

LINE BC-6

SP 20A to SP 137

**AGIP**  
PROSPECT C-R20-AV  
WESTERN GEOGRAPHICAL  
AREA: SICILIAN CHANNEL

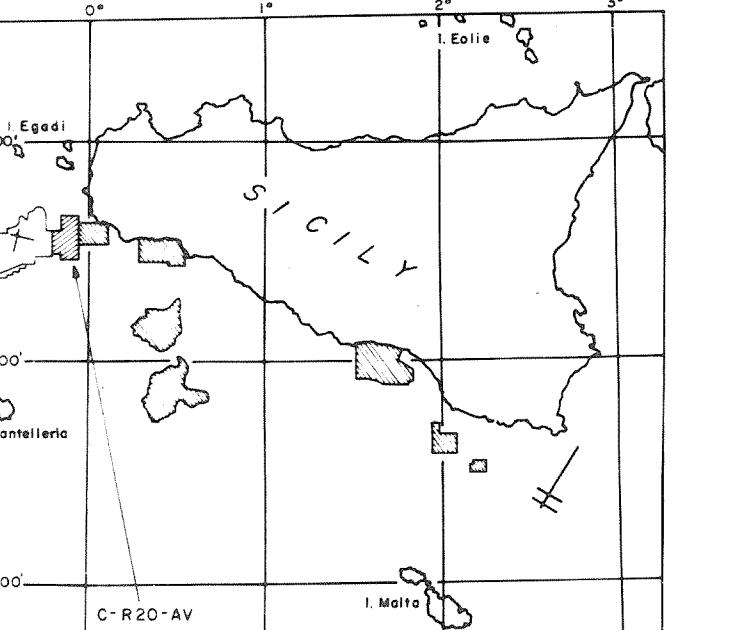
RECORDING DATA	PROCESSING SEQUENCE
PARTY NO 63.	
ENERGY SOURCE MAXIMUM 95%	1) EDIT (SUM   POP)
FILTER OUT RIV/ALIS 62	2) PREDICTABLE
CABLE 48 GROUPS - 2400 mt	3) DECONVOLUTION
GEOPHONES 32 CRYSTAL ELEMENT	4) 240% STK
TAPERED ARRAY	5) T.FILTER
OFFSET 230 mt.	6) PLAYBACK
VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION	
AMPLIFIER DDS 888	
CHARGE SIZE 8 Oz. N.C.N	
GUN DEPTH 9.2 mts - 1.5	
Avg. CABLE DEPTH 18.50	
DATE SHOT OCTOBER 1973	
STK REEL NO 79334	

## PROCESSING INFORMATION

DECON BEFORE STACK	TIME VARIANT FILTER
L.C. H.C.	
TIME VARIANT MIN PHASE INV. FILTER	
TIME ZONE Hz dB/OCT Hz dB/OCT	
AUTO CORR. INT. 2 ZONES	12 18 50 48
SEAFLOOR CORR. 30 ms TO 200 ms.	- 10 18 45 48
OPERATOR LENGTH 0.25 MARCH ZONE	- 10 18 40 48
TIME ZONE 0-4.0 SEC	- 8 12 35 48
ITERATIONS: 1	- 7 6 30 36
	- 5 6 20 24

PLAYBACK DATA	LEGEND
SAMPLE RATE 2 ms	LINE
AMPLITUDE ATT. 2 B = 10	INTERSECTION S.P. ↓
Scale 1 Sec 9.5 cm.	VEL DERIVED AT LINE S.P. ↓
1 Km 6.3 cm.	VELOCITY APPLIED
REFORMAT REEL 79456	VELOCITY ANALYSIS
DATE NOVEMBER, 1973	SHOT POINT NO. 100
	WATER DEPTH IN METRES: 10

SCALE FOR SECTION 0 1 Km 2 Km



SEZIONE IDROCARBURI  
12 GIU. 1976  
2619

BC-6 SP 20A BC-6 SP 20A

V Fase

BC-II ↓ 32

BC-6 SP 40 BC-6 SP 60

V

AC-7 ↓ 277

BC-6 SP 80

V

BC-6 SP 100

V

BC-6 SP 100

V

BC-I ↓ 40

BC-6 SP 100

V

BC-