

TO: Distribution

FROM: T. G. Grumbles

DATE: May 3, 1988

Interoffice
Communication

SUBJ: REGULATORY ANALYTICAL NEEDS

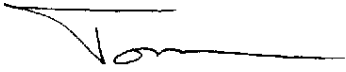
VISTA

Attached is the draft agenda for the meeting on May 12 in Lake Charles. The meeting will be held in the Engineering building conference room from 9:00 - 3:00.

The attached agenda is somewhat wordy, but we wanted you to get an understanding of the issues to be discussed and allow you some time to collect your thoughts for the meeting.

Our basic objective is to assure an understanding of the issue and begin formulating solutions for the identified needs. Please call me, Jim Yates, or Ed Sones if you have questions prior to the meeting.

I have attached several background documents for review.


T. G. Grumbles

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Attachment

cc Jim Yates, Ed Sones, Ron Poe, Charles Starks

DIST: Paul Fetzner, Don Whitehead, Darrell Zimmer, Gina Lakich,
Kyle Resh

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DRAFT AGENDA

PROP 65 MEETING
MAY 12, 1988

- Review California Prop 65 and related pending legislation in other states.
- Comment on possible contradictions between "Spec Method" analyses and Pennsylvania Regulatory Requirements.
- Status of PVC products and additives.
- Review table of potential products to check for listed chemicals (attached)
- Add other by-products which might possibly contain detectable quantities of Listed chemicals.
- Which products can be eliminated from table based on technical knowledge of product/process.
- What data currently exists (EO in ethoxylates, dioxane, PCBs?) Data retrievable? Method of determination?
- Which listed chemicals might be in our raw materials? Supplier inquiries?
- How to gather new data.
 - Sample collection.
 - Number/product?
 - Composite or grab?
 - All ethoxylate products and timing?
 - Talled products?
- Which determinations can be done in plant.
- Which determinations can be done in R&D.
- Which determinations should be contracted outside.
- Timing of data needs. Product priorities?
- Degree of method documentation?
 - QA/QC of method.
- Ongoing data collection. New products, additions to lists.
- How to report detectable concentrations? Maximum, range, average? Specific for toll-producer?

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