

3. Paper blowback images.

WITHDRAWN

TEMPORARY. Destroy when no longer needed for reference.

**EXXON BIBLIOGRAPHIC DATABASE
DEPARTMENT OF THE INTERIOR DATA**

The Exxon Bibliographic Database has 352,821 records and there are 222,472 Department of Interior (DOI) records. The database is on the Justice Data Center mainframe computer and resides in 520 cylinders on a 3380 disk pack or 360 gigabytes.

The DOI records have been down loaded to two standard label, 6250 bpi tapes. The first tape named D5.D5TITLE contains the Document Number, Microfilm Frame Range, Document Date, Document Type Codes, Document Condition Codes and Document Title. The second tape named D5.D5NAME contains the Document Number and the Names field which has three subfields Name Code, Name and Organization. There are 222,472 D5Title records and approximately 823,000 D5NAME records. The total character count is about 190 gigabytes.

In the EXXON Bibliographic database Document Number is the unique identifier. The Title field is a variable length field up to 500 characters. Probably 90 percent are less than 100 characters and only a few are 450 to 500 characters. The Type and Condition fields are repeating fields and contain up to six codes each with an average of 2 Type Codes and 3 Condition Codes. The Names field is a repeating field with a maximum of 123 Names and Organizations and the average is about three.

DOI Tape Characteristics

Characteristics	D5.D5TITLE	D5.D5NAME
Density	6250 bpi	6250 bpi
Label	Standard Label	Standard Label
Record Format	FB (fixed block)	FB (fixed block)
Logical Record Length	567 Characters	92 Characters
Block Size	22680 Characters	18400 Characters

D5.D5TITLE Record Format

DOCNO	Document Number	Characters 1 to 16
SOURCE	'DOI'	Characters 1 to 3
REEL	Reel Number	Characters 1 to 6
SEQUENCE	Sequence Number	Characters 4 to 6
	' - '	Character 7
STARTNO	Start Number	Characters 8 to 11
	' - '	Character 12
ENDNO	End Number	Characters 13 to 16
UNIT	Frame Range	Characters 17 to 25
FFRAME	First Frame	Characters 17 to 20

D5.D5TITLE Record Format (Continued)

	' - '	Character 21
LFRAME	Last Frame	Characters 22 to 25
DOCDATE	Document Date - YYMMDD	Characters 26 to 31
COND	Condition Codes	Characters 32 to 49
COND1	Condition Code 1	Characters 32 to 34
COND2	Condition Code 2	Characters 35 to 37
COND3	Condition Code 3	Characters 38 to 40
COND4	Condition Code 4	Characters 41 to 43
COND5	Condition Code 5	Characters 44 to 46
COND6	Condition Code 6	Characters 47 to 49
TYPE	Type Codes	Characters 50 to 67
TYPE1	Type Code 1	Characters 50 to 52
TYPE2	Type Code 2	Characters 53 to 55
TYPE3	Type Code 3	Characters 56 to 58
TYPE4	Type Code 4	Characters 59 to 61
TYPE5	Type Code 5	Characters 62 to 64
TYPE6	Type Code 6	Characters 65 to 67
TITLE	Document Title	Characters 68 to 567

D5.D5NAME Record Format

DOCNO	Document Number	Characters 1 to 16
SOURCE	'DOI'	Characters 1 to 3
REEL	Reel Number	Characters 1 to 6
SEQUENCE	Sequence Number	Characters 4 to 6
	' - '	Character 7
STARTNO	Start Number	Characters 8 to 11
	' - '	Character 12
ENDNO	End Number	Characters 13 to 16
NAMES	Names and Organizations	Characters 17 to 92
NAMECODE	Name Code (F T M C)	Character 17
NAME	Name	Characters 18 to 52
ORG	Organization Name	Character 53 to 92

ITEM 347267
DOCNO DOI927-2137-2140
UNIT
DOCDATE 809999
TYPE (1) REP, / / / / /
COND (1) / / / / /
NAMES (1) M MMS HERNDON
TITLE SUBAQUEOUS SEDIMENT INSTABILITIES IN THE OFFSHORE MISSISSIPPI RIVER DELTA

ITEM 347266
DOCNO DOI927-2133-2136
UNIT
DOCDATE 829999
TYPE (1) REP, STD, / / / / /
COND (1) / / / / /
NAMES (1) M MMS HERNDON
TITLE ENVIRONMENTAL GEOLOGIC STUDIES IN THE GEORGES BANK AREA UNITED STATES

ITEM 347265
DOCNO DOI927-2129-2132
UNIT
DOCDATE 739999
TYPE (1) REP, / / / / /
COND (1) / / / / /
NAMES (1) M MMS HERNDON
TITLE PHYSICAL CHARACTERISTICS OF SUSPENDED SEDIMENTS SOUTH TEXAS CONTINENTAL SHELF

ITEM 347264
DOCNO DOI927-2125-2128
UNIT
DOCDATE 790799
TYPE (1) REP, STD, / / / / /
COND (1) / / / / /
NAMES (1) M MMS HERNDON
TITLE MIDDLE ATLANTIC OUTER CONTINENTAL SHELF ENVIRONMENTAL STUDIES

ITEM 347263
DOCNO DOI927-2122-2124
UNIT
DOCDATE 780599
TYPE (1) REP, / / / / /
COND (1) / / / / /
NAMES (1) M MMS HERNDON
TITLE FAUNA OF SHELF-EDGE SUBMARINE BANKS IN THE NORTHWESTERN GULF OF MEXICO

ITEMS RETRIEVED 5 - LIMIT EXCEEDED

Microfilm was of entire files as they existed by the agency creating them. Thus, privileged and non-privileged documents are interspersed in the rolls of microfilming. I believe that the electronic indexes are complete. Hard copies of privilege indexes exist so I assume that there is also an electronic version, however these indexes have not been updated to reflect privilege challenges and determinations now under way. Don Brovero at DOJ should be able to handle most of the detailed questions (616-3153) other than the status of the privilege challenges.