

3Q 2016

Newsletter - Dry Flotation

Free Offer at the bottom of the page

YouTube; <https://www.youtube.com/channel/UCX4gEnOCGW8jjOAtQQztvRg>

STET - NEWS UPDATES:

- ◆ **New Mineral Separator - Arrives in India**
- ◆ **New Fly Ash Separator installed in Poland**
- ◆ **Manufacturing Team has begun building a Fly Ash Separator for the Philippines**
- ◆ **STET's Technical Services have successfully tested 9 different applications, including Calcium Carbonate, Talc, Barite, Graphite, Mineral Sands, Potash, Feldspar, Phosphate and Fly Ash beneficiation.**
- ◆ **Plus our Lab is ready to schedule your material for Testing.**
- ◆ **Phosphate Pebble Project was approved by the Florida Institute of Phosphate Research "FIPR" to investigate Dry Flotation.**
- ◆ **See you in Las Vegas at the MineExpo 2016 —STET Booth # 25808**



FREE small sample Triboelectrostatic Characterization Analysis (1000 grams)



STET will evaluate your material for suitability for electrostatic separation, including particle size, moisture, mineralogy and tribocharging properties and provide you a characterization Report.

If the evaluation indicates that your material could be beneficiated by triboelectrostatic charging then a Pilot Plant Test Proposal will also be provided.