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NAS OCEANA  
5090.3a

LETTER REGARDING THE INSTALLATION OF A GRAVEL ROAD AND CREATION OF A 50  
FOOT WIDE CLEARANCE EAST OF SOLID WASTE MANAGEMENT UNIT 15 NAS OCEANA

VA  
6/9/1993  
NAS OCEANA



DEPARTMENT OF THE NAVY

NAVAL AIR STATION OCEANA  
VIRGINIA BEACH, VIRGINIA 23460-5120

IN REPLY REFER TO:

5090  
Ser 189/1331  
9 JUN 93

Mr. Robert W. Stroud (3HW61)  
United States Environmental Protection Agency  
Region III  
841 Chestnut Building  
Philadelphia, Pennsylvania 19107

Dear Mr. Stroud:

It is necessary to provide a 50 foot wide clearance between the Naval Air Station (NAS) Oceana TACAN Building and a check point at the approach end of Runway 14R. The check point requires a clear line of sight and is used to verify the accuracy of aircraft navigational instruments prior to take off. Additionally, we propose to install a gravel road along the clearance to provide access to solid waste management unit (SWMU) No. 1 of our Resource Conservation and Recovery Act (RCRA) 3008h consent order.

The clearance lies west of SWMU No. 1 and east of SWMU No. 15. Enclosure (1) provides a site map which illustrates the planned clearance. The new road will end short of SWMU No. 1, with no soils disturbed beyond this point.

Based on current investigation results, this project should not effect either site. Soil borings taken near the proposed clearance indicate soil contamination would not be encountered until 2 feet below ground surface and we do not anticipate any excavation of contaminated soils. Clean crush and run will be used to build the road.

Should you require additional information, our point of contact is Mr. Richard Hylton at 433-2589.

Sincerely,

A handwritten signature in cursive script that reads "J. W. Craine, Jr." is positioned above the typed name.

J. W. CRAINE, JR.  
Captain, U. S. Navy  
Commanding Officer

Encl:  
(1) TACAN Clearance Site Plan

Copy To:  
LANTNAVFACENCOM (Code 1823)

North

1  
H

End new Road,  
Clear cut  
50' clearance  
from this point  
south to  
Tacan Station

Note: New road will  
be installed along  
eastern side of  
the 50' clearance. Road  
will be approximately  
16' wide.

SWMU  
# 1

Existing Road

(50' clearance)

Tacan  
Station

SWMU  
# 11

KEY

- Tacan Clearance
- ~ Existing Road
- Approximate SWMU #1 Location
- SWMU #11

NOT TO  
SCALE

Encl (1)