



Member Country Report of Vietnam for the status GIMS use

January 2011





Status of GIMS use

Issue 1:

a few of metadata (include geoinformation and oil&gas) have been input into GIMS

It caused by:

- + GIMS is not finally ready for operation
- + Every CCOP MC have only one account (datamanager) in charge for inputting until last two week.
- + Plan of preparing & inputting of metadata in country is not built up (root cause).





+ The approval procedure for publishing information is complicated and strict even this data is only metadata.

Solution for issue 1:

+ Build-up & realize the plan of preparing & inputting of metadata into GIMS.

Issue 2:

-on-line time of pre-upgrading CCOP GIMS is less than off-line time





It may be caused by:

- +GIMS Server is some time shut-off and not start up in time.
- +The Internet connection/line between Bangkok's CCOP-office and service provider is not stable (not so good established or the bandwith is not so high enough).

Solution for issue 2:

+ Technical staff of CCOP Bangkok-office have to concern regularly about maintainance of GIMS-server





+ CCOP consider/carry out bandwitch upgrading of internet line to adapter the growth of access.

Issue 3:

Online input or edit metadata inside GIMS system is so slow and sometime is broken down.

It may be caused by:

- + GIMS system is in testing & upgrading stage and not finish yet.
- + internet line have low bandwitch and sometime busy.





plution for issue 3:

- + upgrade bandwitch of internet line to meet/satisfy the growth of system access.
- + PVN developed the offline easy-to-use and convenient XMLBuilder to create metadata in XML-format for uploading into the GIMS system. VN is welcome to propose CCOP MC this free tool as alternative metadata editor for improving the input process.





mments on GIMS version updated by CGS:

- +Syntax replace: "Public" with "Publish", "Sumit" with "Submit".
- +The function "UnPublish" is not issued for MC datamanager to revoke uncorrect published metadata or to remove obsolete published metadata.
- +GIMS Online help is not updated
- +Content of Codelist (for example GeoTopicCategoryCode and etc) must be updated according to changes of CCOP metadata standard

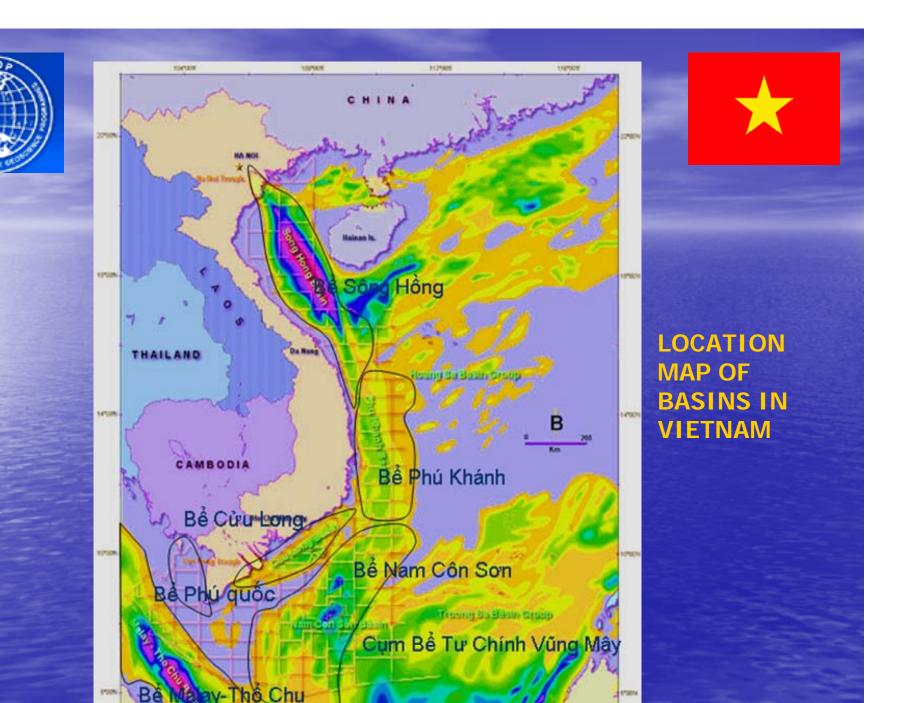


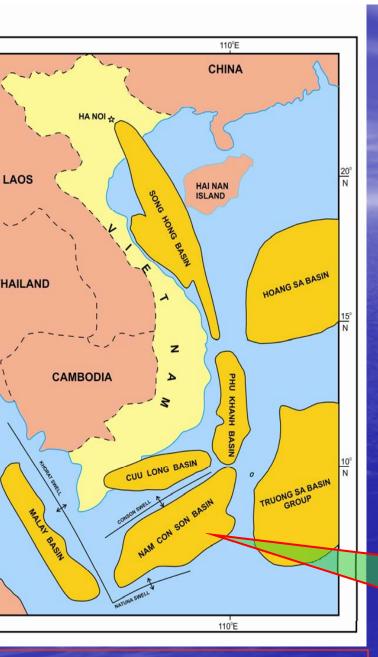
Pilot Area

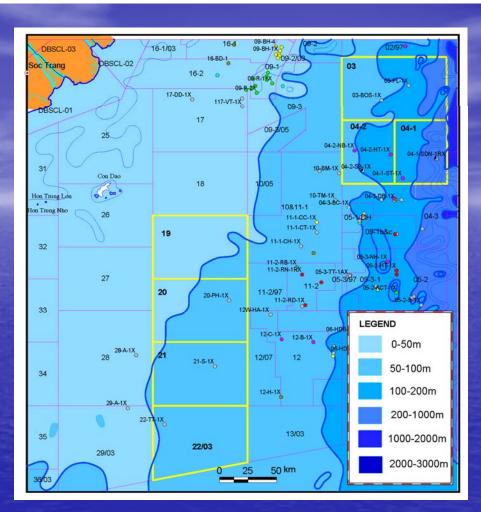


troleum Basin:

- +a huge of data related to basins.
- +information about those datasets is easy to get approval for publishing.







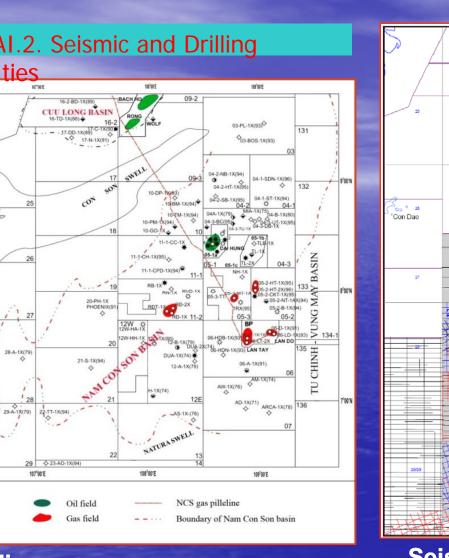
✓ Latitude: 6°00'- 9° 45'N

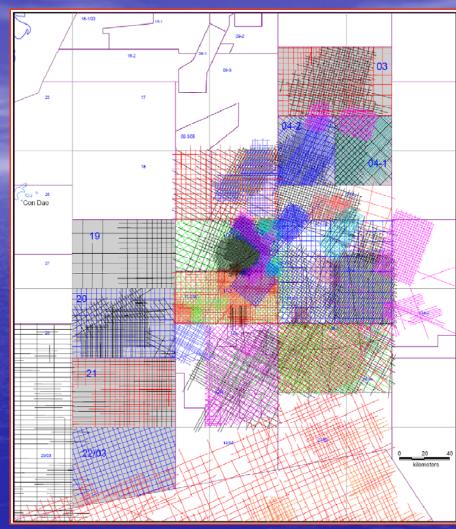
✓Longitute: 106°00′-109° 00′E

✓ Area: 110.000 km².

✓ Sediments: Tertiary over 10km

✓Sea Level: Tens of meters - over 1000 m





Seismic

<u>2D</u>

Surveys: 50

Seismic lines: 2783

Density: 1.5km/km/

31

Surveys: 12 Total: 5400 km2 0.075km2 3D/km2

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Discovered 5 oil and gas fields (one oil field & 4 gas fields) and 17 gas

THANK YOU FOR YOUR ATTENTION