

9th AISI / DOE TRP Industry Briefing Session  
 Wednesday, October 10, 2007  
 Salt Lake City, Utah  
 Preliminary PROGRAM (8/14/07)

<b>8:30 Continental breakfast</b>			All
9:00	Opening Remarks		AISI (Vehec)
9:05	9955 - Geological Sequestration of CO2 by Hydrous Carbonate Formation with Reclaimed Slag		University of Missouri-Rolla (Richards)
9:30	9942- Enrichment of By-Product Materials from Steel Pickling Acid Regeneration Plants		Bailey PVS Oxides
<b>10:00 Break (30 minutes)</b>			All
10:30	9945 - CFD Modeling for High Rate Pulverized Coal Injection (PCI) in the Blast Furnace		Purdue University-Calumet (Zhou)
11:00	Minimization of Blast Furnace Fuel Rate by Optimizing Burden and Gas Distributions		Purdue University-Calumet (Zhou)
11:30	9953 - Suspension Hydrogen Reduction of Iron Oxide Concentrate		University of Utah (Sohn)
<b>12:00 Box Lunch</b>			All
<b>Utah Lab Tour - Drop Tube Reactor</b>			
1:30	9946 - Properties of Galvanized and Galvannealed Advanced High Strength Hot Rolled Steels		CANMET (Guertsman)
2:00	9943 - Elimination or Minimization of Oscillation Marks - A Path To Improved Cast Surface Quality		Carnegie Mellon (Cramb)
<b>2:30 Break (30 minutes)</b>			All
3:00	9957 - Integrating Steel Production with Mineral Sequestration		Columbia University (Lackner)
3:30	9956 - Technical Feasibility Study of Steelmaking by Molten Oxide Electrolysis		MIT (Sadoway)
<b>4:00 Adjourn</b>			
<b>6:00 Reception/Dinner</b>			