

May 12, 2010

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Dear Jon,

Per our discussions with Kiewit on start-up emissions – I offer the following:

The start-up sequence for the CO/SCR systems involves several steps:

- 1) CT start-up
- 2) CT purge and Peerless duct purge per NFPA
- 3) Catalyst ramp heat-up
- 4) Catalyst reagent vaporization
- 5) Reagent injection
- 6) Catalyst adsorption
- 7) CEMs calibration loops
- 8) SCR feed-back trim control loop.

These overlapping steps will result in an estimated 30 minute start-up in order to reach steady-state.

Best Regards,



Tim Shippy
Environmental Systems