U. S. COVERNMENT TECHNICAL OIL MISSION INDEXES TO MICHOFILMS

INDEX - MICHOFILM REEL 229 (Original Designation BM-21 & Navy 5964)

The following reports written by members of technical missions to Germany have been reproduced on this reel and appear in alphabetical order by authors.

AUTHORS

ESSLINGER - MENDE (B.I.G.S.) GETZ (Solid Fuels) ENTER (Miscellaneous)	
SUPPLEMENTARY DRAWINGS TO REPORTS PREVIOUSLY MICHOFILMED, AND FIVE GERMAN REPORTS ON ACETYLENE (HavTechisen)	
	B.I.G.S. Report Number
ESSLINGER, N Design and construction of the regenerate of the regenerator-gas-turbine. 1946. diagrs. (Green Britain Ministry of Supply. (A) Volkenrode. Reports and Translations No. 76) 29 p.	
ESSLINGER, M Types of regenerator bodies in the regenerator-gas-turbine. 1946. 22 p., diagrs. (Great Britain Ministry of Supply, (A) Volkenrode. Reports and Translations No. 75)	- 86
MEMDE, K., and OTTERBACH, H. Jet aeroplanes with regeneral gas-turbine-drive. 1946. 14 p. diagrs. (Great Bri Ministry of Supply, (A) Völkenrode. Reports and Tran tions No. 77)	itein
	Solid Fuels
OETZ, Charles A. Coal stripping bridge, Boblen Oss Works, Boblen, Germany. (1945) 4 p. 2 fold. diagre.	30
	Miscellaneous Peport
BENDER, Rene J. Gel-Greases (Gelfette). (Washington,	

U. S. Bureau of Shipe, Section 341, 1946) 2 p.

NavTecNisEu Letter Report Number

ACETYLENE DETERMINATIONS AND REMOVAL IN OXYGEN PLANTS.

(Letter of transmittal is signed Harry D. Hoffman for H. A. Schade. Topic translation by S. Frank)

Enclosures:

(A) Report in German on causes and prevention of emplosions in air liquefaction plants, by E.

(B) Miscellaneous laboratory reports in German

on acetylene analysis and absorption.

(C) Report in German on acetylene enrichment in the main condenser, by J. Wuchov.

(D) Report in German on testing of acetylene

absorbers in air separation equipment.

(E) Report in German on use of silica gelabsorbers for the protection of air separation columns.

122-45(8)

Manda all da The

Enclosures "A" - "E" are a series of reports obtained from the Company during an investigation of the Gesellschaft fur Lindes Eismaschinen at Hollriegelskreuth, near Munich, Germany.

Technical Report
Number
• - 2 <u>Y</u> 7-45
115-45