A1897

Encl. 5

SEAGULL EXPLORATION ITALY
ROME

MONTE STROMBONE CONCESSION
AND
MASSERIA FRISARA APPLICATION

GENERAL INFORMATION MAP

30 — Isopach of upper gas productive sand, from subsurface and seismic data (in meters)

400 — Seismic structural contours in msec. one way time

Prospective area

Gas well

Well with gas show

Dry hole

Proposed location

Scale 1 : 25,000

0 1 2 KMS.

PROPOSED LOCATION STROMBONE 2

Ground elevation : 420 mts.
Access : asphalt road
Depth to upper sand : 1350 mts. (4470 ft.)
Expected thickness of upper sand : 30 mts. (98.4 ft.)
Type production expected : dry gas
Minimum production expected : 2.2 M cu.ft./d
Maximum production expected : 4 M cu.ft./d

STROMBONE 1 WELL

3 meters of untested gas sand (gas detector off-scale)

S.CHIRICO 3 WELL

15 meters of gas productive sand in the 1405-1420 mts. interval. Tested 530,000 cu.ft. per day for 201 hours with a 1/8" choke. Well-head pressure declined from 1477 to 1256 p.s.i. The well recharged to initial pressure after 12 days closure. Maximum well production was 2,120,000 cu. ft./day with 4" choke. The well seems to be separated from the main reservoir by a fault. No water recovered.

STROMBONE PROSPECT

Prospective area	: 3,000 acres
Vertical closure, max.	: 1,300 ft.
" " min.	: 250 ft.
Average pay thickness	: 65 ft.
Type of reservoir	: loose sand
Porosity expected	: 20%
Type of production	: dry gas

INDEX MAP
SCALE 1 : 100,000

MASSERIA FRISARA
Seagull application

MONTE STROMBONE
Montedison concession

rev 8