As you know, I wasn't around on Friday when you were working on this. I don't know if Margot received a copy. I never recieved anything from Colivar (sp?) or Kelliher.

-----Original Message-----
From: Vernet, Jean
Sent: Monday, April 02, 2001 9:20 AM
To: Terry, Tracy; Conti, John
Subject: RE: Final 1-pager on 3-pollutant strategy

Tracy/John.

was this sent to Margot? Did Kelliher & Kellivar (sp?) ever send us or them anything?

Jean

-----Original Message-----
From: Terry, Tracy
Sent: Friday, March 30, 2001 4:27 PM
To: Vernet, Jean; Conti, John
Subject: FW: Final 1-pager on 3-pollutant strategy

Incorporates DOE comments.

---------------------------------------------------
Jeremy Symons
EPA, Office of Air and Radiation
(202) 564-9301
Fax: (202) 501-0394

Obtained and made public by the Natural Resources Defense Council, May 2002
Jean,

Dave C.

Multi for Margo.doc

Obtained and made public by the Natural Resources Defense Council, May 2002
As you know, I wasn't around on Friday when you were working on this. I don't know if Margot received a copy. I never received anything from Colivar (sp?) or Kelliher.

Tracy/John,

Was this sent to Margot? Did Kelliher & Kelivar (sp?) ever send us or them anything?

Jean

Incorporates DOE comments.

Jeremy Symons
EPA, Office of Air and Radiation
(202) 564-9301
Fax: (202) 501-0394
EVENT DATE: 2/9/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: NATURAL GAS SUPPLY ASSOCIATION
EVENT DESCRIPTION: John Sharp, Executive Vice President and Council, requests meeting for Don Niemiec, President of Union Pacific Resources, to discuss energy policy as it relates to natural gas and also to introduce Mr. Niemiec, Tues. Feb. 6 - Fri. Feb. 9. NOTE: Stated that Mr. Niemiec is a friend of Sec. Dan Evans.

CATEGORY: Meeting
AUDIENCE: Don Niemiec, President of Union Pacific Resources
PARTICIPANTS: Back-to-back meetings from 9:50 a.m. - 7:00 p.m.

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION:

STATUS: Decline
VET WITH: J. 65
OPEN INVITATIONS AND REQUESTS FOR THE SECRETARY
OFFICE OF SCHEDULING AND ADVANCE

EVENT DATE: Open
LOCATION OF EVENT: Washington, DC
ORGANIZATION: CONGRESSWOMAN SHELLEY CAPITO
EVENT DESCRIPTION: Congresswoman Shelley Moore Capito, M.C. requests a meeting with S-1 in DC to discuss President Bush's energy policy goals, especially as they relate to the use of coal in clean burning coal fired power plants.

CATEGORY: Meeting
AUDIENCE:

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION:

STATUS: Decline
VET WITH: [ ]

[ ] ACCEPT
[ ] DECLINE
[ ] PENDING
[ ] SURROGATE

Obtained and made public by the Natural Resources Defense Council, May 2002
| EVENT DATE: | 3/5/01 |
| LOCATION OF EVENT: | Washington, DC |
| ORGANIZATION: | NEBRASKA FARM BUREAU FEDERATION/BOARD OF DIRECTORS |
| EVENT DESCRIPTION: | The Board of Directors of the Nebraska Farm Bureau Federation would like to meet with S-1 to discuss U.S. energy policy and current problems in agriculture associated with high energy costs. The date they would like to meet is Tuesday, March 6th. They would like to meet with other senior officials as well. |
| CATEGORY: | Meeting |
| AUDIENCE: | Not yet available |
| MEDIA COVERAGE: | |
| PROGRAM OFFICE: | |
| RECOMMENDATION: | |
| STATUS: | Decline |
| VET WITH: | [ ]

[ ] ACCEPT
[ ] DECLINE
[ ] PENDING
[ ] SURROGATE
EVENT DATE: Open
LOCATION OF EVENT: Washington, DC
ORGANIZATION: NUCLEAR ENERGY INSTITUTE
EVENT DESCRIPTION: Joe Colvin, President and CEO, would like to meet with S-1 to discuss nuclear energy's role in national energy policy. He will be accompanied by several CEO's of major utilities who are members of NEI.

CATEGORY: Meeting
AUDIENCE: Joe F. Colvin, President and CEO

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION: [ ]

STATUS: Accept
VET WITH: [ ]
EVENT DATE: 3/28/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: COPELAND, LOWERY AND JACQUEZ
EVENT DESCRIPTION: Former Representative Bill Lowery, requests a meeting with S-1 and a small group of Large Public Power Council CEOs and their representatives to discuss energy policy and the private use issue. NOTE: Wanted to meet on 3/6. S-1 requested later date. Will 3/28 be ok with S-1?

CATEGORY: Meeting
AUDIENCE: Walt Bussell's Managing Dir., Jacksonville Electric Authority; Bob Johnston, President/CEO, Municipal Electric Authority of G

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION:

STATUS: Accept

VET WITH:
INVITATIONS AND REQUESTS FOR THE SECRETARY
OFFICE OF SCHEDULING AND ADVANCE

EVENT DATE: 6/22/01  LEAD STAFF:
EVENT DATES: 6/21/01  6/23/01
6/22/01
LOCATION OF EVENT: Keystone, CO
ORGANIZATION: INDEPENDENT PETROLEUM ASSOCIATION OF AMERICA

EVENT DESCRIPTION: Barry Russell, President, invites S-1 to speak at their Mid-Year Meeting, Friday, June 22 - Saturday, June 23 in Keystone, CO. Wishes S-1 to discuss the President's energy task force.

CATEGORY: Speech
AUDIENCE: Approximately 500 executive level independent oil & natural gas producers

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION:

STATUS: Accept
VET WITH:
EVENT DATE: 4/5/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: NATIONAL PETROLEUM COUNCIL (EL PASO ENERGY CORPORATION)
EVENT DESCRIPTION: Lori E. Laudien, Director, Federal Government Affairs, is following up on a conversation S-1 had with Mr. William A. Wise, Chairman, President and CEO of El Paso Corporation, in February about meeting with members of the National Petroleum Council to discuss energy supply issues with S-1 generally and, in particular, the energy initiatives that S-1 would like to pursue. (NOTE: we have a request for a meeting with S-1 from Archie W. Dunham).

CATEGORY: Meeting
AUDIENCE: Members of the National Petroleum Council -- Archie W. Dunham, Chairman, President and CEO of Conoco and Chair of NPC.

MEDIA COVERAGE: 
PROGRAM OFFICE: 
RECOMMENDATION:

STATUS: Accept
EVENT DATE: 3/27/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: THE AMERICAN COAL COMPANY
EVENT DESCRIPTION: Robert E. Murray, Director, requests to discuss the National Energy Policy. Mr. Murray stated that he understands S-1 is currently meeting with Senators regarding the National Energy Policy, and he believes his input would be very valuable to S-1 at this time.

CATEGORY: Meeting
AUDIENCE: Robert E. Murray, Director

MEDIA COVERAGE:

PROGRAM OFFICE:

RECOMMENDATION:

STATUS: Accept

VET WITH:
EVENT DATE: 3/28/01  
EVENT DATES: 3/28/01

LOCATION OF EVENT: Washington, DC

ORGANIZATION: NATIONAL MINING ASSOCIATION

EVENT DESCRIPTION: Jack Gerard, President and CEO of the National Mining Association, invites ESA to address their Board of Directors on Wednesday, March 28th in DC. They would be interested in hearing ESA's thoughts on the VP's Task Force, where ESA sees energy policy going and what they can do to help. NOTE: BOB MURRAY WILL BE ATTENDING THIS EVENT.

CATEGORY: Speech

AUDIENCE: Expecting over 60 CEO's from the coal and hardrock mining companies along with manufacturers and suppliers

MEDIA COVERAGE:

PROGRAM OFFICE:

RECOMMENDATION:

STATUS: Decline

VET WITH: [ ]
EVENT DATE: 3/19/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: U.S CHAMBER OF COMMERCE
EVENT DESCRIPTION: Joseph Davis forward invitation from Williams L. Kovacs of the Chamber, inviting S-1 to deliver the keynote address at their National Energy Summit. Wishes S-1 to discuss energy policy, California, etc, Mon. March 19 - Tues. 20, in DC.

CATEGORY: Speech
AUDIENCE: Expecting top players in the energy sector
PARTICIPANTS: Feb. 9, accept per Majida.

STATUS: Accept \ 2/12/01
VET WITH: T 65
EVENT DATE: 3/21/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: NATIONAL ASSOCIATION OF STATE ENERGY OFFICIALS (NASEO)
EVENT DESCRIPTION: Jeffrey Genzer, Counsel, requests a meeting with S-1 or a senior staff member of his staff on Wednesday, March 21, 2001. Ten state energy directors from the U.S. will be meeting with the White House Energy Policy Development Group and they would like to discuss the energy crisis with DOE officials as well.

CATEGORY: Meeting
AUDIENCE: Ten State Energy Directors from the U.S.

MEDIA COVERAGE:

PROGRAM OFFICE:

RECOMMENDATION: [ ]

STATUS: Decline
VET WITH:
EVENT DATE: 4/10/01
EVENT DATES: 4/10/01 4/11/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: ULTRAMA DIAMOND SHAMROCK
EVENT DESCRIPTION: Jean Gaulin, Chairman and CEO, requests a meeting with S-1 to discuss the national energy policy. The strategic importance of our domestic refining and marketing infrastructure is one of Mr. Gaulin's concerns. Wishes to meet Tuesday April 10 - Wednesday, April 11 or Tuesday, May 8 - Wednesday, May 9, in DC. Stated that Ulitama Diamond Shamrock is one of the country's largest independent marketing and refining companies.

CATEGORY: Meeting
AUDIENCE: Jean Gaulin, Chairman and CEO

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION:

STATUS: Decline
VET WITH:
EVENT DATE: 5/22/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: U.S. CONGRESS/CONGRESSMAN J.D. HAYWORTH
EVENT DESCRIPTION: Congressman J.D. Hayworth requests S-1 to be his guest on the Congressman's monthly TV "Report to the People", on Tuesday, May 22nd at 3:00 p.m. in the House Recording Studio in the Rayburn House Office Building. Topic would be the Administration's energy plan.

CATEGORY: Other
AUDIENCE: The Secretary

MEDIA COVERAGE:
PROGRAM OFFICE:
RECOMMENDATION: [ ]

STATUS: Decline
VET WITH: [ ]

Obtained and made public by the Natural Resources Defense Council, May 2002
EVENT DATE: 5/23/01

EVENT DESCRIPTION: Jane Hague, NACO's President and George Enneking, Western Interstate Region President, invites S-1 to address the joint meeting of the Public Lands Steering Committee and the Environment, Energy and Land Use Steering Committee at their Western Interstate Region Conference in Kona, Hawaii on Wednesday, May 23. Representatives from the U.S. Energy Association and the Natural Resources Defense Council will also make presentations regarding their recommendations on energy policy.

CATEGORY: Speech

AUDIENCE: Expecting 75 association leaders

STATUS: Decline
EVENT DATE: 3/20/01
LOCATION OF EVENT: Washington, DC
ORGANIZATION: PRUDENTIAL
EVENT DESCRIPTION: Mr. Lueter requests S-1 to address a conference of institutional investors from Wall Street and around the country on goals and objectives of the Bush Administration's new national energy security policy in DC on March 20, 2001.

CATEGORY: Speech
AUDIENCE:

MEDIA COVERAGE:

PROGRAM OFFICE:

RECOMMENDATION:

STATUS: Decline \ 2/6/01
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<td>Richard C. Green, Chairman and CEO, UtiliCorp, requests a meeting with S-1 on either Tuesday, March 13 or Wednesday March 14, 2001 in DC. UtiliCorp United is a gas and electric utility and national marketer that has been involved in advancing competitive markets here in the U.S. and abroad. Mr. Green would like to discuss wholesale electricity issues and the Administration's National Energy Policy recommendations.</td>
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Obtained and made public by the Natural Resources Defense Council, May 2002
May 23, 2001

The Honorable George W. Bush
President of the United States
1600 Pennsylvania Ave., NW
Washington, DC 20500

Dear President Bush:

At its 9th Annual Conference and Trade Show, April 29 – May 2, 2001, in Albuquerque, NM, the National Indian Business Association’s Board of Directors adopted the attached National Energy Policy Resolution. This Resolution calls on Congress and the new Administration to enact legislation in the 107th Congress establishing a domestic energy policy that will assure adequate domestic oil and gas supplies, infrastructure, and an adequate electricity generation and expanded electricity transmission system.

As an Association representing over 24,000 Native Americans and Alaska Native businesses of all sizes, NIBA is focused on addressing those issues that could significantly impact economic growth and development for Native Americans, both on and off Reservations. Our current domestic energy situation and its potential impact on tribal communities is one such issue.

In addressing this important policy issue, NIBA urges that the Congress be sensitive to the concerns of Natives that exist for increased energy production from abundant and the prospects for economic opportunities.

On behalf of the NIBA Board of Directors of the National Indian Business Association of the Native American and Alaska Native needs.

With warm regards, I am

Sincerely,

Pete Homer
President/CEO

Attach.
NATIONAL INDIAN BUSINESS ASSOCIATION

RESOLUTION NO. 01 - 1005

NATIONAL ENERGY POLICY

WHEREAS, while the United States is rich in natural resources and advanced energy technologies, the current condition of our energy industry is placing Tribal, State and local energy economics at risk and poses serious challenges for our Nation; and

WHEREAS, escalating oil and gas prices, a growing dependence on foreign oil, a constrained electric power grid and other factors are all signs that our Nation's energy situation requires immediate attention; and

WHEREAS, Tribal, State and local communities and energy providers have a common interest in assuring the availability and reliability to consumers of low-cost electric power generation and supply; and

WHEREAS, market-based solutions are needed to assure adequate and diverse domestic energy supplies and infrastructure, encourage development of advanced technologies, improve energy efficiency and meet tribal, state and local community and consumer needs for affordable and reliable energy, while ensuring the quality of the environment.

NOW THEREFORE, BE IT RESOLVED THAT THE NATIONAL INDIAN BUSINESS ASSOCIATION, ASSEMBLED IN ALBUQUERQUE, April 29 - May 2, 2001 dedicates itself to educating its members, constituents and others on the need for a sound, rational domestic energy policy; and

BE IT FURTHER RESOLVED, that on behalf of its Members, the National Indian Business Association calls on Congress to enact legislation in the 107th Congress establishing a domestic energy policy that will assure adequate domestic oil and gas supplies and infrastructure, adequate electricity generation and an expanded electricity transmission system; and

BE IT FURTHER RESOLVED, that each domestic energy policy, at a minimum, further address tribal community needs for energy assistance to low-income households, development of alternative energy sources, improvements in energy efficiency, appropriate consideration of the energy impacts of regulatory policies and the role of other important energy security options, including clean coal technologies, hydropower and nuclear energy; and

BE IT FINALLY RESOLVED, that this Resolution be dispatched to the President of the United States, the Vice President of the United States, Members of Congress, Governors and other local officials as are appropriate.

DATE: 4/29/2001

[Signatures]

Tel. (202) 547-0580 Fax (202) 547-0588 Email: niba1@msn.com
Power problems: Their geneses, reviving nuclear solutions

Why is California now suffering from a lack of affordable electricity? The answer is that California and the nation have not looked responsibly to the future.

In the late 1950s and early '60s, the United States was doubling its electricity use every 10 years. To meet coming needs, utilities were planning major orders for new generating plants. In 1972, the situation changed. The Arab oil boycott and the resulting higher energy costs slowed the growth of electricity use to a doubling in 20 years. As a result, the new plants ordered before 1973 that were subsequently built led to a surplus of electrical supply.

That nationwide surplus, which is now gone, is what California officials were counting on when deregulation was approved in 1995—a robust, competitive market of wholesale electrical supply from generating companies outside the state. That expectation failed. Why?

Before 1973, the Sierra Club supported nuclear power. Since then, the influential "environmental" organizations have opposed all gas, coal and nuclear plants, as well as dams, and even geo-

Thermal plants. They argue for solar and wind power, which on a large scale are intermittent. The plants, their intermittent availability; indeed, on such a scale they are environmentally detrimental. However, with a surplus of energy supply, it didn't matter.

But the electrical surplus has vanished. In the United States we now need new energy capacity to meet our present and future needs. On a world basis, population in the next 50 years is projected to increase from 6 billion to 10 billion. If the average person's energy use reaches only one-third of that in the United States today, world energy use will triple. Thus, we now face serious near-term national and coming world energy problems.

In this country we must decide how to meet our energy needs. The Energy Information Administration projects a continued U.S. increase of electricity needs of 40 percent in the next 20 years, and the needed replacement of 25 percent of our current capacity.

There are problems that must be addressed. The price of natural gas has quadrupled in the past year. New gas-fired electricity plants, which were the least expensive source of electricity, are now the most expensive. Natural gas supply will remain tight for the foreseeable future, with accompanying price volatility depending on weather and imports from Canada and Mexico.

Oil is subject to serious overseas political problems and costs that have gone up and down. Coal, which is among the most plentiful and least costly energy sources, has environmental problems, large emissions of CO2 and other pollutants, including small particulates.

Nuclear energy, which has no significant emissions, can also be among the least-cost energy sources, but it has political barriers to overcome. The 1972 existing nuclear plants (ordered before 1973) remain a vital, safe, electricity source in California and in the United States. But since 1973 it has taken an uneconomic 10 to 20 years to build the previously ordered nuclear plants in this country, whereas U.S. companies build nuclear plants abroad (and used to build them here) economically in four or five years. Similarly, anti-nuclear forces have unnecessarily delayed the construction of repositories for nuclear wastes.

The electricity trap in which California now finds itself is a consequence of the national trends coming together this winter. Weather has increased demand in the Western United States, so California cannot depend on low-cost electricity purchases from neighboring states. The political response has been a Band-Aid fix, which do not tackle the root cause of waiting California a friendly state for long-term investment by electricity generators.

The recent electricity problems in California make it clear that we must take action to prevent future energy disasters. In the next few years, our only assurance to provide the needed electricity is with an expansion of gas- and coal-powered plants, with their financial and environmental problems. We should demonstrate now that nuclear plants can be built here as efficiently as they can be built abroad and move to our waste repositories moving. We need government commitment and action to ensure that we can meet our near-term and long-term energy needs in California and nationally.

The one viable solution is a major increase to the utilization of nuclear energy. Nuclear energy can provide an essentially unlimited supply of energy economically. Anti-nuclear activists brighten the public about nuclear waste thousands of years out. But the real concerns are fossil fuel environmental impacts and the lack of energy to the coming decades when oil and gas supplies are exhausted and, in the following century, when economic coal supplies are depleted. The near-term expansion of nuclear energy would allow us to mitigate global warming and to lengthen the availability of specially needed fossil fuels. Although long-term nuclear waste can be safely accommodated, advanced nuclear plant designs will allow us to modify the nuclear wastes so that they lose their radioactivity in just a few hundred years.

Today, we are having very disturbing but relatively mild energy problems due to our lack of preparation. We must work to solve this near-term problem. But we should not also wait for the future national and world energy disasters to occur before we act to mitigate and hopefully eliminate them.

Bertram Wolfe is an independent consultant and a fellow and past president of the American Nuclear Society. Chauncey Starr is president emeritus of the Electric Power Research Institute.

Obtained and made public by the Natural Resources Defense Council, May 2002