

June 27, 2012 1238-7568

Mr. Jeff Koerner, P.E., Program Administrator Office of Permitting and Compliance Division of Air Resources Florida Department of Environmental Protection 2600 Blair Stone Road, MS#5505 Tallahassee, Florida 32399-2400

RECEIVED

JUN 28 2012

DIVISION OF AIR RESOURCE MANAGEMENT

ATTN: MR. JOE ATTALLA

RE: AIR PERMIT NO. 0112120-011-AC

WHEELABRATOR NORTH BROWARD, INC.

WET DUST COLLECTION SYSTEM

Dear Joe:

This correspondence is submitted on behalf of Wheelabrator North Broward, Inc. to provide a minor comment to the above referenced air construction permit. As previously discussed with the Department prior to the public notice that was published on June 15, 2012 in the Sun Sentinel, Condition A.3. Monitoring includes a provision for monitoring the water circulation flow Corporation, the Whirl Wet® dust collect does not circulate any water to obtain interaction of the particulate matter and water droplets. Rather, high velocity air flow causes this interaction through a fixed rotary blade system. This causes water droplets and particulate matter to interact resulting in high removal efficiency (i.e., >/= 99%). A mist eliminator is located downstream to remove water/particulate matter. The water level within the dust collector is maintained automatically and differential pressure is monitored. As a result, the phase "the water circulating flow rate" in Condition A.3. Monitoring is not technically accurate for the wet dust collector system being installed and should be removed from Condition A.3. of the final permit.

The Department's consideration of this minor change is appreciated. Please contact me if there are any questions.

Sincerely,

GOLDER ASSOCIATES INC

Kennard F. Kosky, P.E.

Principal

Cc: James Connolly, Wheelabrator Technologies Inc. Chuck Faller, Whellabrator North Broward, Inc.

KFK/kfk