

OFFICE OF RESEARCH AND REPORTS

Reports Division

6 August 1951

Project 3-51: Preliminary Basic Inventory of Economic Intelligence
Concerning the USSR

List of Branch Projects Completed

MATERIALS DIVISION

Chemicals

Sulphuric Acid
Carbon Black
Rubber
Rubber Chemicals
Coke Chemicals
Explosives
Atomic Warfare
Biological Warfare
Chemical Warfare
Methanol
Formaldehyde
Caustic Soda and Chlorine Industries
Nitric Acid Industry
High Tenacity Rayon Tire Cord
Synthetic Ammonia Industry
Sulphur
Freons
Sodium Cyanide
Potassium Chlorate
Hydrogen Peroxide
Metallic Sodium

Food and Agriculture

Grain and Grain Products
Meat
Forest Products
Fats and Oils
Potatoes and Vegetables
Sugar

Note: All papers listed are classified SECRET with the exception of
those marked TOP SECRET (TS)

~~SECRET~~

Cotton
Wool
Flax
Hard Fibers and Hemp
Synthetic Fibers
Fish
Leather

Ferrous Metallurgy

Nickel
Iron Ore
Molybdenum
Iron and Steel Industry

Non-Ferrous Metals and Minerals

Aluminum
Antimony
Cadmium
Cobalt
Copper Industry
Lead Industry
Mercury Industry
Tin Industry
Zinc Industry
Industrial Diamonds
Strategic Grade Mica
Natural Graphite
Strategic Grade Quartz Crystals

Petroleum (TS)

Coal (TS)

ECONOMIC SERVICES DIVISION

Transportation

Table of Contents
Rail Transportation (TS)
Inland Water Transport (TS)
Highway Transport (TS)
Pipelines
Railway Gauge Differential and the Transloading Facilities of
the Western Soviet Frontier
Merchant Shipping (TS)

The Trans-Siberian Railroad (TS)
Soviet Civil Air Transport (TS)

Electric Power Industry

Power Production in the Urals

Population and Manpower (TS)

Economic Organization and Planning (TS)

USSR Foreign Trade and Finance in 1950

Soviet Budget

INDUSTRIAL DIVISION

Machine Tool Industry

Agricultural Machinery Industry

Aircraft Industry (TS)

Heavy Electrical Machine Industry

Heavy Electrical Industry-Appendix

Chemical Machinery

Electron Tube Industry

Electron Tube Industry-Appendix

Construction Equipment Industry

Anti-Friction Bearings

Metallurgical Equipment Industry