HEADQUARTERS, US ARMY COMMUNICATIONS-ELECTRONICS COMMAND

AND FORT MONMOUTH

FORT MONMOUTH, NEW JERSEY

REPLY TO ATTENTION OF

0 9: JAN 1987

SELHI-EH-E

SUBJECT: Expiration of Lease No. DACA51-9-75-375, Building No. 539-S-180

Commander and District Engineer US Army Engineer District, New York ATTN: NANRE-EE 26 Federal Plaza New York, New York 10278-0090

1. Reference:

a. FONECON between Mr. Ernest Tomaini, this office, and Mr. Art Sokoloof and Mr. Murry Leeds, NANRE-A, 31 December 86, SAB.

b. Letter, SELHI-EH-E, 31 December 86, SAB.

c. Chronology of Events: Sandy Hook Facility (Encl 1).

d. Letter, United States, Nuclear Regulatory Commission, 20 November 86, Subject: License No. 29-01022-06 (Encl 2).

e. FONECON between Mr. Ernest Tomaini, this office, and Mr. Art Sokoloof, NANRE-EE, 6 January 87, SAB.

2. As discussed in Reference la and le, we are providing the additional data as requested for the return of Building No. 539-S-180 to the U.S. Department of the Interior, National Park Service.

3. As indicated in Reference lc, subject site has not been utilized since January 1979 and no further use of the facility is required. Reference ld (Encl 2) indicates that the facility has met NRC criteria for release for unrestricted use.

4. Fort Monmouth requests that the above subject lease be terminated. Action to be completed NLT 26 January 87.

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5. Point of contact for this command is Mr. Ernest A. Tomaini, AUTOVON 992-1474.

6. "CECOM - Providing Soldiers the Decisive Edge."

FOR THE COMMANDER:

MACKINNON LTC, EN

Facilities Engineer

2 Encls

CF:

AMSEL-SF-RIR Cdr, AMC, ATTN: AMCSF-P State of New Jersey, Department of Environmental Protection, Bureau of Radiation Protection US Nuclear Regulatory Commission, Region I US Department of Environmental Protection, Region II US Department of Interior, National Parks Service

CHRONOLOGY OF EVENTS: SANDY HOOK FACILITY

COMMENTS

Neutron Generator Facility (NGF) installed at Fort Hancock in 1964.

Ft. Hancock transferred to the National Park Service in 1975. NGF is retained by the Army.

01/05/79 Last experiment is conducted at the NGF.

05/11/79 NRC physical site inspection conducted.

03/14/82 USAEHA surveys facility and identifies contaminated areas.

08/03/82

DATE

Neutron Generator and associated ancillary equipment removed. Contaminated equipment disposed of as radioactive waste.

09/05/84 Stack removed from exterior of facility and disposed of as radioactive waste.

01/22/85 NRC inspection of license. Finding: Submit report when final decontamination is completed

12/12/85

South interior wall and ventillation ducts removed and disposed of as radioactive waste.

12/31/85

USAEHA final closeout survey of the facility.

04/09/86

USAEHA provides report which indicates that the site "...has been decontaminated to the lowest practical levels and meets U.S. Nuclear Regulatory Commission standards for abandonment or release for unrestricted use."

09/09/86

NRC performs closeout survey of the facility.

10/08/86

Amendment request provided to the NRC to approve the site for release to unrestritced use and delete the use of the site/faciliity from the license.

11/20/86

The NRC indicates that the NGF meets NRC criteria for unrestricted use and provides an amendment to the issued license.