IDROCARBURI
NAPOLI
20 OTT. 1977
Prot. N. 3951
Sez. Posiz.

GASFIELD LIPPONE - MAZZARA
MIDDLE MIOCENE SANDS
(SUB COMMERCIAL)

GAS-CONDENSATE FIELD
MIO-OLIGOCENE SANDSTONE

FAINT, LOCALLY FAIR HYDROCARBON-SHOWS (ASPHALT, DROPS OF OIL, GAS) IN SEVERAL WELLS IN THE UPPER CRETACEOUS - LOWER EOCENE SERIES (OIL SOURCE ROCK) OF NORTHERN TUNISIA

CAP BON FIELD
WET GAS FROM
ALBO-APTIAN SANDS

SIDI ITAYEM
TEST 3000 BOPD FROM LOWER EOCENE (YPRESIAN) NUMMULITIC LIMESTONE

KTITIR
OIL AND
UPPER CRETACEOUS: GAS IN DST'S
LOWER EOCENE: NUMEROUS HYDROCARBON CUTS

OILFIELDS: PRODUCTION FROM
UPPER TRIASSIC TAORMINA
DOLOMITIC LIMESTONE

TERTIARY FLYSCH SEDIMENTATION
AREA OF
TRAPANI BASIN
CENTRAL SICILY BASIN
IBLEO PLATEAU
PAMTELLERIA PLATFORM
SOUSSE BASIN
SICILY PLATFORM
FAULT SYSTEM
ZAGHOUAN
SAHEL
SOUSSE
KAIROUAN
OF
SOUSSE
KOURIATE
TUNISIA
MARETTINO
NILDE 1/2
NORA
CARLA
CR-29-EG
BIRZA
TUNIS
SFAX
KERKENNA
Gagliano
Gela
Ragusa
MALTA Is.
LAMPIONE
LAMPEDUSA

LEGEND

- BOUGUER GRAVITY CONTOUR
- LIMIT OF PLATFORM AREA
- STRUCTURAL TRENDS
- EXPLORATION WELL
- OUTCROP MESOZOIC AND PALEOGENE

TUNISA

BOMIN - ZAPATA - CLINTON GROUP

SITUATION MAP WITH DOMINANT GEOLOGICAL ELEMENTS OF THE SICILIAN - TUNISIAN UNIT

1: 2.000.000

BOMIN	ENCL. 1	APRIL 1977