



COMMUNITY STATUS REPORT: August 30, 2010

OPERATIONS UPDATE

Throughout the spring and summer 2010 Amaizeingly Green Products (AGP) has eliminated several point sources at the facility and redirected five additional sources to the RTO for treatment in addition to the original stream for which it was originally designed. Source testing modeling results in late spring directed us to combine the four stacks of the yeast dryer scrubber into one which gave better dispersion and buoyancy to the emissions from these stacks.

These efforts to reduce emissions and improve dispersion have resulted in a significant reduction of odour units in the Blue Shores subdivision. Still, we are proposing measures to show further improvements.

On August 19, 2010 AGP submitted the final report from our consultant on emissions from the plant which included their recommendations to extend the RTO stack for better dispersion and implement process monitoring and operations that will ensure that the emission systems operate at the tested optimal levels. These recommendations were submitted to the Ministry of the Environment along with our testing report and we are awaiting their comments.

The RTO has gone through the initial break-in period, and after four months running we had the manufacturer analyze the performance. From this analysis, the RTO was adjusted and optimized to the current conditions.

AGP has resumed and will continue the third party complaint evaluation procedure until September 6, 2010.

If you would like any further information, please contact Amaizeingly Green General Manager, Martin Kazmir. Ph: 705.445.1140

