

**ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE
ENVIRONMENTAL RESTORATION
REGULATORY CONTACT RECORD**

Date/Time: February 19, 2004

**Site Contact(s)
Phone:** Marla Broussard
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**Regulatory Contact
Phone:** Harlen Ainscough, Dave Kruchek, Elizabeth Pottorff, Carl Spreng
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Agency: CDPHE

Purpose of Contact. Consultative Process Meeting-- Meeting Notes

Discussion:

**February 19, 2004 Comment Resolution Meetings
For**

**IHSS 500-169 NFAA Justification
CRA SAP
Jeb Love Report Sampling
IHSS Group 500-2 Sampling
700 Area Sampling**

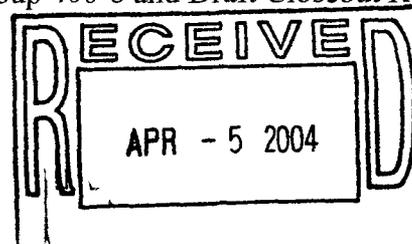
A meeting was held on February 19, 2004 to discuss the IHSS 500-169 NFAA Justification, CRA SAP, Jeb Love Report sampling, IHSS Group 500-2 sampling, and 700 Area sampling

I Attendees

CDPHE Harlen Ainscough, Dave Kruchek, Elizabeth Pottorff, Carl Spreng
EPA Gary Kleeman
DOE Norma Castaneda
K-H Marcella Broussard
K-H Team Nick Demos, Susan Serreze

II Report Status

Upcoming reports include Pond C-1 NFAA Justification, Draft Closeout Report for IHSS Group 900-1, Draft Closeout Report for IHSS Group 400-8 and Draft Closeout Report for IHSS Group 800-1



ADMIN RECORD

IA-A-002048

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III Issues

No sitewide issues were discussed

IV Specific Comments

IHSS 500-169 NFAA Justification

The following resolutions were agreed to

- 1 The large metallic object identified with geophysical instruments will be removed if within 3 feet of the surface as part of IHSS Group 500-1
- 2 CDPHE and EPA concurred that IHSS 500-169 was approved as an NFAA

CRA SAP

The following resolutions were agreed to

- 1 CDPHE and EPA will provide comments, if any, and approval on the CRA SAP

Jeb Love Report Sampling

- 1 Sampling of "mima mounds" was in accordance with CDPHE and EPA request
- 2 CDPHE concurred that NFAA was appropriate for Site #4
- 3 CDPHE and EPA will review the data and provide additional comments or NFAA for the other four sites

IHSS Group 500-2 Sampling

The following resolutions were agreed to

- 1 Fill beneath the northern part of former Building 551 will be sampled because the source of the fill is unknown
- 2 The first two depth intervals (A and B) will be sampled at two locations in the fill area beneath the northern part and the second two depth intervals (C and D) will be sampled at two locations in the fill area beneath the southern part of the building footprint. A subsequent conversation between Harlen Ainscough and Marla Broussard clarified this approach so that first two depth intervals (A and B) will be sampled at one location in the fill area beneath the northern part of the building footprint and one in the fill area beneath the southern part of the building footprint and the remaining depth intervals will be sampled at one location in the fill area beneath the northern part of the building footprint and one in the fill area beneath the southern part of the building footprint

700 Area Sampling

The following resolutions were agreed to

- 1 DOE will propose additional sampling locations in the 700 Area

V Meetings

The next meeting is scheduled for Thursday, March 4, 2004 at 10 30 AM

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