

State of New Jersey

Christine Todd Whitman Governor

Department of Environmental Protection

Robert C. Shinn, Jr. Commissioner

Mr. James Ott SELFM-EH-EV Department of the Army Headquarters CECOM Fort Monmouth Fort Monmouth, NJ 077703-5000

Dear Mr. Ott:

Re:

October 27, 1994 Letter Response

Fort Monmouth Army Base Tinton Falls, Monmouth County

I am in receipt of Mr. Joseph Fallon's October 27, 1994 letter and below is the NJDEP's response to statements and requests made in the letter.

Field Work:

On October 28, 1994, I met with Mr. Joseph Fallon and three representatives from Roy F. Weston, Inc. to discuss, among other topics, the schedule of the site investigation. The NJDEP confirms the schedule of field work commencement to begin in November 1994 with a draft report expected in July 1995.

Sample Quality Assurance/Quality Control:

Based on the information provided, the NJDEP approves the use of Malcolm Pirnie, Inc. for conducting data validation on this project.

The No Further Action Sites:

The NJDEP approves of the no further action determination for the nine sites listed in "Attachment 2" (also attached to this letter). Fort Monmouth's determination and the NJDEP's approval is based on the Weston Remedial Investigation Work Plan which verified that the nine sites were not a threat to human health and the environment. It should be noted, that this approval has been provided to clarify the NJDEP's statement of approval in our comment/approval letter of April 19, 1994.

If you should have any questions or require additional information, please do not hesitate to contact me at (609) 633-1455.

lan R. Curtis, Case Manager

Bureau of Federal Case Management

NOV 0 7 1994

cc. Joseph Fallon, FTMMTH

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Site Number	Site		Description	Potential Contami	, ,	Past Samples and Analyses
			MAIN POST			
M-1	Landfill	Prior to Worl	d War II (1). Not located on post; did not from post.			None.
M-7	Burning Area	Had air perm abandoned.	cinerator that burned classified documents, it. Operated until mid-1970s. Currently Metal incinerator was removed and eduled for demolition.	Ash may contain	metals.	None.
M-9	PCB Transformer	•	dgs. 1150 and 1152. There are currently ers. There is no indication that they were	PCB.		All transformers were tested for PCBs in 1989. All transformers were identified as being <50 ppm.
M-10	Asbestos storage	storage of ast Facility perso	lined, covered pit used for temporary estos waste. Started operating in 1970s. nnel stated it was steel igloo used for sbestos in containers.	Asbestos.		None.
M-11	Water Tank	Bldg. 557. U	sed for fire-fighting water. Built in 1940s.	Lead from paint		None.
M-13	Pathogenic Waste Incinerator	operation in	logic waste from hospital. Started 1969. Ashes landfilled. Taken out of To be removed in 1993.	Pathologic waste	•	Was sampled for asbestos; none found (JF).
M-17	Pesticide Storage Building T-65		in concrete floor where pesticides may have (JF). UST removed outside and MW	Pesticides.		Soil under concrete floor analyzed for pesticides; chlordane found (2). MW installed outside building; no pesticides found in groundwater.
New Site, Not Noted in IA Report	Former Firing Range	Site personne	I reported range in area of Site M-3	Heavy metals.		None.

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Sites for Which No Action Is Recommended (Continued)

Site Number	Site	Description	Potential Contan	Waste/ inants	Past Samples and Analyses					
CHARLES WOODS AREA										
CW-8	Sewage Pumping Station	Location identified in IA is sanitary sewage pumping station. Has not had problems. Pumps sewage from on-base housing to the tie-in with the municipal sewage system.	Heavy metals, o	rganics.	None.					

