



DEPARTMENT OF THE NAVY  
WESTERN DIVISION  
NAVAL FACILITIES ENGINEERING COMMAND  
P.O. BOX 727  
SAN BRUNO, CALIFORNIA 94066

N00296.000027  
MOFFETT FIELD  
SSIC NO. 5090.3

IN REPLY REFER TO:

1142A:AR:fm  
GEN/NACIP  
X Moffett Field/NAS  
3 MAY 1985

California Regional Water Quality Control Board  
San Francisco Bay Region  
1111 Jackson Street, Room 6040  
Oakland, CA. 94607

Attention: Dr. Adam W. Olivieri

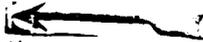
We have received the Case Summary for Naval Air Station, Moffett Field which was enclosed with your letter of April 22, 1985.

Our comments <sup>HAVE</sup> been annotated in enclosure (1) to more accurately reflect the information contained in the Navy IAS Report of April 1984. We did not have access to the other attachments referred to in the Case Summary.

Point of contact concerning this data is Mr. Albert F. Rench, P.E. of this Command at (415) 877-7494.

ALEX E. DONG  
HEAD, ENVIRONMENTAL OPERATIONS SECTION

Encl: (1) Naval Air Station, Moffett Field; Facility: 10 Sites

Copy to:  
NAS Moffett Field 

27  
NAVY/RWQCB-13

Naval Air Station, Moffett Field  
Mountain View, Ca 94035

Site #: OG 62  
File Name:Moffett

Facility: 10 Sites  
Date Reviewed: 6/84;4/85

Reviewer: LAP/LK

### A. Description of Site

Previous use of site was agricultural.  
Moffett Field was constructed as an air station in 1933; records show solvents used on site since 1940's; operations on site using solvents noted as aircraft squadrons, aircraft intermediate maintenance dept (AIMD), public works (PW) transportation, and paint shops.  
Solvent wastes generated by Navy and by Air National Guard.

- 2 2000 gal underground non-vaulted waste solvent tanks;  
installed 1979, East side of Hanger 3;  
#1 = Navy tank; #2 = ANG (Air National Guard) tank;  
contents not specified.

Other underground tanks: 10 fuel, 3 oil, 3 clarifier units.

9 sites identified with chemical use/disposal:

- 1 - Runway Landfill: Toluene, MEK, TCE, "solvents", transformer oil possibly containing PCB
- 2 - Golf Course Landfill: Toluene, MEK, TCE
- 3 - Marriage Ditch Road: TCE, "solvents", paint strippers
- 4 - Former Industrial Wastewater Holding Ponds: Toluene, MEK, Freon-113, TCE, TCA, Ethylene glycol
- 5 - Fuel Farm French Drains: fuel
- 6 - Runway Apron: "solvents"
- 7 - Hangers 2 and 3: Above ground atorage SE Hanger 3 = Freon, MEK, Toluene, Methyl Isobutyl Ketone, Acetone, TCA, Cleaning solvent type II PD 680, Alodine 1200s
- 8 - Waste Oil Transfer Area: "solvents", transformer oil possibly containing PCB
- 9 - Old Fuel Farm: AvGas

PCBs and miscellaneous unknown solvents stored at supply storage lot.

Adjacent facilities:

N = salt evaporation ponds owned by Leslie Salt Co; W = NASA Ames Research Center; E = Lockheed Missile & Space Co; S = Fairchild Camera and Instrument, NEC, Intel, Siltec, Raytheon.

Attachments: #1 - Site Location Map  
#2 - Facility Map  
#3 - Facility Questionnaire 6 pgs  
#4 - Underground Tanks Information 18 pgs  
#5 - Chemical Usage/Sites 15 pgs  
#6 - Facility Information 5 pgs

## ATTACHMENT 1

### SITE LOCATION MAP

THE ABOVE IDENTIFIED ATTACHMENT IS NOT  
AVAILABLE.

EXTENSIVE RESEARCH WAS PERFORMED BY  
NAVFAC SOUTHWEST TO LOCATE THIS  
ATTACHMENT. THIS PAGE HAS BEEN INSERTED  
AS A PLACEHOLDER AND WILL BE REPLACED  
SHOULD THE MISSING ITEM BE LOCATED.

QUESTIONS MAY BE DIRECTED TO:

**DIANE C. SILVA**  
**RECORDS MANAGEMENT SPECIALIST**  
**NAVAL FACILITIES ENGINEERING COMMAND**  
**SOUTHWEST**  
**1220 PACIFIC HIGHWAY**  
**SAN DIEGO, CA 92132**

**TELEPHONE: (619) 532-3676**

## ATTACHMENT 2

### FACILITY MAP

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AVAILABLE.

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## ATTACHMENT 3

### FACILITY QUESTIONNAIRE

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## ATTACHMENT 4

### UNDERGROUND TANKS INFORMATION

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## ATTACHMENT 5

### CHEMICAL USAGE/SITES

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## ATTACHMENT 6

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