

PENGAD-Bayonne, N.J.

PLAINTIFF'S
EXHIBIT
EXX 124

GENERAL MEMORANDUM

DATE

9/12, 1953

TO

GRM

FROM

JEM

Re attached. The principal problems from this point on are going to be centered around the analytical techniques to be employed. For example, Choppin has agreed to try to develop some analytical techniques to determine quantities of hydrocarbon in the air. For this reason, I believe EMH is a better person to handle coordination than JEM.

Arrangements have already been made to see that JEM is notified in advance of each sampling so that he can correlate any abnormalities in operations with the sample result.

Our contract allows us 4 samples in Refining, 1 sample at Maryland and 1 sample at Anchorage twice per month. We have modified this, by mutual agreement, to obtain 5 samples in Refining twice a month and a sample at Maryland and Anchorage once per month.

I believe that 5 sample points in the Refinery is adequate. The location of the sample point in CPD was established more with an idea of determining what materials we might be discharging into a residential area than with the idea of determining what materials are drifting into our property from Ethyl. I suspect CPH's suggested sample points have to do with the latter. I believe that the primary purpose of the study is to obtain data relative to any possible contamination of the air in residential areas from Refinery effluents.

~~John Choppin~~

To note

EMH
7/12

EM003792

GENERAL-7
MEMORANDUM

DATE

May 14, 1957

TO Mr. G. R. Murrell

FROM C. P. Hoyt

Dr. Wood is right about my purpose concerning the two additional sample points at Chem. Prod. I believe we should know what is coming into our properties so that if we find the same contaminate leaving our property we will know from where it came. I agree that EMH should coordinate the program.

CPH

EM003791

JEW
Do you have
any comment to
CPT's note

gdm

GENERAL
MEMORANDUM

DATE

7/14 80

TO

JEW

FROM

gpr

Will you please
discuss this with CP#
& see if you can get
his point of view.

EM003790