

**UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION**

**FILE DESCRIPTION REPORT
ASCII Format**

Coverage Name: 8316 5 & 10 Year Lease Lines
Coverage type: line
Export Filenames: leaseterms510.DATA
leaseterms510.GEN

This geo dataset consists of two files:

- 1) leaseterms510.GEN - The file containing the longitude/latitude coordinates.
- 2) leaseterms510.DATA - The file containing the attributes of each feature.

NOTE: An id number exists for each record in the .GEN file; that number relates (matches) each record to its corresponding record in the .DATA file (see the number highlighted in blue in the sample files below).

Sample: leaseterms510.GEN file (one record)

21986

-0.878224855000000E+02 0.291974043800000E+02
-0.877728273300000E+02 0.291977003300000E+02

END

Sample: leaseterms510.DATA file (one record)

FNODE#,TNODE#, LEASETERMS510#, LEASETERMS510-ID,LEASE_TERM
318,319,1,**21986**,10

Attribute definitions (for leaseterms510.DATA):

FNODE# = Internal sequence number of the from-node.
TNODE# = Internal sequence number of the to-node.
LENGTH = Length in coverage units.
LEASETERMS510# = Internal sequence number (record number) of the arc in the ARC file.
LEASETERMS510-ID = Unique id number; relates (matches) to a record in the .gen table.
LEASE_TERM = The lease term of the line in years (ex. 10).