F-37-AR-1 In July 1960, IFC invested $3,660,000 in Acinder Industrias Argentina de Aceros, S.A., to finance the following:
   a) modernization of the wire mill and expansion of capacity from 71,000 to 100,000 tons per year;
   b) modernization of the rolling mill and expansion of capacity from 226,000 to 382,000 tons per year;
   c) expansion of generating capacity from 5,000 kw. to 17,800 kw.

The IFC investment will help finance modernization of the pipe mill and expansion of capacity from 56,000 to 120,000 tons per year.

The photograph shows an ocean-going freighter in the main channel of the Parana River on its way to the Acinder plant in Villa Constitucion of the Port of Rosario.
F-37-AB-2 In 1960, the International Finance Corporation (IFC), an affiliate of the World Bank, invested $3,660,000 in Acindar Industria Argentina de Aceros, S.A., of Santa Fe Province, Argentina, to help finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipes.

Here is a general view of the plant on the bank of the Paraña River. In the foreground are some of the living quarters for plant management personnel.

Photo: IFC Staff March 1960
In 1960, the International Finance Corporation (IFC), an affiliate of the World Bank, invested $3,660,000 in Acindar Industria Argentina de Acero, S.A., of Santa Fe Province, Argentina, to help finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe.

Here is a general view of the cooling bed extension at the Villa Constitucion plant.

Photo: Manning for ACINDAR

July 14, 1961
In July 1960, IFC invested $3,660,000 in Acindar Industria Argentina de Aceros, S.A., to finance the following:

a) modernisation of the wire mill and expansion of capacity from 71,000 to 100,000 tons per year;

b) modernisation of the rolling mill and expansion of capacity from 226,000 to 382,000 tons per year;

c) expansion of generating capacity from 5,000 kw. to 17,800 kw.

The IFC investment will help finance modernisation of the pipe mill and expansion of capacity from 56,000 to 120,000 tons per year.

The photograph shows raw material transport in one of the channels of the Paraná River.
INTERNATIONAL FINANCE CORPORATION (IFC), Washington, D.C. 20433

F-37-AB-5  In 1960, the International Finance Corporation (IFC), an affiliate of the World Bank, invested $3,660,000 in Acindar Industria Argentina de Aceros, S.A., of Santa Fe Province, Argentina, to help finance a program for modernisation of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe.

Here is a general view of the power plant extension at the Villa Constitucion plant.

Photo: Mannino for ACINDAR                     July 14, 1961
In 1960, the International Finance Corporation (IFC), an affiliate of the World Bank, invested $3,660,000 in Acindar Industrias Argentina de Acero, S.A., of Santa Fe Province, Argentina, to help finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe.

The photo shows Wafco barbed wire machines in the Villa Constitución plant.

Photo: Mansino for ACINDAR

July 14, 1961
P-37-AR-7 The Rosario foundry of the Asimilur Industrias Argentina de Aceros, S.A. in Argentina, which has been modernized with the aid of funds from the International Finance Corporation (IFC).

Photo: Ray Within for IFC. Nov. 1965
F-37-AE-S Inside the Rosario foundry of the Acindar Industrias Argentinas de Aceros, S.A. in Argentina, which has been modernized with the aid of funds from the International Finance Corporation (IFC).

Photo: Ray Witlin for IFC. Nov. 1966
P-37-AR-9 A long shot of the Rosario foundry of the Acindar Industria Argentina de Aceros, S.A. in Argentina, which has been modernized with the aid of funds from the International Finance Corporation (IFC).

Photos: Ray Withlin for IFC. Nov. 1966
F-37-AR-30 A view inside one of the new sections of the thermoelectric plant attached to the Villa Constitución rolling mill of the Acindar Industria Argentina de Acero, S.A., in Argentina. IFC funds have helped finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe of this Company.

Photos: Ray Witlin for IFC. Nov. 1966
F-37-AR-11  Inside one of the new sections of the thermoelectric plant attached to the Villa Constitución rolling mill of the Acindar Industria Argentina de Acero, S.A. in Argentina. IFU funds have helped finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe made by this Company.

Photos: Bay Witlin for IFU. Nov. 1966
F-37-AR-12 Inside the Villa Constitucion rolling mill of the Acindar Industria Argentina de Acero, S.A. in Argentina. IFI funds have helped finance a program for modernization of facilities and increased production for ACINNDAR.

Photos Ray Withlin for IFI. Nov. 1965
INTERNATIONAL FINANCE CORPORATION (IFC)
Washington, D.C. 20433

F-37-AR-13 General view inside a section of the rolling mill of the Acindar Industrias Argentina de Acero, S.A. works at Villa Constitucion, Argentina. IFC funds have helped finance a program for modernization of facilities and increased production of a wide range of rolled steel products, wire and wire products, and galvanized and black pipe made by this Company.

Photo: Ray Witlin for IFC. Nov. 1966
INTERNATIONAL FINANCE CORPORATION (IFC)
Washington, D.C. 20433

F-37-AR-1h Inside the control room at the Villa Constitucion rolling mill of the Acindar Industria Argentina de Aceros, S.A. in Argentina. IFC funds have helped finance a program for modernization of facilities and increased production for ACINDAR.

Photos: Ray Witlin for IFC. Nov. 1966
P-37-AR-15 A worker operates the trimming shears at the Villa Constitución rolling mill of the Acindar Industria Argentina de Aceros, S.A. in Argentina. IFC funds have helped finance a program for modernization of facilities and increased production for ACINDAR.

Photo: Rey Witlin for IFC. Nov. 1966
F-37-AR-16  A worker operates the trimming shears at the Villa Constitucion rolling mill of the Acindar Industria Argentina de Acero, S.A. in Argentina. IFC funds have helped finance a program for modernisation of facilities and increased production for ACINDAR.

Photo: Ray Mitlin for IFC. Nov. 1966
F–37–AR–17  Hot wire at the Villa Constitución rolling mill of the Acindar Industria Argentina de Acero, S.A. in Argentina. IFC funds have helped finance a program for modernization of facilities and increased production for ACINDAR.

Photo: Ray Witlin for IFC.    Nov. 1966
INTERNATIONAL FINANCE CORPORATION (IFC)
Washington, D.C., 20433

F-37-AR-18  A nail making machine at the Villa Constitucion rolling mill of the ACINDAR Industria Argentina de Aceros, S.A., in Argentina. IFC funds have helped finance a program for modernisation of facilities and increased production for ACINDAR.

Photos: Ray Withia for IFC.  Nov. 1966
INTERNATIONAL FINANCE CORPORATION (IFC)
Washington, D.C., 20433

F-37-AR-19 Making barbed wire at the
Villa Constitucion rolling mill of the
ACINDAR Industria Argentina de Aceros,
S.A. in Argentina. IFC funds have helped
finance a program for modernization of
facilities and increased production for
ACINDAR.

Photo: Ray Mitlin for IFC. Nov. 1966
INTERNATIONAL FINANCIAL CORPORATION (IFC)
Washington, D.C. 20433

P-37-AR-20 The process of galvanizing wire at the Villa Constitución rolling mill of the ACINDAR Industria Argentina de Acero, S.A. in Argentina. IFC funds have helped finance a program for modernization of facilities and increased production for ACINDAR.

Photo: Ray Witlin for IFC. Nov. 1966
INTERNATIONAL FINANCE CORPORATION (IFC)
Washington, D.C., 20433

P-37-AR-21 Inside the Villa Constitucion rolling mill of the ACINNDAR Industria Argentina de Aceros, S.A. in Argentina. IFC funds have helped finance a program for modernisation of facilities and increased production for ACINNDAR.

Photo: Ray Witlin for IFC. Nov. 1966