

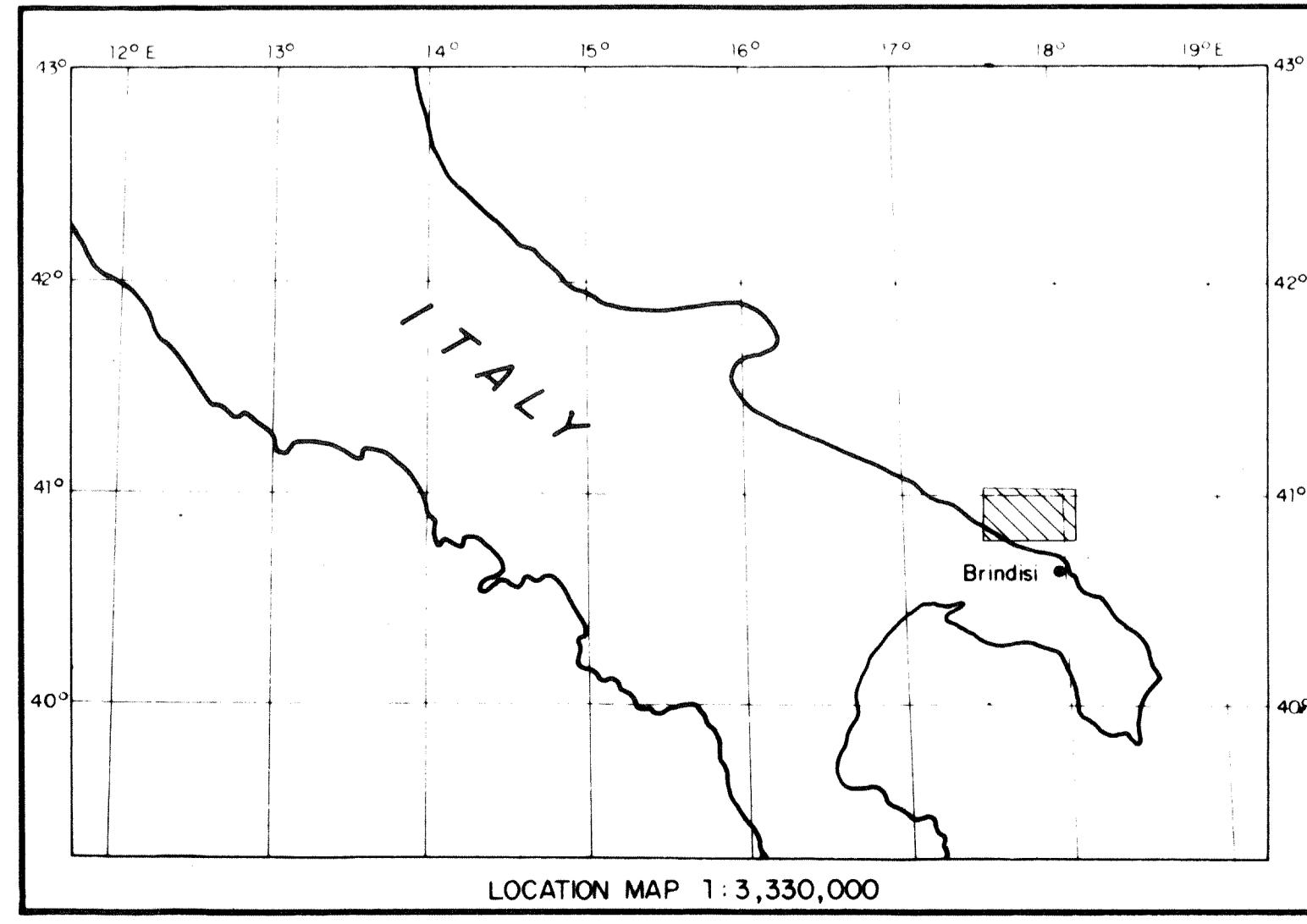
LEGEND	
WELL SYMBOLS	
○ LOCATION	SUBCROP/ TRUNCATION
◇ DRILLING	ONLAP
□ SUSPENDED	LIMIT OF HORIZON RESOLUTION
● OIL WELL SUSPENDED	CONTOUR RELIABILITY
⊗ GAS WELL SUSPENDED	GOOD RELIABILITY
● OIL WELL - DISCOVERY	POOR CONTROL FOR CONTOURS
⊗ GAS WELL - DISCOVERY	QUESTIONABLE RELIABILITY OF SAMPLES
● OIL & GAS - DISCOVERY	CLOSURES
● OIL DISCOVERY + GAS SHOWS	HIGH - PRIMARY CLOSURE Structure based on primary closure or closure on top of fault
⊗ GAS DISCOVERY + GAS SHOWS	HIGH - SECONDARY CLOSURE Structure based on secondary closure or poor seismic control and/or downthrown side of fault
● PBA - OIL SHOWS	LOW STRUCTURAL RELIABILITY Cones on innermost contour of good control
◇ PBA - GAS SHOWS	
△ PBA - DRY HOLE	
● PBA - CONDENSATE SHOWS	
⊗ GAS DISCOVERY + CONDENSATE	
● CONDENSATE DISCOVERY	

PROJECT HISTORY									
SURVEY	PREFIX	DATE	ACQ/PROC	X COP	SOURCE	POSITIONING	SP INT	SP CABLE	
AGIP REGIONAL	D- 68	GS1	6/24	DYN / AIRGUN					
SEMI DETAIL	DR- 69	GS1	24	AIRGUN					
DEEP REGIONAL	F76- 76	CGG	24	VAPORCHOC					
DETAIL	BICLA- 81	CGG	48	VAPORCHOC	SYLEDIS	25m			

REVISIONS	
DATE	DETAILS
FEB 1982	
	SAA
	JNJD

SCALE 1:50,000
0 1 2 3 4 5 6 7 Kms
0 1 2 3 4 miles

Projection Gauss Boaga
Spheroid: International 1910
Central Meridian: 15°00'E



CLUFF OIL LIMITED			
ADRIATIC SEA LICENCE D.R56.CL.			
TWO-WAY TIME STRUCTURE BLUE (EVENT 2)			
DATE	AUTHOR	CONTOUR INTERVAL	SCALE
Feb. 1982	J.N.J.D.	20ms.	1:50000
OPERATOR	ENCLOSURE No.	REPORT No.	REFERENCE No.
Cluff Oil Ltd.	5	7/82	82/106