

**PEOPLE AGAINST RADIOACTIVE DUMPING**

424 "E" Street  
Needles, CA 92363  
760/326-4318

March 8, 2000

Governor Gray Davis  
State Capitol  
Sacramento, California

Mr. Tim Salt, District Manager  
California Desert District, Bureau of Land Management  
United States Department of the Interior  
6221 Box Springs Boulevard  
Riverside, CA 92507-0714  
Attention: Mr. James Williams

CERTIFIED MAIL NO. Z 261 983 420  
VIA FAX 1 909/697-5299

Ms. Molly Brady, Area Manager  
Needles Field Office  
Spikes Road  
Needles, CA 92363

VIA FAX 1 760/326-7099

612

Mr. Stephen N. Arakawa, Manager  
Water Resource Management Group  
Metropolitan Water District - a California Public Agency  
P. O. Box 54153  
Los Angeles, CA 90054-0153  
Attention: Mr. Dirk Reed, Mr. Jack Safely

CERTIFIED MAIL NO. Z 261 983 418  
VIA FAX 1 213/217-6119

San Bernardino County Supervisors  
County of San Bernardino, Planning Division  
385 N. Arrowhead Ave  
San Bernardino, California 92415-0181

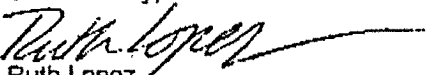
VIA FAX 1 909/387-3223

Re: COMMENTS AND ALLEGATIONS WITH REGARD TO THE PROPOSED "CADIZ GROUNDWATER STORAGE AND DRY-YEAR SUPPLY PROGRAM DRAFT ENVIRONMENTAL IMPACT REPORT DRAFT ENVIRONMENTAL IMPACT STATEMENT SCH. No. 99021039" AKA THE  
**"DILUTION OF CONTAMINATED COLORADO RIVER WATER AND CONFORMING TO DRINKING WATER STANDARDS PROJECT"**

Dear Governor Davis and Supervisor Davis, Mr. Tim Salt, Mr. Stephen N. Arakawa, San Bernardino County Board of Supervisors;

Due to the fact that the Colorado River is contaminated with radiation from the Atlas Mine, bomb testing fall out, and sewerage discharges from industrial and medical wastes upstream (Las Vegas, Laughlin, Bullhead, Needles) we object to the injection of Colorado River water into natural and pristine desert aquifers such as the subject Fenner Basin groundwater. The subject EIS/R is deficient in that it does not provide an analysis of the radioactive elements in water samples taken from the Colorado River, and thus inadequately describes the effect of injecting radioactive elements included in Colorado River water into the groundwater basin at Fenner. Further, not analyzed, is the effect that such radioactive materials injected into the ground water basin at Fenner would have upon existing basin mineral deposits which are being used for beneficial purposes, such as those at the chloride mines around Bristol Lake.

612-1  
612-2

Submitted by,  
  
Ruth Lopez  
Director

Time: 4:49 PM  
Duration: 5 min 31 sec  
Company: People Against Radioactive Dumping  
Subject: PEOPLE AGAINST RADIOACTIVE DUMPING 760 326-4318  
Date: 02/08/2000  
Page: 7  
Order: 760 326+4318  
Event Number: 17:10 02/08/00