



DEPARTMENT OF THE NAVY  
SOUTHWEST DIVISION  
NAVAL FACILITIES ENGINEERING COMMAND  
1220 PACIFIC HIGHWAY  
SAN DIEGO, CA 92132-5190

N60258.001050  
NSY LONG BEACH  
SSIC #5090.3

5090.4  
Ser 05BL.DR/0542  
February 18, 1999

Mr. Alvaro Gutierrez  
California Environmental Protection Agency  
Department of Toxic Substances Control  
5796 Corporate Way  
Cypress, CA 90630

Dear Mr. Gutierrez:

Enclosure (1) is page ES-5 from the Executive Summary of the "Final Sampling Report for Nine Group B Areas of Concern, Long Beach Naval Shipyard, Long Beach, California" issued November 24, 1998. AOC numbers SSS 1 and SWS 2 were recommended for further sampling near Building 128 and west of Drydock 1 respectively. These two locations were not included in the "Final Work Plan Addendum #2 for Twenty Group B Areas of Concern Investigation at the Long Beach Naval Shipyard". The Navy proposes performing the sampling recommendations for these two locations to coincide with the field sampling activities identified in Workplan Addendum #2. The fieldwork for these AOCs has been scheduled for accomplishment in early March 1999. Please provide your concurrence for this request at your earliest to:

Commander  
Attn: Mr. Duane Rollefson (Code 05BL.DR)  
Southwest Division, Naval Facilities Engineering Command  
1220 Pacific Highway  
San Diego, CA 92132-5190

For questions or concerns regarding this matter, please contact Mr. Duane Rollefson at (619) 532-4712.

Sincerely,

A handwritten signature in black ink, appearing to read "Faiq Aljabi".

FAIQ ALJABI  
Environmental Engineer  
By direction of the Commander

Encl: (1) Page ES-5, Executive Summary of the "Final Sampling Report for Nine Group B Areas of Concern, Long Beach Naval Shipyard, Long Beach, California" issued November 24, 1998

5090.4  
Ser 05BL.DR/0542  
February 18, 1999

Copy to:  
Mr. Hugh Marley  
California Environmental Protection Agency  
Regional Water Quality Control Board  
101 Centre Plaza Drive  
Monterey, CA 91754-2156

Mr. Martin Hausladen  
U. S. Environmental Protection Agency  
Region 9  
75 Hawthorne Street  
San Francisco, CA 94105-3901

5090.4  
Ser 05BL.DR/0542  
February 18, 1999

Blind copy to:

1LS.DS/Central File

05BN.FA

05BN.AL

05BN.TM

05BN.MO (Ref: CDM DO-014)

Writer: D. Rollefson, Code 05BL.DR, 2-4712

Typist: B. Foster, Code 05BC.BF, 2-4716, J:\560\560S\56LB.DR:  
F\_aocADDpage.DOC, 18 FEB 99

EPA  
05BL.F  
DR  
05BL.D  
05BL.F

FINAL SAMPLING REPORT  
FOR NINE GROUP B AREAS OF CONCERN

DATED 24 NOVEMBER 1998

IS ENTERED IN THE DATABASE AND FILED AT  
ADMINISTRATIVE RECORD NO. N60258.001039

REPLACEMENT PAGE 12-3 FOR THE  
FINAL SAMPLING REPORT  
FOR NINE GROUP B AREAS OF CONCERN

DATED 10 FEBRUARY 1999

IS ENTERED IN THE DATABASE AND FILED AT  
ADMINISTRATIVE RECORD NO. N60258.001048

DRAFT ADDENDUM SAMPLING REPORT  
TO SAMPLING REPORT FOR  
NINE GROUP B AREAS OF CONCERN

DATED 19 AUGUST 1999

IS ENTERED IN THE DATABASE AND FILED AT  
ADMINISTRATIVE RECORD NO. N60258.000045

N60258.001050  
NSY LONG BEACH  
SSIC NO. 5090.3

FINAL ADDENDUM SAMPLING REPORT  
TO SAMPLING REPORT FOR  
NINE GROUP B AREAS OF CONCERN

DATED 26 OCTOBER 1999

IS ENTERED IN THE DATABASE AND FILED AT  
ADMINISTRATIVE RECORD NO. N60258.000061

**Table ES-1  
Sampling Results and Screening Criteria Exceedances Summary  
June 1998**

AOC No.	Description	Matrix	No. Samples Collected	Criteria Exceedances	Comments	Recommendations
SSS 1	Sanitary Sewer System Lines	Soil	15	TPH	Spills and/or leaks at a former gasoline station appear to be the source of contamination detected; site will be remediated in 1998 under a separate contract.  Northwest of Building 128, where TPH concentrations were slightly below screening criteria, the source is unknown.	No Further Action  Further Action - Collect 8 soil samples and 4 groundwater samples.
		GW	15	BEHP	(1) Possible laboratory contaminant, (2) criterion exists for human health protection only, but the current exposure pathways are incomplete; and (3) a known contaminant plume exists in the area south of Building 128 and is being investigated under a separate contract.	No Further Action
				6 VOCs	No Ocean Plan criteria exist; above Basin Plan water quality objectives or tap water PRGs.	
SWS 2	Storm Water System Drain Lines	Soil	5	None		No further action for soil
		GW	5	Mercury	Source unknown.	Further Action - Collect one upgradient and four downgradient soil and groundwater samples; collect one water sample at downstream storm drain Catch Basin 3.
				BEHP	(1) Possible laboratory contaminant, (2) criterion exists for human health protection only, but the current human exposure pathways are incomplete	No Further Action

ENCLOSURE (1)