



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
WILMINGTON, DELAWARE 19898

CHEMICALS AND PIGMENTS DEPARTMENT

RWA - FAV - PAW

PLS GIVE ME YOUR RECOMMENDED
CANDIDATES WITH SUGGESTED
TOPICS & TIMING BY 12/80

R30

November 23, 1982

11/24/82

A. S. BJORNSEN
H. B. CLARK
F. J. MARASCIA
P. M. NORLING
R. S. WEIS

Karl -

please
suggest a
speaker & topic

file

R&D/GENERAL MANAGEMENT
LUNCHEON MEETINGS

for

We will be continuing our luncheon meetings with General Management during 1983. People who have attended from your groups during the past years are shown on the attached lists.

The Kent Room has been reserved for the following days:

February 1	June 7
March 1	Sept. 6
April 5	October 4
May 3	November 1

Will you please provide me with a list of candidates, suggested topics and timing suggestions by Wednesday, December 15.

Joseph P. Glas
J. P. GLAS

JPG/mbw
Att.

N 31743

P. Z. LARSON

<u>Date</u>	<u>Name</u>	<u>Topic</u>
1981		
February 3	R. B. Bernard	De Lisle Dryer Program
"	G. I. Eads	Zircon Wet Mill Improvements
	D. Nguyen	Aquafox Startup
October 6	L. M. Flaim	Johnsonville Energy Reduction Program
"	F. E. Johnston	Improve Micronizer Control
1982		
May 4	D. M. Dayton	DeLisle Filtration Capacity Attainment
	G. A. Ganley	Improved Johnsonville Dispersion Quality
	J. A. Samborski	Mineral Yield Improvement Programs

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P. Z. LARSON

<u>Date</u>	<u>Name</u>	<u>Topic</u>
<u>1978</u>		
May 2	R. W. Porter	Cost Reduction Through Ferrous Operation
June 6	W. J. Marshall	Cost Reduction Through New Chloride Chemistry
	W. M. Speri	R-950 Development
September 5	W. J. Lawrence	Simultaneous Drying and Grinding (SDG) Process
	H. R. Linton	Progress Toward a Ti-Pure® for Textile Fibers
October 3	K. L. Uhland	Energy Reduction Programs - TiO ₂ Plants
November 7	G. E. Lynskey, Jr.	Fume Control Programs
<u>1979</u>		
May 1	D. H. Eastham	Cost and Energy Reduction Via the DeLisle Computer
June 5	H. H. Glaeser	Usefulness of High Temperature Equilibrium Calculations
October 2	T. B. Scarfe	Finishing Cost Reductions Through Innovation
November 7	S. V. R. Mastrangelo	TiO ₂ Particle Formation Control
<u>1980</u>		
February 5	J. K. Nyquist	Deep Well Disposal Alternates
March 4	H. W. Jacobson	TiO ₂ Grade Consolidation
April 2	T. C. Morris	DeLisle Fume Disposal Facilities
May 6	A. Allen	TiPure® R-960 CWT Process Development
	R. L. Hall	Florida Humate Program
June 3	D. J. Haack	Aquafox
September 2	D. U. Gwost	Product Quality Management
October 7	S. A. Hallock	Cost Reduction Opportunities in Reaction, Purification and Environmental - DeLisle

R. S. WEIS

<u>Date</u>	<u>Name</u>	<u>Topic</u>
<u>1981</u>		
June 2	T-C Chang	Low Cost Route to Toluidenes
	C. Lores	Aromatic Products - Catalyst Programs
June 15	E. F. McBride	New Higher Value Pigment Product Forms"
"	A. J. Taggi	New Quinacridone Gold Pigment
"	D. Gray	Lead Chromate Dust and Effluent Control"
<u>1982</u>		
February 2	K. F. Cossaboon	New Hydrogenation Catalysts
	M. T. Gordon	Nitration Products - Cost Improvement Program
	K. G. Wuttke	Phthaloyl Chloride Plant Startup
April 5	F. H. Schmidt	Methacrol Lycra® Stabilizers-Cost Reduction
September 9	A. S. Brookes, Jr.	Facilities Development for Production of Low Rheology Quinacridones
	E. E. Jaffe	Development of New Low Rheology Quinacridone Products
	S. A. Dombchik	CPC Loss Prevention Program

R. S. WEIS

<u>Date</u>	<u>Name</u>	<u>Topic</u>
<u>1978</u>		
May 2	E. E. Jaffe J. P. Galvin	New Quinacridone Pigments Chromate Replacement Pigments
October 3	C. W. Anderson	Phthalocyanine Finishing
November 7	C. J. Hensler	Thermal Stability Testing
<u>1979</u>		
February 6	J. K. Nyquist G. J. O'Brien	Thermal Stability Testing Manual Process Technology Review Program
March 6	A. S. Brookes D. Gray C. Yembrick, Jr.	Sevron® Red YCN Process Hazards Corrections Quality Control in Lead Based Pigment Manufacture Meta-Chloroaniline Process Development
April 3	R. T. Gilsdorf	Crystal Violet
May 1	G. H. Senkler, Jr.	New QAQ Based Gold
Sept. 4	R. C. Krahn	Fluorochemical Intermediates Process Research
October 2	J. L. Deming	Copper Phthalocyanine Blue Crude Consolidation
<u>1980</u>		
February 5	E. Kissa R. D. Nelson	Analysis of Fluorine in Blood Improved Quality Control of Inorganic Pigments
March 4	L. Q. Green	New Lower Cost Photoinitiators for Photo Products Department
April 2	J. N. Birmingham	Lead Chromate Dust Control
September 2	C. Chen	Mononitrotoluene Cost Reduction
October 7	B. Muzzi	"Tyzor" Organic Titanates Expansion