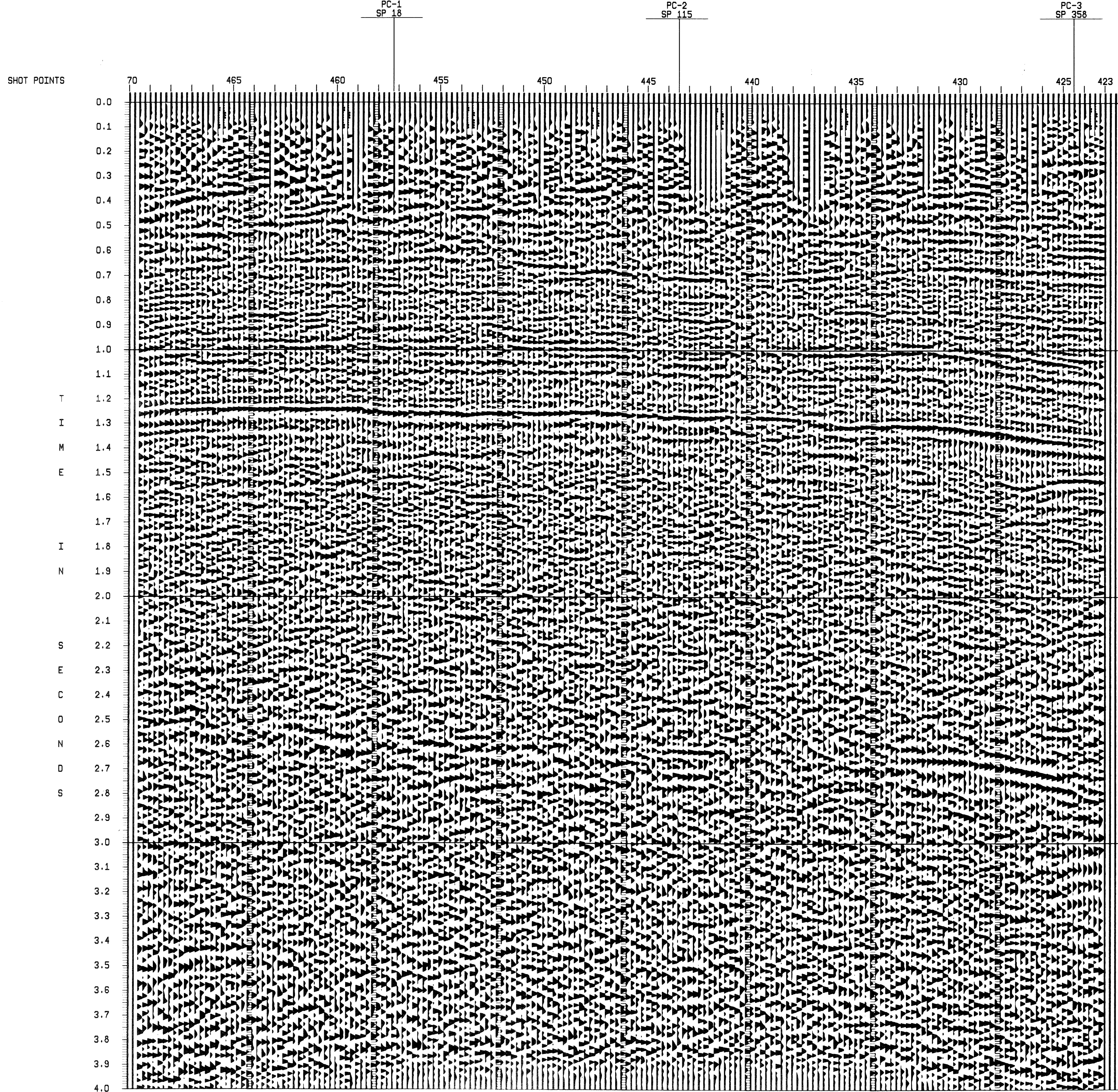
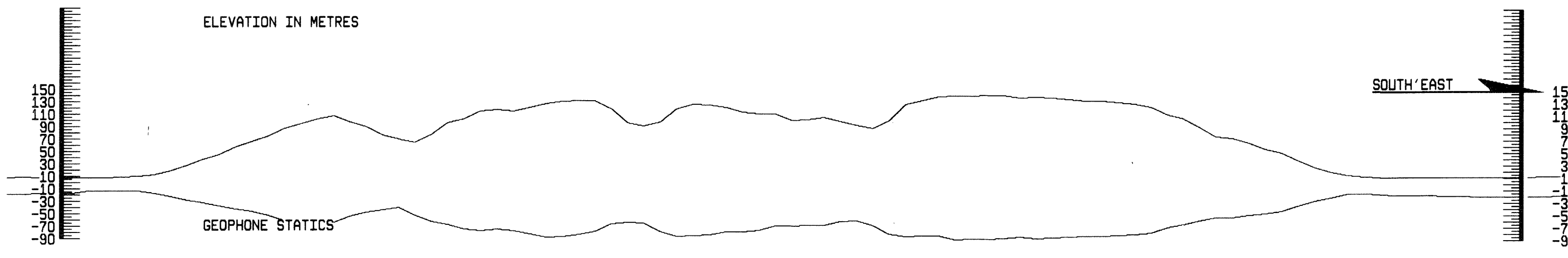


TIME	V-RMS
0	1850
600	1900
750	2100
950	2150
1400	2400
1700	2700
2250	3000
4000	4800

TIME	V-RMS
0	1500
350	1700
600	1900
900	2150
1400	2300
2000	2700
2800	3300
4000	4700

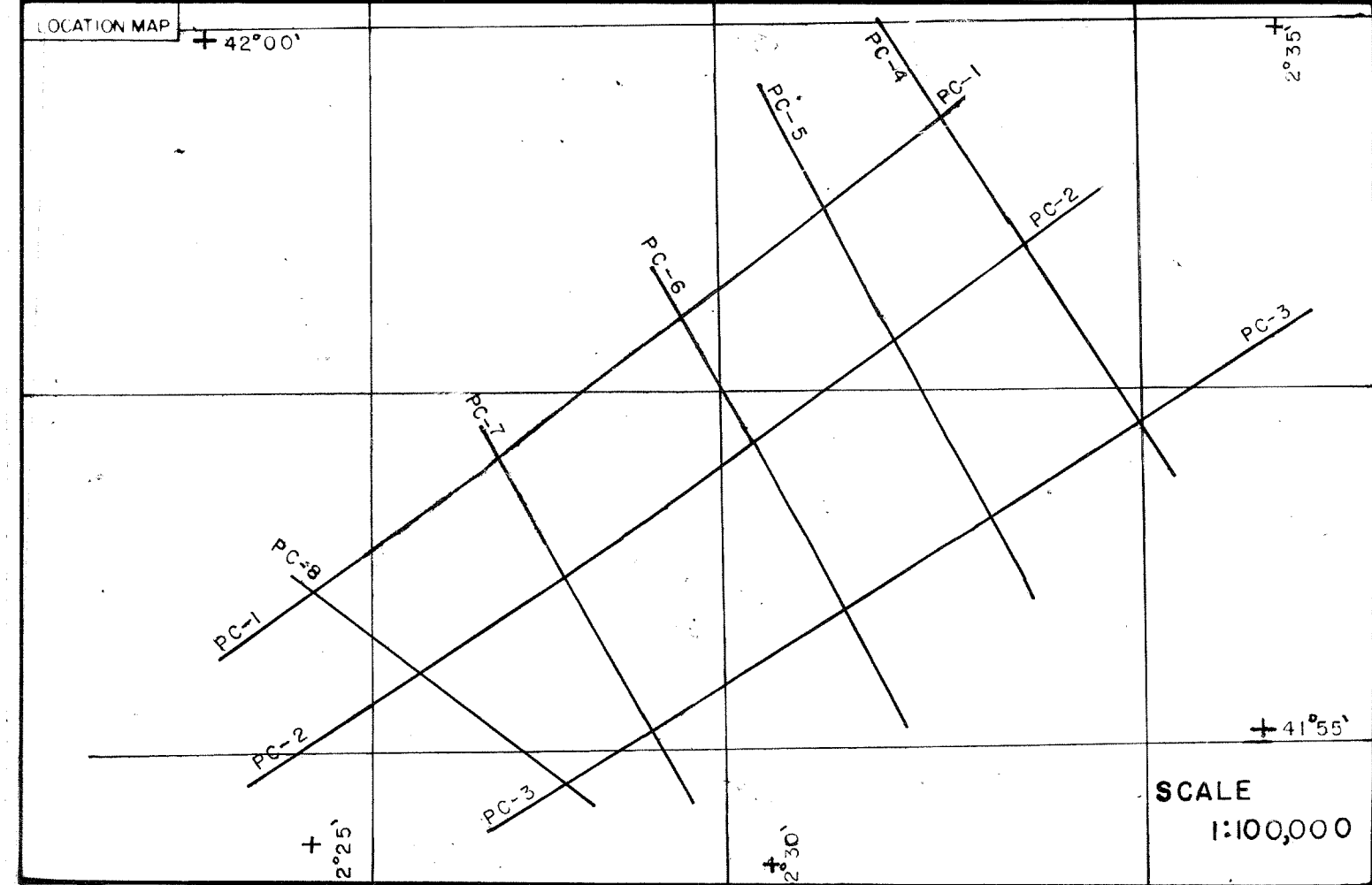
TIME	V-RMS
0	1700
350	1900
500	2100
700	2150
1100	2400
1400	2600
2700	3200
4000	4700



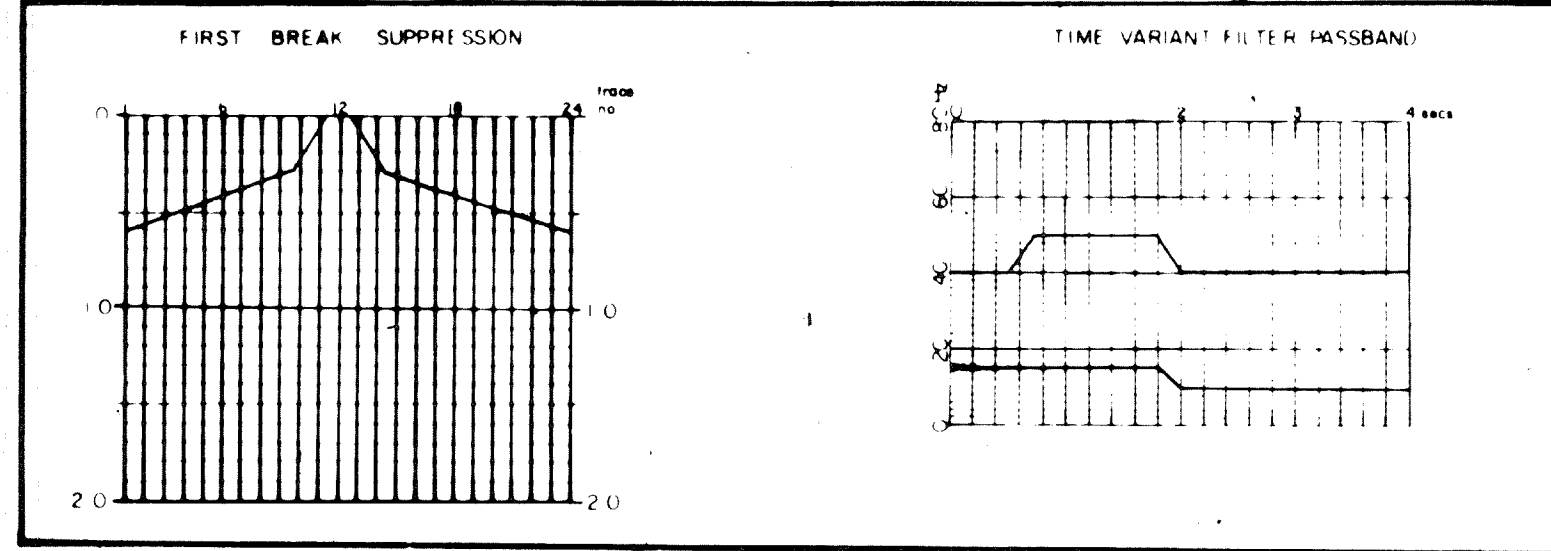
SECTION APPROVED BY

**C.P.I.**  
 COUNTRY: ITALY. PROSPECT: P. CANNONE.  
**LINE: PC-5**  
 SP: 423. to SP: 470.  
**DECONVOLVED & FILTERED STACK**

GEOPHYSICAL SERVICE INTERNATIONAL LIMITED  
 CROYDON ENGLAND



- DIGITAL PROCESSING SEQUENCE
- |                            |                                       |
|----------------------------|---------------------------------------|
| 1. TAR                     | 7. RESIDUAL STATICS — AUTOMATIC       |
| 2. CDP GATHER              | 8. 6 FOLD STACK                       |
| 3. TVS 250ms GATES         | 9. TIME VARIANT DECONVOLUTION - 16pts |
| 4. VELOCITY ANALYSIS — CVS | 10. TIME VARIANT FILTER               |
| 5. NMO                     | 11. TIME VARIANT SCALING              |
| 6. FIELD STATICS           | 12. DISPLAY GAIN 4db                  |



DISPLAY NUMBER **P C-5-1**      DATE **DEC 1974**  
 PROCESSING PARTY **682-D-IQ**      GROUP LEADER **R.EVANS.**  
 FIELD PARTY **A-105 SIAG**      DATE SHOT **OCT. 1974**

DATUM CORRECTIONS

DATUM PLANE **SEA LEVEL**      INTERMEDIATE VELOCITY  
 WEATHERING VELOCITY      SUBWEATHERING VELOCITY **2000 m/sec**

FIELD RECORDING PARAMETERS

INSTRUMENTS <b>10K DFS</b>	FILTERS <b>12 - 92 Hz</b>
TAPE FORMAT <b>TIAC</b>	TAPE WIDTH <b>1"</b>
GAIN MODE <b>AGC</b>	SAMPLE PERIOD <b>2ms</b>
SPREAD <b>975-150-150-975m</b>	
SHOT SOURCE <b>DYNAMITE</b>	SEISMOMETERS/GROUP <b>24</b>
HOLE DEPTH <b>18 - 21m</b>	SEISMOMETER INTERVAL
NO OF HOLES <b>1</b>	GROUP INTERVAL <b>75m</b>
CHARGE/HOLE <b>5 KG</b>	SEISMOMETER TYPE <b>14Hz</b>
TOTAL CHARGE <b>KG</b>	