

MELLON INSTITUTE OF INDUSTRIAL RESEARCH

UNIVERSITY OF PITTSBURGH

PLAINTIFF'S EXHIBIT

HF-349

Received.

Gand 10/4/43
Approved Date

PROGRESS REPORT for the week ended September 25, 1943

International Nickel Company, Inc. Industrial Fellowship No. 306-2

Subjects under
which report is
to be indexed }

1. 8 lbs. of Harshaw nickel oxide was supplied to Dr. Paul A. Thompson of the Carborundum Co. Fellowship for experimental incorporation in high-temperature fusion products for tests as catalysts.
2. 3-10 lb. samples of Celite (Types I, II, and III) were received from the Johns-Manville Co. for tests in catalysts.
3. 10 lbs. of nickel turnings, 1/16" x 1/16", was received from Inco, Huntington, to serve as a stock of this material.
4. A small sample of nickel 2-ethylbutanoate was prepared for the Goodrich Co., Akron, by direct reaction between the acid and nickel carbonate (R 2, 41-3). 25 g. of dark green solid containing 17.4% Ni by ignition analysis was sent on September 24, marked to the attention of Mr. G. E. Taft. At the same time 150 g. of Harshaw nickel sulfate (9.2% Ni, D 2, 219) was also sent to Mr. Taft for test in the synthetic rubber program.
5. Work on the annual report is still in progress.

John G. Dean:1q

John G. Dean
INDUSTRIAL FELLOW

R: 9/25/1943 *[Signature]*

T: 9/28/1943

MELLON INSTITUTE
REPORTS DIV.