

W. D. Wesely

Flemington

January 15, 1969

E. L. Kanyok

Burlington

H. B. Carr

File ✓

Grade E Resins for Disposition

12/16/68 - 1/15/69

<u>Lot No.</u>	<u>Type</u>	<u>Fault</u>	<u>Pounds</u>	<u>Disposition</u>
<u>Homopolymer</u>				
119001	150	Rel. Viscosity	52.000	
119002	150	Gels	52.000	
138063	175	B. Dens., Volatiles	56.000	
138064	175	Volatiles	60.000	
139001	175	Rel. Viscosity	56.000	
298170	225/16R	Gels	32.600	
298171	225/16R	Gels	66.244	
298173	225/16R	D. Blend	67.000	
298175	225/16R	D. Blend	67.000	
298131	250-1	Gels	56.000	
298132	250-1	Screens	54.000	
298133	250-1	Screens	56.000	
298135	250-1	Screens	58.000	
298136	250-1	Screens	58.000	
298137	250-1	Screens	60.000	
298138	250-1	Screens	56.000	
299002	250-1	Screens	60.000	
399005	250-12	B. Dens., Screen	67.000	
<u>Copolymer</u>				
608076	314	Oversize	6.000	
608079	314	Screens	84.950	
718018	315-2	Screens	85.000	
638060	382	Rel. Viscosity	86.000	
648871	384	Rel. Visc., Cont., Brab.	8.400	

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<u>Copolymer (Cont'd.)</u>				
658071	385	B. Density	100.000	
658072	385	Screens	92.000	
659003	385	B. Density	78.000	
679001	387	B. Density	86.000	
689001	388	B. Density	45.700	
698046	389	B. Density	210.000	
<u>Plastisol</u>				
858011	0565	Severs	67.450	
919001	1716	Brookfield	72.000	
808032	1730	Burnt Resin	4.000	
928035	1732	Brookfield	40.000	
929001	1732	Brookfield	72.000	
938080	1742	Brookfield	72.000	
938081	1742	Rel. Visc., Brookfield	18.000	
938082	1742	Rel. Visc., Brookfield	85.000	
839003	1755	Brookfield	72.000	

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