THE REPORT OF DETAILED SYSTEM DESIGN ON THE PETROLEUM EXPLORATION AND (VOLUME 1) PRODUCTION DATA BANK SYSTEM DEVELOPMENT PROJECT IN THE REPUBLIC OF INDONESIA (VOLUME 1)

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

(volume 1)

AUGUST 1981

JAPAN INTERNATIONAL COOPERATION AGENCY

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THE PETROLEUM EXPLORATION AND PRODUCTION DATA
BANK SYSTEM OF PERTAMINA UNIT EP-11

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이는 이번 보면 그는 보이는 것 같아요. 경우 아르는 생각들이 살아내고 있는데 살아 있는데 없었다.
그런 이렇게 되었다는 물이 일반들이 모두는 전도 보고 말로 가고 있다. 하고 있다고 하고 있다.
. 이 그는 그는 사람들에 발하는 아이들에는 사람들이 생각한 아프리아스는 부리는 이를 가는 것이다. 그는 것이다.
그가 그리는 생각이 하는 이 사람들이 하는 사람들은 사람들이 사용했다. 하는 가는 사람들이 되었다.
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그리고 생물이 되는 맛만 나는 어린 살으고 있지? 남자들이 눈빛 중 날 하일만이 그리고 보다
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그 입자 지수 모양하는 얼마 그리고 말로 가지가 있을 그런 점점, 하를 맞은 회원 회사를 들었다.
그 보는 사람이 이번 제가는 이번 나를 가는 건강을 받는 수 없는 것이 없을 수 있었다. 이 얼굴은
그 이 그 전 100 시간 이 그는 이 그리고 그리고 그 전 시간에 있는 그 모르는 이 과육이 주고 있는
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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.

- 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.
 - Pollowing 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 XXXXXXXXXXXXXXX."

- Pollowings 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".

Pirst 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, structural 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 crosssections 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 CO-12, there are three alternatives for "Completion string" which will be applied to three different string groups.

Pirst 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.

of headword in the output reports E0-1, E0-2, E3, E6, E7, E8, E15, E16, E27, E40, E53, E66, B102, E105, E106, E108, E111, E112, E116, E122, E128, E134, E311, E312, E313, P4, P14, 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 El3 to El8, 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
$$(kg/cm^2) \le HP$$

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

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

- Komplex Palembang Tengah

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

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

$$0 (kg/cm2) \leq LP < 10 (kg/cm2)$$

- Musi Klingi

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

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

$$0 (kg/cm2) \leq LP < 20 (kg/cm2)$$

- Jambi

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

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

$$0 (kg/cm2) \leq LP < 10 (kg/cm2)$$

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 GO-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 GO-2, GO-21, GO-22, GO-23 and GO-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 GO-2, there are four alternatives which will be applied to following four kinds of field laboratory fluid analysis.
 - 1) 0i1
 - 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	12)	Compressor
2)	Vessel tank	13)	Generator
3)	Absorber	14)	Fan or blower
4)	Stripper	15)	Agitator
5)	Filter	16)	Electric motor
.6)	Adsorber	17)	Ignition engine
7)	Storage tank	18)	Steam engine
8)	Heat exchanger	19)	Gas turbine
9)	Pired heater	20)	Steam turbine
10)	Refrigerator	21)	Pire fighting system
11)	Pump		

- 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 eugipment.

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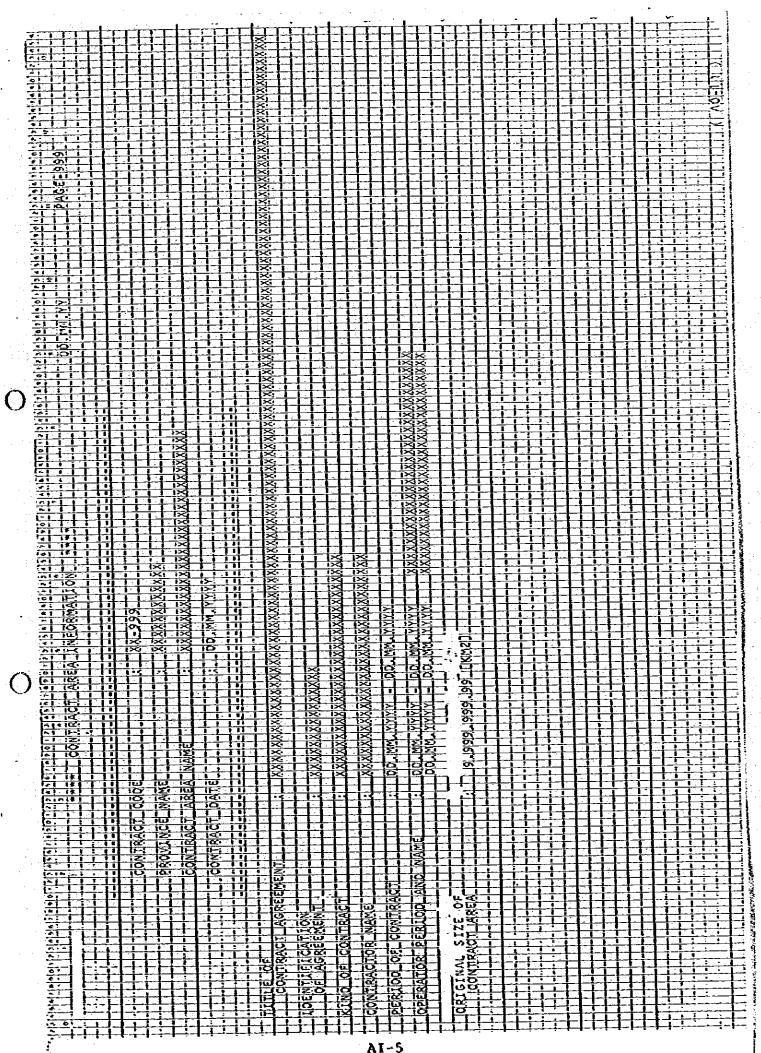
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