

U. S. GOVERNMENT TECHNICAL OIL MISSION

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INDEX MICROFILM REEL 129
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From: Chief, U. S. Naval Technical Mission Europe
To: The Chief of Naval Operations, OP-16-PT.

Subject: Documents Accompanying Technical Report Titled:
The Production of Synthetic Fuels in Germany by the
Hydrogenation of Carbonaceous Substances.

Reference:

- (a) Calculation procedure pertaining to the hydrogenation, Leuna, 1942.
- (b) Lecture on the development of hydrogenation, Leuna.
- (c) Monthly report for Braunkohle Benzin A.G. Boehlen, January-December, 1942.
- (d) Addenda to the monthly reports of Boehlen Works, November, 1942.
- (e) Additions to the monthly reports, Leuna, 1944.
- (f) Monthly report No. 6, hydrogenation plant Bruex, May, 1944.
- (g) Monthly report of hydrogenation plant Poelitz, December 1943.
- (h) Characteristics of the hydrogenation works, Ludwigshafen, 1942.
- (i) Hydrogenation of Rheinische Braunkohle, Leuna, 1940.
- (j) On the appearance of high resistance on the suction side of the regenerators connected to chambers 5058, Leuna, 1938.
- (k) Deposition of dirt on the suction side of the 5058 regenerators, Leuna, 1941.

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