

FRICITION PRODUCTS GROUP
WINCHESTER, VIRGINIA
APPENDIX #2

<u>Sample No.</u>	<u>Field Lab.</u>	<u>Mix Used</u>	<u>% Long Fibers in Mix</u>	<u>% Short Fibers in Mix</u>	<u>Fiber Count > 5u/ml</u>
1	1839	#551D-333	55%	45%	1.46
2	1840	#133-9	26%)	74%)	40% Avge. 60% Avge.
		#551D-333	55%)	45%)	
3	1841	#80 mix	100%	0%	4.10
4	1842	#551C	56%	44%	1.73
5	1843	#672-124	-	-	1.20
6	1844	Blank	-	-	0.00
7	1845	-	-	-	2.99
8	1846	-	-	-	0.60
9	1847	-	-	-	1.11
10	1848	#551D-333	55%	45%	1.68
11	1849	#80 mix	100%	0%	3.59
12	1850	#133-9	26%)	74%)	40% Avge. 60% Avge.
		#551D-333	55%)	45%	
13	1851	#551D-333	55%	45%	1.54
14	1852	#435-7	Wet mix	Wet mix	0.50
15	1853	#734-161	Wet mix	Wet mix	0.43
16	1854	#551CSC	56%	44%	1.24
17	1855	#693-555	57%	43%	0.97
18	1856	#693-555	57%	43%	0.74
19	1857	#551CSC	56%	44%	1.15
20	1858	#435-7	Wet mix	Wet mix	0.29
21	1859	#734-161	Wet mix	Wet mix	0.18
22	1860	Blank	-	-	0.00
23	1861	#238	-	-	2.02
24	1862	#551DSC	55%	45%	2.38
25	1863	#551D-333	55%	45%	1.75
26	1864	#47E	-	-	2.31
27	1865	#551D-333	55%	45%	0.84
28	1866	#551D-333	55%	45%	1.31
		#47E	-	-	
29	1867	Blank	-	-	0.00