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INFORMATION REPORT

CD NO.

25X1A

COUNTRY Rumania

PLACE **ACQUIRED** 

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**SUBJECT** Construction and Repairs by the

Progresul Factory in Braila

25X1A

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SUPPLEMENT TO 25X1X REPORT NO.

- - 1. The metallurgical factory, Progresul, formerly the Franco-Romana factory, constructs 12 locomotive steam boilers a month for the Soviets. During 1949 three large boilers for the Soviet ships, OREL, PSOK, and RT-36, were repaired.
  - 2. Progresul makes large Vano valves for the Sovrompetrol to be used in oil drilling operations. Each month 300 valves of various sizes and dimensions are made, all of which are used in pipelines to control the flow of oil. Windlass machines for extracting oil, and admiralty-type anchors are also made for the Sovrompetrol.
  - 3. In 1942 four Rumanian Navy minesweepers were begun in the Galați Naval Shippard, but the war delayed their construction. Construction has now resumed and Progresul is building steam engines for these ships which are scheduled for completion in three years.
  - 4. In 1949 five lighters were under construction. In 1950 six lighters were under construction, and they are scheduled to be completed in the first quarter of 1951. These lighters have tanks for oil and gasoline in the bottom and on the sides, and a superstructure to transport cotton.
  - 5. The Five Year Plan calls for 50 lighters (10 each year). In 1947 two 1,000 ton tankers were built, one for the Soviets and one for the Rumanians.
  - 6. In 1949 eight motor launches, 12 meters in length, were built. They have Meibach engines. Some Italian launches have been in Braila since the war.
  - 7. Attached herewith is a sketch of the Progresul factory in Braila.

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