This Copy For R. A. Pohl
R. L. Hedworth
R. C. Sprague

Anniston, Alabama

May 7, 1959

C. M. Edelblut

DAILY PRODUCTION DEPT. REPORT
May 6, 1959

Chlorine Dept.

Cell hours 600, average amp load 40,895
One cell down 24 hours switching anodes and making repairs to stones, installing new cover.
121 volts at 41,200 amps with 25 cells on line.
One car KCl in demurrage.

Niran Dept.

The alterations on the residue hold tank outlet were not done so the change-over could be kept on schedule. The piping will be fabricated and installed when the vessel is given its next glass-lined inspection.

Assay on washed intermediate was 99.9%. Total time required for this demonstration 28 hours.

Biphenyl Dept.

#9 Unit still down 24 hours from previous shutdown.
Acid tower sewered acid 8 hours on second shift, 5 hours on third shift, storage full.
#5 chlorinator down 5 hours for pump repairs.

J. H. Starr
J. A. Mullendore
J. Clegorn

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