

FROM: QUALITY & PROCESS CONTROL DEPARTMENT

May 25th, 1959.

"LAMINA" Available for P.C.L.

Factories (Based on Montreal, to show relative importance of various sources, in detail)

| <u>Offal #</u> | <u>Source & Classification</u> | <u>% of Strips</u> | <u>% of total available</u> |
|-----------------------------|------------------------------------|--------------------|-----------------------------|
| <u>Cutting</u> | | | |
| | * | | |
| #6 | Rotex 1 & 2 | .01 | .15 |
| 9 | Molins Cutters Scrap (70%) | .05 | .74 |
| 10 | Sweepings & Misc. (50%) | .04 | .60 |
| 11 | Cooler Dust (95%) | 1.79 | 26.64 |
| 12 | Rotex Dust (cyclone) (90%) | .23 | 3.42 |
| | | <u>2.12</u> | <u>31.55</u> |
| <u>Making & Packing</u> | | | |
| 17 | Rippers (95%) | .41 | 6.10 |
| 18 | Dust Collector 80% of .69 | .56 | 8.33 |
| 19 | Catcher) | .15 | 2.23 |
| | Making Floor Sweepings () | .22 | 3.27 |
| | Makers Cig. Drum or ejector (90%) | .28 | 4.17 |
| | Makers Wad Cleaning () | .17 | 2.53 |
| | Packers Sweepings () | .02 | .30 |
| | Packers Cig. Feed (90%) | .10 | 1.49 |
| | Packers Dust Tray () | .05 | .74 |
| | | .99 | 14.73 |
| | Spills | <u>1.42</u> | <u>21.12</u> |
| | Lab | .02 | .30 |
| | Stem Classifying (95%) | .17 | 2.53 |
| | <u>Totals, Montreal Factory</u> | <u>5.69</u> | <u>84.67</u> |
| <u>Leaf Plants</u> | | | <u>% of total available</u> |
| Strips | 35,749,228 | 100 | |
| VSS - 10 + 20 mesh | 173,400 | .49 | 7.29 |
| "Band" - 20 mesh | 157,854 (43% of total) | .44 | 6.55 |
| Residue Stems | 20,588 (1.3% lamina) | .06 | .89 |
| Other stems, not packed | 12,781 | .04 | .60 |
| | <u>Leaf Plant Total</u> | <u>1.03</u> | <u>15.32</u> |
| | <u>Factory Total</u> | <u>5.69</u> | <u>84.67</u> |
| | <u>Grand Total</u> | <u>6.72</u> | <u>99.99</u> |

* These are my guesses as to not amounts available as % of total produced before de-sanding, cleaning etc. columns to right have been adjusted accordingly. I have been shown to be wrong in some eg. cooler dust was 10 1/2 % rank.

*
 assumed recovered from
 RHM/ed

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