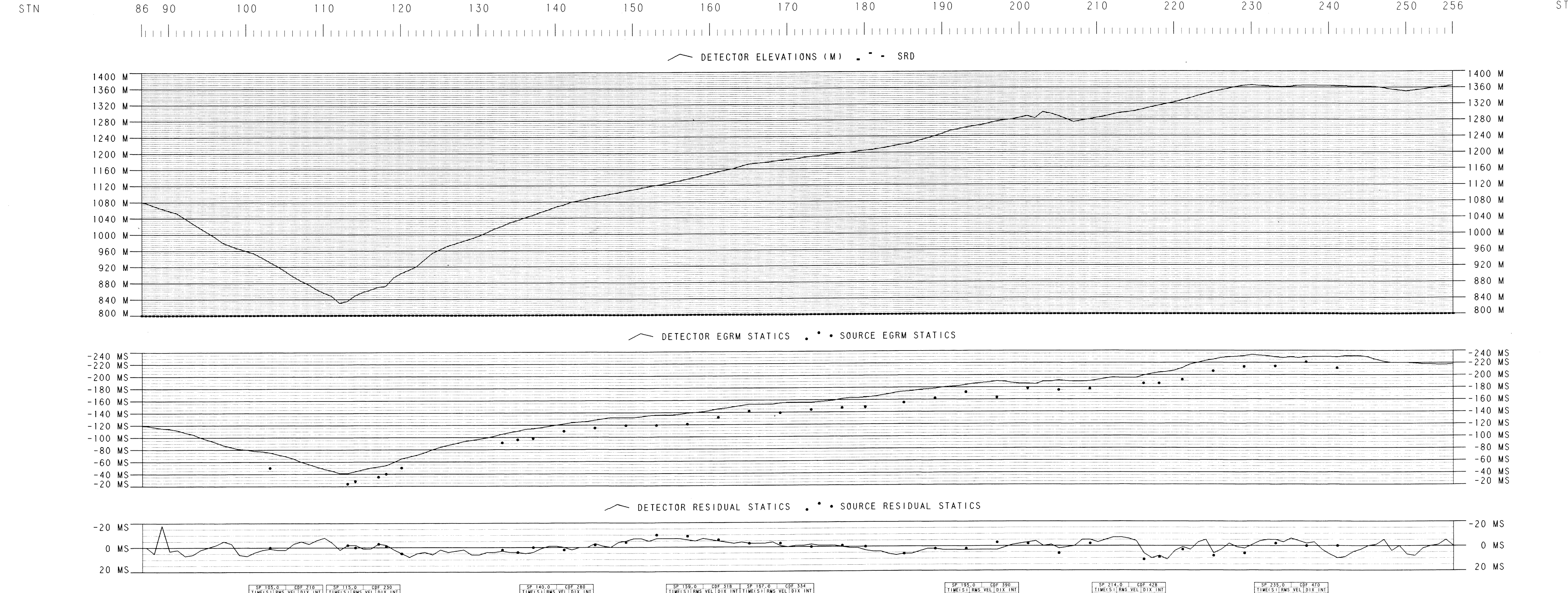
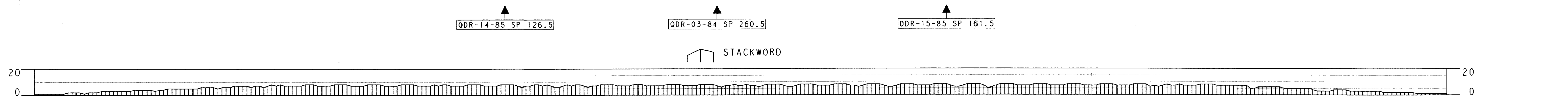
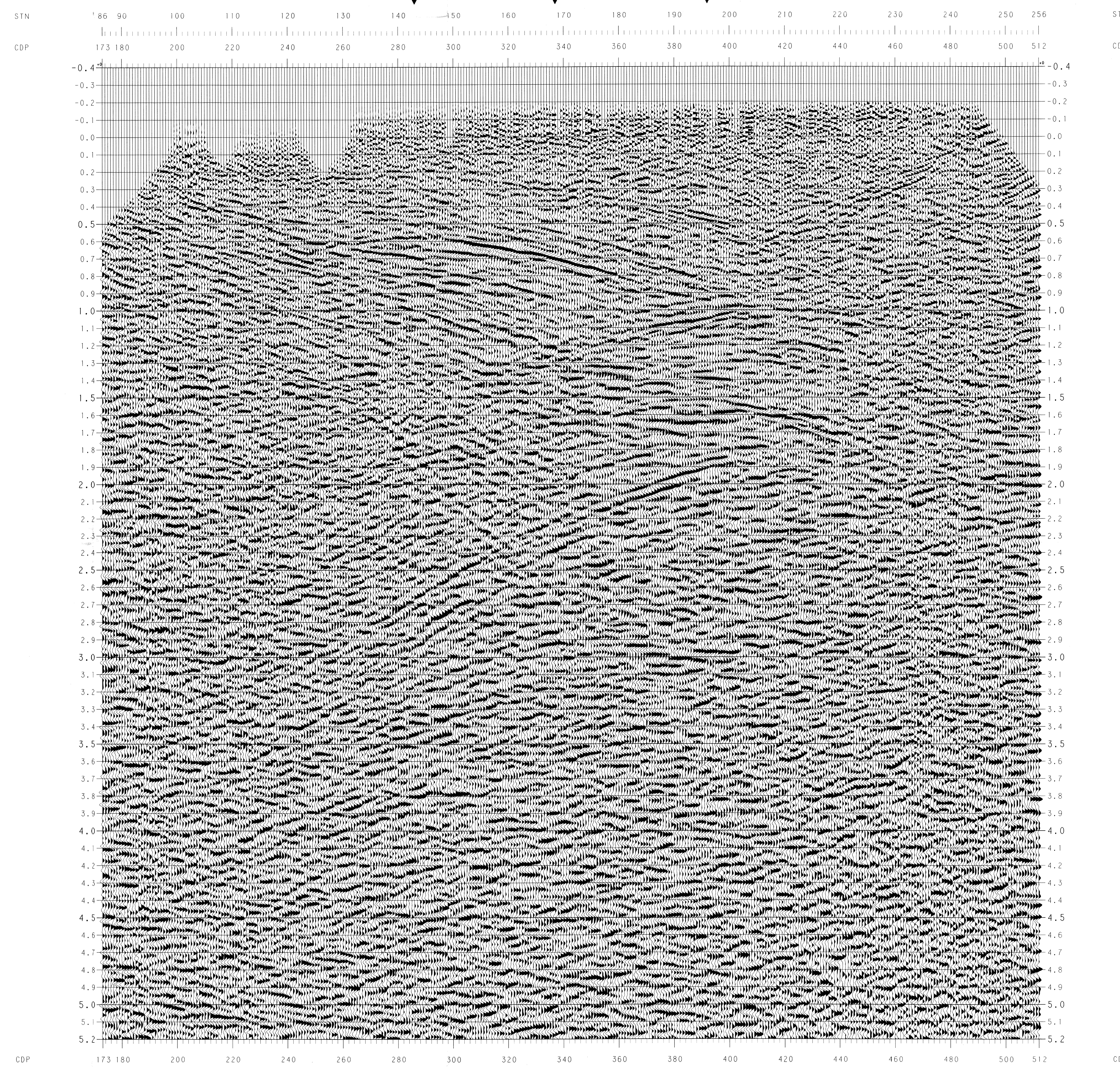


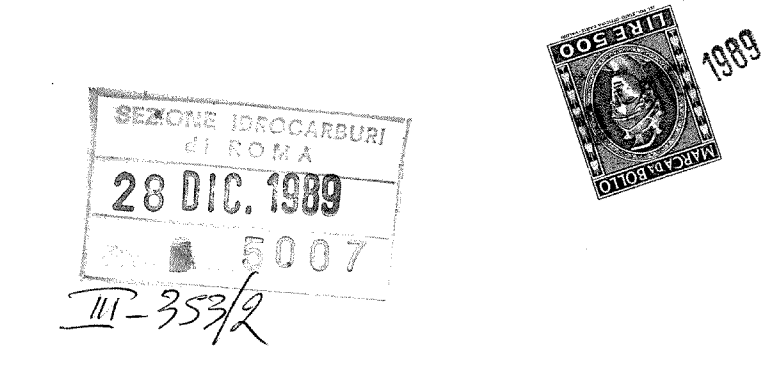
LINE QDR-04-84
EGRM, OBS, 750% DMO STACK,
TVF, GAIN



STN	SP	SP	SP	SP	SP
173	180	200	220	240	260
280	300	320	340	360	380
400	420	440	460	480	500
512					



LINE: QDR-04-84
STN 72 TO STN 271
SP 101 TO SP 241
SOUTHEAST
EGRM, OBS, 750% DMO STACK,
TVF, GAIN



TOTAL MINERARIA

PERMIT
MONTENERODOMO
ITALY

W.A.I. WESTERN GEOFYSICAL
CONTRACT NO. 1000000000
DATE SHOT: 28 DEC 1989
SHOT BY: J. L. G.
FIELD NO.: 1000000000
DATASET: 004100
STACK REEL NO.: 014702

RECORDING DATA	PROCESSING SEQUENCE
RECORDING PARAMETERS RECORDING INSTRUMENT: D15-V RECORD LENGTH: 8 SECONDS RECORDING FILTER: 11.0-119.0 Hz RECORDING TAPE FORMAT: SEG B 6250 BPI	EDIT/DEMULTIPLY ALL POINTS DISPLAY EDIT OUT BAD TRACES PREPROCESSOR A) SUB-SAMPLE TO 4 MS B) GEOMETRIC SPREADING FUNCTION C) TRACE SEGMENTAL D) DATUM PLANE: 800 M
SOURCE SOURCE: DYNAMITE NO. OF HOLES/SP: 11 DEPTH OF CHARGE: 11 M S.P. INTERVAL: 100 M	SURFACE CONSISTENT DECONVOLUTION A) MIN PHASE INVERSE FILTER B) MIN PREDICTIVE LAG GAP: 20 MS ACTIVE OPERATOR LENGTH: 100 MS C) COMMON DEPTH POINT GATHER C) TRACE BALANCE
RECEIVER NUMBER OF GROUPS: 60 GEOPHONES PER GROUP: 24 GEOPHONE TYPE: SMI-0 1400 GROUP INTERVAL: 40 M	REFRACTION STATICS UPDATE BASED ON EGRM TECHNIQUE VELOCITY ANALYSIS WINDOW: 500-3000 MS ON 15 CDP'S FOR 30 VELOCITIES WAX SHIFT LIMIT: 24 MS
SPREAD DIAGRAM 1 30 200 31 60	AUTO RESIDUAL STATICS WISE WINDOW: 100-2100 MS ON 15 CDP'S FOR 30 VELOCITIES WAX SHIFT LIMIT: 20 MS
AREA MAP Map of Italy showing the location of the survey area in the south.	VELOCITY ANALYSIS WINDOW: 100-2100 MS ON 15 CDP'S FOR 30 VELOCITIES WAX SHIFT LIMIT: 20 MS
STATICS TWO-MUTE 2000 STRECH	TIME VARIANT FILTER TIMELINESS: 10.000/0.000 Hz
DMO STACK FINAL VELOCITIES	TRACE EQUILIZATION RMS GAIN 200-400 MS WINDOW
LEGEND D.C. FOR W.G.C.	PLAYBACK GEOSPACE PLOTTER: 64/10 PRESENTATION: V/750 GAIN: 1100 BIAS: 0 DISPLAY POLARITY: NORMAL

SCALES
HORIZONTAL: 1:12,000 1:25,000
VERTICAL: 10 CM/SEC 5 CM/SEC
KILOMETRE

LINE LOCATION MAP
Map showing the survey line (QDR-04-84) and other nearby lines (QDR-03-84, QDR-15-85) in the area.