Monsanto

FROM (NAME & LOCATION) J. P. BUFE - GENERAL OFFICES (4-6491)

DATE : NOVEMBER 15, 1968

SUBJECT : UTILITIES REQUIREMENTS

REFERENCE : CEA 2080 - SOLID AROCLOR EXPANSION - ANNISTON

TO : MR. R. S. YATES

cc: R. M. KOUNTZ
G. McILWAINE - ANNISTON
J. F. NEFF
R. L. SANDSTEDT
W. F. TAFFEE - ANNISTON

This confirms our discussion on the supply of utilities for the reference expansion.

Electrical

13 motors with an installed capacity of 130 hp. The primary transformer and the Aroclor transformer have adequate capacity to supply the increased load. The cable to the motor control station and the motor control area should be checked for capacity and space.

Tower Water

One heat exchanger with a load of 200 gpm. The existing Aroclor and PNP cooling tower has adequate capacity to supply the increased load of 200 gpm.

City Water

The existing system has adequate capacity for the 50 gpm increase.

Steam - 90lb

Generation and steam distribution system have adequate capacity for the 600 lb/hr increase.

J. P. Bufe

/dh
Attachment

0235908

IN-10 REV. 11-68

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