No. 7

THE REPORT OF DETAILED SYSTEM DESIGN ON THE PETROLEUM EXPLORATION AND PRODUCTION DATA BANK SYSTEM DEVELOPMENT PROJECT IN THE REPUBLIC OF INDONESIA

(VOLUME I)

AUGUST 1981

JAPAN INTERNATIONAL COOPERATION AGENCY

THE REPORT OF DETAILED SYSTEM DESIGN ON THE PETROLEUM EXPLORATION AND PRODUCTION DATA BANK SYSTEM DEVELOPMENT PROJECT IN THE REPUBLIC OF INDONESIA (VOLUME I)

THE REPORT OF DETAILED SYSTEM DESIGN
ON
THE PETROLEUM EXPLORATION
AND
PRODUCTION DATA BANK SYSTEM DEVELOPMENT PROJECT
IN
THE REPUBLIC OF INDONESIA

(VOLUME Ⅱ)

AUGUST 1981

JAPAN INTERNATIONAL COOPERATION AGENCY

LIST OF CONTENTS

APPENDIX I

OUTPUT REPORT LAYOUT

FOR

THE PETROLEUM EXPLORATION AND PRODUCTION DATA

BANK SYSTEM OF PERTAMINA UNIT EP-II

INTRODUCTORY REMARKS

This APPENDIX shows the detailed layout, in the form of actual computer output, of three hundred and thirty (330) output reporting methods which are named and listed in Chapter IV of the text. As the detailed layout of the covers for the reports is described in the text book, it is not presented here.

Remarks related to this APPENDIX are made as follows.

1. As for formats of computer output presented here, a special attention should be paid to the followings,

   - Report name defined in Chapter 3 and Chapter 4 of the text will be put on the same line as a title and in the columns 1 to 12 for output reports.
   - Following description will be put on the line one space below title and at the center of the line for all the output reports.

     "PERTAMINA UNIT EP-II"

   - Following description will be put at the end line of each execution for all the output reports.

     "THIS IS END OF REPORT NAME XXXXXXXX-XXX."

2. Followings are general remarks,

   - The headword is represented in a capital letter.

- "DD.MM.YY" marked at right hand of a title represents the execution date of a program and the date instead of "DD.MM.YY" is output as exampled in the followings,

  Example 01.12.81
  (DD.MM.YY)

- A0-1, E4, E5, etc., which is shown at the right bottom for each sheet of output layout, is just a remark for programming but it is not for output.

3. As for A0-5, there are three alternatives for "Kind of map and figure".

First alternative will be applied to the maps in case of topographic map, contract area map, well location map, prospect and lead map, field location map, exploration activity map, areal photographic map, other general map, geological map, tectonic map, facies map, geothermal map, geochemical map, other geological information map, stractural contour map, isopach (isolith) map, other geological contour map, production map, isoporosity map, isopermeability map, net oil isopach map, net gas isopach map and other reservoir information map.

Second alternative will be applied to the cross-sections in case of stractual cross-section, stratigraphic cross-section, biostratigraphic cross-section and other cross-section.

Third alternative will be applied to the charts/columns in case of stratigraphic column/well section, paleontological distribution chart and other chart.

4. AS for "Completion string' of C0-12, there are three alternatives for "Completion string" which will be applied to three different string groups.

First alternative will be applied to the strings in case of dump flood water injection, powered water injection and gas injection, second applied to the strings in case of sucker rod pump and third applied to the string in case of submersible pump.

5. The output reporting methods of C28, C29, H3, H7, H10, I3 and I5 take the statistics based on a fiscal year which is noted on the cover list of the output report as follows.

1981 in "FISCAL YEAR" is equal to the period between April 1, 1981 and March 31, 1982.

6. There are number with asterisk such as *1, *2 instead of headword in the output reports E0-1, E0-2, E3, E6, E7, E8, E15, E16, E27, E40, E53, E66, E102, E105, E106, E108, E111, E112, E116, E122, E128, E134, E311, E312, E313, F4, F14, G10, H3, H4, H8, H9, H10, I1, I2, I3, I4 and I5.

These full descriptions are given at right bottom and these will be output in the cover of the output report.

7. As for E13 to E18, E36 to E42 and E62 to E68, the definitions of high, medium and low pressure gas by areas are as follows.

- Komplex Palembang Selatan

  40 (kg/cm^2) $\leqq$ HP

  20 (kg/cm^2) $\leqq$ MP < 40 (kg/cm^2)

  0 (kg/cm^2) $\leqq$ LP < 20 (kg/cm^2)

- Komplex Palembang Tengah

  20 (kg/cm^2) $\leqq$ HP

  10 (kg/cm^2) $\leqq$ MP < 20 (kg/cm^2)

  0 (kg/cm^2) $\leqq$ LP < 10 (kg/cm^2)

- Musi Klingi

  40 (kg/cm^2) $\leqq$ HP

  20 (kg/cm^2) $\leqq$ MP < 40 (kg/cm^2)

  0 (kg/cm^2) $\leqq$ LP < 20 (kg/cm^2)

- Jambi

  20 (kg/cm^2) $\leqq$ HP

  10 (kg/cm^2) $\leqq$ MP < 20 (kg/cm^2)

  0 (kg/cm^2) $\leqq$ LP < 10 (kg/cm^2)

Note: HP-High pressure gas
MP-Medium pressure gas
LP-Low pressure gas

These definitions will be output in the cover list of the output report.

8. As for G0-1, there are five alternative which will be applied to following five kinds of well test and stimulation.

1) Production test
2) Injection test
3) Subsurface pressure survey
4) Production log
5) Well stimulation

9. As for G0-2, G0-21, G0-22, G0-23 and G0-24, there are two alternatives by assigning "Station" or "Well". In case of "Station" being assigned, data items and data for station will be output and in case of "Well" being assigned, data items and data for "Well" will be output.

10. As for G0-2, there are four alternatives which will be applied to following four kinds of field laboratory fluid analysis.

1) Oil
2) Condensate
3) Gas
4) Water

11. As for H0-2 and H0-21, there are twenty-one (21) alternatives which will be applied to following twenty-one (21) equipments differently.

1) Separator
2) Vessel tank
3) Absorber
4) Stripper
5) Filter
6) Adsorber
7) Storage tank
8) Heat exchanger
9) Fired heater
10) Refrigerator
11) Pump
12) Compressor
13) Generator
14) Fan or blower
15) Agitator
16) Electric motor
17) Ignition engine
18) Steam engine
19) Gas turbine
20) Steam turbine
21) Fire fighting system

12. As for H4, "EQUIPMENT NAME", "SPEC-1", "SPEC-2" and "SPEC-3" are referred to note 1 which lists units of specifications for twenty-one (21) respective kind of equipment. Kind of equipment and the corresponding units will be excerpted from note 1 and output by kind of equipment.

13. As for H5, "KIND OF EQUIPMENT" and asterisks are referred to note 2 which lists main specifications for twenty-one (21) respective kinds of equipment. Kind of equipment and the corresponding main specification will excerpted from note 2 and output by kinds of euqipment.

LIST OF CONTENTS

PAGE

1 A-Geological Data and Contract Area Information

```
                        **** CONTRACT AREA INFORMATION ****                        DD.MM.YY             PAGE-999

                 ------------------------------------------------------------------

                      CONTRACT CODE                 :  XX-999

                      PROVICE NAME                  :  XXXXXXXXXXXXX
                      CONTRACT AREA NAME            :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

                      CONTRACT DATE                 :  DD.MM.YY

                 ------------------------------------------------------------------

TITLE OF
   CONTRACT AGREEMENT            :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

IDENTIFICATION
   OF AGREEMENT                  :  XXXXXXXXXXXXXXX
KIND OF CONTRACT                 :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

CONTRACTOR NAME                  :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

PERIOD OF CONTRACT               :  DD.MM.YYYY - DD.MM.YYYY
OPERATOR PERIOD AND NAME         :  DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
                                 :  DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ORIGINAL SIZE OF
   CONTRACT AREA                 :  9.999.999.99 [KM2]











                                                                                                               ( AO-1 )
```

```
                   ****  CONTRACT AREA INFORMATION  ****                  DD.MM.YY           PAGE-999

 O R I G I N A L   A R E A

   TITLE AND IDENT.NO. OF MAPS FOR ORIGINAL AREA UNDER CONTRACT

      IDENT. & DRAWING NO.   :  XXXXXXXXXX-XXXXXX
      SCALE                  :  1:9.999.999.999
      TITLE                  :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

      IDENT. & DRAWING NO.   :
      SCALE                  :
      TITLE                  :

   BOUNDARY POINTS OF ORIGINAL AREA

     --------------------------------------------------------------------------------
     POINT  POINT         LATITUDE                        LONGITUDE
      NO.    NAME    (DEG)  (MIN)  (SEC)             (DEG)  (MIN)  (SEC)
     --------------------------------------------------------------------------------

      99     XX       99     99     99  [S]           999    99     99  [E]
      99     XX       99     99     99  [N]           999    99     99  [E]
      99     XX       99     99     99  [N]           999    99     99  [E]
                               .
                               .
                               .

      99     XX       99     99     99  [N]           999    99     99  [E]
     --------------------------------------------------------------------------------

                                                                                   ( AO-1   )
```

```
                              ****  CONTRACT AREA INFORMATION  ****                      DD.MM.YY          PAGE-999

 H I S T O R Y   O F   R E L I N Q U I S H M E N T

    NO. OF TIMES                 :  99
    RELINQUISHED DATE            :  DD.MM.YYYY

    RELINQUISHED AREA SIZE       :   9.999.999.99 [KM2]
    RELINQUISHMENT AREA NAME     :  XXXXXXXXXXXXXXXXXXXX
    RATIO TO ORIGINAL SIZE       :  999.9 [%]
    TITLE AND IDENT. NO. OF MAPS DRAWN RELINQUISHED AREA
       IDENT. & DRAWING NO.      :  XXXXXXXXXXX-XXXXXXX
       SCALE                     :  1:9.999.999.999
       TITLE                     :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

       IDENT. & DRAWING NO.      :
       SCALE                     :
       TITLE                     :

    BOUNDARY POINTS OF RELINQUISHED AREA
       ---------------------------------------------------------------------------------------
       POINT POINT           LATITUDE                         LONGITUDE
        NO.   NAME     (DEG)  (MIN)  (SEC)             (DEG)  (MIN)  (SEC)
       ---------------------------------------------------------------------------------------
        99     XX        99     99     99 [S]           999     99     99 [E]
        99     XX        99     99     99 [N]           999     99     99 [E]



        99     XX        99     99     99 [S]           999     99     99 [E]
       ---------------------------------------------------------------------------------------
                                                                                                     ( AO-7 )
```

```
                              **** CONTRACT AREA INFORMATION ****                      DD.MM.YY            PAGE-999


                  CONTRACT CODE               :  XX-999

                  PROVINCE NAME               :  XXXXXXXXXXXX

                  CONTRACT AREA NAME          :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

                  CONTRACT DATE               :  DD.MM.YYYY



 TITLE OF
    CONTRACT AGREEMENT          :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

 IDENTIFICATION
    OF AGREEMENT                :  XXXXXXXXXXXXXXX

 KIND OF CONTRACT               :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

 CONTRACTOR NAME                :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

 PERIOD OF CONTRACT             :  DD.MM.YYYY - DD.MM.YYYY

 OPERATOR PERIOD AND NAME       :  DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
                                   DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

 ORIGINAL SIZE OF
    CONTRACT AREA               :   9,999,999.99 [KM2]
```

(AO-11)

```
                    ****  CONTRACT AREA INFORMATION  ****                   DD.MM.YY          PAGE-999

 O R I G I N A L   A R E A

   TITLE AND IDENT.NO. OF MAPS FOR ORIGINAL AREA UNDER CONTRACT

         IDENT. & DRAWING NO.      : XXXXXXXXXX-XXXXXXX
         SCALE                     : 1:9.999.999.999
         TITLE                     : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

         IDENT. & DRAWING NO.      :
         SCALE                     :
         TITLE                     :

   BOUNDARY POINTS OF ORIGINAL AREA

          POINT   POINT          LATITUDE                          LONGITUDE
           NO.     NAME     (DEG)   (MIN)   (SEC)             (DEG)   (MIN)   (SEC)

           99       XX        99      99      99 (S)            999     99      99 (E)
           99       XX        99      99      99 (N)            999     99      99 (E)
           99       XX        99      99      99 (N)            999     99      99 (E)

           99       XX        99      99      99 (N)            999     99      99 (E)

                                                                                        ( AO-[illegible] )
```

```
                                 ***  CONTRACT AREA INFORMATION  ***                        DD.MM.YY            PAGE-999

                      CONTRACT CODE                 :  XX-999
                      PROVINCE NAME                 :  XXXXXXXXXXXX
                      CONTRACT AREA NAME            :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
                      CONTRACT DATE                 :  DD.MM.YYYY

   TITLE OF
      CONTRACT AGREEMENT         :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

   IDENTIFICATION
      OF AGREEMENT               :  XXXXXXXXXXXXXXX
   KIND OF CONTRACT              :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
   CONTRACTOR NAME               :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
   PERIOD OF CONTRACT            :  DD.MM.YYYY - DD.MM.YYYY
   OPERATOR PERIOD AND NAME      :  DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
                                    DD.MM.YYYY - DD.MM.YYYY    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

   ORIGINAL SIZE OF
      CONTRACT AREA              :   9,999,999.99 [KM2]
















                                                                                                                        ( AO-T2 )
```

```
                                   **** CONTRACT AREA INFORMATION ****                     DD.MM.YY              PAGE-999

     H I S T O R Y   O F   R E L I N Q U I S H M E N T

        NO. OF TIMES                 : 99
        RELINQUISHED DATE            : DD.MM.YYYY

        RELINQUISHED AREA SIZE       :  9,999,999.99 [KM2]
        RELINQUISHMENT AREA NAME     : XXXXXXXXXXXXXXXXXXXX
        RATIO TO ORIGINAL SIZE       : 999.9 [%]
        TITLE AND IDENT. NO. OF MAPS DRAWN RELINQUISHED AREA
           IDENT. & DRAWING NO.      : XXXXXXXXXXX-XXXXXXX
           SCALE                     : 1:9,999,999,999
           TITLE                     : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

           IDENT. & DRAWING NO.      :
           SCALE                     :
           TITLE                     :

     BOUNDARY POINTS OF RELINQUISHED AREA

           POINT POINT              LATITUDE                         LONGITUDE
            NO.   NAME        (DEG)   (MIN)   (SEC)           (DEG)   (MIN)   (SEC)

            99     XX          99      99      99 [S]          999     99      99 [E]
            99     XX          99      99      99 [N]          999     99      99 [E]



            99     XX          99      99      99 [S]          999     99      99 [E]

                                                                                                               ( AO-12 )
```

```
                    **** GEOLOGICAL SURVEY REPORT ****                    DD.MM.YY          PAGE-999

                    SURVEY CODE                    :  XXX-999
                    KIND OF SURVEY                 :  XXXXXXXXXXXXXXXXXXXXXXXX
                    AREA NAME                      :  XXXXXXXXXXXXXXXXXXXXXXXX
                    SURVEY PERIOD                  :  DD.MM.YYYY - DD.MM.YYYY

TITLE OF SURVEY REPORT          : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
IDENT. NO. OF SURVEY REPORT     : XXXXXXXXXXXXXXXXXXX
LOCALITY NAME                   : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVEY PERSONNEL                : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
COMPANY NAME                    : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
PARTY MONTH                     : 99
TOTAL TRAVERS MEASURED          : 99.999.999      [M]
COMPILED AREA SIZE              :  9.999.999.99 [KM2]
TOTAL NUMBER
  OF SHALLOW WELLS              :  9.999
TOTAL DRILLED DEPTH             : 99.999 [M]
TOTAL COST
  RP                            :  9.999.999.999
  US$                           :     99.999.999.99

EXCHANGE RATE [RP/US$]          : 9999.99

                                                                                                                    ( AO-2 )
```

LIST OF MAIN MAPS, FIGURE AND REPORT PREPARED BY SURVEY

CONTENTS	IDENTIFICATION & DRAWING NO.	SCALE	PREPARED DATE	TITLE
AREA MAP	XXXXXXXXXXX-XXXXXXX	1:9,999,999,999 [H] 1:9,999,999,999 [V]	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	XXXXXXXXXXX-XXXXXXX	1:9,999,999,999 [H] 1:9,999,999,999 [V]	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXX	XXXXXXXXXXX-XXXXXXX	1:9,999,999,999 [H] 1:9,999,999,999 [V]	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
OTHER REPORT	XXXXXXXXXXXXXXXXXX		DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

```
                    **** GEOLOGICAL ANALYSIS ACTIVITY REPORT ****                    DD.MM.YY                    PAGE-999                    1

ANALYSIS CODE                    : XXX-999                                                                                          2
KIND OF ANALYSIS                 : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX
AREA NAME                        : XXXXXXXXXXXXXXXXXXXXXXXXXX
                                   XXXXXXXXXXXXXXXXXXXXXXXXXX                                                                        3
                                   XXXXXXXXXXXXXXXXXXXXXXXXXX
ANALYSIS SUBJECT                 : XXXXXXXXXXXXXXXX
                                   XXXXXXXXXXXXXXX                                                                                   4
                                   XXXXXXXXXXXXXXX

ANALYSIS REPORT                                                                                                                    5
  IDENT. NO.                     : XXXXXXXXXXXXXXXXXXX
  TITLE                          : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
  PREPARED DATE                  : DD.MM.YYYY

AUTHOR OF REPORT                 : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                                   6
COMPANY NAME                     : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
LOCATION OF LABORATORY           : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TOTAL COST                                                                                                                         7
  RP                             : 9.999.999.999
  US$                            :    99.999.999.99

EXCHANGE RATE [RP/US$]           : 9999.99                                                                                          8
SAMPLE GROUP NO.                 : 99
SAMPLE IDENTIFICATION            : XXXXXXXXXX
                                                                                                                                   9
  KIND OF SAMPLE                 : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX , XXXXXXXXXXXXXXXXXXXXXXXXXX , XXXXXXXXXXXXXXXXXXXXXXXXXX
  FIELD NAME                     : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX , XXXXXXXXXXXXXXXXXXXXXXXXXX , XXXXXXXXXXXXXXXXXXXXXXXXXX
  WELL NAME                      : XXX-X999 , XXX-X999 , XXX-X999 , XTX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999
  FORMATION NAME                 : XXX , XXX , XXX , XXX , XXX                                                                     (AO-3)
```

GEOLOGICAL ANALYSIS ACTIVITY REPORT

SAMPLING LOCALITY : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ANALYSIS PERIOD : DD.MM.YYYY - DD.MM.YYYY

	KIND OF ANALYSIS PERFORMED	NUMBER OF SAMPLE	COST [RP]	COST [US$]
99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	999	9.999.999.999	99.999.999.99
99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	999	9.999.999.999	99.999.999.99
	:			
99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	999	9.999.999.999	99.999.999.99
	TOTAL	9.999	99.999.999.999	999.999.999.99

LIST OF MAIN CHART , FIGURE AND REPORT PREPARED BY ANALYSIS

CONTENTS	IDENTIFICATION & DRAWING NO.	SCALE	PREPARED	TITLE
MAIN CHART	XXXXXXXXXX-XXXXXX	T:9.999.999.999 [H] T:9.999.999.999 [V]	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
FIGURE	XXXXXXXXXX-XXXXXX	T:9.999999.999 [H] T:9.999.999.999 [V]	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXX		DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

(A0-3)

PROSPECT CODE 999

PROSPECT NAME XXXXXXXXXXXXXXXXXXXXXXXX

AREA NAME XXXXXXXXXXXXXXXXXXXXXXXX

PROSPECT PERIOD DD.MM.YYYY - DD.MM.YYYY

ESTIMATED HYDROCARBON IN PLACE AND RESERVOIR PARAMETERS

FORMATION NAME	NUMBER OF LAYER	AREAL CLOSURE [1000 AC]	VERTICAL CLOSURE [FT]	NET PAY THICKNESS GAS [FT]	NET PAY THICKNESS OIL [FT]	RESERVOIR ROCK VOLUME GAS [1000 ACFT]	RESERVOIR ROCK VOLUME OIL [1000 ACFT]	HYDROCARBONS P.I. GIP [MCS/AC-FT]	HYDROCARBONS P.I. OIP [BBL/AC-FT]	HYDROCARBONS IN PLACE GAS [BCF]	HYDROCARBONS IN PLACE OIL [MMBBL]
XXXXXXXXXXXXXXX	999	99.999	9.999	9.999	9.999	999.999	999.999	9.999.9	9.999.9	99.999.99	99.999.99
XXXXXXXXXXXXXXX	999	99.999	9.999	9.999	9.999	999.999	999.999	9.999.9	9.999.9	99.999.99	99.999.99
XXXXXXXXXXXXXXX	999	99.999	9.999	9.999	9.999	999.999	999.999	9.999.9	9.999.9	99.999.99	99.999.99
T O T A L				99.999	99.999	9.999.999	9.999.999			999.999.99	999.999.99

RECOVERY FACTOR , CHANCE FACTOR AND RECOVERABLE HYDROCARBONS IN PLACE

FORMATION NAME	RECOVERY FACTOR [%]	RECOVERABLE HYDROCARBONS IN PLACE GAS [BCF]	RECOVERABLE HYDROCARBONS IN PLACE OIL [MMBBL]	CHANCE FACTOR [%]	RISK REDUCED RECOVERABLE HYDROCARBONS IN PLACE GAS [BCF]	RISK REDUCED RECOVERABLE HYDROCARBONS IN PLACE OIL [MMBBL]	TYPE OF TRAP
XXXXXXXXXXXXXXX	999	99.999.99	99.999.99	999	99.999.99	99.999.99	XXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXX	999	99.999.99	99.999.99	999	99.999.99	99.999.99	XXXXXXXXXXXXXXXXXX
							(AO-4)

```
                               ****  PROSPECT INFORMATION  ****                                 DD.MM.YY          PAGE-999

    XXXXXXXXXXXXXXX   999        99,999.99       99,999.99      999            99,999.99        99,999.99    XXXXXXXXXXXXXXXXXXXX



    XXXXXXXXXXXXXXX   999        99,999.99       99,999.99      999            99,999.99        99,999.99    XXXXXXXXXXXXXXXXXXXX

            T O T A L           999,999.99      999,999.99                    999,999.99       999,999.99
      ----------------------------------------------------------------------------------------------------------------------------
      WELL NAME                 :  XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999

      REPORT REFERENCE
          ------------------------------------------------------------------------------------------------------------------------
          IDENT. NO.           TITLE
          ------------------------------------------------------------------------------------------------------------------------
          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
          ------------------------------------------------------------------------------------------------------------------------
      MAP REFERENCE
          ------------------------------------------------------------------------------------------------------------------------
          IDENT. & DRAWING NO. TITLE
          ------------------------------------------------------------------------------------------------------------------------
          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

          XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
          ------------------------------------------------------------------------------------------------------------------------

                                                                                                                     ( AO-4 )
```

MAP CODE : X-XX-XXXXXXX

KIND OF MAP : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

PROVINCE NAME : XXXXXXXXXXXX
XXXXXXXXXXXX
XXXXXXXXXXXX

AREA NAME : XXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXX

PREPARED OR REVISED DATE : DD.MM.YYYY

MAP IDENTIFICATION

IDENTIFICATION : XXXXXXXXXXX
TITLE : XXXXXXXXXXXXXXXXXXXX

```
                              ****  MAP AND FIGURE INFORMATION  ****                DD.MM.YY            PAGE-999

 SCALE                        :  1:9,999,999,999 [H]        (In case of map)

 CONTOUR INTERVAL             :  XXXXXXXXXX

 COORDINATE OF MAP LIMIT

    LATITUDE                  :   99 DEG 99 MIN 99 SEC [S] -  99 DEG 99 MIN 99 SEC [S]
    LONGITUDE                 :  999 DEG 99 MIN 99 SEC [E] - 999 DEG 99 MIN 99 SEC [E]

 WELL NAME                    :  XXX-X999 . XXX-X999 . XXX-X999 . XXX-X999 . XXX-X999 . XXX-X999 . XXX-X999

 FORMATION OR LAYER NAME      :  XXXXXXXXXXX . XXXXXXXXXXX . XXXXXXXXXXX . XXXXXXXXXXX

 IDENTIFICATION OF REPORT

    IDENTIFICATION NO.        :  XXXXXXXXXXXXXXXXXXXX
    TITLE                     :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

 STORAGE NO.                  :  XXXXXXXXXX
```

(AO-5)

```
                                   ****  MAP AND FIGURE INFORMATION  ****                  DD.MM.YY            PAGE-999

     LINE NAME                   :  XXXXXXXXXXXXXXXXXXXX      (In case of closs-section)

     SCALE                       :  1:9,999,999,999 [H]

                                    1:9,999,999,999 [V]

     NUMBER OF WELLS             :  999

     WELL NAME                   :  XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999 , XXX-X999

     FORMATION OR LAYER NAME     :  XXXXXXXXXXX , XXXXXXXXXXX , XXXXXXXXXXX , XXXXXXXXXXX

     IDENTIFICATION OF REPORT

        IDENTIFICATION NO.       :  XXXXXXXXXXXXXXXXXXXX
        TITLE                    :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

     STORAGE NO.                 :  XXXXXXXXXX
```

(AO-5)

```
                          ****  MAP AND FIGURE INFORMATION  ****                    DD.MM.YY           PAGE-999

SCALE                     :  1:9,999,999,999 [H]         (In case of chart)
                          :  1:9,999,999,999 [V]
NUMBER OF WELLS           :  999
WELL NAME                 :  XXX-X999
FORMATION NAME            :  XXXXXXXXXXX
IDENTIFICATION OF REPORT
   IDENTIFICATION NO.     :  XXXXXXXXXXXXXXXXXXX
    TITLE                 :  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
STORAGE NO.               :  XXXXXXXXXX
```

(AO-5)

```
              **** REPORT INFORMATION ****                        DD.MM.YY          PAGE-999

       REPORT CODE               : X-XX-XXXXXXX
       KIND OF REPORT            : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
       AREA NAME                 : XXXXXXXXXXXXXXXXXXXXXXXXXX
       FIELD NAME                : XXXXXXXXXXXXXXXXXXXXXXXXX
       PREPARED DATE             : DD.MM.YYYY

IDENTIFICATION NO.     : XXXXXXXXXXXXXXXXXXXX
TITLE                  : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
AUTHOR                 : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
COMPANY NAME           : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
STORAGE NO.            : XXXXXXXXXX
IDENTIFICATION OF MAPS AND FIGURE
   IDENT. AND MAP CODE : XXXXXXXXXXX. X-XX-XXXXXXX
   SCALE               : 1:9,999,999,999 [H]
                       : 1:9,999,999,999 [V]
   TITLE               : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
   IDENT. AND MAP CODE : XXXXXXXXXXX. X-XX-XXXXXXX
   SCALE               : 1:9,999,999,999 [H]
                         1:9,999,999,999 [V]
   TITLE               : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX


   IDENT. AND MAP CODE : XXXXXXXXXXX. X-XX-XXXXXXX
   SCALE               : 1:9,999,999,999 [H]
                         1:9,999,999,999 [V]
   TITLE               : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
```

(A0-6)

```
              **** LIST OF CONTRACT AREA ****                             DD.MM.YY            PAGE-999
 ------------------------------------------------------------------------------------------------------------------------------------------
 CONTRACT CONTRACTOR                  OPERATOR                    KIND OF CONTRACT          AREA SIZE [KM2]         CONTRACT PERIOD
   CODE        NAME                      NAME                                            ORIGINAL     RELINQ.
          CONT. AREA                   PERIOD
 ------------------------------------------------------------------------------------------------------------------------------------------
  XX-999  XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX 9,999,999  9,999,999  DD.MM.YYYY - DD.MM.YYYY
          XXXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY - DD.MM.YYYY

  XX-999  XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX 9,999,999  9,999,999  DD.MM.YYYY - DD.MM.YYYY
          XXXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY - DD.MM.YYYY

  XX-999  XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX 9,999,999  9,999,999  DD.MM.YYYY - DD.MM.YYYY
          XXXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY - DD.MM.YYYY
```

**** LIST OF RELINQUISHED AREA **** DD.MM.YY PAGE-999

CONTRACT CODE	CONTRACTOR NAME	CONTRACT AREA NAME	RELINQUISHED DATE	RELINQUISHED AREA NAME	RELINQUISHED ACREAGE[KM2]	RATIO [%]
XX-999	XXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXX	9.999.999	999
			DD.MM.YYYY	XXXXXXXXXXXXXXXXXXX	9.999.999	999
XX-999	XXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXX	9.999.999	999
XX-999	XXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY	XXXXXXXXXXXXXXXXXXX	9.999.999	999

(A2)

```
                    ****  GEOLOGICAL SURVEY LIST COMPLETED BY YEAR  ****        DD.MM.YY          PAGE-999

 YEAR  :  YYYY

 SURVEY LOCALITY       COMPANY                        SURVEY PERIOD       TOTAL    COMPLETED SHALLOW    TOTAL         SURVEY COST
  CODE    NAME           NAME                                          TRAVERSE   AREA SIZE   WELLS     DEPTH
                                                                            [M]       [KM2]              [M]     [PR1000]      [US$]

XXX-999 XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY-DD.MM.YYYY 999,999  99,999,999  9,999    999,999   999,999  99,999,999
        XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX

XXX-999 XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY-DD.MM.YYYY 999,999  99,999,999  9,999    999,999   999,999  99,999,999
        XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX

XXX-999 XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX DD.MM.YYYY-DD.MM.YYYY 999,999  99,999,999  9,999    999,999   999,999  99,999,999
        XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX

         T O T A L                                                  9,999,999 999,999,999 99,999 9,999,999 9,999,999 999,999,999

                                                                        EXCHANGE RATE      :   9999.99 [RP/US$]

                                                                                                              ( A3 )
```

**** GEOLOGICAL ANALYSIS ACTIVITIES LIST COMPLETED BY YEAR **** DD.MM.YY PAGE-999

YEAR : YYYY

ANALYSIS CODE	COMPANY NAME	REPORTED DATE	NO. OF SAMPLE	ANALYSIS COST [RP]	ANALYSIS COST [US$]	TITLE OF REPORT
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YY	9.999	9.999.999.999	99.999.999.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YY	9.999	9.999.999.999	99.999.999.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YY	9.999	9.999.999.999	99.999.999.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXX		SUB-TOTAL	99.999	99.999.999.999	999.999.999.99	
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YY	9.999	9.999.999.999	99.999.999.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YY	9.999	9.999.999.999	99.999.999.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXX		SUB-TOTAL	99.999	99.999.999.999	999.999.999.99	
G R A N D T O T A L			99.999	99.999.999.999	999.999.999.99	

EXCHANGE RATE : 9999.99 [RP/US$]

(A4)

** EXPLORATION ACTIVITIES SUMMARY COMPLETED BY YEAR ** DD.MM.YY PAGE-999

G E O L O G I C A L S U R V E Y

SURVEY CODE	LOCALITY NAME	COMPANY NAME	SURVEY PERIOD	TOTAL TRAVERSE [M]	COMPLETED AREA SIZE [KM2]	SHALLOW WELLS	TOTAL DEPTH [M]	SURVEY COST [RP1000]	[USS]
XXX-999	XXXXXXXXXXXXXX XXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY-DD.MM.YYYY	999.999	99.999.999	9.999	999.999	999.999	99.999.999
XXX-999	XXXXXXXXXXXXXX XXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY-DD.MM.YYYY	999.999	99.999.999	9.999	999.999	999.999	99.999.999
XXX-999	XXXXXXXXXXXXXX XXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY-DD.MM.YYYY	999.999	99.999.999	9.999	999.999	999.999	99.999.999
S U B - T O T A L				9.999.999	999.999.999	99.999	9.999.999	9.999.999	999.999.999

EXCHANGE RATE : 9999.99 [RP/USS]

(A5)

G E O P H Y S I C A L S U R V E Y

SURVEY CODE	AREA NAME	KIND OF GEOPHYSICAL SURVEY	SURVEY PERIOD [FROM] [TO]	COMPANY NAME	TOTAL SURVEY LENGTH [KM]	TOTAL COST [RP] [US$]	SUBAREA NAME FIELD OR PROSPECT NAME	WELL NAME
XXX-999	XXX	XXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXX	99.999.999.999	99.999.999.999.99 99.999.999.99	XXX.XXX.XXX XXX.XXX.XXX.XXX.XXX	XXX-X999
XXX-999	XXX	XXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXX	99.999.999.999	99.999.999.999.99 99.999.999.99	XXX.XXX.XXX XXX.XXX.XXX.XXX.XXX	XXX-X999
S U B - T O T A L					999.999.999.999.999	999.999.999.999.99 [RP] 999.999.999.99 [US$]		

EXCHANGE RATE : 9999.99 [RP/US$]

(A5)

G E O P H Y S I C A L S U R V E Y D A T A P R O C E S S I N G

SURVEY CODE	AREA NAME	KIND OF GEOPHYSICAL SURVEY	PROCESSING PERIOD [FROM] [TO]	COMPANY NAME	NUMBER OF FOLD PROCES.	TOTAL PROCESSING LENGTH [KM]	TOTAL PROCESSING COST [RP] [US$]	SUBAREA NAME, FIELD OR PROSPECT NAME
XXX-999	XXX	XXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXX	9999 9999	99.999.999.999	99.999.999.999.99	XXX.XXX.XXX XXX.XXX.XXX.XXX.XXX
XXX-999	XXX	XXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY DD.MM.YYYY	XXXXXXXXXXXXXXXXXXXX	9999 9999	99.999.999.999	99.999.999.999.99 99.999.999.99	XXX.XXX.XXX XXX.XXX.XXX.XXX.XXX
	S U B - T O T A L					99.999.999.999	999.999.999.999.99 [RP] 999.999.999.99 [US$]	

EXCHANGE RATE : 9999.99 [RP/US$]

(A5)

E X P L O R A T I O N D R I L L I N G

WELL CODE : 999-999

WELL NAME : XXX-X999

PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE OF FORMATION

PRIMARY OBJECTIVE : XXXXXXXXXXX

SECONDARY OBJECTIVE : XXXXXXXXXXX , XXXXXXXXXXX

LOCAL COORDINATE

BASE POINT : XXXXXXXXXXXXXXXXXXX

X = : 99,999,999.99 [M]

Y = : 99,999,999.99 [M]

MARCATOR COORDINATE

LATITUDE : 999.99.99 [S]

LONGITUDE : 999.99.99 [E]

OPERATING DATE

SPUD DATE : DD.MM.YYYY

DATE REACHED TO : DD.MM.YYYY

RIG RELEASE DATE : DD.MM.YYYY

TOTAL DEPTH : 9,999.9 [M]

COMPLETION STATUS : XXXXXXXXXX

TOTAL COST

RP1000 : 99,999,999

US$: 99,999,999

S U B - T O T A L 999,999,999 [RP1000] 999,999,999 [US$]

(A5)

G E O L O G I C A L A N A L Y S I S

ANALYSIS CODE	KIND OF ANALYSIS	COMPANY NAME	REPORTED DATE	NO. OF SUMPLE	ANALYSIS COST [RP]	[US$]
XXX-999	XXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY	9.999	9.999.999.999	99.999.999.99
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		XXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX	DD.MM.YYYY	9.999	9.999.999.999	99.999.999.99
S U B - T O T A L				99.999	999.999.999.999	999.999.999.99

EXCHANGE RATE : 9999.99 [RP/US$]

G R A N D T O T A L C O S T	9.999.999.999.999.99	9.999.999.999

(A5)