

ENCLOSURE (A)

ITINERARY OF THE PETROLEUM TEAM OF THE U. S. NAVAL TECHNICAL MISSION TO JAPAN

Date	Place	Target	Activity
2 Oct - 10 Oct	OSUTA, Kyushu	Milke Synthetic Oil Co.	Fischer-Tropsch Process for Conversion of coal to liquid fuel.
11 Oct - 16 Oct	SASEBO, Kyushu	Sasebo Navy Yard.	Underground Storage and Inspection of Japanese Naval Ships.
18 Oct	SHIMABARA, Kyushu	Shimabara Alcohol Plant of the Kyushu Regional Fuel Department.	Production of Alcohol.
23 Oct	FUKUOKA, Kyushu	Kyushu Imperial University.	Research on the Synthesis of Gasoline from Rubber.
24 Oct - 25 Oct	WAKAMATSU, Kyushu	Nissan Ekital Nenryo K.K.	Low Temperature Carbonization of Coal by Lurgi Process.
27 Oct - 29 Oct	UBE, Honshu	Teikoku Nenryo K.K.	Synthesis of Oil by Low Temperature Carbonization. Hydrogenation Plant Under Construction.
29 Oct - 3 Nov	TOKUYAMA, Honshu	Third Naval Fuel Depot.	Refining of Lubricants used by the Japanese Navy. Second Largest Refinery in Japan.
4 Nov - 5 Nov	KURE, Honshu	Kure Navy Yard.	Underground Storage Facilities.
12 Nov - 25 Feb	OFUNA, Honshu	First Naval Fuel Depot.	Japanese Naval Research on Fuels and Lubricants.
11, 18, 21, and 28 Jan	KAWAGUCHI, Honshu	Imperial Fuel Research Institute.	Research on Preparation of Synthetic Fuels by Coal Carbonization, Hydrogenation, and Fischer-Tropsch Processes.
12 Jan	FUCHU, Honshu	Army Fuel Research Institute.	Japanese Army Research on Fuels and Lubricants.
14-21 Jan	KYOTO, Honshu	Kyoto Imperial University.	Research on Catalysts for Fischer-Tropsch Process.
Nov - Jan	TOKYO, Honshu	Teikoku Nenryo K.K. The Nomura Office U.S.S.B.S.: U.S. Army	Miscellaneous U.S. Government and Japanese Oil Activities.