

Location of oil / gas shows ATLAS OF VINERAL RESOURCES GEOLOGICAL MAP OF CAMBODIA OF THE ESCAP REGION 104 -108 -Some Commission to Read and the Marie in desperation aim TM Department of tenony and More of Countries. Oil Shows in Permian EXPLANATION. STRATGRAPHIC INTE Limestones 14-14-Study Area 12 -**Gas Shows** 12 **Gas Shows 50** 100km make program

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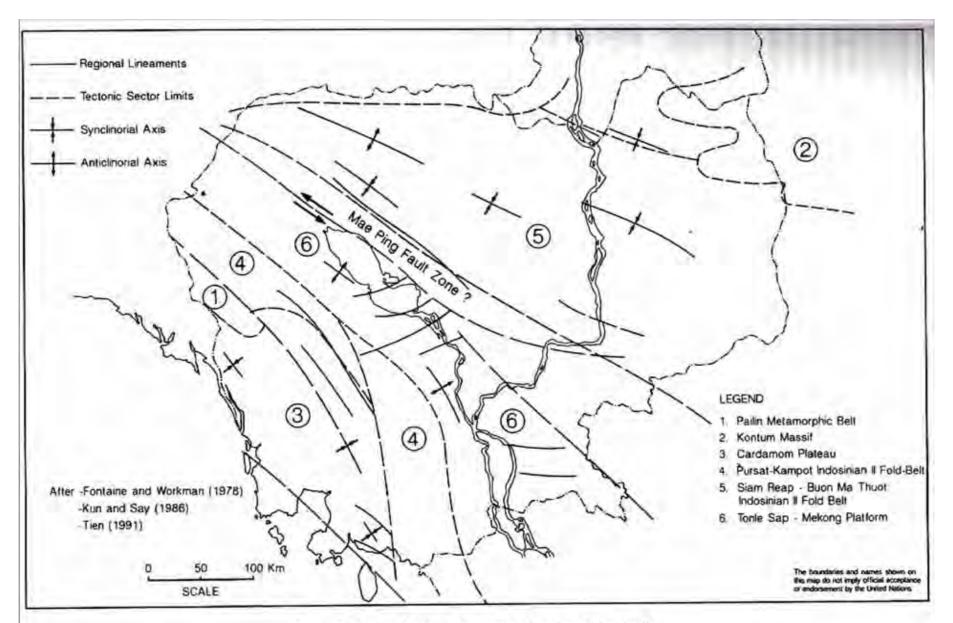
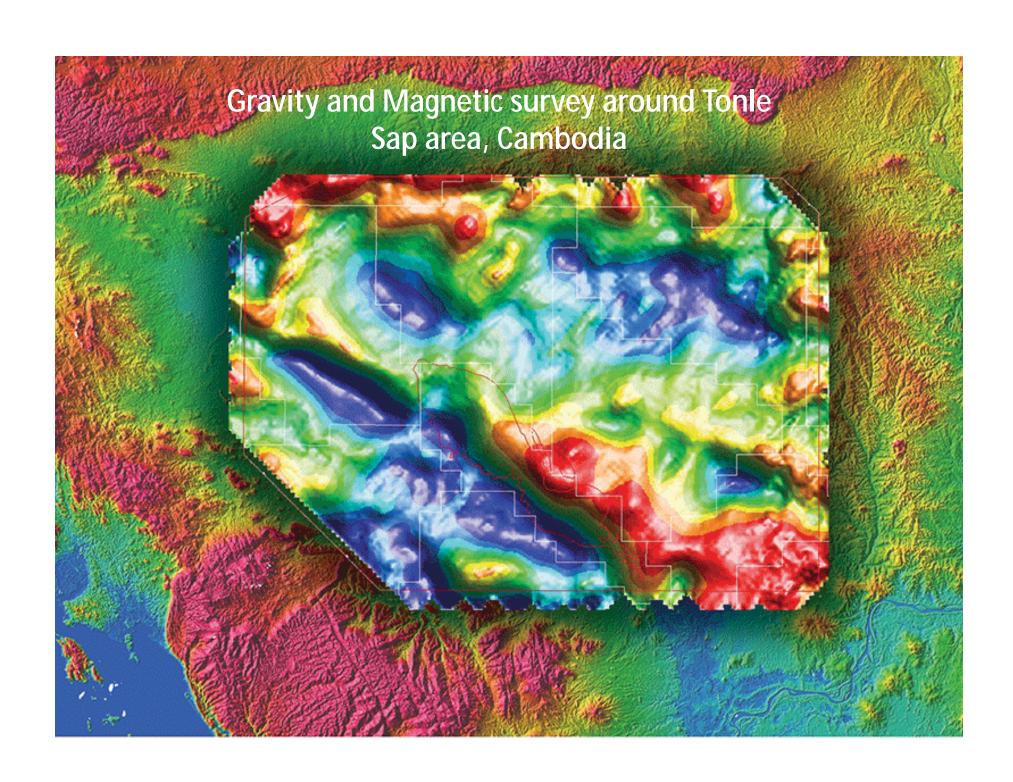
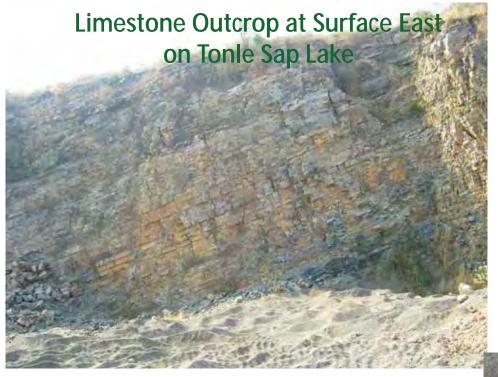


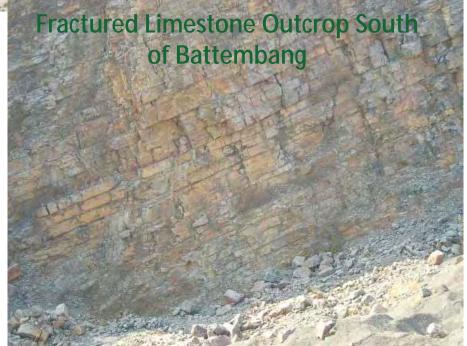
Figure 4. Principal tectonic elements and sectors of Cambodia











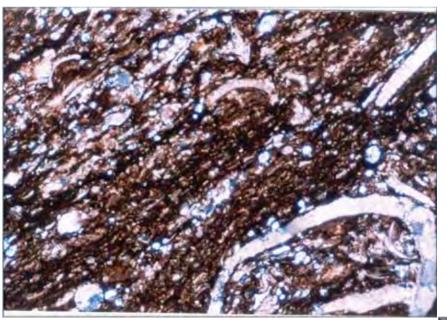


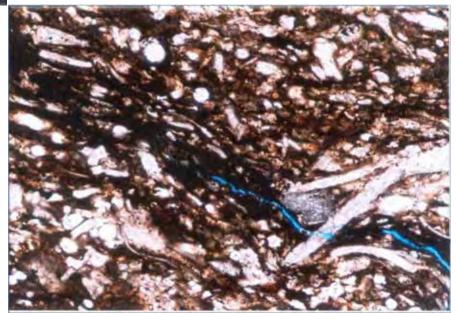
Plate 1: Sample No. ST-17

Fossiliferous packstone consists mainly of fossils of 0.05-1.6mm in size (F), volcanic fragments (V) and micrite aggregates that are stained by limonite and ilmenite (darkish brown). Fossil's composition is mainly mollusks, bivalve, forams, and lesser others in which

their chambers/walls are occluded mostly by secondary calcite (light pinkish).

Plate 2: Sample No. ST-17

Fossiliferous packstone is similar to Plate 1, but with open nicol to observe the presence minor of microfracture pores of 0.01-0.02mm wide and more than 2.0mm long (blue) is created possibly due to the thin section preparation?







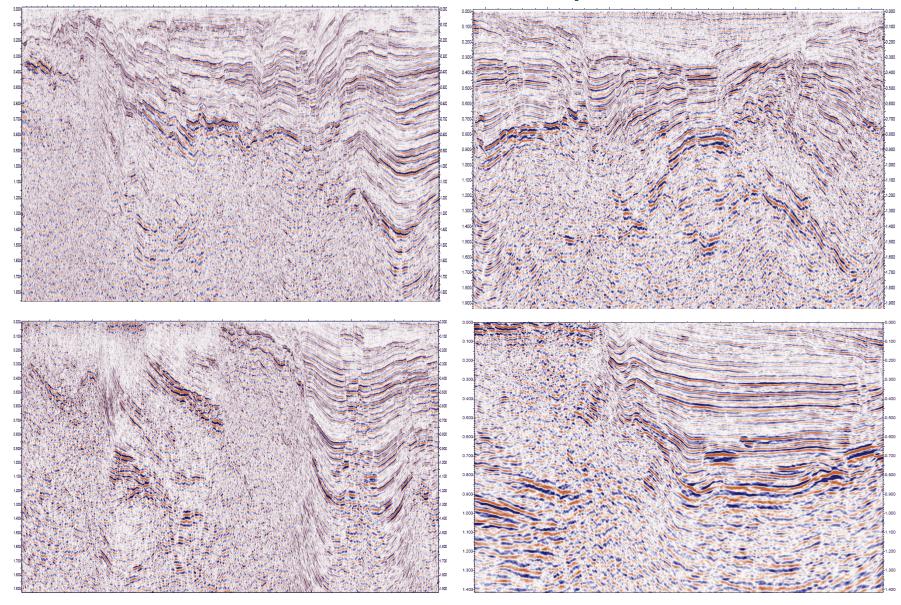
COAL'S STOCK PILE



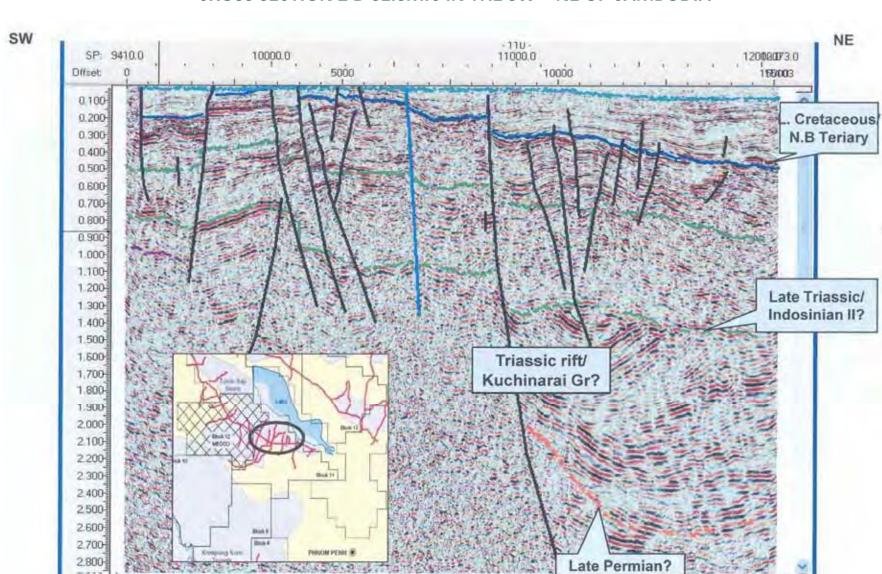




2 D seismic line around Tonle Sap area



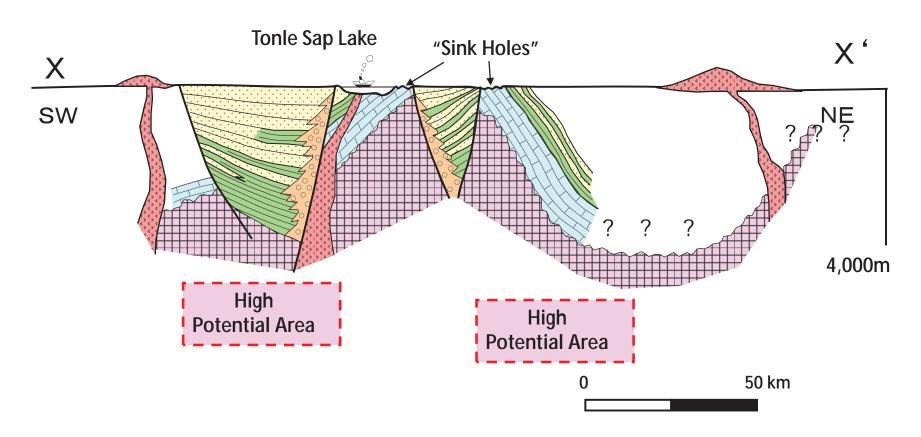
CROSS SECTION 2 D SEISMIC IN THE SW - NE OF CAMBODIA

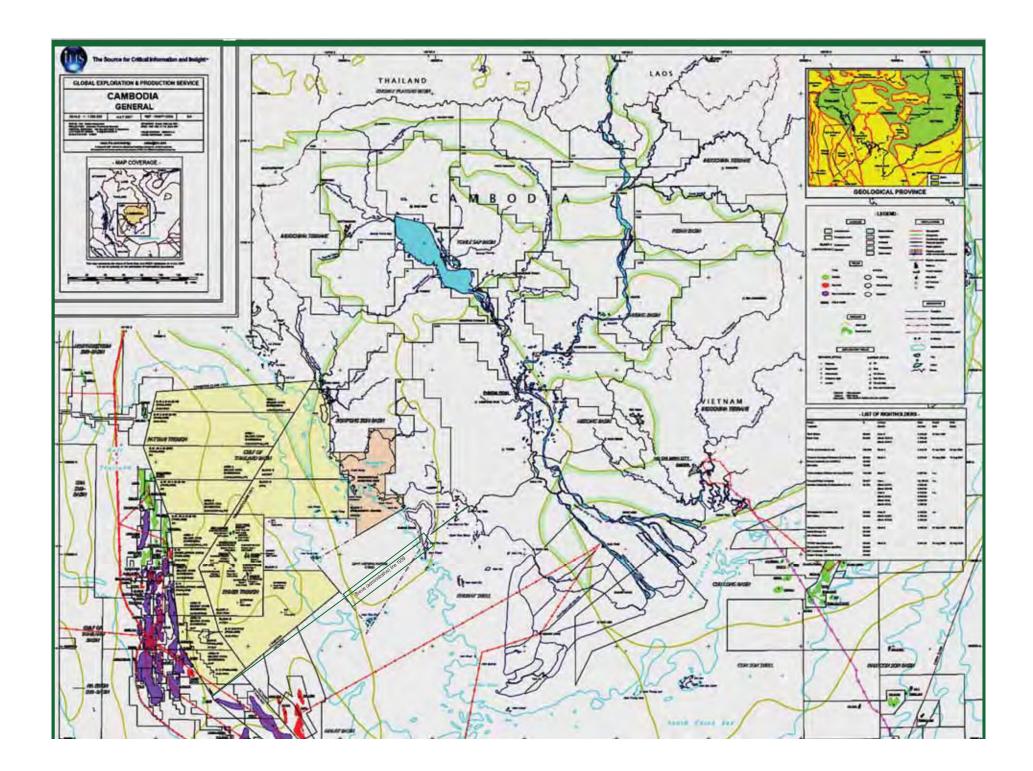


Schematic Geologic Cross Section

Tertiary Basin

Paleozoic Basin





FLOW DIAGRAM OF OIL PRODUCTION IN APSARA FIELD

PHASE 1 A

- CPP (1)
- CALM Buoy (1)
- Pipe line (1)
- FSO (1)



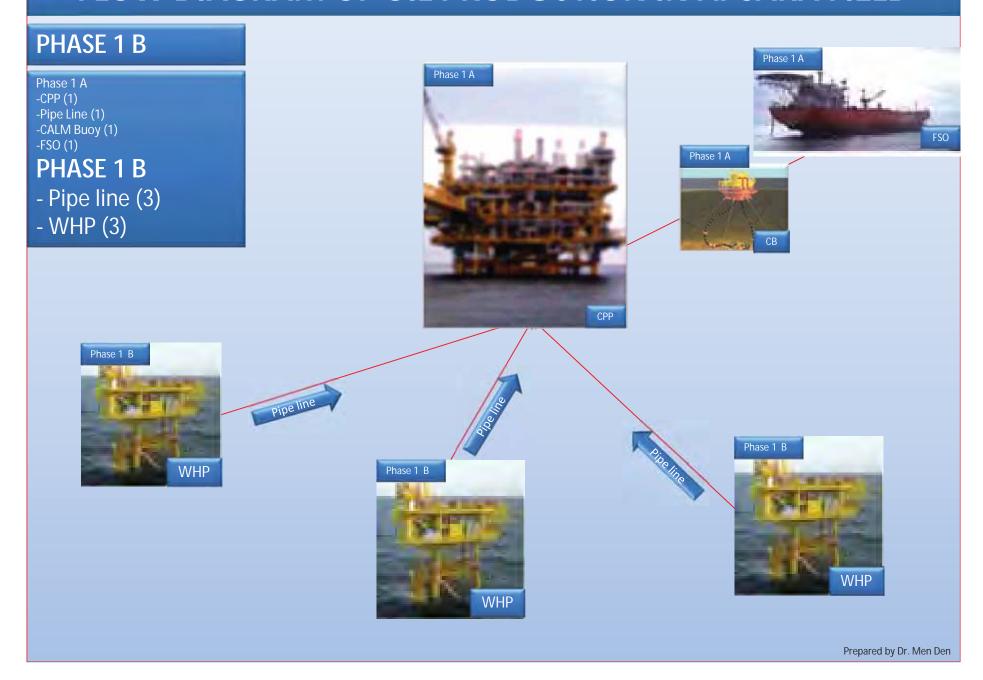
CALM Buoy





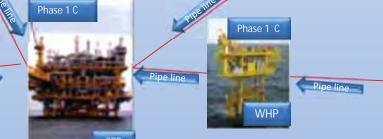
Pipe line

FLOW DIAGRAM OF OIL PRODUCTION IN APSARA FIELD



FLOW DIAGRAM OF OIL PRODUCTION IN APSARA FIELD PHASE 1 C Phase 1 A -CPP (1) -Pipe Line (1) -CALM Buoy (1) Phase 1 B - Pipe lines (3) - WHP (3) PHASE 1 C -CPP (1) -WHP (5) -Pipe line (6)







GEOLOGICAL AND BLOCK MAPS OF CAMBODIA

