American Sheet and Tin Plate Company

General Offices: Frick Building

Pittsburgh,

Eugene W. Parry
President

May 11,1925.

Mr. C.L.Close, Manager,
Bureau of Safety,Sanitation & Welfare,
United States Steel Corporation,
New York, N.Y.

Dear Sir:

Referring to your letter dated May 6th instant; we are enclosing herewith memoranda which we trust will answer your purpose.

Yours very truly,

E.W.Parry

President.

Enclosure.

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AMER. SHEET & TIN PLATE CO.
PITTSBURGH, PA., MAY 9, 1925.

MEMO.

C. W. BRAY, now retired, formerly Chief Engineer and later President of the American Sheet & Tin Plate Company.

Thirty-four United States Patents were issued to Mr. Bray which were assigned by him to the American Sheet & Tin Plate Company, covering Methods of Heating, Rolling and Handling of Sheet and Tin Plates. Many of these patents referred to the Continuous Mills which were built at Monongahela Works and Mercer Works. These mills were operated for a considerable period but operation was discontinued when it was found that mechanical difficulties and production costs did not justify their continued operation.

S. A. DAVIS, formerly District Manager, now Vice President of the American Sheet & Tin Plate Company.

A number of patents have been issued to Mr. Davis and assigned ny him to the American Sheet and Tin Plate Company, and other patent applications are pending. The more important ones cover Temperature Control and Method of Operation of Hot Mills and Mechanical Feeding of Tinning Pots and Method of Operation of Tinning Pots.

C. W. BENNETT, formerly District Manager, now Assistant to President of the American Sheet and Tin Plate Company.

Twelve United States Patents were issued to Mr. Bennett and assigned by him to the American Sheet and Tin Plate Company and its predecessors covering Methods of Producing and Handling Sheets and Tin Plates. Among the more important were the patents on Mechanical Feeders and Catchers for Tinning Machines, which were the first successful installations of this character in any of the Company plants.

ROBERT SKEMP, deceased, formerly District Manager and Assistant to Vice President of the American Sheet and Tin Plate Company.

Patents were issued to him and assigned to the American Sheet and Tin Plate Company on Methods of Manufacture of Galvanized Sheets. These patents refer particularly to the manufacture of what is called "Flux Finished Sheets" which are produced at the various galvanizing plants of the Company, these sheets having a smooth, uniform coating of high lustre.

L. C. STEELE, recently resigned, formerly Master Mechanic and Special Engineer of the American Sheet and Tin Plate Company.

A number of United States Patents were issued to Mr. Steele and assigned by him to the American Sheet and Tin Plate Company covering mechanical devices for Coating and Handling Sheets and Plates. The more important of these were brushes or wipers for tinning machine rolls and mechanical doublers for doubling packs of sheets during the process of rolling.

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