

WEEKLY PRODUCTION REPORT

WEEK OF 7/18 THRU 7/24

Resin Unit (A & BC Grade)	Production	Forecast MM Lbs. - <u>July</u>
Last 7 Days, M Lbs./C.D.	<u>1065</u> +1064.3	Budget <u>32.2</u>
Last 7 Days, % of Budget	<u>102</u>	Forecast <u>7/17</u> <u>25.0</u>
Current Rate, % of Budget	<u>102</u>	Forecast <u>7/26</u> <u>26.5</u>

Veriyl production for the week averaged ^{1065 M} ~~+1064.3 M~~ pounds per day. Major downtime for the week resulted from changing the seal on 745 reactor, calibrating and replacing the water charge meters in the new unit and installing temporary panels in the fluid bed dryer.

The panel coils were removed from service on 7/16 due to continued water leaks. The dryer was operated at rates of 10 M pounds per hour using heated air only. On 7/20, temporary carbon-steel panels were installed. The dryer rate is now running 18-20 M pounds per hour.