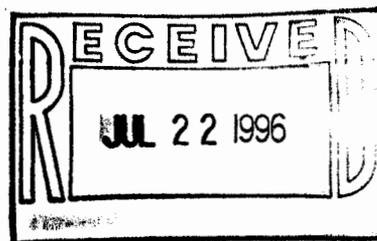


NORTHERN NEW MEXICO CITIZENS' ADVISORY BOARD
to the
DEPARTMENT OF ENERGY for LOS ALAMOS NATIONAL LABORATORY

1002 N. Oñate Street
c/o Northern New Mexico
Española, NM 87532
(800) 753-8970
FAX (505) 753-4679

July 17, 1996

Mr. Stu Dinwiddie
New Mexico Environment Department
P.O. Box 26110
Santa Fe, NM 87502



Estimado Mr. Dinwiddie:

We hope this finds you in good health and spirit.

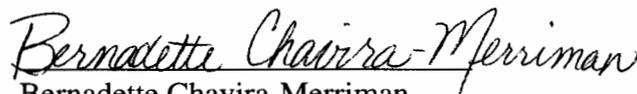
On behalf of the Northern New Mexico Citizens' Advisory Board (NNMCAB) to the Department of Energy on the Los Alamos National Laboratory (LANL), we would like to extend an invitation to you to share your knowledge and experience on On-site contamination from LANL with the NNMCAB. We have scheduled your presentation for about 45 minutes, allowing 15 minutes for a question and answer period.

The work session will take place at 9:00 a.m. on Saturday, July 27, 1996, at the administration building of the Northern New Mexico Community College in Española. Mr. Juan Montes, Director of the Rural Alliance for Military Accountability, is facilitating and organizing the agenda for this work session. Please contact him at (505) 586-1241 for further information and advise him of your presentation and equipment needs.

We appreciate your participation in this educational effort.

Sincerely,


Antonio Delgado
NNMCAB Co-Chair


Bernadette Chavira-Merriman
NNMCAB Co-Chair



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**Alternative Perspectives Worksession
for the
Northern New Mexico Citizens' Advisory Board to the Department Of Energy
on the Los Alamos National Laboratory
at the
Northern New Mexico Community College
July 27, 1996
9:00 a.m. - 12:00 p.m.**

- I. Welcome and Introductions
Moderator: Juan Montes, Rural Alliance for Military Accountability
- II. Presenter: Gilbert Sanchez, Tribal Environmental Watch Alliance
Work Safety Issues and the T.E.W.A.'s Perspective on LANL
- III. Presenter: Stu Dinwiddie, New Mexico Environment Department
On-site Contamination at LANL
- IV. Presenter: Dr. Gaurav Rajen, Southwest Technical and Research Associates
Off-site Contamination from LANL