Exhibit I

State of Illinois Attorney General Illinois EPA KCBX Terminals Company December 5, 2013

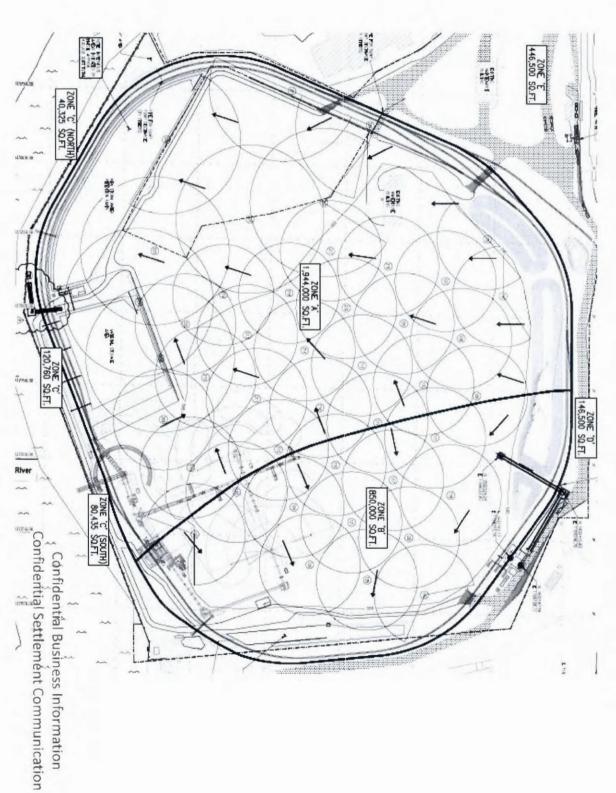
Prepared by KCBX Terminals Company Confidential Business Information Confidential Settlement Communication

Presentation Outline

- Business Overview Severson
- Terminal Overview Estadt
- Dust Mitigation System Overview –
 Estadt
- Questions

Business Overview

KCBX South Terminal Overview



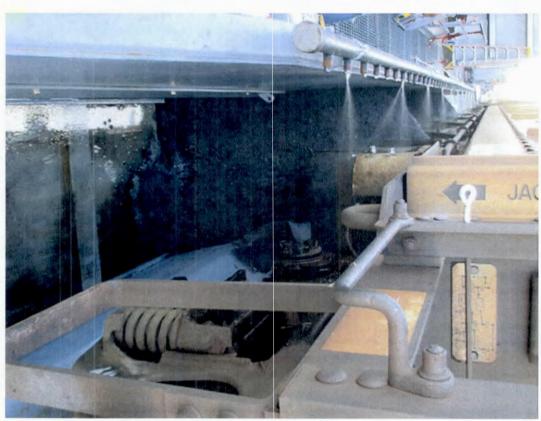
Typical Inbound Transportation Modes

- Rail Car Delivery (coal and pet coke)
 - Bottom Car Dumper (car bottom doors)
 - Rotary Car Dumper
- River Barge (pet coke)

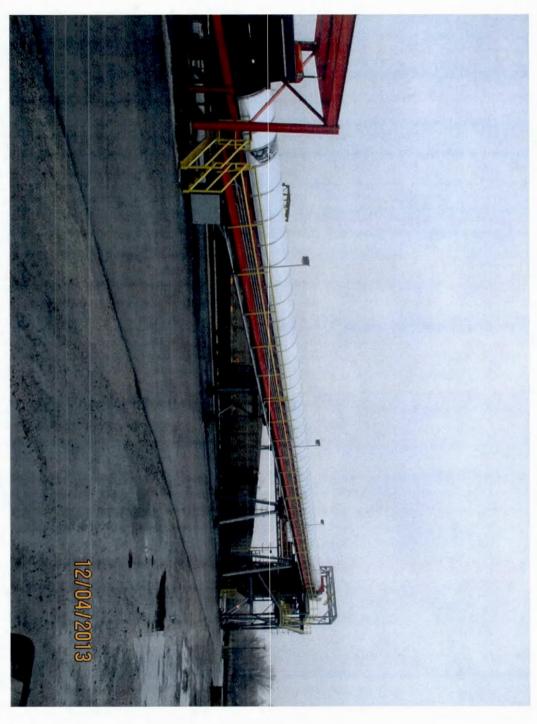
Bottom Dump System ("Ashross")



Bottom Dump System

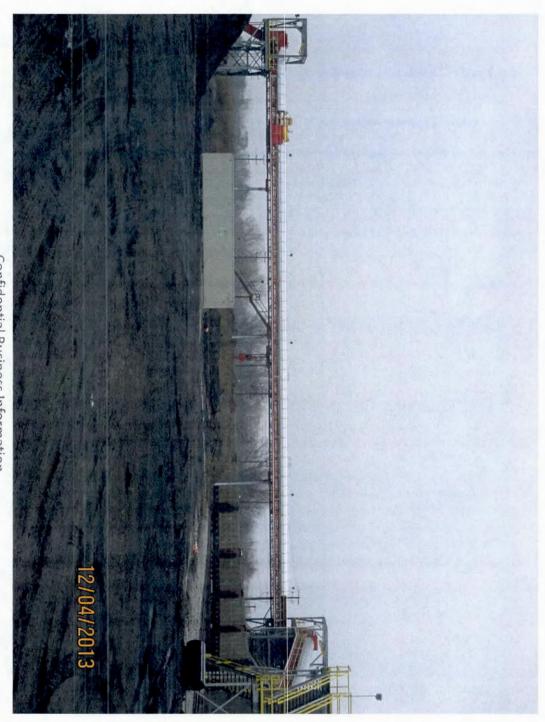


Bottom Dump System



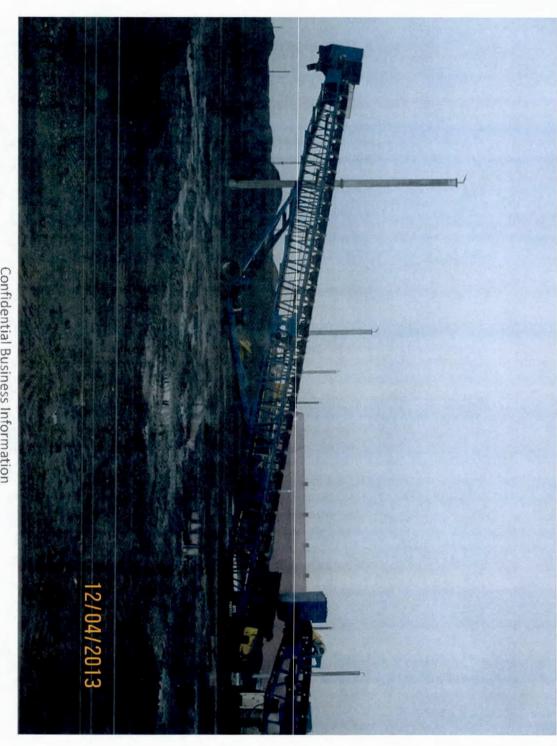
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Bottom Dump System



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Portable Conveyors

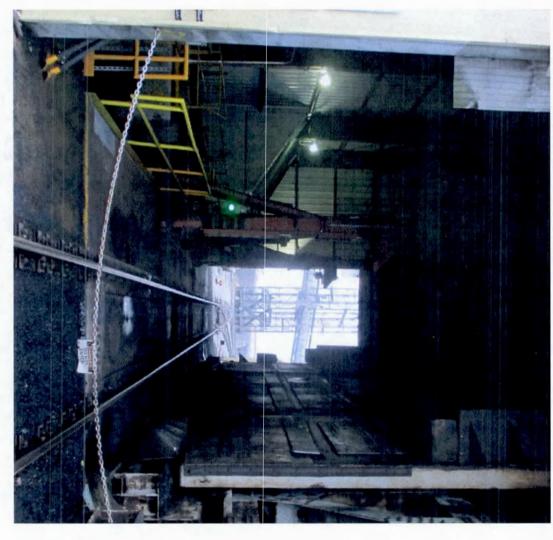


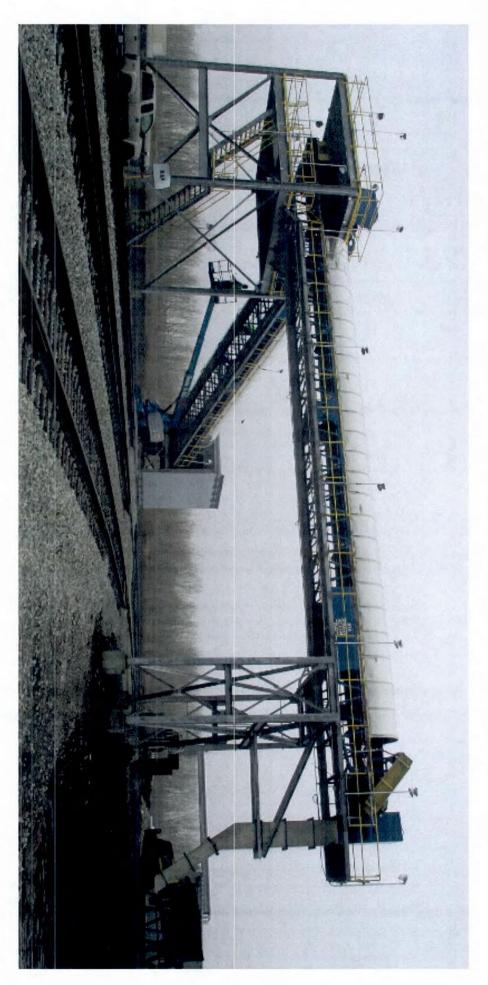
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Rotary Dump System



Rotary Dump System





Barge Unloading System

Product Transfers

- Pre-staging products for shipment
- Pile management and grooming
- Blending activity

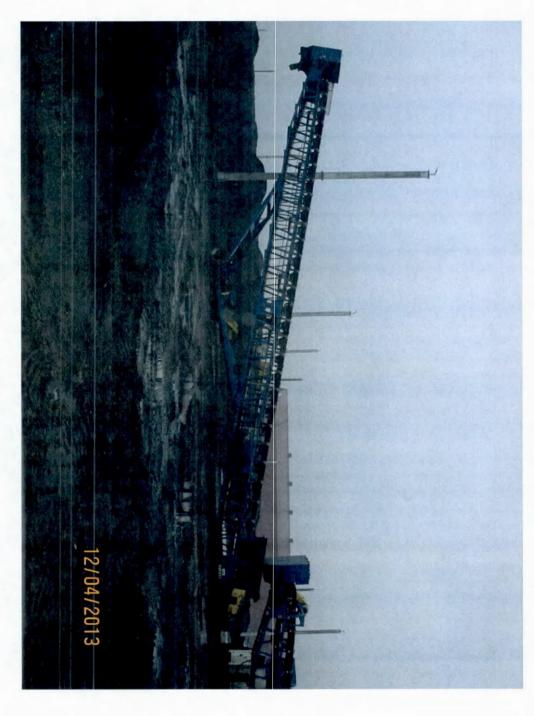
Typical Outbound Modes

- Vessels via ship loader
- Barge via ship loader
- Trucks (coal local market only)

Product Load-Out Example (Vessel/Barge Loading)



Portable Conveyors



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Typical Barge/Vessel Loading

(pre-acquisition photo)



Monthly Inbound/Outbound Shipments (K tons)

	Jan-13	Feb-13	Mar-13	Apr-13	May-13
Total Coal IN	0	0	0	0	0
Total Coal Out	0	0	-1	-19	-20
Total Coke IN	17	0	0	0	0
Total Coke Out	0	0	0	-3	-5

43376 34	Jun-13	Jul-13	Aug-13	Sep-13	Oct-13
Total Coal IN	0	0	0	0	1
Total Coal Out	-20	-23	-32	-39	-74
Total Coke IN	12	34	15	13	24
Total Coke Out	-3	0	-52	-41	-21

Dust Mitigation System Overview

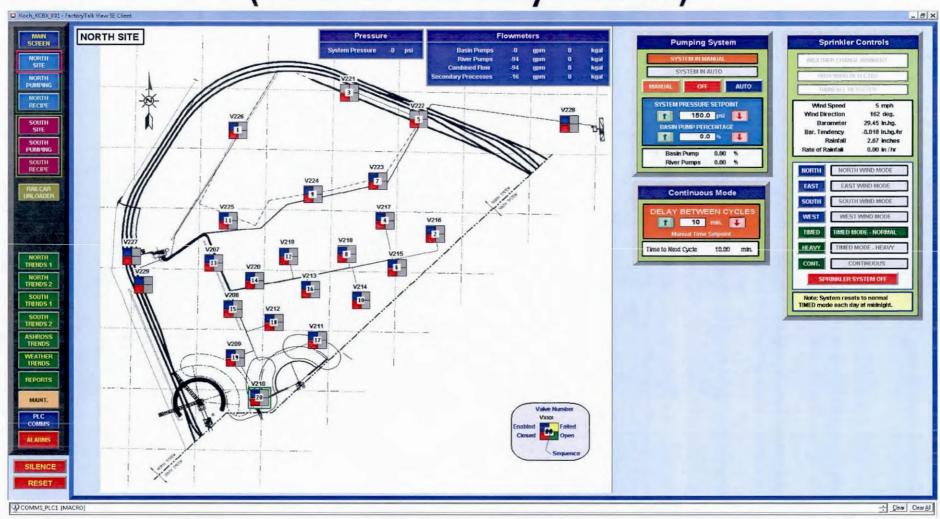
System Components

- Water Cannon Sprays
 - Automation system
 - Proactive weather monitoring
- Surfactant and encrusting product addition
- Spray bars on conveyors and transfer points
- Water trucks
- Truck wheel wash
- Street sweeper (inside and outside terminal)

System Components (cont.)

- Best Management Practices
 - Choke feeding
 - Pile management and grooming
 - Daily weather forecasting
 - Suspension of operations
- Training
 - Employees
 - Contractors
 - Truck Drivers

Cannon Control System Overview (one of two systems)



Water Retention Basin



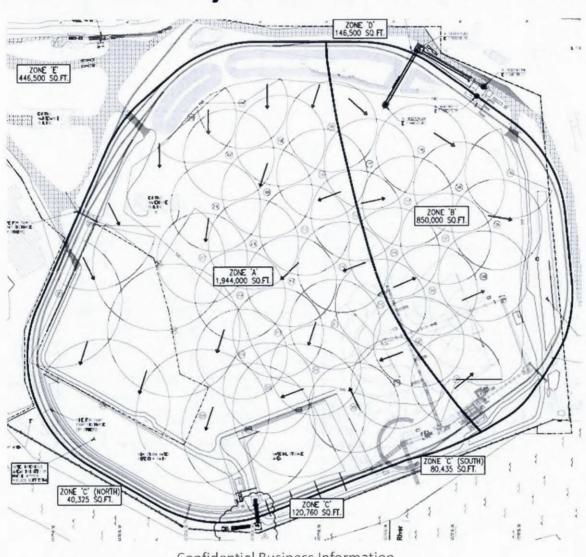
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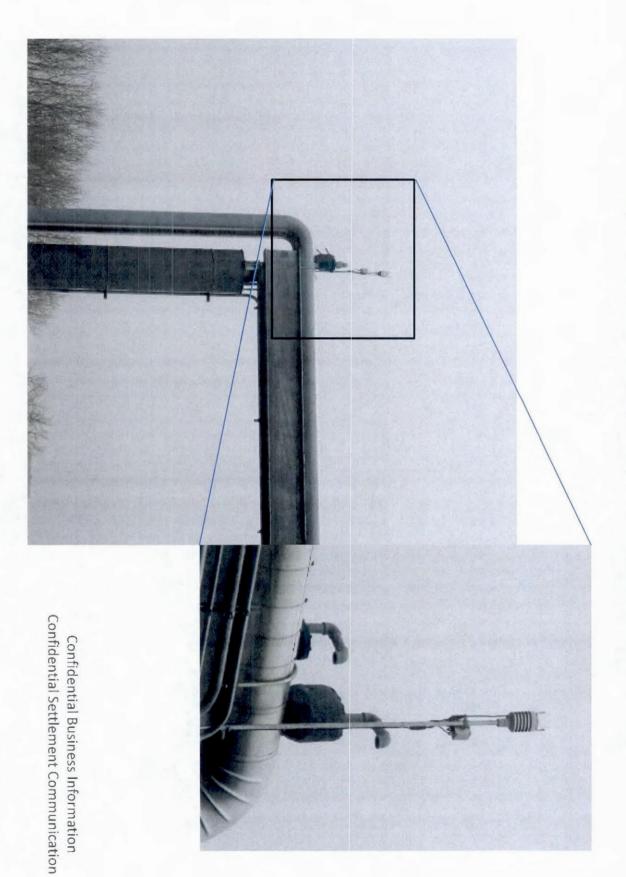
Pump / Piping Distribution



Water Cannon Poles

Cannon System Overview





Site Weather Station



Water Truck

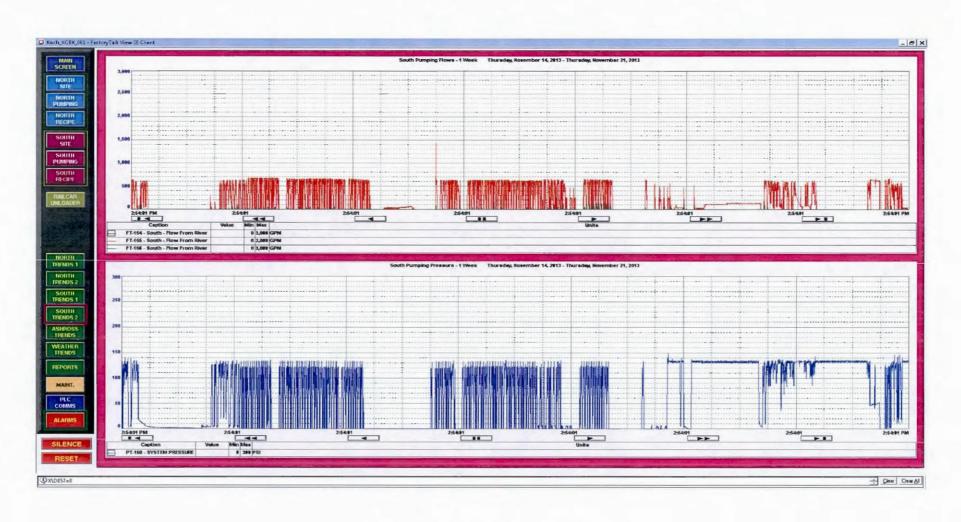
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Equipment Wheel Wash

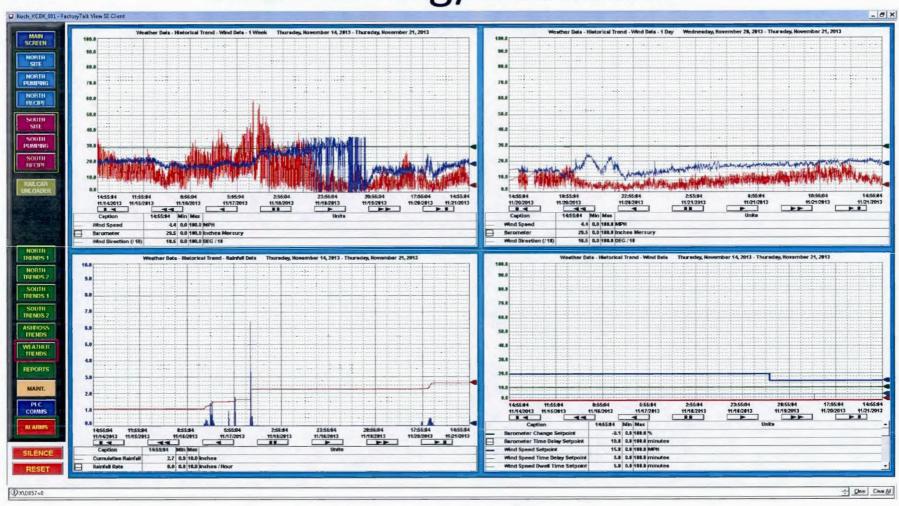


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System Data Tracking



Weather System Data Monitoring/Collection



Proactive System Operation

- Daily weather forecast review (week in advance) in daily plan checklist
- Daily operational plan based on wind, temperature, pressure and precipitation data and forecasts
- Operational plan changes as actual weather conditions change

Training

- Employees
 - Formal FPOP/BMP training
 - Hands-on training
- Truck Drivers
 - Training
 - Card
- Contractors

Recap - System Components

- Water Cannon Sprays
 - Automation system
 - Proactive weather monitoring
- Surfactant and encrusting product addition
- Spray bars on conveyors and transfer points
- Water trucks
- Truck wheel wash
- Street sweeper (inside and outside Terminal)

Recap - System Components (cont.)

- Best Management Practices
 - Choke feeding
 - Pile management and grooming
 - Daily weather forecasting
 - Suspension of operations
- Training
 - Employees
 - Contractors
 - Truck Drivers

Winter Operations / Dust Mitigation

- Reduced traffic
- Treat inactive piles before onset of freezing conditions, as per FPOP
- Typically drain and winterize cannon system, as per FPOP
- Use of water truck as needed
- Suspend operations as needed

Questions/Comments?