasticware

Leather goods

Sacks, leather, pyjamas, lingerie

Tennis wear, tracksuits

Kangaroo hide sports shoes

Footwear

Electrical products

Mobile radio communication equipment, electronic test instruments, TV and radio stations, equipment

Radio transmitters

Engineering products

Iron and steel products

Pumps

Pump (portable, engine-driven)

Lathes

Welding machines, accessories

Centrifugal pumps

Woodworking machinery

Metal products

Solar water heaters

Batteries, pumps, hydraulic equipment

Floor coverings, tiles, blankets

Carpets

Food and Beverages

Canned fruit

Dried fruit

Canned meat

Foods

Jam, canned fruits, jam, cottage, vegetables, Pickles, Vinegar

COMPANY, TRADE, SHOW

Chocolates, confectionery

Canned fruit, vegetables

Jam, canned fruit

Specialty canned items

Breakfast cereals

Honey

Citrus peels, fruit juice

Fruit Jams, syrups

Soft drinks

Vitamin drinks

Samples only at Food Bar
OFFICE EQUIPMENT, ETC.

Office furniture, metal

chairs, typewriters

OFFICE EQUIPMENT

WINES, BRANDY

-

-

-

-

-

MISCELLANEOUS

Press metal toys

Laundry, laundry, hotels,

laundry training facilities

Playtime products

Matresses, underbases

Toilet brushes

Travel and tourism

Cargo and passenger shipping services

Plastic kitchenware

Veterinary supplies

Industrial products, tools

INDUSTRIAL EQUIPMENT

Conveyors, handling, storage

Crane equipment, hoists, winches, etc.

Conveyors, handling, storage

Cream separators, ice cream

Ice cream, soft serve

Cream separators, ice cream

Cream separators,

A black and white photograph of a Philips three-speed hand mixer. The mixer has a light-colored plastic body with a dark control panel featuring three speed settings. It is connected by a power cord to a three-pronged electrical plug. A metal whisk attachment is attached to the end of the beaters.

DALGETY (East Africa) LIMITED
P.O. BOX 38345 - NAIROBI - TELEPHONE 26481

Owing to the overseas re-organisation within
Henschel du Busson & Co. Ltd. it has been
decided to extend the chain of stockists for
our agencies to include the Nairobi area.
As from March 29, Dalgety (East Africa)
Ltd. of P.O. Box 30345 Kainange Street,
Nairobi will become the Nairobi point of
sale for —.

**FENNER
POWER
TRANSMISSION
EQUIPMENT**

We hope that all our customers will continue to correspond with and send their orders to us, so that our technical staff may comment or design as may be required and then arrange for the most convenient stocking to supply what is required.

We should like to emphasize that Henckell du Buisson (E.A.) Ltd are extending both their technical and contracting activities and continue to accept responsibility for all the equipment and products sold by us officially appointed stockists. Our Box Number and Telephone Numbers remain unaltered, as below:-

HENCKELL DU BURSSON (E.A.) LTD.
P.O. BOX 38822 - NAIROBI - TELEPHONE 23624

HENCKEL DU BUISSON (E.A.) LIMITED

P.O. BOX 30072, NAIROBI. TELEPHONE 23623-4-5

So that we may offer an increasingly specialised technical service to our customers, arrangements have been made to enlarge our existing chain of stockists to embrace the Nairobi area. As from April 1, 1965, our retail shop in Victoria Street, Nairobi, will be replaced by various stockists who will have supplies available at our list prices. For the guidance and convenience of our many friends we give below details of the points of sale in East Africa at which our equipment may be obtained:

★ APEXIOR Boiler Compounds & Anti-corrosive Coatings
★ BROOK Electric Motors & Control Gear

★ FENNER Vee Belts, Pulleys & Power Transmission Equipment

★ FIBREGLASS Insulation Materials

★ GOODENOUGH Pumps

★ HERMETIC Rubber-tyred Wheels

★ PLUS-GAS Release & Anti-corrosive Fluids

★ SEALOCRETE Aids for Concrete

★ STUART TURNER Pumps

★ WOLF Electric Tools

Kampala and
Nairobi
Dar es Salaam, Tanganyika

Arsoba
Naturu
Mombasa

Nairobi, Tanganyika,
Dar es Salaam,
Mombasa, Mombasa,
Mwanza, Arusha, Mbale

Nairobi, Nakuru,
Kisumu, Kampala,
Mombasa, Mbale,
Dar es Salaam

Nairobi, Mombasa,
Zanzibar, Tanganyika,
Mwanza, Mbale,
Dar es Salaam

Kampala
Arusha
Arsoba

Kampala
Dar es Salaam
and Nairobi

Dar es Salaam
and Nairobi

Nairobi and
Dar es Salaam
Mombasa

Nairobi and
Dar es Salaam
Mombasa

Nairobi, Mombasa
and Mwanza

Nairobi, Mombasa,
Mwanza, Mbale,
Dar es Salaam

A. Baumann & Co. (East Africa) Ltd.
Lahemba

Archie Electrical Engineering Co.
Nakuru Electric Co. Ltd.
African Marine & General Engineering Co. Ltd.
Steel Construction & Petroleum Engineering (E.A.) Ltd.

Dalgety (East Africa) Ltd.

A. Baumann & Co. (East Africa) Ltd.

Dalgety (East Africa) Ltd.

Wigglesworth & Co. (Africa) Ltd.
Nakuru Electric Co. Ltd.
General Hardware & Tool Mart
Wigglesworth & Co. (Africa) Ltd.
R. S. Campbell & Co. (1960) Ltd.

R. S. Campbell & Co. (1960) Ltd.

Allihisi Sheriff & Sons Ltd.

R. S. Campbell & Co. (1960) Ltd.

African Marine & General Engineering Co. Ltd.
R. S. Campbell & Co. (1960) Ltd.

Jubilee Hardware Ltd.
Coasta

Wigglesworth & Co. (Africa) Ltd.

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We hope that all our customers will continue to correspond with and send their orders to us so that we may comment or design as may be required and arrange for the most convenient stockist to supply. A full technical and advisory staff is available, and we shall continue to arrange importations of the following

★ BLACKMAN FANS AND AIR TREATMENT SYSTEMS

★ BLAKEBOROUGH VALVES AND WATER-SUPPLY EQUIPMENT

★ F. A. MEMBRANES Specialised Sheathings for Reservoirs and Irrigation Canals

★ RAPISTAN CONVEYORS AND HANDLING EQUIPMENT

★ MIRLEES WATSON SUGAR MACHINERY

★ KYOWA RICE MILLING MACHINERY

★ C.G.E. Alkaline Batteries, Torch Cells, Emergency Lights, Railway Lighting Equipment, Circuit Breakers and Switches, House Transformers and Heavy Electrical Equipment of all types.

★ SCOTT BADER RESINS AND PLASTICS

★ JOHN TANN SECURITY EQUIPMENT, SAFES AND STRONGROOM DOORS.

We should like to emphasise that Henckel du Buisson (EA) Ltd are extending both their technical and contracting activities and continue to accept responsibility for all the equipment and products sold by our officially appointed stockists.

NO CALL FOR PANIC OVER DAIRY INDUSTRY

Position clarified

milk shortage must not in any way be held to reflect upon the farmers of this country — in fact, both the old and new farmers endeavour to serve Kenya well and milk production had risen as a result of their efforts.

Following this statement yesterday, the Minister for Economic Planning and Development, Mr. Mwiba, said in view of certain misleading and inaccurate statements in the Press that there was a "general shortage" of dairy produce, it was necessary to inform the public of the correct position.

Dry conditions had been more severe than usual this year significantly. The demand in February averaged 46 million gallons per day — more than the supply, but the K.C.C. has managed to put on the market 30-35 million gallons each day compared with 25,000 in March.

The Government considers there is no reason for concern and alarm to the prospects of the dairy industry, 26, made record sales again this year over £2,000,000 worth of the product in the market, up from £1,600,000 for the previous year.

Despite some reduction in the delivery of milk butter remains stable, there, no price increases had been imposed. An order made on March 12, under the Customs Tariff Act, published yesterday in a Kenya Gazette supplement, requires butter to be imported by the end of June.

RAINS EXPECTED SOON

Mr. Mwiba said he expected that the rains would break in the next three weeks and this would benefit the milk production further in a fortnight. There should be no hoarding of butter by dairy firms.

An order made on March 12, under the Customs Tariff Act, published yesterday in a Kenya Gazette supplement, requires butter to be imported by the end of June.

COST OF LIVING RISES

Kenya's general cost-of-living index — it excludes food — rose 2.4% in February, the latest information is available, from 100 in January. Increases in prices in February were, however, lower than those in December.

The index, which is based on 1952 prices, rose to 102.4 in February, 100 in December.

After four months of falls in January, February saw a sharp rise in the cost of living.

For the first time since December 1962, the monthly increase in the cost of living was greater than the annual rate.

Mr. M. O. P. G. Piani, who has accepted for support the proposal of Kenyans to banish and curb inflationary tendencies, has invited all Kenyans to a rally at the Central Legislative Assembly on Saturday.

He also invited the All Kenya Alliance, the Kenya African National Union, the Kenya People's Union, and other political parties to make plans for his underground campaign.

The rally will be held at the Kenya County Council on Saturday afternoon, March 15, at 2 p.m. and it is expected that about 10,000 people will attend.

Mr. M. O. P. G. Piani, who has nominated for the special seat at the forthcoming elections to the Kenya House of Assembly, has denied that he intended to stand.

Canon DIAL 35

TAKES 2 SHOTS PER SECOND



Shs. 395/-

It is a new camera manufactured by Canon. It is the most advanced shutter system ever produced. It enables you to shoot at the speed of 2 frames per second. The lens is of the same type as the one used for the lens. You will get 72 beautiful sharp pictures on

FULLY SERVICED AND GUARANTEED
TRINSON OVERSEAS TRADING CO.
(EAST AFRICA) LIMITED
NAIROBI TEL. 27891

Picture shown (left to right): The President of the Child Welfare Society of Kenya, Mr. B. N. Gillette, Mrs. Margaret Mc Clelland, President of the Child Welfare Society of Kenya, and Mr. Joseph Ohero Nyatere, Member of Parliament for Nyeri, during a meeting at the society's office.

HOROR, the managing director of the Child Welfare Society of Kenya, Mr. Michael Mitchell, when he saw a newspaper's obituary of two members of the Society — Mr. N. B. Gilligan and Mr. Wernicke — who had been killed in a car accident last month, asked the Child Welfare Society of Kenya:

"The children seemed to be asking of me to do something for the bereaved children because they could not go home." Mr. Mitchell said yesterday, when he pre-

sented a petition to the Minister for Social Affairs in favour of the children.

After an audience, the Minister, Mr. MacDonald, advised him that the child welfare society, in the future, would have to keep back its efforts. The society was new to politics and, as far as its funds were concerned, there were many other areas where the society could apply its efforts.

Mr. Gillette said yesterday: "We cannot possibly bend our resources to the benefit of the children. We are, however, in a position to do what we can to assist the society."

Mr. Gillette and Mr. Wernicke were not present at the meeting because they would come forward after the demolition.

When Mr. Gillette said yesterday: "As we are not to blame," Mr. Mitchell said yesterday: "when he pre-

sented a petition to the Minister for Social Affairs, he said to me:

"You have got to do something for the children."

There were two candidates for the election: Mr. M. O. P. G. Piani, who had his name registered, and Mr. J. O. Nyatere, who had his name registered. Both Mr. M. O. P. G. Piani and Mr. J. O. Nyatere were registered to represent the party, but the party did not nominate anyone for the election.

Mr. Gillette said yesterday: "We must do what we can to help the children. The society, I think, is a bit too young to be involved in politics."

Mr. Gillette said yesterday: "Cheque will help keep children

Pokot Day reception

Employment for 50,000 in Kenya forests

KENYA forests offered employment and living to more than 30,000 people and the Government was therefore determined to see that they would be provided with the Minister for Native Resources. Mr. Andrew MacDonald, who formally opened the Nirore tree forest village, British High Commissioner, Mr. McDonald pointed out that if these were destroyed, more than 30,000 citizens would have no jobs and much hardship would follow.

It was important that forest management, particularly the protection of the forests, should be given the highest priority. More than 100,000 people had been employed. Ninety families had been absorbed into the State Forest Department, and 200 more were due to join them. Houses in the new villages were built with timber, lumber and materials supplied by the Forest Service.

The British Government had given financial assistance while Mr. McDonald said that Mr. Aranda thanked the Government for the assistance given. The Minister for Native Resources, Mr. J. W. Mbogo, said that the intention was that Nirore should become a model forest, not only for other villages and for local communities, but also for national projects. This would be encouraged to contribute to improving living standards and creating better opportunities for indigenous communities.

He added: "I hope the villages will take good care of their estates in the interest of their families."

Two East African Society for the Prevention of Cruelty to Animals members, Mr. E. L. P. Greyson and Mr. R. C. Rossiter, gave a short speech in the name of the Kenya Society for the Prevention of Cruelty to Animals.

THE East African Society for the Prevention of Cruelty to Animals, which was meeting last night, considered altering its name to the Kenya Society. After discussion, it was decided to hold a referendum of all members first.

Mr. Greyson, 21, of Nairobi, said: "I would like to thank the president of the society for his frankness in pointing out the difficulties that we face in trying to combat the killing of animals in this country."

The president, Mr. C. Anderson, who was recently reported as having been dismissed from the Kenya Army, said that his resignation had been accepted and that he had named the present name of president.

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REFERENDUM ON CHANGE OF NAME

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BOYCOTT SCHOOL PUPILS FINED

Standard Staff Reporter, Nairobi.

TWO of the lessons boycotted at Nakuru secondary school by pupils for failing to attend the Nakuru magistrate yesterday

At the same time the char

So leave your shirts with

Pearl
DRY CLEANERS
they take such care with everything!



GOR-RAY
skirts one better!

We can show you all the
latest fashions. Our girls will assist
you in finding the perfect fashion
style at what we think is
the best value.

Jeanette's

REGAL MANSION
GOVERNMENT ROAD

P.O. BOX 1369 NAIROBI TEL. 23104

PLEATS ARE IN FASHION AGAIN

The latest type of skirt is very popular, particularly among young people. It is called "pleats" or "gathered" skirts.

A new style is about to enter Kenya. This type of skirt has a slit running from the waist to the hem. It is called "slit skirts".

The latest fashions have been introduced by Jeanette's, the leading ladies' fashion house in Nairobi.

The latest fashions have been introduced by Jeanette's, the leading ladies' fashion house in Nairobi.

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Continuity is new aim of Kenya's Guiding leader

A PART from the need for increased public support and financial help, the task of continuity in Guiding is also a challenge for the Guide Movement in Kenya is the lack of continuity.

This is because Guide Captains who leave a school after a term or two, may never be replaced and are transferred from the

Children are then without guidance until they are taken in by another Guide Captain.

The main problem of activities is the lack of the continuing guide. The Guide Committee must be formed of the surviving Captains of the various units, or a new Captain must be appointed, as far as possible, to continue what is done in the absence of the Captain.

It is therefore essential that the Guide Committee forms a continuous period in order to achieve maximum participation to school work.

Mr. L. M. Stirling is the Chairman of the Girl Guides Association of Kenya, having been appointed in 1958.

Her work takes her to many parts of the country and she is accompanied by Miss June Hill, the Secretary of the Association. She organizes the training of Captains and holds regional meetings for the county Local authorities.

One of the difficulties in the work of the Trainee and her assistants, the Captains and the teachers, is one of increased membership.

The task of Guiding is not to carry any subject to its extreme.

In order to achieve this end, I have invited all units to teach all subjects and a special course in

WOMEN AT WORK

By Ann Marshall!



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and soft, lotion with that
Vitalizing Night Cream will
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AT THE KENYA TODAY

Kenya champion carries off Sigona Bowl

BY JONES

Last weekend's golfing highlights was the Sigona Bowl, won by the Kenya champion team of Gold Club, who were beaten from Dave Anderson, Peter Fincham, by four points to 35, while the second team of John W. St and Tim J. Martin, had a record of 32. They had the best score better than last year.

Team Gold Club included Tom Finlayson, Ken Linton and K. H. K. The new champions were the best players in the Kenya team, while the second team were the most difficult players.

This was a good competition, although some thought the first team could have been a bit better. I have seen more golfers here than at any time when I was here. We are going to be better.

An appeal was made by David Fincham, on behalf of the weaker, that their team would be allowed to play in the tournament, which is on April 20, at the Nairobi Golf and Country Club.

Kenya's touring party of six arrived in Nairobi on April 15, but they did not play in the tournament.

This team, consisting of David Fincham, Peter Fincham, John W. St, Tim J. Martin and D. Anderson, had a record of 32, which was only a short distance away from the winning team.

Full price has been paid for the members of the winning team.

For the second time in the history of the competition, Dr. R. O. Fincham was the chairman of the organizing committee.

The annual general meeting of the African Association, held at the Nairobi Sports Centre, on April 17. In a circular letter to all the members, Dr. Fincham said:

"It is the desire of the Association that the meeting should be held in Nairobi, on April 27, and it is for the convenience of the members that the meeting should be held in Nairobi, on April 27.

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BASKETBALL VISIT BY UGANDANS

THE Uganda Amateur Basketball Association reported yesterday that their national team would visit Uganda to compete in the international basketball championship.

The Uganda amateurs,

in a circular letter to the

Uganda Amateur Basket-

ball Association,

have agreed to play the

Uganda amateurs,

in a circular letter to the

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