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Distribution

Update of ATSDR Site Activities

Enclosed please find the Update of the Agency for Toxic Substances and Disease Registry (ATSDR) Site Activities and a Contact List of key people for October, 1997.

The DOE/ATSDR Site Activities Update is compiled under the authorization of EM-47, Office of Program Initiatives, and is provided to keep everyone informed of ATSDR activities at each Department of Energy National Priorities List (NPL) site. The Contact List, also compiled under authorization of EM-47, is a listing of key personnel identified as contact points for ATSDR.

Enclosed for your information and response is a Change/Correction Sheet for notification of any changes of key personnel on the Contact List. If you have changes, please submit them as soon as possible. I will be sending out one more update and list at the end of December and will need your changes for that issue. Please call if you have any questions or need any information. Informatica International is here to serve your needs as it pertains to DOE/ATSDR interactions.

Also, if you would like the Quarterly Update and the Contact List sent to you electronically (in WordPerfect 6.1), please e-mail me with your current e-mail address.

Sincerely,

Ellen Baldwin

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INFORMATION SHEET



OFFICE OF PROGRAM INITIATIVES - EM-47

QUARTERLY UPDATE

AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY (ATSDR)

**HEALTH STUDY ACTIVITIES
AT DOE/NPL SITES**

ATSDR/DOE

Interagency Agreement

No. DE-AI01-93-EW40410

OCTOBER 31, 1997

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ALBA CRAFT

Rank: Not ranked

HC

- A health consultation for radionuclide exposure to the public was petitioned by Senator Glenn of Ohio, November 29, 1993 and approved. The draft was received by DOE for data validation on June 9, 1994. DOE responded with comments on July 5, 1994. A finalized health consultation, concluding no public health hazard, was received by DOE on July 12, 1994.

General Comments

- DOE held a public meeting on March 22 to inform citizens about the Alba Craft site and on June 16, 1994 to discuss engineering evaluation and cost analysis (EE/CA). ATSDR held a public meeting on July 28, 1994 to discuss the finalized health consultation.

BONNEVILLE

Rank: Delisted

Bonneville Power Administration's Ross Complex was officially delisted from the EPA's Superfund National Priorities List on Monday, September 23, 1996. A PHA was completed and received by DOE on October 4, 1994 reporting that the site presented no apparent public health hazard.

BROOKHAVEN

Rank: C (third highest priority)

PHA

- Initial site scoping visit was conducted on June 15-16, 1992. The PHA is underway with the first publication being distributed as a groundwater consult. The initial release of the PHA is scheduled for release by the end of FY98.

HC-Groundwater

- ATSDR has received a verbal request for a groundwater consultation. A written request and data was sent by DOE in May 1996.
- ATSDR sent the groundwater consultation for classification review and DOE data validation on November 22, 1996.
- DOE sent ATSDR additional data on February 24, 1997.
- **ATSDR send the second draft health consultation for data validation on May 1, 1997.**
- **DOE released comments on the second draft on June 3, 1997.**
- **ATSDR send the draft health consultation for Public comment on September 29, 1997 and an Addendum on October 14, 1997. The comment period ends December 9, 1997.**
- **DOE issued a press release on the draft health consultation on October 16, 1997 and that consultation is out for public comment.**

HC-Air

- A written request for an air HC was sent by DOE in December 1996.

General Comments

- No activities conducted in FY 1994 or FY 1995.

CAPE THOMPSON/PROJECT CHARIOT

Rank: Not ranked

HC

- A draft HC was sent to DOE for classification review on August 17, 1994, and later released to Mayor Ahmaogak on an unspecified date. (ATSDR received a letter from the North Slope Borough (NSB) on August 5, 1994 requesting that the results of the Health Consultation be mailed to the Mayor Ahmaogak in lieu of a public availability meeting.) The draft health consultation, dated August 26, 1994, was sent to DOE's Field Office Contact for data validation on September 28, 1994. CRM procedures for DOE data validation were initiated October 24, 1994. DOE responded to ATSDR on November 18, 1994. No modifications were made to the HC which concluded there was no public health concern.

General Comments

- A conference call was held on June 7, 1994 with ATSDR, DOE, Alaska Department of Environmental Conservation, the North Slope Borough, the Northwest Arctic Borough, the city of Point Hope, and the village of Kivalina to discuss current status of activity. Public meetings were held by DOE in Kivalina, AK and Point Hope, AK on October 5, 1994 to discuss the findings of the DOE final report for the Project Chariot Site Assessment and Remedial Action.

FERNALD

Rank: B (second highest priority)

PHA

- An initial site scoping visit was conducted on May 20-22, 1992. The PHA, initiated in FY 1996, is under development. **A draft of the PHA initial release is projected for the third quarter of FY98 and the initial release (Red Cover) is projected for the fourth quarter of FY 1998.**

HC - K-65 Silos/Radon

- The draft HC, sent to DOE for classification review on October 13, 1994, was submitted to DOE for data validation on October 18, 1994. DOE responded with comments on November 18, 1994. The draft was then released for public comment on February 15, 1995. Public comments were received by ATSDR on April 7, 1995. The final HC, which concluded no public health concern, was received by DOE on May 12, 1995.

HC - Milk

- The draft HC, sent to classification review on February 10, 1995, was received by DOE for data validation on February 17, 1995. DOE responded with comments on February 27, 1995. ATSDR responded to DOE comments on March 10, 1995. The final HC, which concluded milk was safe to drink, was received by DOE on June 1995.

HC - Produce Consumption

- The draft HC was received by DOE for data validation on November 10, 1995. DOE responded with comments on December 6, 1995. The final HC, concluding no public health concern, was received by DOE on January 23, 1996.

HC-Uranium Contaminated Groundwater Wells

- The draft HC, sent for classification review on August 17, 1995, was received by DOE for data validation on October 3, 1995. DOE responded with comments on November 3, 1995. The HC, completed and distributed on February 27, 1996, concluded that uranium, radon, and other radionuclides in the groundwater do not pose a health hazard to people using the water for nonpotable uses.

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Public Availability Meetings

- ATSDR conducted an information sharing meeting on June 21, 1995 to discuss the HC on the quality of locally produced milk and attended a public meeting conducted by DOE on August 8, 1995.

NAREL Sampling Activities

- Sampling plan was received by DOE for review on September 1, 1993. DOE responded with comments on September 24, 1993. Initial sampling occurred in December 1993 with further sampling on March 14-25, 1994; June 13-17, 1994; August 8-12, 1994; September 26-29, 1994; January 22, 1995; May 1-5, 1995; August 7, 1995; September 10-11, 1996; and January 9-10, 1997. Ambient radon monitoring has been ongoing since the initial sampling program began and is a continuing current program.

Collection of Health Outcome Data and Community Concerns

- Boston University/ASPH is collecting and evaluating health outcome data and community health concerns. ATSDR, Boston University/ASPH, and CDC interviewed approximately 110 citizens during December 6-9, 1993, in an attempt to determine the health concerns of community residents in New Haven and Ross, Ohio.

Health Effects Council Activities

- CDC has been designated the lead for Department of Health and Human Services FACA subcommittee to establish a health effects council (HEC). An initial meeting was held on February 25, 1995 to solicit member nominations. HEC nominations have been approved. The first meeting was held on June 12-13, 1996. The next meeting is scheduled for September 4-5, 1996. ATSDR attended and provided information about ATSDR to the HES on September 3-6, 1996 and February 12-13, 1997.

DOE Citizen's Task Force Meetings

- **ATSDR regularly attends the monthly meetings of the DOE Citizen's Task Force.** DOE Citizens' Task Force Meetings have been held on March 12, 1994; April 9, 1994; May 14, 1994; June 10, 1994; September 10, 1994; October 8, 1994; November 12, 1994; December 8, 1994; January 14, 1995; February 18, 1995; March 11, 1995; April 8, 1995; May 6, 1995; July 10, 1995; August 12, 1995; September 9, 1995; December 9, 1995; February 10, 1996; March 31, 1996 in Cline, Utah. **ATSDR staff participated in the DOE Citizen's Task Force Meeting (Site-Specific Advisory Board) on May 10, 1997, July 9, 1997, and September 10, 1997.**

DOE Quarterly Update Meeting

- ATSDR attended DOE Quarterly Update meetings on January 24, 1996 and May 7, 1996.

General Comments

- FRESH (Fernald citizen's group) met with ATSDR, NIOSH, & CDC on May 26, 1994 to discuss the respective activities of each agency.
- ATSDR and DOE met at Fernald on October 19, 1994 to discuss the K-65 Silos.
- ATSDR toured the Vitrification Facility on August 8, 1995.
- NCEH of CDC is conducting dose reconstruction studies at Fernald. Results were released to the public in August, 1996.
- **On November 5-6, 1997 the Fernald Health Effects Subcommittee Meeting will be held at Fernald, Ohio.**
- **On November 15, 1997 the Fernald Citizens Advisory Board Meeting will be held in Fernald Ohio and will be attended by ATSDR-DHAC, DOE, EPA, and OEPA.**

HANFORD

Rank: A (highest priority for 100, 200, 300 areas), B (second highest priority for 1100 area)

PHA - 100 Area

- A Preliminary PHA date of October 31, 1989 was established. ATSDR initiated an updated PHA in FY 1995 and conducted a site visit on May 17, 1995. **The Red Cover (draft) PHA is being drafted and is projected for initial release in FY98.**

PHA - 200 Area

- ATSDR initiated the PHA in FY 1995 and conducted a site visit August 8-9, 1995. ATSDR staff visited with DOE staff on May 6, 1997 to discuss new data for the 200 area. On June 13, 1997 the draft PHA was sent for classification review. **The Red Cover (draft) PHA was released on July 16, 1997 for the 200 area of the Hanford Site. DOE comments were released on September 18, 1997. The PHA is scheduled for public comment in early FY98.**

PHA - 300 Area

- ATSDR initiated the PHA in FY 1995 and conducted a site visit on May 17, 1995. As part of the 300 area PHA, ATSDR asked for clarification of the proposed plan for the 300-FFI and 300-FF-5 Operable Units on December 1, 1995. DOE provided that clarification on December 18, 1995. **On June 13, 1997 the draft PHA was sent for classification review. The Red Cover (draft) PHA was released on July 16, 1997 for the 300 area of the Hanford Site. DOE comments on this areas were released on September 18, 1997. The PHA is scheduled for public comment in early FY98.**
- **On May 22, 1997 workers were exposed to nitric oxide in response to a tank explosion. ATSDR provided assistance to the site and Kadlic Hospital Emergency Room on the potential health effects. DOE will follow up on worker exposure and will examine other tanks for potentially explosive combinations at the suggestion of ATSDR.**

PHA - 1100 Area

- ATSDR completed a site visit to the 1100 area on April 18-19, 1994. The draft PHA, sent for DOE classification review on February 8, 1995, was released to DOE for data validation on April 3, 1995 (red cover). DOE responded with comments on May 23, 1995. The public comment draft (brown cover) was released on July 18, 1995 for a commenting period running July 18-September 1, 1995. The final PHA, concluding no apparent public health hazard, was received by DOE on November 30, 1995.

HC - Arid Land Ecology, North Slope Area

- EPA requested comments from ATSDR's regional representative regarding DOE's proposed Expedited Response Action for the North Slope Area. ATSDR established and submitted the HC to the ATSDR Regional Representative on December 21, 1993. Once learning of the document, DOE did not comment as Expedited Response Action revision made the conclusion moot. ATSDR completed a tour of the North Slope Area on April 18, 1994, receiving updated information.

HC - 100-IU-1 OU Proposed Expedited Response Action

- A final HC exists, dated August 16, 1993 stating that data is inadequate to make a determination.

HC - 200 & 300 Areas

- No present HC activity. (Refer to PHA).

HC - 1100 Area Remedial Action

- An HC was completed (without DOE validation) on September 1, 1993. DOE responded with

Quarterly Update of Site Activities

comments on October 29, 1993. The HC was revised in December 1993 after DOE provided additional comments. DOE received a revised HC, dated December 22, 1993, stating additional data were need.

HC - HEDR

- The Technical Steering Panel (TSP) released draft Phase II reports of the CDC Dose Reconstruction project at meetings held April 21-23, 1994. A draft HC on past releases of iodine-131, dated December 15, 1993, was received by DOE on September 23, 1994. This draft HC was released to the Hanford Health Effects Council on September 28-29, 1994. DOE responded to ATSDR on November 2, 1994 with comments on the draft HC. The final HC will be incorporated into the PHA for the 200 Area.

Health Effects Subcommittee Activities

- An HHES board meeting was held in Seattle, WA on December 5-6, 1994 to develop an agenda and potential speaker list for next meeting.
- Nomination solicitation announcements for the Hanford Health Effects Subcommittee (HHES) were dated March 21, 1994. Responses were due April 25, 1994. The selection panel met on May 4-5, 1994 to establish membership. Meetings have been held at the following locations and dates; Richland, WA on September 28-29, 1994; Seattle, WA on December 18, 1994; Spokane, WA on March 16-17, 1995; Portland, OR on May 16-17, 1995; Pasco, WA on July 26-28, 1995; Boise, ID on September 28-29, 1995; Seattle, WA on November 30-December 1, 1995; San Francisco on February 8-9, 1996; May 2-3, 1996 in Kennewick, WA; June 5-6, 1996 in Bellevue, WA; July 11-12, 1996 in Portland, Oregon; September 11-13, 1996 in Spokane, WA; and December 4-6, 1996 in Seattle, WA.
- **The HHES meetings were held on: February 19-21, 1997 in Portland, OR, May 7-9 in Yakima, WA, July 23-25 in San Francisco, CA, October 8-10 in Coeur d'Alene, Idaho, October 9-10, 1997 in Pasco, WA and December 10-12 in Seattle, WA. The next meeting is scheduled for January 15-16, 1998. In conjunction with HHES, the Inter-Tribal Council on Hanford Health Projects (ICHHP) Meeting met October 8, 1997 in Pasco, WA. The next meeting of the ICHHP is scheduled for January 14, 1998 in concurrence with the HHES meeting.**

Public Availability Meetings

- No present activity.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- No present activity.

General Comments

- Initial site scoping visit was conducted January 27-30, 1991.
- ATSDR met with the Native American Work Group on April 20, 1994. ATSDR/CDC and DOE met with Native American Work Group in Richland, WA on September 27, 1994.
- DOE held Site-Specific Advisory Board (SSAB) meetings on May 5-6, October 6-7 and November 3-4, 1994.
- ATSDR met with Indian Tribal Representatives on March 15, 1995.

IDAHO NATIONAL ENGINEERING LABORATORY (INEL)

Rank: D (lowest priority)

PHA

- An initial site scoping visit was conducted on December 11-15, 1991 with a follow-up site scoping visit conducted on March 16-20, 1992. The collection of data began in February 1997 with the initiation of the PHA scheduled for FY 1998. **An initial site visit to INEEL was conducted by ATSDR on September 9-11, 1997 in Idaho Falls, Idaho.**

HC - Ordnance OU-10-5

- The draft HC was submitted to DOE for data validation on June 14, 1993. DOE responded with comments on August 10, 1993. The final HC, concluding clean-up levels were protective of public health, was received by DOE on January 4, 1994.

HC - Interim Action on Wag 7/Pit 9

- A draft HC dated February 3, 1993 was submitted to DOE for data validation on March 31, 1993. DOE responded with comments on April 28, 1993. The final HC, concluding contaminants not accessible to public waters, was received by DOE on November 18, 1993.

**Health Effects Council Activities*

- Planning meetings scheduled by CDC/NCEH for the formation of an ATSDR/CDC Health Effects Council were held February 16 in Idaho Falls, March 2 in Pocatello, and March 23, 1994 in Boise. Nominations for the INEL Health Effects Subcommittee scheduled for November 14, 1994 did not occur. The selection panel met on December 5-6, 1994 in Atlanta, GA to select members for INEL Health Effect Council (HEC). CDC/NCEH met in Idaho with proposed nominees on February 21-23, 1995. The first HEC met on March 26-27, 1996 in Boise, Idaho. The HEC met on March 26-27, 1996 in Boise, Idaho; June 4-6, 1996 in Pocatello, Idaho; September 10-11, 1996 in Twin Falls, Idaho; and on December 10-11, 1996 in Idaho Falls, Idaho.
- **On December 10-11, 1997, ATSDR/CDC/NCEH will attend the INEEL Health Effects Subcommittee meeting in Idaho Falls, Idaho.**

Public Availability Meetings

- No present activity.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- No present activity.

General Comments

- DOE requests for HCs originally proposed Wag 2/TRA Waste Pond, Wag 5/PBF Evaporation Pond and Chemical Pond, Power Burst Facility, Wag 2/Test Reactor/Perched Water, N-OU 10 Injection Well, Wag 4/CFA Motor Pool Pond, TAN Area North, and Wag 7 were subsequently withdrawn.
- The DOE Site Specific Advisory Board (SSAB) met October 24-26, 1994 and February 7-8, 1995.

* CDC/NCEH leading this activity.

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LABORATORY FOR ENERGY-RELATED HEALTH RESEARCH (LEHR)

Rank: C (third highest priority)

PHA

- The PHA was initiated in FY 95 with a site scoping visit occurring on July 18, 1995. The site was ranked and placed in the C category. A site summary report from that visit was written by ATSDR and submitted to DOE for classification review on September 28, 1995. DOE received the site summary report for data validation on October 17, 1995. DOE responded with comments on November 20, 1995. The final Site Summary Report was received by DOE on January 3, 1996. **On April 4, 1997, ATSDR provided DOE with written comments on the Draft Risk Assessment Protocol for the Department of Energy Areas at the LEHR. On October 27, 1997 a site visit and public meeting was held at LEHR and was attended by ATSDR, DHAC, and DOE.**

HC - Fish Sampling in Putah Creek

- **ATSDR submitted a Health Consultation on Fish Sampling in Putah Creek in March, 1997. A final version of the health consultation was sent to DOE on April 4, 1997.**

ATSDR Sampling Activities

- Sampling of Putah Creek has been conducted and data from NAREL will be sent to ATSDR in January, 1997.

General Comments

- **ATSDR attended a RPM Meeting at the LEHR site on October 28, 1997 and presented an update of Agency activities at a public meeting at UC Davis the same evening.**

LAWRENCE LIVERMORE NATIONAL LABORATORY (LLNL)

Rank: C (third highest priority for Main site), D (lowest priority for 300 site)

PHA - Main site

- The initial site scoping visit was conducted on February 19, 1992. No PHA activity occurred during FY 1994 and 1995.
- A site visit to both the LLNL site and the 300 Site was conducted on December 3-4, 1996 and the PHA is underway with ATSDR working with the California Department of Health Services (CDHS) under a Cooperative Agreement. The Red Cover (draft) PHA is expected in September, 1997.
- **A site team meeting is scheduled for November 20, 1997 by ATSDR and CDHS at Lawrence Livermore National Laboratory, Livermore, California.**

PHA - 300 Site

- The initial site scoping visit was conducted on February 20, 1992. No activity occurred during FY 1994 and 1995. Both the Main site and the 300 Site will be conducted as one PHA beginning in FY 1997.

HC - Main Site - Big Trees Park

- **A Health Consultation was conducted by CDHS evaluating the public health threat from plutonium found in Big Trees Park in Livermore, California. The consultation is cleared by DOE classification review and will be sent for data validation in November, 1997.**

HC - Main Site - Municipal Water Quality

- **A Health Consultation was conducted by CDHS evaluating water quality of the Livermore Municipal Water Supply for identification of possible private wells in the vicinity of the site. The consultation dated October 16, 1997 has been sent for classification review and**

Quarterly Update of Site Activities

data validation review.

Public Availability Meetings

- No present activity.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- No present activity.

LOS ALAMOS NATIONAL LABORATORY (LANL)

Rank: B (second highest priority)

PHA

- An initial site scoping visit was conducted on August 21, 1991. Collection of data is underway in 1997 and initiation of the PHA is expected in May, 1997.

HC - Acid Canyon

- The draft HC was submitted to DOE for data validation on June 26, 1992. DOE, not submitting comments, received the final HC on September 29, 1992. DOE responded to the final HC with comments to ATSDR on November 20, 1992. No modifications were made to the HC that concluded there was no imminent public health threat existed based on current data.

HC - Tritium in Groundwater

- The draft HC, sent to DOE for classification review on July 18, 1994, was received by DOE for data validation on September 7, 1994. DOE responded with comments on October 4, 1994. The final HC, concluding no public health threat, was received by DOE on February 27, 1995.

HC-Radionuclides at San Ildefonso Reservation

- The draft HC, sent for classification review on September 26, 1995, was received by DOE for data validation on October 6, 1995. DOE responded with comments November 20, 1995. A revision was written and sent to DOE for data validation on June 18, 1996. Comments were received by ATSDR on July 25, 1996. The final HC was sent to DOE on September 4, 1996.

ATSDR/CDC Health Effects Council Activities

- NCEH may establish a Citizen Advisory Committee if Phase I of the dose reconstruction project is initiated.

Public Availability Meetings

- No present activity.

NAREL Sampling Activities

- A draft plan for off-site sampling near the San Ildefonso Indian Reservation was sent for review to DOE and the Pueblo on September 17, 1993. DOE responded with comments on October 26, 1993. DOE received a revised draft sampling plan on May 17, 1994.
- Groundwater and surface water sampling occurred May 9-20, 1994; September 26, 1994, January 22-28, 1995; and May 1-5, 1995. ATSDR sent DOE a copy of the first quarter groundwater, surface water, and sediment results October 27, 1995.
- Thermoluminescent dosimeters (TLDs) were collected August 8-9, 1995, December 4-8, 1995, and March 1996. The TLD sampling is completed.

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- The ATSDR air monitoring sampling is complete and awaiting NAREL analysis.
- ATSDR will present a report on sampling activities during the past two years sometime in FY98.

Collection of Health Outcome Data and Community Concerns

- Boston University/ASPH (BU) is conducting literature research and collecting and evaluating health outcome data focused on non-cancer health outcomes. ATSDR and BU met with academia and activist leaders the week of January 22, 1995 and with Pueblo leaders the week of April 3, 1995 to identify sources of health outcome data. BU visited the Los Alamos area July 24-26, 1995 to review data.

General Comments

- DOE is funding the state of New Mexico to conduct a Cancer Rate Study. The steering committee met on June 15, 1994.
- ATSDR provided technical assistance to the Tesuque Pueblo on radiation levels, recommending restriction of several wells to nonpotable uses.
- ATSDR provided technical assistance to the Indian Health Service on fluctuation of nitrate levels in residential wells and sent a letter dated April 4, 1995 recommending parents of infants under 4 months old use bottled water to mix formula.
- The Pueblos Project presented a two-day workshop on September 21-22, 1995 to the Pueblo and Hispanic communities on community involvement.
- ATSDR provided technical assistance to Santa Clara and Cochiti Pueblos on April 16-17, 1996, on pathway analysis and used the 1970 plutonium release as an example.

MAYWOOD INTERIM STORAGE SITE

Rank: B (second highest priority)

PHA

- A preliminary PHA was established on July 30, 1990. The initial site scoping visit occurred on July 20-24, 1992. The updated PHA was sent to DOE on September 11, 1992.

HC - Sears Property

- The draft HC was submitted to DOE for data validation on August 4, 1993. DOE responded with comments on September 9, 1993. The final HC, concluding no public health hazard under current conditions, was received by DOE on November 19, 1993.

HC - Residential and Municipal Properties

- A health consultation addressing contamination in residential soils was completed in draft form and sent for classification review on September 30, 1995. DOE received the draft HC for data validation on November 8, 1995. DOE responded with comments on December 4, 1995. The final HC, no public health hazard under current conditions, was received by DOE on January 1, 1996.

Public Availability Meetings

- ATSDR conducted public availability meetings for the communities of Maywood on May 24, Lodi on May 25, and Rochelle Park on May 26, 1995. ATSDR, DOE, Boston University, and New Jersey health officials met with NJ Public Works employees on August 28, 1995 to address questions related to ongoing activities at Maywood.

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Collection of Health Outcome Data and Community Concerns

- ATSDR and Boston University/ASPH (BU) began gathering community health concerns in the fourth quarter of FY 1994. ATSDR and BU met with the Maywood community the week of March 6-10, 1995 to discuss community concerns.

General Comments

- A cancer cluster investigation is being conducted by the New Jersey Department of Health with grant money from DHS/ATSDR.
- ATSDR responded to citizen concerns of thorium levels in soil around citizen's homes in a letter dated December 14, 1994.

MONTICELLO MILL TAILINGS SITE

Rank: B (second highest priority)

PHA

- An initial site scoping visit was conducted on July 21, 1992. An evaluation of Monticello Vicinity Properties will be included in the PHA as "off-site" contamination. The initial release PHA (red cover), sent for classification review on October 24, 1995, was received by DOE for data validation January 2, 1996. Consolidated comments, due to ATSDR from the DOE Headquarters Office by March 1, 1996, were sent on February 26, 1996. The public comment release ran through February 21, 1997. The Final PHA (Blue Cover) is scheduled for release during the 4th quarter of FY 97. **The Final PHA (Blue Cover) dated September 30, 1997 is in the distribution process.**

Public Availability Meetings

- Sessions were held in Monticello and Blanding, Utah on December 7-8, 1993.

NAREL Sampling Activities

- EPA/NAREL has examined information from reports on radiological data, MVP environmental data, and operating records from the mill site.

Collection of Health Outcome Data and Community Concerns

- Boston University/ASPH has collected and evaluated health outcome data and community health concerns. The community concerns were compiled and shared DOE on March 24, 1994. A conference call occurred on May 4, 1994, between DOE, ATSDR, EPA Region VIII, and the Utah DEQ to discuss and respond to community concerns. DOE responded with written comments on May 27, 1994.

General Comments

- On October 4-8, 1993, ATSDR, NAREL, and Boston University/ASPH representatives had a site visit which served to introduce members of the agencies to DOE officials, local government officials, and citizens at Monticello.
- ATSDR met with Utah Health and Environmental Departments on April 5-7, 1994.
- ATSDR presented information about the Monticello Mill Tailings public health assessment and provided highlights of various current and future activities to the Site Specific Advisory Board on October 18, 1994.
- ATSDR and EPA NAREL presented an overview of the health effects of radiation at the DOE Site Specific Advisory Board meeting February 14, 1995.

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- ATSDR and EPA NAREL provided information on the health affects of radiation to children attending public schools in Monticello and Blanding the week of April 24-27, 1995. Evening presentations were made available for the general public.
- Boston University was in Monticello in late July 1995 to find historical photographs of an operating uranium mill.

MOUND PLANT

Rank: B (second highest priority)

PHA

- An initial site scoping visit occurred May 18-19, 1992. The PHA was initiated at the beginning of 1994. The draft PHA (red cover) was submitted to DOE for data validation on August 15, 1996 with comments due to ATSDR on September 23, 1996. The public comment (brown copy) version was sent to DOE on December 9, 1996. **Public comments are being addressed and the Blue Cover PHA (final) is scheduled for release during the 2nd quarter of FY 98. The external peer review of the final PHA (Blue Cover) was sent out on April 15, 1997. The public comment PHA (Brown Cover) was sent for external peer review in April, 1997. ATSDR received all comments by May 21, 1997 and peer review comments will be included in the final release (Blue Cover) of the Mound PHA scheduled for release by the second quarter of FY98.**

HC - Miami-Erie Canals

- The draft HC, addressing plutonium contamination of the Miami-Erie canals and a community park, was submitted to DOE for data validation on August 4, 1993. DOE responded with comments on September 9, 1993. The date DOE received the September 29, 1993 final HC can not be documented. The final HC concluded there was no public health hazard.
- ATSDR submitted comment to DOE on OU4 Engineering Evaluation/Cost Analysis document, July 22, 1994.
- ATSDR approved of DOE clean-up levels in a letter dated February 24, 1995.
- ATSDR attended DOE Canals Clean-up public meeting on February 8, 1996.

Public Availability Meetings

- Sessions were conducted on November 9-10, 1993.

NAREL Sampling Activities

- A sampling plan was submitted to DOE and EPA for comment on August 11, 1993. DOE responded with comments toward the end of October 1993 (the exact date can not be documented). During the first quarter, FY 1994, the public was given access to the plan.
- Air sampling was initiated on June 20-21, 1994 and concluded in January 1995. Soil, water, and biota sampling occurred July 18-21, 1994 and October 31- November 4, 1994. Results from private residential wells were released to the public on December 22, 1994.
- Data tables were distributed to DOE and the public on February 22, 1996.

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Collection of Health Outcome Data and Community Concerns

- Boston University/ASPH (BU) is gathering health outcome data and community health concerns and has conducted a Community Environmental Health Workshop on May 19, 1995.

General Comments

- ATSDR attended DOE Quarterly Public CERCLA Meetings on July 23, 1992; November 12, 1992; March 10, 1993; June 14, 1993; October 20, 1993; December 2, 1993; April 5, 1995; May 18, 1995; and August 24, 1995.
- ATSDR held a Public Meeting on April 6, 1994 to explain the PHA process to the community and on August 4, 1994 to discuss worker exposure issues.
- ATSDR submitted comments to DOE on Draft Site Treatment Plant for Mixed Wastes in a letter dated November 22, 1994.
- ATSDR submitted comments to DOE on OU1 Proposed Plan for groundwater remediation in a letter dated January 11, 1995.
- ATSDR submitted comments to DOE on OU9 Regional Soils Investigation Report in a letter dated June 20, 1995.
- ATSDR attended DOE Mound Action Committee (MAC) Meeting on May 25, 1995.
- ATSDR attended DOE Mound Plant Quarterly CERCLA meeting on August 24, 1995.

OAK RIDGE RESERVATION (ORR)

Rank: B (second highest priority)

PHA

- Initial site scoping visit was conducted March 2-6, 1992. A second site visit was conducted on February 15-16, 1994. **Current PHA activity is focused on completing individual health consultations, conducting exposure investigation and carrying out community health education. The PHA is scheduled for initiation in FY 98 after the dose reconstruction studies are completed.**

HC - East Fork Poplar Creek

- The first draft HC, addressing Y-12 chemical releases in East Fork Poplar Creek, was submitted to DOE for data validation on December 29, 1992. DOE responded with comments on January 19, 1993 (from HQ) and February 12, 1993 (from ORO). DOE received the final HC on April 8, 1993, which concluded there was a health threat from mercury contamination.
- ATSDR conducted a site visit at East Fork Poplar Creek on July 21, 1994 to conduct a second HC on the proposed mercury cleanup levels. The second draft HC, sent to classification review December 12, 1994, was received by DOE for data validation on December 22, 1994. DOE responded with comments on January 19, 1995. DOE received a public comment draft HC on February 13, 1995, with the public comment period concluding March 17, 1995.
- ATSDR met with DOE ORR on May 1, 1995 to discuss the Record of Decisions (ROD) on EFPC. An addendum to the HC on proposed mercury cleanup levels was created in response to public comment. The draft addendum HC was received by DOE for data validation on June 7, 1995. DOE responded with comments on June 8, 1995. The draft addendum was received

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by DOE on June 16, 1995 for a public comment period ending July 31, 1995. DOE received the final addendum HC on January 26, 1996, which stated the cleanup levels were protective of public health.

- ATSDR attended and participated in DOE East Popular Creek Citizens Working Group meetings.
- **ATSDR sponsored the ATSDR Science Panel Meeting on the bioavailability of mercury in soils on August 29-30, 1995 to evaluate despeciation and bioavailability issues.**
- ATSDR staff participated in the Mercury Workshop cosponsored by EPA and DOE held September 16-19, 1996 in Denver, CO. ATSDR staff chaired the sessions on bioavailability assessment methods using in vitro and in vivo techniques.

HC - Watts Bar/Clinch River

- ATSDR received digital environmental data for the LWBR on August 4, and October 18, 1994. ATSDR received update LWBR Phase I RI/FS data on November 4, and December 2, 1994. ATSDR received the geographic locations of LWBR sampling stations on November 9, 1994, confirming and clarifying with Martin Marietta and DOE, errors in the LWBR digital environmental data and geographic locations of sampling stations in November and December 1994.
- The draft HC, addressing current exposure to chemical and radiological contamination in the Watts Bar/Clinch River, was received sent for classification review on September 11, 1995. The draft HC was received by DOE for data validation on September 26, 1995. DOE responded with comments on November 6, 1995. A public comment draft was received on February 29, 1996. DOE responded with comments on April 4, 1996. ATSDR extended the public comment period until May 31, 1996, for the Oak Ridge Reservation Environmental Management Site Specific Advisory Board.
- In September 1996, ATSDR held a community education meeting in Spring City, TN and a physician education meeting at the Methodist Medical Center in Oak Ridge, TN on PCBs in lower Watts Bar Reservoir fish. The meetings consisted of an educational presentation by Daniel Hryhorczuk, M.D., M.P.H, ABMT of the Great Lakes Center, University of Illinois at Chicago on the health risk associated with PCBs in fish.
- ATSDR sent copies of two ATSDR Case Studies in Environmental Medicine: *PCB Toxicity* and *Taking an Exposure History* to 60 physicians in the Watts Bar Reservoir area.
- ATSDR worked with the Tennessee Department of Environment and Conservation, the Oak Ridge Reservation Local Oversight Committee, and local residents on a comprehensive education program (fish consumption advisory brochure) on the Watts Bar Reservoir/Clinch River fish advisory and health risk associated with PCBs.
- **ATSDR conducted an exposure investigation of field activities from September 14-28, 1997 to collect blood samples from people who consume Watts Bar reservoir fish. This exposure investigation should be completed by the end of December, 1997.**

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K-25

- In January 1996, ATSDR assisted a K-25 Lockheed Martin employee with requesting the National Institute for Occupational Safety and Health (NIOSH) to conduct a health hazard evaluation on the reported occupational exposure to cyanide at the K-25 site.
- ATSDR conducted a physician education program in August 1996 at the Methodist Medical Center in Oak Ridge, TN to give physicians the current state of science and medical knowledge on cyanide intoxication and urine thiocyanate. Also, ATSDR mailed copies of the NIOSH health hazard evaluation, a public health statement on cyanide, and two ATSDR Case Studies in Environmental Medicine: *Cyanide Toxicity* and *Taking an Exposure History* to area physicians.

Public Availability Meetings

- No present activity.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- **ATSDR reviewed the health statistics conducted by the Tennessee Department of Health.**
- ATSDR is collecting community health concerns and monitoring the progress of state dose reconstruction activities.
- ATSDR met with and collected community health concerns from representatives of local organizations and individual citizens in January 1992. ATSDR continues to collect community health concerns by attending public meetings and community feedback sessions sponsored by the Tennessee Department of Health.
- ATSDR is monitoring the progress of the Oak Ridge Health Studies by the Tennessee Department of Health. ATSDR reviewed and commented on the Phase 1 Report of the Oak Ridge Health Studies and the ORHASP: *Feasibility of Epidemiologic Studies*. **ATSDR is facilitating an expert panel review of the dose reconstruction studies.**

General Comments

- Oak Ridge Health Agreement Steering Panel (ORHASP) met April 26-27, 1994; June 28-29, 1994; December 13-14, 1994; and June 27-29, 1995.
- ATSDR attended and participated in a demonstration and data user forum for the Oak Ridge Environmental Information System (OREIS) on June 28-29, 1994.
- ATSDR is providing technical assistance to ORHASP, Vanderbilt University Medical Center, and the Tennessee Department of Health on development of a physician education program, the need for health studies, and toxicological issues related to contaminants of concern.
- ATSDR met with the Tennessee Department of Health, Vanderbilt University Medical Center, and ChemRisk representatives on September 9, 1994 to discuss toxicological and epidemiological issues related to contaminants of concern identified in the Oak Ridge Health Studies.

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- In 1993, ATSDR provided the Tennessee Department of Health and ORHASP with reviews of the mortality study by Joseph Mangano, MPH, MBA; the *Executive Summary, Comparative Mortality and Incidence Data for the Area Surrounding Oak Ridge, Tennessee* by the Tennessee Medical Management; the health statistics review by Tennessee Department of Health on William Reid, M.D. health concern for residents of Oak Ridge and nearby towns.
- ATSDR convened an expert panel to evaluate methods for determining the bioavailability of mercury in soil on August 29-30, 1995 in Atlanta, Georgia.
- ATSDR attended the Oak Ridge Reservation Oversight Committee meeting that discussed ATSDR exposure investigation on the Clinch River-Watts Bar Reservoir on April 21-23, 1997 and May 13, 1997.
- Oak Ridge Health Agreement Steering Panel meeting was held on May 22-23, 1997 and was attended by ATSDR.
- The Department of Energy sponsored a workshop on development of an agenda for public health activities October 30-31, 1997 in Oak Ridge, Tennessee.

PADUCAH GASEOUS DIFFUSION PLANT

Rank: B (second highest priority)

- PHA*
- A site scoping visit occurred May 17-19, 1994 upon which Paducah was assigned with a "B" ranking (second highest priority). A second site visit was conducted on January 22-25, 1996 during which ATSDR subcontractors (NAREL and BU) were introduced to site personnel as co-authors of the Paducah PHA.
 - A draft Site Summary document identifying potential exposure and community health concerns in support of developing the PHA was sent to DOE on September 20, 1996 for data validation. Consolidated comments were sent to ATSDR on October 15, 1996.
 - The final Site Summary document was sent to DOE on January 2, 1997.
 - The initial release (Red Cover) PHA scheduled for release during the 4th quarter of FY 97 has been postponed due to a delay in receipt of sampling data and manipulation of the database. ATSDR projects that the release will occur in the second quarter of FY98.

Public Availability Meetings

- Five public availability meetings were held in Paducah, KY and one in Heath, KY on May 7, 8, and 9, 1996.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- Collection of community health concerns was conducted by Boston University as a direct mail query of area residents.

General Comments

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- ATSDR attended a Site-Specific Advisory Board planning meeting on May 2, 1995.
- A Paducah DOE ERWM Public Information Workshop occurred June 30, 1994 and July 13, 1995.
- BU attended a Site-Specific Advisory Board meeting on March 14, 1996.
- BU, NAREL, and ATSDR representatives met with local officials of the Kentucky Department of Environmental Protection, the Kentucky Federal Facilities Oversight Unit, and the local health department during the week of May 6, 1996.
- **On June 18-19, 1997, ATSDR participated in Site-Specific Advisory Board meetings and met with state, local, and DOE representatives. Information gathered will be used in the PHA drafted in FY98.**

PANTEX Rank: C (third highest priority)

PHA

- An initial site scoping visit occurred on December 2-5, 1991. The PHA was initiated late in FY 1995 with a second site visit occurring September 13-14, 1995.
- A draft Site Summary was sent for classification review on March 14, 1996 and was received by DOE for data validation on March 18, 1996. Comments were sent to ATSDR on March 20, 1996. The final Site Summary was sent to DOE on August 20, 1996. **On April 16, 1997, the PHA for the PANTEX site was sent to DOE classification and clearance was granted on April 17, 1997. ATSDR concluded that the PANTEX plant does not pose a health threat to public health from any site-related release. On June 13, 1997 the initial PHA (Red Cover), was released. The public comments version is anticipated for release during the first quarter FY98 and the final PHA (Blue Cover) is projected for release in the second quarter FY98. The PANTEX DOE has requested the a copy of the PHA public comments release be placed on the DOE home page, an unprecedented request. A December, 1997 release date is projected for the comments.**

General Comments

- ATSDR met with EPA remedial project management on August 1, 1995; reviewed documents in the DOE reading room on August 3, 1995; and made a presentation of the public health assessment process to the Pantex Plant Citizen's Advisory Board (PPCAB) on September 26, 1995.
- ATSDR briefed Rep. Mac Thornberry (R-Texas) about ATSDR activities at the Pantex Plant on October 26, 1995.
- ATSDR, unable to attend the PPCAB meeting scheduled for January 23, mailed an update on November 28, 1995 identifying support to Pantex staff on addressing health information for contaminants detected in the perched aquifer.

PORTSMOUTH Rank: B (second highest priority)

- PHA*
- An initial site scoping visit occurred September 23-24, 1992, with a follow-up visit June 14-18, 1993. The draft PHA, sent to classification review February 10, 1995, was received by DOE for data validation on April 6, 1995. DOE responded with comments May 23, 1995. ATSDR conducted a visit to the classified documents room on July 6-7, 1995 to obtain supplemental

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information. The draft PHA was released for public comment on December 19, 1995 with the comment period ending on February 3, 1996. **The final PHA was distributed to DOE on December 9, 1996.**

HC - Fluoride Releases

- The draft HC was received by DOE for data validation on September 27, 1993. DOE responded with comments on November 5, 1993. The ATSDR HARP review for follow-up health action recommendations was completed February 23, 1994. The final HC, stating more data was needed, was received by DOE on June 24, 1994. ATSDR released the HC for public comment on July 12, 1994.

Public Availability Meetings

- A Public Meeting was held July 25, 1994 in Piketon, OH to discuss the July 12, 1994 HC.

NAREL Sampling Activities

- No present activity.

Collection of Health Outcome Data and Community Concerns

- Community health concerns and health outcome data were collected and evaluated by Boston University/ASPH. Boston University/ASPH conducted a Community Environmental Health Workshop on June 29, 1995 at the vocational school in Piketon.

General Comments

- ATSDR staff participated in an interview with Fred Kight on the Ohio University Public Radio Station (NPR), December 20, 1995.

ROCKY FLATS PLANT

Rank: C (third highest priority)

PHA

- An Initial site scoping visit occurred March 24-25, 1992. Continued action is pending.

HC

- **A health consultation has been requested to review data related to the Record of Decision actions. ATSDR sent a consultation to DOE on February 6, 1997. No comments were received by ATSDR from DOE and the consultation is considered final.**

General Comments

- ATSDR provided comments to the Colorado Department of Health regarding the Task Eight Report of Phase One of the Rocky Flats Dose Reconstruction Study.

SAVANNAH RIVER SITE (SRS)

Rank: C (third highest priority)

PHA

- An initial site scoping visit occurred February 9, 1992. **Initiation of the PHA is scheduled for the second quarter FY 98.**

HC - D-Area Seepage Basin

- The draft HC, sent for classification review on June 21, 1994, was received by DOE for data validation on July 12, 1994. DOE responded with comments on August 10, 1994. The final HC, concluding that adverse health effects from dioxin were unlikely, was received by DOE on October 6, 1994.

HC - F-, H-, K-, & P- Area Acid/Caustic Basins

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- ATSDR evaluated concentrations of eight RCRA metals in a final HC dated February 7, 1994, concluding no public health hazard.

HC - M Area

- Initial remedial actions were evaluated by ATSDR to determine how well the measures protect public health. The results of the evaluation were presented in a final HC dated August 12, 1993, concluding no public health hazard.

HC - Metallurgical Lab

- Initial remedial actions were evaluated by ATSDR to determine how well the measures protect public health. The results of the evaluation were presented in a final HC August 12, 1993, concluding no public health hazard.

**ATSDR/CDC Health Effects Council Activities*

- ATSDR/CDC Public Meetings have been held in Aiken, SC on March 16, 1994; Savannah, GA on March 30, 1994; and Columbia, SC on April 12, 1994 in support of developing a Health Effects Council. Public input was elicited for the development of selection criteria and operating procedures for the proposed Health Effects Council in Savannah, GA on July 27, 1994. Nominations for the SRS Health Effects Council were received in November, 1994 by CDC. The SRS Health Effects Council held their first meeting on Sept.21-22, 1995 in Augusta, GA. **On November 13-14, 1997 ATSDR/CDC/NCEH will attend the Savannah River Health Effects Subcommittee meeting in Savannah, GA.**

* CDC/NCEH leading this activity.

W. R. GRACE/WAYNE INTERIM STORAGE

Rank: C (third highest priority)

PHA • An initial site scoping visit occurred July 21, 1992. PHA activity is pending.

HC - Pompton Plains

- The draft HC, which addresses radiological contamination of the Pompton Plains railroad area, was received by DOE for data validation on November 5, 1993. DOE responded with comments December 2, 1993. The final HC, concluding no public health hazard, was received by DOE on January 26, 1994.

General Comments

- DOE requested ATSDR to review the Wayne Health Study prepared by Radioactive Waste Management Associates on June 27, 1995. The final report was received by DOE on August 8, 1995.

WELDON SPRING

Rank: B (second highest priority)

PHA

- A preliminary PHA was completed on December 15, 1988 and amended March 29, 1990. An initial site scoping visit occurred June 8-12, 1992. The draft PHA (red cover), sent for classification review in May of 1995, was received by DOE for data validation July 27, 1995. DOE responded with comments on September 10, 1995. The public comment (Brown Cover) was distributed to DOE for comment on October 14, 1996. **On April 18, 1997, the final PHA was sent to external peer reviewers and comments were favorable. The final PHA (Blue Cover) was released on June 30, 1997.**
- A PHA on the Weldon Springs Ordnance Works was conducted as a joint assessment between

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DOD and DOE properties. DOE was provided with a complimentary copy of the March 8, 1995 final PHA (blue cover) on June 1, 1995.

HC - Quarry (OU-1)

- A draft HC was received by DOE for data validation on September 16, 1993. DOE responded with comments on October 19, 1993. The final HC, concluding that the quarry did present a public health hazard, was received by DOE on February 14, 1994.

HC - Francis Howell High School

- A site visit was made on April 6, 1994 to clarify issues of air monitoring data generation.
- The draft HC, sent for classification review on July 13, 1994, was received by DOE for data validation on July 29, 1994. DOE responded with comments on August 24, 1994. The final HC, concluding no public health concern, was received by DOE on September 15, 1994.

HC - Chemical Plant (OU-2)

- AN ATSDR evaluation of remedial action was received by DOE as a final HC on February 16, 1993 which concluded no public health hazard.

Public Availability Meetings

- Public Availability Meeting to collect community concerns held July 11-12, 1994.

Collection of Health Outcome Data and Community Concerns

- Health outcome data and community health concerns were identified and evaluated by Boston University/ASPH.

Acronyms

ASPH	Associated Schools of Public Health
ATSDR	Agency for Toxic Substances and Disease Registry
CDC	Centers for Disease Control
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
DEQ	Department of Environmental Quality
DHS	Division of Health Studies
DOD	Department of Defense
DOE	Department of Energy
EE/CA	Engineering Evaluation and Cost Analysis
EPA	Environmental Protection Agency
ERWM	Environmental Restoration and Waste Management
FACA	Federal Advisory Committee Act
FY	Fiscal Year
HARP	Health Activities Recommendation Panel
HC	Health Consultation
HEDR	Hanford Environmental Dose Reconstruction
HHS	Department of Health and Human Services
INEL	Idaho National Engineering Laboratory
LANL	Los Alamos National Laboratory
LLNL	Lawrence Livermore National Laboratory
MVP	Monticello Vicinity Properties
NAREL	National Air and Radiation Environmental Laboratory
NCEH	National Center for Environmental Health
NIOSH	National Institute for Occupational Safety and Health
OREIS	Oak Ridge Environmental Information System
ORHASP	Oak Ridge Health Agreement Steering Panel
ORR	Oak Ridge Reservation
OU	Operable Unit
PHA	Public Health Assessment
RCRA	Resource Conservation Recovery Act
ROD	Record of Decision
SRS	Savannah River Site
TLD	Thermoluminescent Dosimeter
TSP	Technical Steering Panel

DOE/ATSDR

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October 1, 1997

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- () SITE MANAGER
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CHANGES

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