



Axens North America

May 18, 2015

Fred Durham, Director
WV Department of Environmental Protection
Division of Air Quality
601 57th Street, SE
Charleston, WV 25304

**Re: Emission Point Changes
Plant ID #:07300023**

Dear Director Durham:

Axens would like to separate Extrudate Tray Dryers and the No. 1 Calciner emissions that current vent through emission point CDE-011E. The new emission point will be approximately 40 feet below the current emission point. There will be no net increase in emissions. These sources are located in the Extrudate side of the process which does not have an existing Regulation 45 CSR 13 permit. There will be no change in total emissions as a result of the separation.

Pollutant	No. 1 Calciner		Extrudate Tray Dryers	
	lb/yr	TPY	lb/yr	TPY
PM	0.232	1.018	0.015	0.066
PM10	0.006	0.025	<0.001	0.002
PM2.5	0.006	0.025	<0.001	0.002
VOC	0.00	0.00	2.55	11.176

If you should have any questions about this proposed change please contact, Adam Strimer at (304) 665-4307.

Sincerely,

Michael P. Nau
Plant Manager

cc: Bev McKeone

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