



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION I

J.F. KENNEDY FEDERAL BUILDING, BOSTON, MASSACHUSETTS 02203-2211

57008
Site: New Bedford
Branch: 5.3
Other:

August 30, 1988

Dr. Charles Menzie
Charles Menzie & Associates
One Courthouse Lane, Unit 2
Chelmsford, MA 01824

Re: New Bedford Harbor Database Printout

Dear Dr. Menzie

Pursuant to the August 17, 1988 request by Morgan, Lewis & Bockius on behalf of FPE, printouts of the New Bedford Harbor database are enclosed. These printouts consist of two data types. The first printout, entitled NBH.SAM, describes samples and sampling events. Each unique sample that was collected was assigned a sample number. The second printout, entitled NBH.DAT, contains the analytical results for the individual parameters that were measured.

Each sample has one or more data records which are joined by the sample number. All parameter codes, such as analyte, are printed as the translated value. The only exception is the "Concentration Quality" code list which is defined on the attached list.

A bill has been sent directly to Morgan, Lewis & Bockius. If you have any questions please contact me at (617) 565-3455.

Yours sincerely,

Frank Ciavattieri

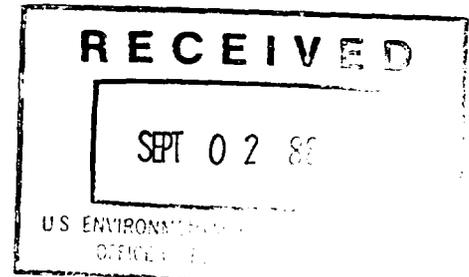
for Charles C. Bering
Assistant Regional Counsel

CCB/jr

Encl.

cc: Leslie Ritts

bcc: Ellen Mahan
Nancy Preis
Colene Gaston
Frank Ciavattieri



NEW BEDFORD HARBOR DATABASE

ANALYTE CONCENTRATION QUALITY CODES

'*']='Unresolved'
'B']='Detected in Blank'
'C']='Confirmed on GC/MS'
'J']='Estimated or Approximate value'
'R']='Rejected during QC review'
'S']='Standard Addition Method'
'U']='Below Detection Limit'
'V']='Cold Vapor'
'[]']='Less Than Required Detection Limit'