# PETRODATA – version changes from version 1.1 to version 1.2
March 20, 2009

The version 1.1 onshore file included 28 offshore fields. These have now been removed from the onshore file and merged to the offshore file. New PRIMKEYs were assigned for these fields. All the other attributes remained unchanged.

| OLD PRIMKEY | NEW PRIMKEY | COUNTRY |
|---|---|---|
| AO002PET | OF002PET | Angola |
| AO003PET | OF003PET | Angola |
| AO004PET | OF004PET | Angola |
| AR007PET | OF007PET | Argentina |
| AR008PET | OF008PET | Argentina |
| AR009PET | OF009PET | Argentina |
| AR010PET | OF010PET | Argentina |
| AR011PET | OF011PET | Argentina |
| AR012PET | OF012PET | Argentina |
| AS014PET | OF014PET | Australia |
| AS015PET | OF015PET | Australia |
| AS016PET | OF016PET | Australia |
| AS017PET | OF017PET | Australia |
| AS018PET | OF018PET | Australia |
| AS019PET | OF019PET | Australia |
| AS020PET | OF020PET | Australia |
| AS021PET | OF021PET | Australia |
| AS022PET | OF022PET | Australia |
| AS023PET | OF023PET | Australia |
| AS024PET | OF024PET | Australia |
| AS025PET | OF025PET | Australia |
| AS026PET | OF026PET | Australia |
| AS027PET | OF027PET | Australia |
| AS028PET | OF028PET | Australia |
| AS029PET | OF029PET | Australia |
| AS030PET | OF030PET | Australia |
| AS031PET | OF031PET | Australia |
| AS032PET | OF032PET | Australia |

**PETRODATA – version changes from 1.0 to 1.1**


**Summary of changes:**
1. Standardizing the length of all primkey entries
2. Changing variable names
3. Changing variable types
4. Changing the coding for missing values

1. Standardizing the length of all primkey entries
The length of all primkey entries is standardized by reducing the length of the offshore primkey prefixes from the originally "OFF" to "OF". Using two characters for the prefix for the offshore primkeys makes them consistent with the onshore primkeys having the two FIPSCODE characters as prefix.

2. Changing variable names
Some variable names were changed so they would match the variable names used in the diamond dataset (DIADATA) and some were changed to better describe its content.

| Old variable name | New variable name |
|---|---|
| FIPS | FIPSCODE |
| CONTINENT | CONTCODE |
| LATITUDE | LAT |
| LONGITUDE | LONG |
| MINEINFO | FIELDINFO |
| DISCOVERY | DISC |
| PRODUCTION | PROD |
| INFORMATIO | OTHERINFO |
| INFSOURCE | SOURCEINFO |

3. Changing variable types
The discovery (DISC) and production (PROD) variables have now data type INTEGER (formerly it was of type STRING).

4. Changing the coding for missing values
In the discovery (DISC) and production (PROD) variable, missing values were originally coded as "" <empty>, "NA" or "0". These entries have now been standardized to "-9999".