

PROJ. NO.

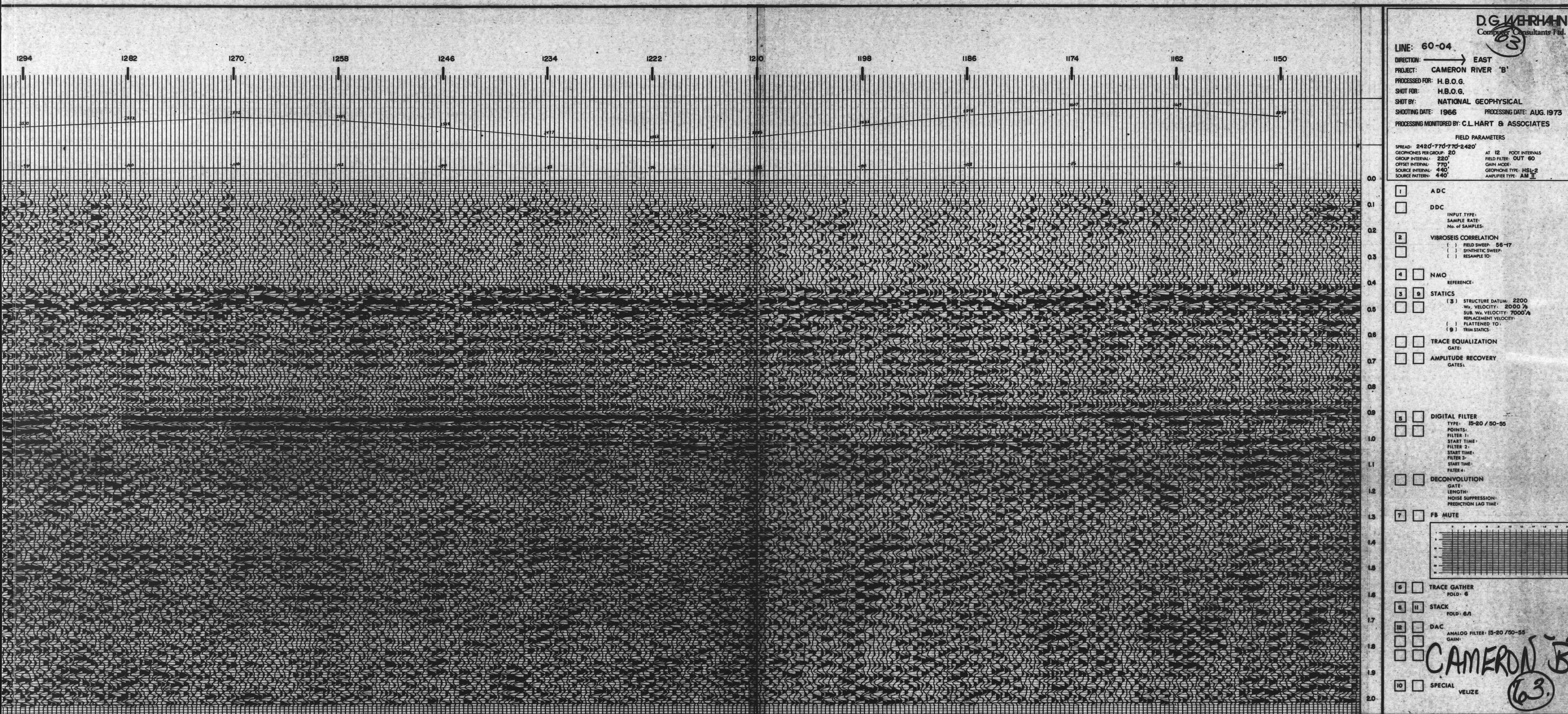
38-6-4-18

LINE NO.

60-04

PART NO. 1 OF 2

R.R. 8X



DG WERHAN
Consultants Ltd.

LINE: 60-04
DIRECTION: EAST
PROJECT: CAMERON RIVER 'B'
PROCESSED FOR: H.B.O.G.
SHOT FOR: H.B.O.G.
SHOT BY: NATIONAL GEOPHYSICAL
SHOOTING DATE: 1966 PROCESSING DATE: AUG. 1973
PROCESSING MONITORED BY: C.L. HART & ASSOCIATES

FIELD PARAMETERS
SPREAD: 2420-770-770-2420
GEOPHONES PER GROUP: 20 AT 12 FOOT INTERVALS
GROUP INTERVAL: 220' FIELD FILTER: OUT 60
OFFSET INTERVAL: 770' GAIN MODE:
SOURCE INTERVAL: 440' GEOPHONE TYPE: HSL-2
SOURCE PATTERN: 440' AMPLIFIER TYPE: AM II

☐ ADC
☐ DDC
INPUT TYPE:
SAMPLE RATE:
NO. OF SAMPLES:
☐ VIBROSEIS CORRELATION
FIELD SWEEP: 56-17
SYNTHETIC SWEEP:
RESAMPLE TO:

☐ NMO
REFERENCE:
☐ STATICS
(3) STRUCTURE DATUM: 2200
W₀ VELOCITY: 2000 ft/s
SUB. W₀ VELOCITY: 7000 ft/s
REPLACEMENT VELOCITY:
FLATTENED TO:
THIN STATICS

☐ TRACE EQUALIZATION
GATE:
☐ AMPLITUDE RECOVERY
GATES:

☐ DIGITAL FILTER
TYPE: IS-20 / 50-55
POINTS:
FILTER 1:
START TIME:
FILTER 2:
START TIME:
FILTER 3:
START TIME:
FILTER 4:
START TIME:

☐ DECONVOLUTION
GATE:
LENGTH:
NOISE SUPPRESSION:
PREDICTION LAG TIME:

☐ FB MUTE

☐ TRACE GATHER
FOLD: 6

☐ STACK
FOLD: 6/1

☐ DAC
ANALOG FILTER: IS-20 / 50-55
GAIN:

☐ SPECIAL
VEUZE

PROJ. NO.

3 8 - 6 - 4 - 1 8

LINE NO.

6 0 - 0 4

PART NO. 2 OF 2

R.R. 8X

28 / 10 19

1354 1342 1330 1318 1306 1294 1282 1270 1258 1246 1234 1222 1210 1198 1186

