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Ed,

Dean Robinson and Vince Haupt (Anniston TSD) discussed with me yesterday the start up of continuous distillation of biphenyl and the need for trace analyses. The plant will start up on September 23. About October 1 they will send you four samples for trace analysis. This group will include 2 batch samples taken just before the changeover and two samples from the startup of the continuous unit. They desire prompt analyses on these samples. Later two groups of two samples each of which will represent a one week composite will be sent. If you have a method for trace benzene as well as the other components by that time, they would like to have you use it.

It might be a good idea to write up the trace analysis method and send it to Owen Dolin so that we will be rid of this direct plant support work as soon as their F+M. 810 is delivered.

Send copy of results to Ant Pier in Org. Eng. (analyzed also for trace benzene) Bill

P.S. This work should be charged to Job No. 4370 and indicated as "transfer to Anniston Biphenyl plant"

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E. M. Emery
Res. 2

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