8/26/76

Case I - Minimum Aroclor 1016 Req'd

Aroclor 1016 for 4 months 1976 5.6 $\overline{M}$#
for 1977/1978 13.8 $\overline{M}$# (Per latest production forecast
Total req'd till S/D 19.4 $\overline{M}$#

@ 4.2 $\overline{M}$#/month Bk 2 Rate = 4.6 months

Say 5 months starting 9/1/76

S/D ~~[illegible]~~ 2/1/77

Inventory position Aroclor 1016

Stg Tanks	2.0 $\overline{M}$#
Tank cars	2.5 $\overline{M}$#
Drums	8.1 $\overline{M}$#
Total	12.6 $\overline{M}$#

Drumming @ 160 drums/day for 83 days (2 shifts, 2 people per shift

Case II - Maximum Aroclor 1016 Req'd

Aroclor 1016 for 4 months 1976 5.6 $\overline{M}$#
for 1977/1978 23.2 $\overline{M}$# (Per PCB Phase Out Plan, 8/2/76)
Total req'd till S/D 28.8 $\overline{M}$#

@ 4.2 $\overline{M}$#/month = 6.9 months

Say 7.5 months starting 9/1/76

S/D 4/15/77

DSW 330122

Inventory position Aroclor 1016

Stg Tanks	2.0 $\overline{M}$#
Tank cars	2.5 $\overline{M}$#
Drums	11.3 $\overline{M}$#
Total	15.8 $\overline{M}$#

W. C. [illegible]

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