FGF-02-85

S.P. 87 TO S.P. 806

NE

1000PCT DBS FKF TVF

MINISTERO INDUSTRIA E MOTORIZZA DI FIANNO

- 1 MAG 1985

Prot. N. 4665

FINA

WESTERN RICERCHE GEOFISICHE

MILAN - ITALY

AREA RICERCA

RECORDING DATA

RECORDING DATE	
RECORDING SYSTEM	DFS-V
RECORDING FILE	
RECORDING FORMAT	SEG-B
RECORDING MODE	
RECORDING LENGTH	10 SEC
SAMPLE RATE	2 MS
GEOPHONE TYPE	
GEOPHONE FREQUENCY	10 HZ
GEOPHONE PATTERN	
GEOPHONE SPACING	50 M
SHOT POINT INTERVAL	50 M
SHOT POINT NUMBER	87 - 806
SHOT DEPTH	20 M
SOURCE TYPE	
SOURCE PATTERN	
SOURCE SPACING	
SOURCE ARRAY	
SOURCE DEPTH	
SOURCE POWER	
SOURCE FREQUENCY	
SOURCE SIGNATURE	
SOURCE DIRECTIVITY	
SOURCE ARRAY DIRECTIVITY	
SOURCE SIGNATURE DIRECTIVITY	
SOURCE SIGNATURE REPEATABILITY	
SOURCE ARRAY REPEATABILITY	
SOURCE SIGNATURE REPEATABILITY	
SOURCE SIGNATURE DIRECTIVITY	
SOURCE SIGNATURE DIRECTIVITY	
SOURCE ARRAY DIRECTIVITY	
SOURCE SIGNATURE DIRECTIVITY	
SOURCE SIGNATURE DIRECTIVITY	
SOURCE SIGNATURE