

TITLE PAGE

7. List of reports received by I. O. Ferden from U.S. sources-December 8, 1938.

Frame Nos. 394 - 395

8. Dezember 1938.

L.O. Farbenindustrie Aktien Gesellschaft.
Stickstoff - Direction,
L. B. D. N.

Refr.: Katalytisches Cracken.

Sie erhalten mit gleicher Post folgende Beschriftete
über katalytisches Cracken:

STANDARD OIL DEVELOPMENT COMPANY.

- | | | | | |
|-----------|--------|-----|---|---|
| 3. Koppel | Fr. 2. | 1 x | Report on Atmospheric Pressure Aromatization in the Presence of Hydrogen Low Pressure Hydrogenation, November 25, 1938. | ✓ |
| 3. Koppel | Fr. 2. | 2 x | Report on Combination Vapour-Cracking and Catalytic Cracking of Reduced Crudes, November 25, 1938. | ✓ |
| 3. Koppel | Fr. 2. | 3 x | Report on Catalytic Cracking with Powdered Catalysts, November 25, 1938. | ✓ |
| 3. Koppel | Fr. 2. | 4 x | Report on Catalytic Cracking - Fixed Bed Experimental Work, November 25, 1938. | ✓ |
| 3. Koppel | | 5 | Preliminary Report on Catalytic Cracking Injection of Clay into Inlet of Cracking Coils as Conducted at Imperial Oil Co. Ltd., November 29, 1938. | |
| 3. Koppel | Fr. 2. | 6 x | Memorandum on Cracking Catalyst Development - Synthetic Catalyst, November 29, 1938. | |
| 3. Koppel | " | 7 | Memorandum on Cracking Catalyst Development - Activated Clays, November 29, 1938. | |
| 3. Koppel | Fr. 2. | 8 | Preliminary Report Abstracts of Patents Pertinent to Catalytic Cracking and Related Fields, (Copy No. 3), October 28, 1938. | |

THE M. W. KELLOGG COMPANY:

- 1xzk 9 x Decarbonization Data Book, Chemical Engineering Development Dept.
- 1xzk 10 x Effect of Concurrent vs. Countercurrent Flow and Pressure Operation on Catalytic Decarbonization, September 22, 1938.
- 1xzk 11 x Comparative Activity of Silica-Alumina and Super Filtrol as Decarbonization Catalyst, August 7, 1939.
- 2xzk 12 x Report on Pilot Plant Experiments on Catalytic Decarbonization of 25.5° A.P.I. Abadan Wax Distillate Using Silica-Alumina Catalyst, July 25, 1939.
- 12 13 x Report on Pilot Plant Experiments on Catalytic Decarbonization of Burmah Wax Mixture Using Kellogg Decarbonization Catalyst No. 89, November 1, 1939.
- 14 x Report on Pilot Plant Experiments on Catalytic Decarbonization of 35° A.P.I. M.C. Gas Oil Using Silica-Alumina Catalyst, May 5, 1939.

Diese Berichte haben in einer Besprechung zwischen Standard Oil Co. of N.J., M. W. Kellogg Co., Standard Oil Co. of Ind., Anglo-Iranian Oil Co. und uns vorgelesen. Mit Rücksicht auf die fuer den 10. Januar 1939 vorgeschlossene Besprechung mit den Herren Keith und Russell ueber Reforming und Aromatisierung bitten wir, die Berichte, insbesondere die der Standard, umgehend an Herrn Dr. Pier und Leuna weiterzuleiten. Wir haben vorlaeufig nur ein Exemplar der Berichte erhalten. Weitere Exemplare werden folgen.

Wir begruessen Sie

hochachtungsvoll
CHEMICO INC.

K. HOCHSCHWENDER