

# Camp Minden M6 Disposal

CO2AL, LLC

CO2AL - Camp Minden M6

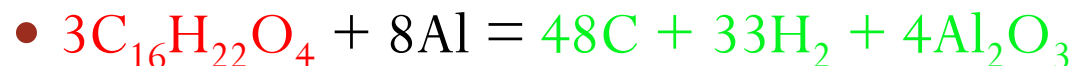
3/3/2015

# CO2AL Solution

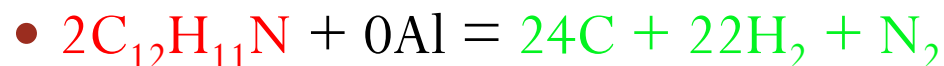
- Eliminate and recycle M6 using molten alloy bath.
- Similar testing performed with powdered Lignite coal with auto-ignition temperature of 400° F (M6 383 ° F).
- Results from coal testing proved efficacy of the system. Results showed the carbon / oxygen and sulfur bonds were broken.
- Process is expected to reduce the CBI to elemental material, alumina and aluminum salts. Additional information on actual chemistry would need to be provided.

# Chemical Composition

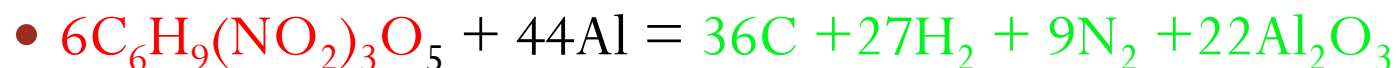
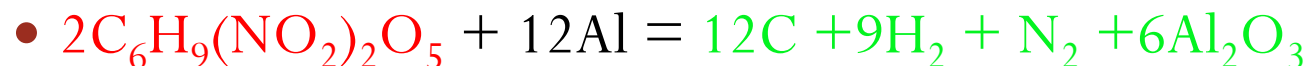
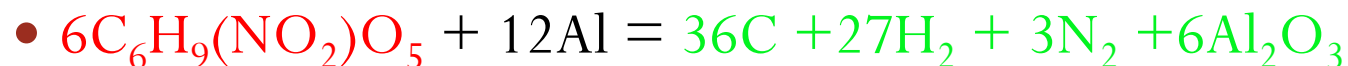
- Dibutyl Phthalate



- Diphenylamine



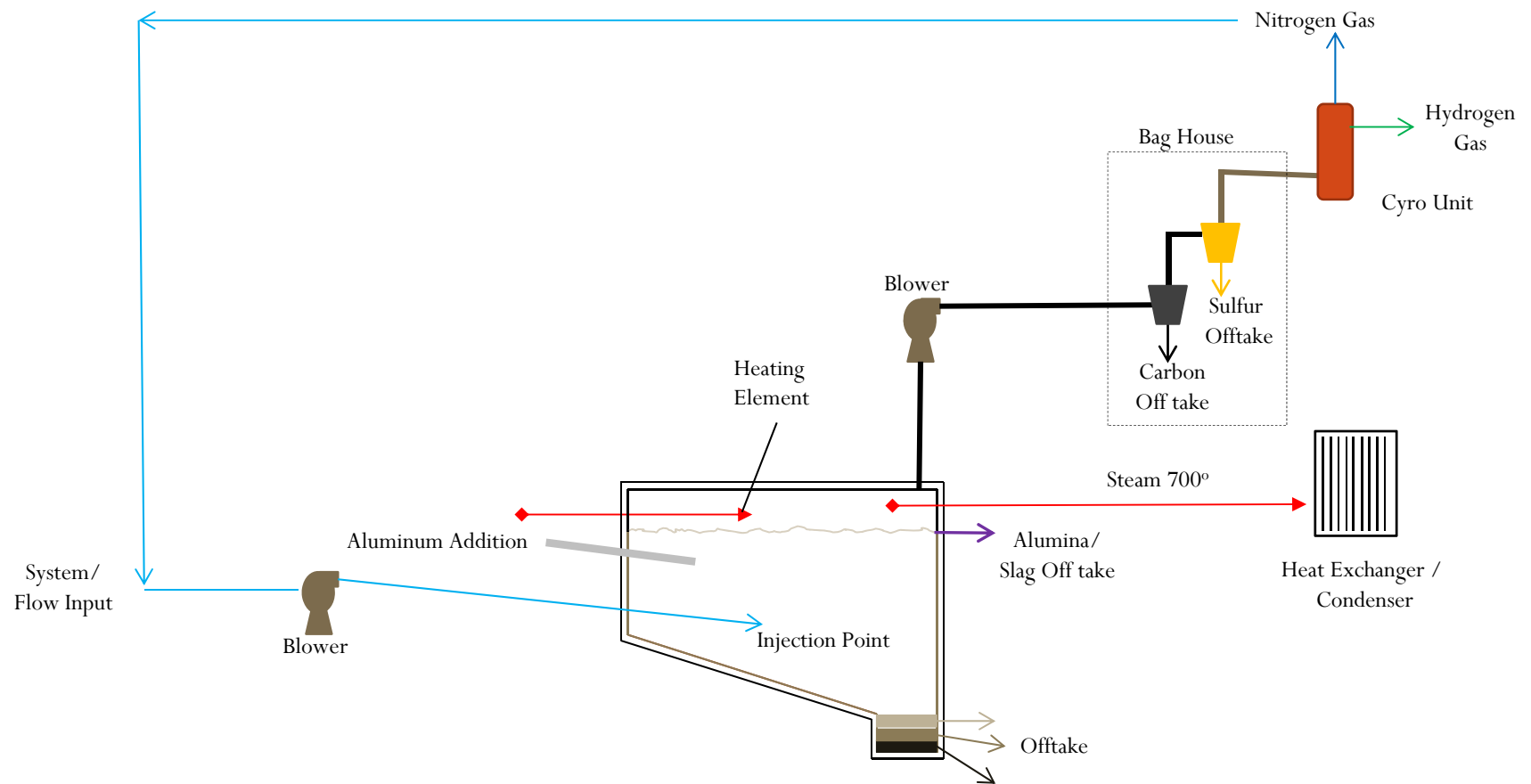
- Nitrocellulose



- Dinitrotoluene



# Process Design



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