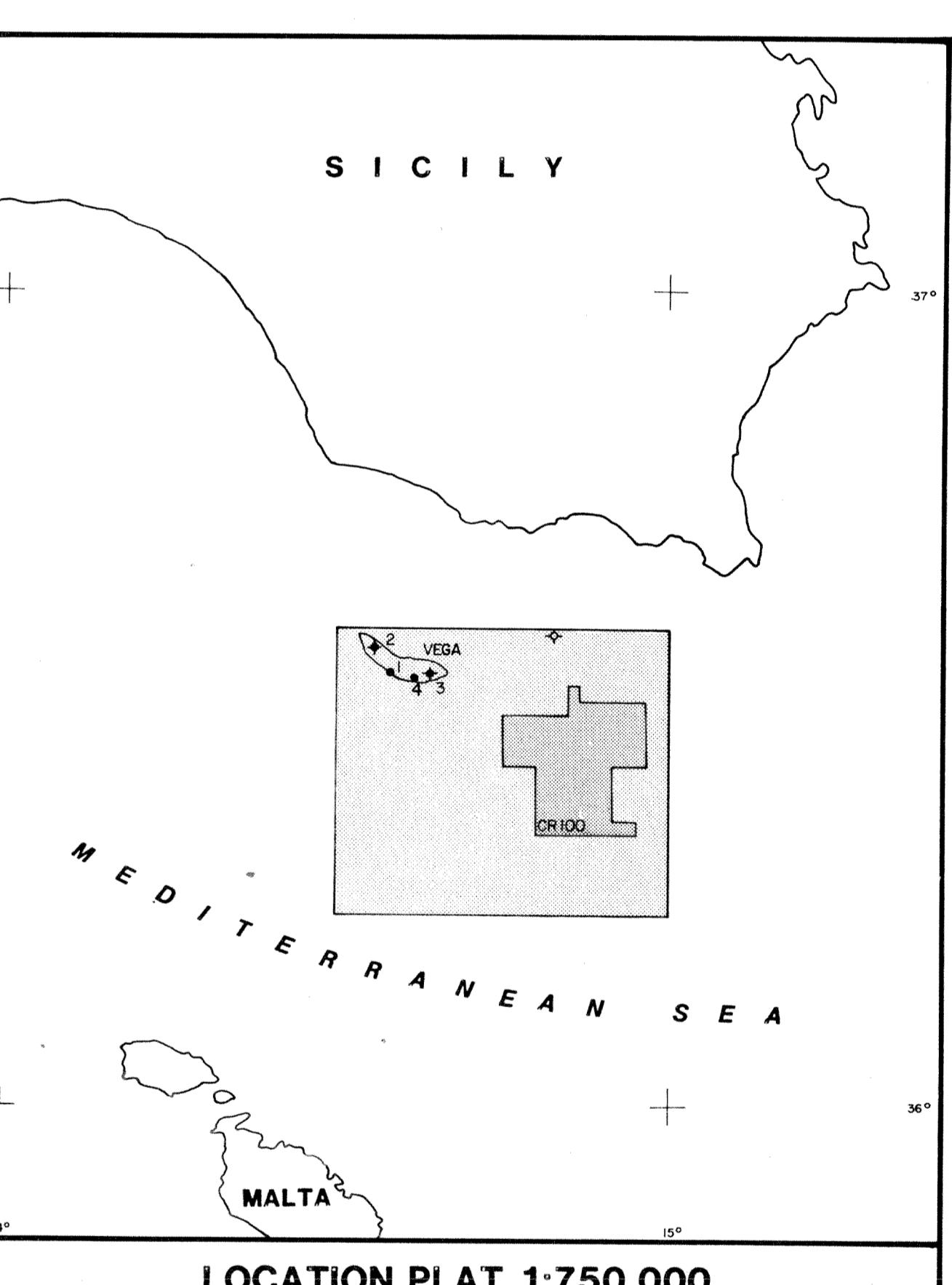


AGE PERIOD STAGE / EPOCH	FORMATION NAME OLD NAME (NEW NAME)	LITHOLOGY
Pliocene - Pleistocene	PLIocene - PLEISTocene	Terranea
Miocene	PALAZZOLO	Calcareous dolomitic
Oligocene	TELLARO	Dolomitic
Eocene	RAGUSA	Calcareous dolomitic
Paleocene		
Mostrichian		
Companian		
Santonian		
Turonian		
Albion	(AMERILLO)	Calcareous dolomitic
Apriean	(HYBLA)	Calcareous dolomitic
Bartonian	(CHIRAMONTE)	Calcareous dolomitic
Supereon		
Bernissian		
Tithonian		
Kimmeridgian		
Oxfordian	GIARDINI (BUCCHERI)	Calcareous dolomitic
Brayonian		
Bajocian		
Abdonian		
Turonian		
Phleboschoan	INICI (SIRACUSA)	Calcareous dolomitic
Sinemurian	(STREPPENOSA)	Calcareous dolomitic
Hettangian		
Rhaetian	TAORMINA (GELA)	Calcareous dolomitic
Norian	(NOTO) (NAFTIA)	Calcareous dolomitic
	(GELA)	Calcareous dolomitic
	SHELF	
	BASIN	



THICKENING OF SIRACUSA  
INTERVAL

SHELF EDGE

**LASMO**  
International Oil Development Limited

**OFFSHORE SICILY**  
**BLOCK CR100**

**SIRACUSA INTERVAL**  
**ISOPACH MAP**

C.I. 100m

B.D. Hodgson 1:50,000 February 1984