AGIP — MARINE SEISMIC SURVEY — REIE

LAMPEDUSA AREA

HORIZON "A"

Bottom Quaternary

AGIP - ITALY ZONE C

CONTOUR INTERVAL = 50 milliseces | DATE 1973

+ + SHOT POINT LOCATIONS INTERPOLATED DUE TO NO SHORAN FIELD DATA AVAILABLE

MAIN FAULT

SECONDARY FAULT

SUGGESTED LOCATION

SEZIONE IDROCARBURI
[illegible] ROLI
16 SET. 1974
182
Sez. | Posiz.

RISERVATO

LINE: C-1027
LINE: C-1034
LINE: C-516
LINE: C-515
LINE: C-1032
LINE: C-1031
LINE: C-1035
LINE: C-1036
LINE: C-1029
LINE: C-1038
LINE: C-513
LINE: C-518
LINE: C-1040
LINE: C-1042
LINE: C-1033

CR - 42 - AS
CR - 43 - AS

I. di LAMPEDUSA

CL-1A, CL-1B, CL-2, CL-3(1), CL-3(2), CL-4, CL-5(1), CL-5(2), CL-6, CL-7A, CL-7B, CL-8A, CL-8B, CL-9A, CL-9B, CL-11A, CL-11BB, CL-12, CL-14A, CL-14B, CL-16A, CL-16B, CL-18A, CL-18B, CL-20

N

6 M.I. SHEETS

SPECIFICATIONS

PROJECTION	GAUSS BOAGA IN 2 ZONES 6° WIDE WEST ZONE CENTRAL MERIDIAN, 9° EAST OF GREENWICH EAST ZONE CENTRAL MERIDIAN, 15° EAST OF GREENWICH
SPHEROID	INTERNATIONAL ORIENTED AT MONTE MARIO ROMA (1°51'08".40 EAST GREENWICH) ORIGIN OF LATITUDE, 0° (EQUATOR) ORIGIN OF LONGITUDE M.MARIO MERIDIAN ON LAND GREENWICH AT SEA
GRID COORDINATES	IN METERS FALSE NORTHING 0 METERS FALSE EASTING WEST ZONE - 1,500,000 METERS EAST ZONE - 2,520,000 METERS SCALE FACTOR 0.9996 AT THE CENTRAL MERIDIAN
SHEET CORNER INDICES	REFERRED TO M.MARIO MERIDIAN

Scale 1:250,000

REIE 6671 6/7