INDEX - MICROFILM REELS 256
(Original designation BM-42)

Index to Microfilm of Dr. Pier's Files.

TRANSL NO.		FRAMES
	III. Analysis	
266	Characteristics of coal ash.	1-3b
216	Determination of paste concentration with the Brabend Plastograph.	4-11g
	IV. Asphalt and Wax Separation.	
379	Bettering wax production in Zeitz.	12-14c
397	Asphalt chemistry.	15-23h
	V. Coke and Carbonization.	
339	Production of electrode coke by pressure carbonization.	24-26c
318	Characteristic of bituminous coal low temperature carbonization.	27-30c
303	Increase in L.T.C. yield.	31-43j

T.O.M. Reel 256

T.O.M. Reel 256

TRANSL. NO.		FRAMES
331	Operating experience at Pölitz.	353-354b
330	Binders and their composition.	355-362g
329	Filtration of letdown.	363-369f
320	Hy-gas yields in liquid phase.	370-371b
319	Calculation of pressure drop in liquid and vapor phase.	372-374c
309	Calorific efficiency of bituminous coal hydrogenation to gasoline and fuel oil.	375-379b
301	Filtration of coal extract at Welheim.	380-385d
278	Coal refining process.	386-390f
275	Experience with cold paste injection.	391-404k
272	Coal balances after February 1944.	405-409e
271	Filtration of letdown.	410-413c
265	Liquid phase catalysts.	414-425h
253	Recovery of phenols in hydrogenation.	426-452t
269	Hydrogenation of H.O.L.D.	453-454a
258	H_2 consumption, loss and recovery in Nordstern.	455-475o