Charlie Rutherford - Charlie@CPRSquaredinc.com

|  | Pounds | Grams | 2\% weight loss between <br> cure and packaging | \# of 1/8ths when <br> overpacking by .2g | \# of 1/8ths when <br> not overpacking | Total 1/8th's $\mathbf{x}$ <br> $\$ 21 / e a$ | Gross Extra <br> Revenue |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now | 100 | 45,400 | $44,492(908 \mathrm{~g})$ | 12,025 |  | $\$ 252,504$ <br> $\$ 272,400$ | $\$ 19,878$ |
| What could be | 100 | 45,400 |  |  | 12,971 |  |  |
|  | 500 | 227,000 | $222,460(4,540 \mathrm{~g})$ | 60,124 |  |  |  |
|  | 500 | 227,000 |  |  |  |  |  |

Additional Tax Revenue
\$29,755,676 x 10\% = \$2,975,667
\$29,755,676 x 15\% = \$4,463,351
$\$ 29,755,676 \times 20 \%=\$ 5,951,135$

Diversion Possibility per 1,000lbs
454,000 total grams
minus $22,700 \mathrm{~g}$ (drying 5\%)
Rehydrate 5\% = 50lbs that can be diverted

