This Copy For—

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Anniston, Alabama

May 8, 1959

C. M. Edelblut

DAILY PRODUCTION DEPT. REPORT
May 7, 1959

Chlorine Dept.

Cell hours 562, average amp load 40,295
One cell down 9 hours rebuilding. Total plant down 2 hours due to Aroclor Dept.
126 volts at 41,200 amps with 26 cells on line.
No KCl in demurrage.

Biphenyl Dept.

#9 Unit still down 24 hours from previous shutdown.
Acid tower sewered acid 2 hours on first shift, 7 hours on second shift and 3 hours on third shift. Storage full.
All eight chlorinators lost 3 hours each, chlorine vaporizer burned out at 4:00 A.M.

Niran Dept.

Change-over slightly behind schedule due to alterations required on stripping still. Substantial overtime will be necessary to make alterations to stripping still to transfer material with dry nitrogen, change damaged gear on stripping still speed reducer, and complete welding in area 400 to complete installation of stabilized methyl parathion blend tanks.

J. H. Starr
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