

SHOOTING PARAMETERS
 24 Fold, 11.4 m, 1.5m
 Cable Length: 6300 m
 Group Interval: 66.6 m
 Shot Point Interval: 55.5 m
 Average Shot Offset: 232 m
 Total Gun Size: 900 counts
 Average Shot Depth: 1.5 m

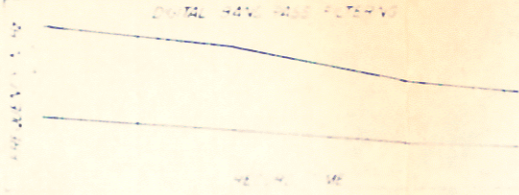
RECORDING PARAMETERS
 System: F1 III Binary 500
 Record Length: 5.0 sec, Sample 4 msec
 Gain: Exposed in 1980, 1000 db/sec
 Release Rate: 94 db/sec
 Intra gain: 42 db, Final gain: 90 db
 Gain constant: 30 db, Trigger delay: 280 sec
 Filters: H: 50 Hz, L: 12 db/oct
 4 ms Anti-alias Filtering

SEIS EDIT B VMO
 TNR: Applied
 4.0 db/sec 05-4.0 sec
 Equalization: 15-4.0 sec
 Water velocity: 1524 m/sec
 Replacement vel: 1504 m/sec

IN FIELD STACK
 First break suppression
 1 Fold: 0.66 sec, 4 Fold: 1.40 sec
 4 Fold: 0.75 sec, 8 Fold: 1.51 sec
 1 Fold: 0.83 sec, 8 Fold: 1.59 sec
 8 Fold: 0.91 sec, 16 Fold: 1.67 sec
 16 Fold: 1.00 sec, 24 Fold: 1.76 sec
 24 Fold: 1.16 sec, 24 Fold: 1.86 sec
 Equalization: 0.5-4.0 sec

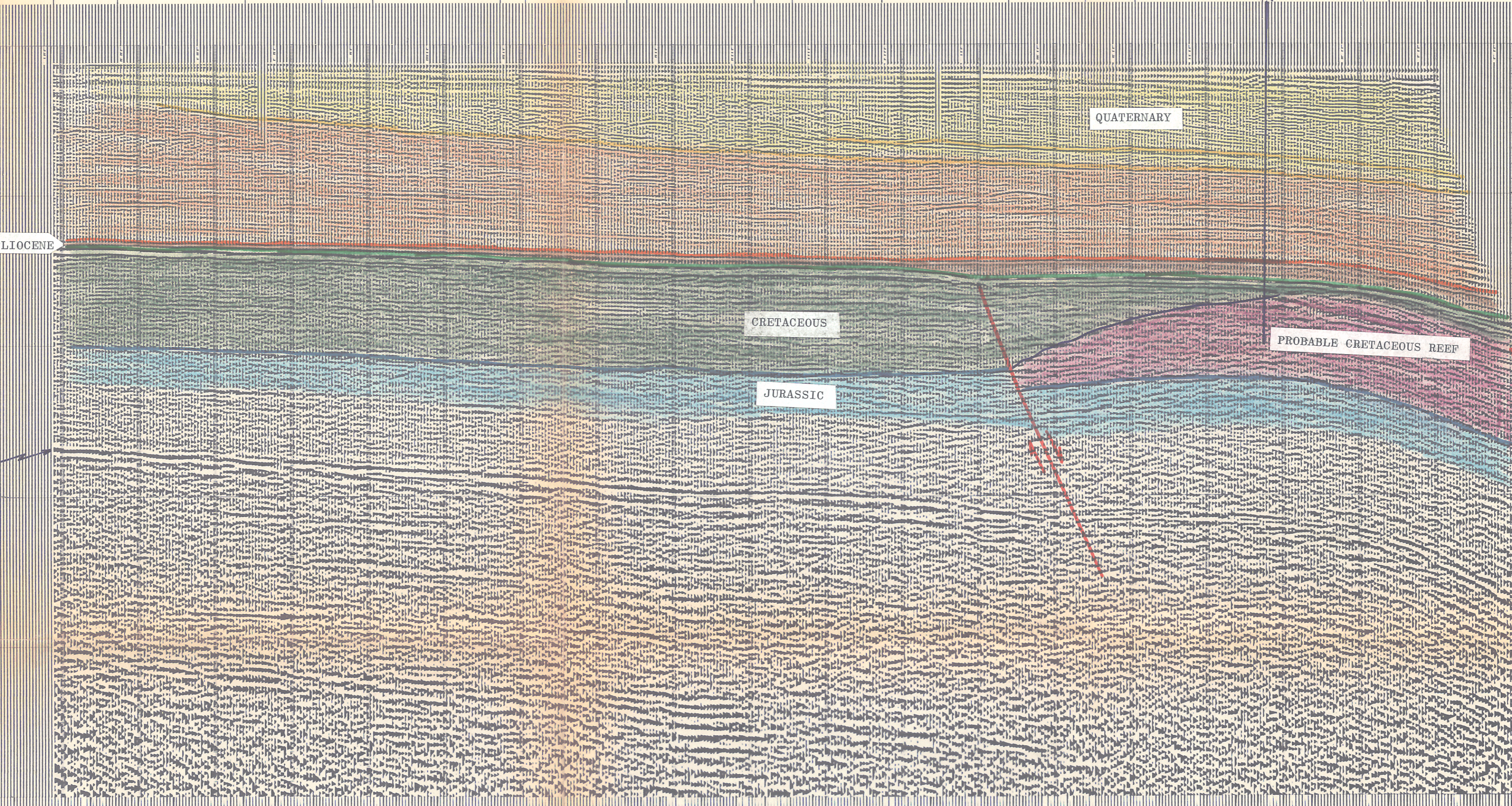
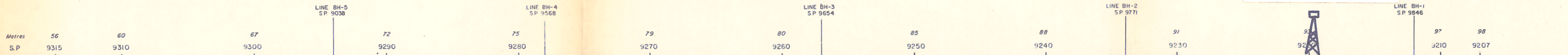
DECONVOLUTION
 Time Variant
 Filter Length: 228 msec
 Gate Length: 2667 msec
 No. of Gates: Trace 2
 1.0 times, Gate No. 1
 T: 0.5 sec, T: 24.05 sec
 Final times, Gate No. 2
 T: 45 sec, T: 24.45 sec

TV EQUALIZATION
 6 Equalization Gates
 Gate 1: 025-104 sec
 Gate 6: 4.21-5.0 sec
 Scales applied in a
 Time varying manner



DISPLAY
 124 Fold Coverage
 Analog Filters: "OUT-OUT"
 Request No: L-6149
 Tape: HPL 5-4-12
 Section No: H 3 II

PROPOSED LOCATION



LOWER PLIOCENE

CRETACEOUS

JURASSIC

PROBABLE CRETACEOUS REEF

W.B.
MULTIPLE