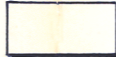
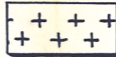
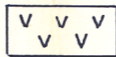

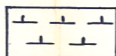




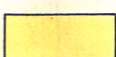





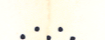



LITHOFACIES MAP AND DEPOSITIONAL ENVIRONMENT OF CRETACEOUS FORMATIONS

Scale : 1:4.000.000

DATE USED: Well data: CENTRAL ITALY
Published maps: Dr.RIGO-VERCELLINO-BUROLLET
Geological maps: ITALY-TUNIS-AUSTRIA

LEGEND:

-  BLUE STAR PERMITS
-  INTRUSIVES AND METAMORPHIC ROCKS
-  EXTRUSIVE ROCKS
-  OUTCROPS OF PRE-CRETACEOUS SEDIMENTS (TRIASSIC AND PALEOZOIC)
-  OUTLINES OF CRETACEOUS OUTCROPS
-  SHELF FACIES: Thick dolomites and undivided carbonates
-  SHALLOW DEPTH BASINAL FACIES: OIL and GAS BEARING: Limestones of organic origin with shale interbeds
-  DEEP BASINAL FACIES: SILICEOUS CARBONATES
-  REEFOIDE LIMESTONE FACIES
-  CLASTIC FACIES
-  GAS FIELD
-  MAJOR GAS DISCOVERY
-  OIL FIELD
-  OIL SHOW IN WELLS
-  STRUCTURALLY LOW AREA
-  OVER 6000 Ft. THICK PLOCENE SECTION
-  MAJOR STRUCTURES WITHIN OIL PROSPECTIVE FACIES TREND

