

REQUEST FOR RECORDS DISPOSITION AUTHORITY--CONTINUATION

Page 1 of 1

Job Number 11-26-93-3

ITEM DESCRIPTION OF ITEM & PROPOSED DISPOSITION
NO.

1. MARINE POLLUTION RETRIEVAL SYSTEM (MPRS). These electronic records consist of information relating to a marine pollution incident. The data are captured any time a spill occurs within the U.S. Coast Guard's area of jurisdiction or a U.S. Coast Guard Marine Safety Office responds in aid of another on scene coordinator, according to the National Contingency Plan. Some of the information covered in the records are: date of the incident, port's district code, waterbody code, state code, federally funded project number, responding unit's district, investigation work hours, operation in progress at the time of spill, primary cause of spill code, vessel name, vessel type code, Chris group code (Chemical, Petroleum or Other Oils), total potential amount of spill, number of violations, violation case number, statutory penalty, penalty paid, and violation closure date. MPRS is a merged database of the Pollution Incident Reporting System (January 1973 through September 1985) [NC1-26-76-2] and Marine Safety Information System (MSIS) data (October 1985 through June 1991.)

PERIOD COVERED: January 1973 through June 1991.

ARRANGEMENT STATEMENT: The files are arranged by case number.

STATEMENT OF RESTRICTIONS: There are no restrictions.

CURRENT VOLUME: 2 REELS

ESTIMATE OF ANNUAL ACCUMULATION: 0 REEL

DISPOSITION: PERMANENT. Transfer copy of January 1973 through June 1991 data to the National Archives in April 1993.

2. MARINE POLLUTION RETRIEVAL SYSTEM DOCUMENTATION. File specifications, codebooks, record layouts, and final reports (regardless of medium) relating to the files.

PERIOD COVERED: January 1973 through June 1991.

ARRANGEMENT STATEMENT: No special arrangement.

STATEMENT OF RESTRICTIONS: There are no restrictions.

CURRENT VOLUME: LESS THAN 1 CUBIC FOOT.

ESTIMATE OF ANNUAL ACCUMULATION: 0 CUBIC FOOT.

DISPOSITION: PERMANENT. Transfer copy of documentation with file.