## Blue Ribbon Panel to Review the Use of Oxygenates in Gasoline March 1 and 2, 1999 Boston, Massachusetts

## Monday, March 1, 1999

General Welcome/Announcements Dan Greenbaum
<ul> <li>Blending and Refining Base Case Barry McNutt</li> <li>What are the key blendstocks that go into RFG and CG?</li> <li>What are the properties of those blendstocks?</li> <li>Where do they come from within the refinery?</li> <li>What are the limitations in producing those blendstocks?</li> </ul>
<ul> <li>Fuel Supply and Economics</li> <li>Near-term gasoline supply and demand projections – John Hackworth, Energy Information Administration, DOE</li> <li>Impact of oxygenate constraints on gasoline production and cost, East Coast Barry McNutt</li> </ul>
California Energy Commission Report Tom Glaviano
Break
Perspectives on Fuel Blending for Clean Air
• Ethanol Representative Todd Sneller (20 - 30 minutes)
• MTBE Representative Bill Piel, Lyondell Chemical (20 - 30 min.)
• What is California RFG? Why flexibility is needed in California Mike Kenny, CARB (20 - 30 minutes)
Break
<ul> <li>Manufacturing Gasoline: Challenges and Timing – Robert Campbell, Moderator/Commenter: (10 min.) Technical Presentation Joe Marcinek, Fuels Issues Manager, Mobil Oil (20 - 30 minutes)</li> </ul>
Meeting Adjourns until 8:30 a.m.

## Tuesday, March 2, 1999

8:30 a.m.	Clean Air Act 211(b) Health Testing on Gasoline and Oxyfuel Emissions - Dave Kortum, EPA (20 minutes) - API Status Report Carol Henry (10 minutes)
	Oxygenates in Water Research Needs - Mike Davis, EPA
9:30 a.m.	State Perspectives
	Ned Sullivan, Maine Environmental Commissioner
10:00 a.m.	John Elston, Director of Air Quality, New Jersey
10:30 a.m.	Break
10:45 a.m.	Invited Perspectives
11:45 a.m.	General Public Comment Session
12:15 p.m.	Adjourn for Lunch
1:30 p.m.	<b>Continue General Public Comment Session</b>
2:00 p.m.	Panel Members: Range of Options and Criteria Discussion
4:00 p.m.	Adjourn Meeting