

ALL. N°1

A2091

AGIP MINERARIA

COUNTRY: ITALY PROSPECT: BENEVENTO

LINE BEN-21 PART TWO

SP 3 6 6 to SP 6 3 4

6 FOLD STACK-DGF
TVE

DISPLAY NO.: 117 DATE: 29 NOVEMBER 1971

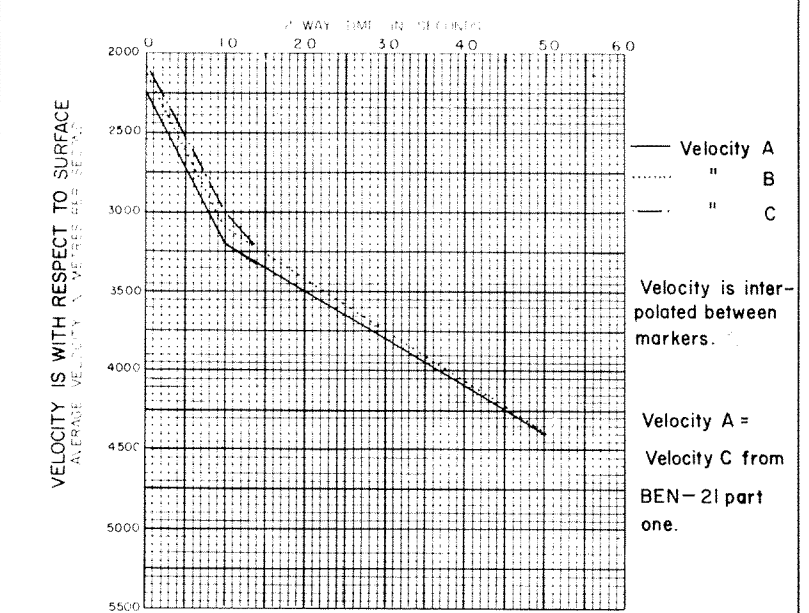
GEOPHYSICAL SERVICE INTERNATIONAL LIMITED
CROYDON ENGLAND

DIGITAL PROCESSING SEQUENCE

- | | |
|----------------------------|------------------|
| 2 NMO - Statics | 7 TVEqualisation |
| 1 TAR | |
| 6 D.G. Filter (10-35Hz) | |
| 3 T V Equalisation | |
| 4 Optimum Residual Statics | |
| 5 Horizontal Stack X6 | |
- DISPLAY FILTER: OUT-OUT PROCESSING SAMPLE PERIOD: 4ms

PROCESSED BY PARTY 683A1

VELOCITY FUNCTIONS



DATUM CORRECTIONS

Datum Plane: 500masl Intermediate Velocity: _____
 Weathering Velocity: _____ Subweathering Velocity: _____

FIELD RECORDING PARAMETERS

Instruments: DFS III Spread: 0 - 600 - 1980 metres
 Filters: High-cut 62, Low-cut 8 (8db/oct) Group Interval: 6.0 metres
 Gain Control Mode: GAGC Seismometers / Group: 30
 Source: Geoflex - 1000metres Seismometer Interval: 7 metres
 Array: _____ Array: _____

LOCATION MAP

