Document 71, Foothills School of Arts and Sciences (Ashina Sipiora & Alexandra Asbury), Boise, ID, Page 1 of 1

HLW & FD EIS PROJECT - AR/P
Control # DC-71

HLW EIS Web Comments

From: HLWFDEIS Web Site
Sent: Wednesday, April 19, 2000 2:43 PM
To: web@jason.com
Cc: web_archive@jason.com
Subject: HLW EIS Web Comment

Name: Ashina and Alexandra Sipiora and Asbury
Affiliation: Foothills School of Arts and Sciences
Address1: 618 S. 8th Street
Address2: 3065 e. Bon View or 1025 w. El Pelar
City, State Zip: Boise, ID 83702
Telephone: 331-9260
Date Entered: {ts '2000-04-19 14:42:43'}
Comment:
Dear Thomas, April 19,2000

71-1 VII.A (2) Our names are Ashina and Alexandra. This was a school project; we're both in fifth grade and our ages are ten and eleven. We're writing to you about toxic waste. We think it was a great idea to ask for other opinions on the subject.
71-2 II.A (2) We could store it [under ground] in The Great Salt Lake Desert in Utah. Or there's a space in Coahuila. That is in between Las Delicias and Laguna De La Lecha. In all the places dig a hole and pour cement in it, then pump it in that. We would like to hear back from you. And we're sure our teacher would like to read the respose too.
71-3 IX.C(1)

Sincerely,
Ashina and Alexandra

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Document 72, Foothills School of Arts and Sciences (Andrew Storms, Matt Dubman, & Zach Lyons), Boise, ID, Page 1 of 1

HLW & FD EIS PROJECT - AR/PF
Control # DC-72

HLW EIS Web Comments

From: HLWFDEIS Web Site
Sent: Wednesday, April 19, 2000 2:36 PM
To: web@jason.com
Cc: web_archive@jason.com
Subject: HLW EIS Web Comment

Name: Matt Dubman
Affiliation: Foothills School of Arts and Sciences
Address1: 2035 Silvercreek Lane
Address2:
City, State Zip: Boise, ID 83706
Telephone: 368-0093
Date Entered: {ts '2000-04-19 14:36:00'}
Comment:
Dear Thomas L. Wichmann, 4/19/00

72-1 III.D.2.C(1)
We think that you should stabilize the nuclear waste and use the strategy of turning the waste into glass, also known as vitrification, because the separation techniques cost much money and are not yet proven to work. Also if there are leaks into the Snake River aquifer, it will greatly affect or kill the people, animals, and plants native to the Snake River ecosystem. This is what we believe about your decision on how to stabilize nuclear waste.
72-2 III.A(1)

Sincerely,

Andrew Storms
Matt Dubman
Zach Lyons

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