



REVISION		DRAWN BY	DATE	LEGEND	
DATE	REMARKS			Symbol	Description
				Well Location	Commercial Gas/Cond.
				Platform	Intermediate value
				Borehole	Unreliable
				Oil trace	High enclosure
				Oil Shows	Low enclosure
				Non-commercial Oil well	Downthrow
				Commercial Oil well	Normal Fault
				Gas trace	Fault with zone of extension
				Non-commercial Gas well	
				Commercial Gas well	
				Oil & Gas shows	
				Non-commercial Oil & Gas well	
				Commercial Oil & Gas well	
				Gas condensate trace	
				Gas condensate show	
				Non-commercial Gas/Cond.	

SPHEROID — INTERNATIONAL
 PROJECTION — TRANSVERSE MERCATOR
 GRID ZONE — 33
 CENTRAL MERIDIAN — U.T.M. 15°E

SCALE 1:25,000
 (1:267 Inch = 5 Miles or 1 Centimetre = 2.5 Kilometres)

Tricentrol

OFFSHORE SICILY

(SHOWING CONTOURS ON THE UPTHROWN OR OVERTHRUST SIDE OF THE FAULT ONLY. THE FAULT CUT ON THE DOWNTOWN SIDE IS INDICATED BY A DASHED LINE)

BASE PLIOCENE

TWO WAY TIME STRUCTURE

d CC-TR

AUTHOR	S.R.T.	CONTOUR INT.	50ms	DATE	2-7-85
DRAUGHTED	C.D.	TYPE	O2G	ENCLOSURE No.	5
APPROVED		SCALE	1:25,000	FILE No.	2176

SHEET: 2176
 DATE: 10 JUL 1985
 FILE: 47-77-25