

TO ALL PLANT BULLETIN BOARDS

February 28, 1968

In order to further TSD Cost Improvement objectives for 1968 and to more effectively develope and execute forward plans for process improvement, training and personnel development, the Technical Service Department organization is realigned effective this date.

Three Supervising Engineer positions are established with responsibilities for Engineering Design and Services, Product Area 1, and Product Area 2. The laboratory and PR & D functions are not affected.

Mr. W. F. Taffee, with position of Supervising Engineer - Engineer Design and Services, will be responsible for all personnel, and technology in four design areas; civil and mechanical, instrument and electrical, corrosion, and engineering standards and drafting. In addition, Mr. Taffee will be responsible for plant improvement and the waste heat recovery test project, and will have overall TSD direction of CED liason, continuing education, and the Co-op program. "Red" brings to this position outstanding experience both at Anniston and throughout the division to carry forward the development of our facilities and technology.

Mr. D. C. Malm, Supervising Engineer - Product Area 1, will be responsible for Parathion, P_2S_5, PNP, and Chlorine. Don has done an outstanding job as Supervising Engineer in Parathion and P_2S_5.

Product Area 2, will cover Biphenyl, Aroclor, Santowax and Muriatic Acid. The supervising engineer responsible for this area will be named in the near future. In the interim all personnel working with these products will report to me.

The product area supervising engineers will have responsibility for cost improvement, safety, and process improvement studies, and projects for their products, and for developing process "know-how" and technical proficiency among their assigned personnel.

Posted

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J. C. Landwehr

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