

IV. COMPOUND PLANT

A. Firestone 9300 (225/16R)

A total of thirty truckload and one railcar shipments of Firestone 9300 type were received by the Compound Plant. Quality Control analysis of this material showed no unusual properties during routine testing.

Samples of several loads were submitted to the Analytical Laboratory for residual VCM readings.

B. Hooker 282 (200/12R)

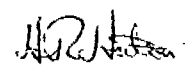
One truckload shipment of Hooker 282 type was received by the Compound Plant. Samples of the load were also submitted for residual VCM readings.

V. MISCELLANEOUS

A. Spray-Dried BR-501

Five samples of spray-dried BR-501 were submitted by Flemington Pilot Plant along with a standard dried sample for comparative evaluation. Quality Control tests run were bulk density, PTU, particle size, volatiles, Brookfield and Severs viscosities.

As in previously-tested samples, lower bulk density values were noted, and other properties seemed about equal. Slightly higher PTU values were also noted on the spray-dried samples.


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