

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

Date/Time 12/17/2002/ 10 00 am

Site Contact(s) Steve Nesta/ Kim Myers
Phone: 303-966-6386/ 303-966-7106

Regulatory Contact James Hindman
Phone 303-692-3345

Agency CDPHE

Purpose of Contact Discuss closure option for RCRA Unit 13 (B884) and the results of rinsates from Unit 15 (Tent 8 & 9 and the secondary containment pans of the cargoes)

Discussion

Unit 13

James Hindman requested the records for RCRA Unit 13 for his review and concurrence on RISS project's approach for clean closing the RCRA Unit 13. On 12/17/02 Mr Hindman was provided the inspection records for RCRA Unit 13 from March of 1992 through October of 2002. Three years of records (1989 through February 1992) were not in the RCRA operating record for review. Later on 12/17/02, in a conversation between Mr Hindman and Kim Myers, James indicated that he did not feel comfortable approving the clean closure option, as outlined in the RSOP Notification Letter submitted by the RISS project, with three years of missing records. As resolution, James agreed to a "modified debris treatment" of the floor of Unit 13. RISS will rinse the floor with Mariko and water and the RISS Environmental Compliance group will conduct a visual inspection to confirm and document a clean surface. The concrete floor will then be disposed of as solid waste at a municipal waste landfill.

Unit 15

On 12/17/02, the analytical results from the rinsing of the Tents 8 and 9 floors and the secondary containment pans for the cargo containers were provided to James Hindman for review. After reviewing the results, James agreed that the pad under Tents 8 and 9 was not contaminated, that the tent structures could be removed, with the pad remaining in place until ER can perform the required soil sampling. When ER has performed the required sampling and determined any remediation needs, the pad will be removed and managed as solid waste at a municipal waste landfill. The secondary containment pans from the cargo containers, based on the radiological release, will be disposed of as solid waste at a municipal waste landfill.

Contact Record 4/10/00
Rev 10/11/00



1/2

Contact Record Prepared By Kim Myers

Required Distribution

R DiSalvo, RFFO
S MacCleod, RFFO
J Legate, RFFO
N Newell, CDPHE
S Gunderson, CDPHE
T Rehder, USEPA
R Lietner, K-H 371
C Deck, K-H
C Gilbreath, K-H 771
T Hopkins, K-H 776/707
S Nesta, K-H RISS

G Scott, K-H
D Shelton, K-H
K North, K-H ESS
A Rosenman, K-H ESS
J Mead, K-H ESS

Additional Distribution

J Hindman, CDPHE
S Tower, RFFO
P Swenson, K-H RISS
CERCLA AR

2/2