L. F. NONEMAKER

REMINGTON ARMS CO. INVESTIGATION 12-1-67

Following are the ratings of the first series of stocks including the six submitted by Remington and the four finished by us.

Four cycles of 8 hours in melting ice and 16 hours at 100°F and 35% RH.

(pages 145-146) Weather Rating

			<u> </u>
,		•	Base 10
DuPont Lacquer, Improved Filler	67-2	563-B-40876+/14675	9.0
Benjamin Moore Lacquer	Red-1	27-8018/Competitive	8.0
DuPont Lacquer, Improved Filler	67-1	563-B-40876+/14675	≸ .5 🐧
Benjamin Moore Lacquer	Red-2	Same as 1 age	7.0
Ilion Sample, DuPont Lacquer,			
Improved Filler	Yellow-2	563-B-40876/14675	5:0 ****
Ilion Sample, DuPont Lacquer,	•		3
Improved Filler	Yellow-l	.563-B-40876/14675	4.0
Lacquer, Paste Filler	67-4	27-8000/81960	3.0
Lacquer, Paste Filler	Black#1	27-8000/14765	1.0
Lacquer, Paste Filler	67-3	"Same as 🚛	0.5
Lacquer, Paste Filler	Black-2	Same as black 1	- '
- 14/7/ A * 1	1434 JEE2111	$C_{\mathbf{k}}$	•

Stocks with color identification were finished by Remington.

RK-W, Paste Filler 67-6 27-8000/RK-820+flatting about 6-7 4 cycle Urest Formaldshyds-Allyd 67-7 27-8000/RK-5203 (sand) RK-5200 9.0 2 cycle

Rating on cold adhesion - U. S. Tester (page 148)

Red-2 (best)	Red-1 ·	67-4
67-2	Yellow-l	Black-l
Yellow-2	67-1	67-6 (poor)
Black-2	67-3	·-