Monsanto

FROM: (NAME & LOCATION) R. S. Yates - General Offices

DATE November 6, 1967

SUBJECT Minutes of Project Meeting #4 Held November 3, 1967

REFERENCE CEA 1800 - Aroclor Expansion - WGK

TO : Messrs. Present

J. P. Blankenship
R. B. Degenhardt
J. R. Fullgraf
D. D. Kick
O. A. Klingler

cc: R. Q. Brown
W. J. Burkett
J. G. Clifton
R. R. Cook
T. A. Jackson
[redacted]
R. P. Stevens
R. B. West

Review of Project Progress:

1. Schedules and Control

Schedule will be published as the Master Project Schedule by 11/10/67.

Schedule problems arise because P&S does not schedule with the Design Coordinator and Project Manager the equipment specification completion dates. These dates are necessary so AC&M drafting can schedule its drafting load properly.

We will leave the project in Area 1. Problems in changing equipment numbers at this late date will result in extra paper work and present chance for design errors.

2. Models

a. Tank Farm

Preliminary model has been reviewed by Mr. Ray and found acceptable. Mr. Trigg can now proceed with definitive piping plans and elevations.

b. Manufacturing Area

Mr. Farroll will begin work on the preliminary model the week of 11/6/67.

3. Process and AC&M Design

Process design is behind schedule due to lack of manpower and the unexpected illness of Mr. Gabelman, PM of CEA 1430. Mr. Yates has had to devote some effort on CEA 1430 at the expense of CEA 1800.

0129751

IN 10 REV 11-65

TOWOLDMON0045164

Specs are complete on tank farm pumps, filters and biphenyl storage tank and pump. Work is proceeding on chlorinators and associated equipment.

Instrumentation has been added to engineering flow diagrams and these have been reviewed with Mr. Ray. Biphenyl feed system and therminol unit flow diagrams have not been completed.

Mr. Fullgraf has completed an equipment specification log sheet but it lacks completion dates.

4. Soil Tests

We expect a soil test report from our consultants next week. Preliminary tests indicate the soil conditions are poor and the preliminary recommendation is for a driven pile foundation. Alternate methods will be evaluated for us.

Time of Meeting: 30 minutes

R. S. Yates

vo

0129752

TOWOLDMON0045165