Coverage Name:

8320   Field Units

Coverage type: polygon

Export Filenames: fld_unit.data
                    fld_unit.gen

For this geo dataset, two files are provided - 1) a coordinate file and 2) an attribute file. The <u>coordinate</u> file contains the longitude/latitude locations for the geo dataset. This file will have a .gen file extension. The <u>attribute</u> file consists of the attribute information for the geo dataset. This file will have a .data file extension. The id number that can be found in both files can be used to associate the records from the coordinate file with their corresponding attribute records in the attribute file.

.GEN file for Field Units

       filename: fld_unit.gen

1	-0.882548313377058D+02	0.301777162466312D+02
	-0.882317864500000D+02	0.301885251300000D+02
	-0.882313422600000D+02	0.301528023700000D+02
	-0.882814646700000D+02	0.301523224800000D+02
	-0.882818080200000D+02	0.301788619100000D+02
	-0.882756786700000D+02	0.301797728000000D+02
	-0.882759846400000D+02	0.302035056500000D+02
	-0.882284956300000D+02	0.302039592800000D+02
	-0.882283146700000D+02	0.301893838100000D+02
	-0.882317864500000D+02	0.301885251300000D+02
END		

This sample listing would be for one polygon.

```
.DATA file for Field Units:
     (Filename: fld_unit.data)

           3
          "56"
          "754394002"
          "MU805"
          "UO"
          "01-DEC-1995"
          1
          " "
          "MU805"
```

This sample listing would be for one polygon

Definitions:

ID NUMBER - The first line for each polygon contains
     an id number that corresponds to the id in the
     fld_unit.gen file.

SN_UNIT_OUTLINES - The second line is an internal
     Oracle sequence number for the unit outline
     record.

UNIT_AGT_NUMBER - The third line is the identifier
     assigned to an approved unit agreement.

UNIT_AGT_NAME - The fourth line is the name of the
     unitization agreement.

OUTLINE_TYPE_CD - The fifth line is a two-character
     code used to identify the difference between
     administrative representations of an area; "UO" =
     Field Unit Outline; "RU" - Reservoir Unit
     Outline.

VERSION_DATE - The sixth line is the date for the unit
     outline version. This can be the date on which
     the unit agreement became effective, or the date
     of the most recent amendment to the unit
     agreement.

SEQUENCE_NUMBER - The seventh line is a column used to
     designate between different versions of a unit
     outline feature.

UNIT_ALOC_SUFFIX - The eighth line is a designator
used to identify the allocation area of a unit.

TEXT_LABEL - The ninth line is the labeling field used
in field unit maps.

BLANK - The tenth line is a blank line representing
the end of the attributes for one polygon.