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21 Oct 1992

Mr. Keith Takata
Deputy Director
Superfund Program
Hazardous Waste Management Division
U.S. Environmental Protection Agency
Region IX
75 Hawthorne Street
San Francisco, CA 94105-3901

Dear Mr. Takata:

A meeting was held on October 13, 1992 with the regulatory agencies to discuss the Hunters Point Schedules. We agreed that a schedule regarding radiation issues at Hunters Point would be forwarded to you by October 21, 1992. This document is being provided to you as enclosure (1).

Sincerely,

GERALD KATZ
Director, Office of Environmental Management
By direction of
the Commander

Encl:

(1) HPA Radiation Investigation Scheduling Assumptions and Schedule

Copy to:

U.S. Environmental Protection Agency (Attn: Roberta Blank)
California Department of Toxic Substances Control (Attn: Bonnie Arthur)
California Regional Water Quality Control Board (Attn: Barbara Smith)
NAVSTA Treasure Island (Attn: Jim Sullivan)
COMNAVBASE SF (Attn: Randy Friedman)

Blind copy to:

18, 181, 1811, 1811WW, 1811MK
Admin Records (w/3 copies of encl (1))
pink, blue, chron, green
File: HPA/IR

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Copy to:

California Department of Toxic Substances Control (Attn: David Wang)
California Regional Water Quality Control Board (Attn: Richard McMurtry)
PRC (Attn: Gary Welshans)
Harding Lawson Associates (Attn: Ashok Verma)

Blind copy to:

00, 09, 09B, 09C, 09CMN, 09E
24, 20, 203
18, 181, 1811, 1811WW, 1811MK, 00D
Admin Records (3 copies)
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CTO 0155 Phase II VER 2

2573

October 21, 1992

**HPA SCHEDULING ASSUMPTIONS
RADIATION INVESTIGATION**

General

- 1) Previous phases of the above investigations are essentially complete and addressing any agency comments will not impact the proposed schedules. Agencies will agree on radiation ARARs.
- 2) Phase III Radiation Investigation will not be necessary. Groundwater testing methodology will be resolved by the end of 1992 and groundwater will not be found to be contaminated by radioisotopes.
- 3) Summary reports presenting the Phase II Radiation Investigation results will be considered secondary documents.
- 4) All work will be contracted, authorized, and funded by the Navy by the start dates shown on the schedule.

Radiation Investigation - Phase II

- 1) Prior to the commencement of Phase II, those areas of the landfill identified as containing radioactive material at the surface or within 6 inches of the surface during the Phase I investigation will have the low-level radioactive waste removed and containerized for disposal.
- 2) A search of archived records will have been completed to identify those sites previously occupied by Naval Radiological Defense Laboratory where there is no documented proof that free release criteria has been met. These sites will be added to the list of sites proposed for cursory gamma activity survey to be performed in the Phase II investigation.
- 3) A field radioactivity screening of investigation derived soil cuttings and archived soil samples stored in Buildings 810 and 414 will have been completed by January 1, 1993 and no new major sources of radioactivity will be identified.
- 4) No further radiation investigation of sites within Parcel A will be required.
- 5) No further radiation investigation of areas beyond those investigated in Phase I, such as additional IR sites or offshore locations, will be required.
- 6) Phase II radiation investigation will be started by January 3, 1993 and completed in accordance with schedules in the Phase II Radiation Investigation Work Plan.
- 7) Navy internal review for the preliminary draft report will require 90 days.

Project: Hunters Point Annex
Radiation Investigation Schedule

Task II - Radiation Investigation - Phase II - HPA Parcels B, C, D, and E

IIA	Contract Authorization	11/15/92
IIB	Archived Soil Screening/Anomaly Removals	11/15/92 - 05/01/93
IIC	Field Activities/Lab Analysis	01/03/93 - 05/01/93
IID	Radiation Report/Navy Review (RASO)	05/01/93 - 11/01/93
IIE	Agency Comments/Navy Revisions	11/01/93 - 02/01/94