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Director of Public Affairs

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recycling





- •2 State of the Art Port Facilities
 - Long Beach and Los Angeles
- 41 Locations
 - California, Nevada, Arizona, and Northern Mexico

Recycling Today for Tomorrow's Global Resources



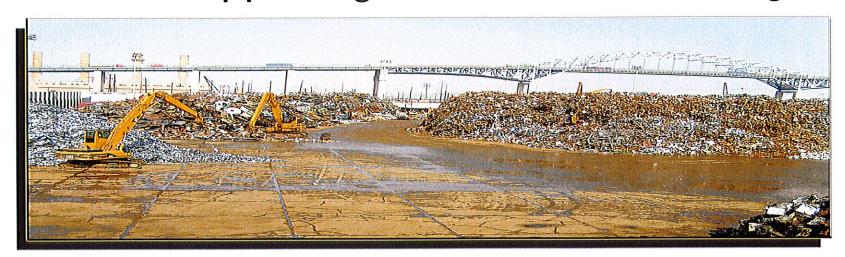


RECYCLING SCRAP METAL REDUCES GREENHOUSE GASES BY 90% VS. MINING IRON ORE OUT OF THE GROUND TO MAKE METAL



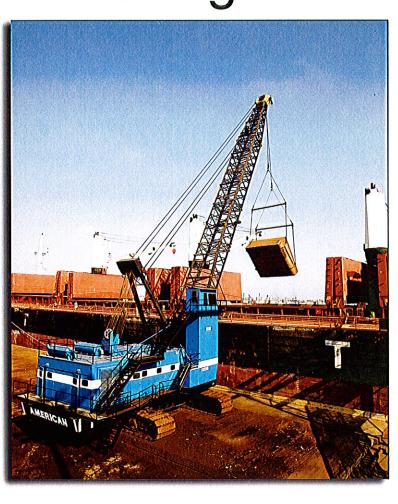
SA is the Leading Innovator In Environmentally Sound Equipment and Operations

- Air Filtration Systems
- Storm Water Management
- Metal Recovery
- Allied in supporting the Clean Truck Program





Exports from the Ports of Long Beach and Los Angeles



- Containers-
 - CY2008- 158K TEU 2.1MM MT
 - CY2009- 28K TEU 370K MT (YTD)
- Bulk-
 - CY2008- 973.6K MT
 - CY2009- 1.6 MM MT (YTD)
- Total Tonnage Exported-
 - CY2008- 3.1 MM MT
 - CY2009- 1.97 MM MT (YTD)



The Process

- Scrap is prepared at all locations for exportation and domestic sales
- 40,000 automobiles a month are shredded in four shredders that SA operates, grinding up an automobile in mere seconds
- Material is either loaded into containers at our outer locations or trucked and/or railed to our port facilities for bulk exportation
- It generally takes four days to load a vessel with 40,000 MT of scrap metal
- SA can load 1,000 overseas containers per day











Expectations

Our needs

- Requirements are to have storage and berth access
- Easy terminal access for trucks and rail
- Affordable lease rates
- Continue the balance and find ways to minimize our impact to the environment
- Exceeding EPA/CARB Tier III regulations

Working with Port Staff

- Encourage willingness working as a team to achieve common goals
- Stabilize business objectives while maintaining profitability
- Active in the community
- Generating jobs directly in the port and indirectly in the region



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Thank You