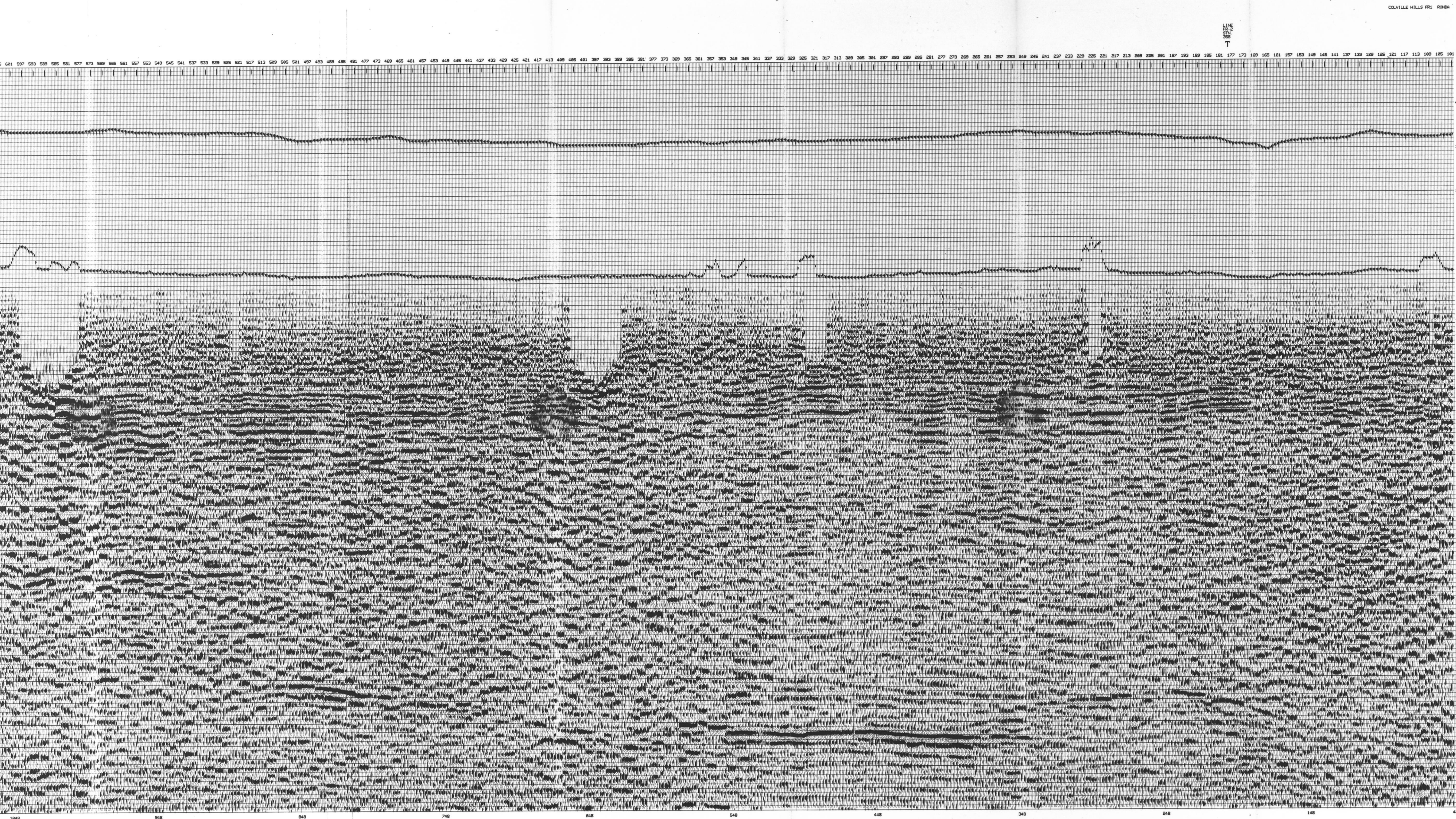




9229-F9-1E

COLVILLE HILLS FRI. RONDA

LINE: FR-1 TYPE: S-NP RONDA

DIRECTION: N.W.

PROJECT: COLVILLE HILLS

LOCATION: N.W.T. 123° 128' E. 66° 67' N.

CLIENT: FORWARD RESOURCES LTD.

SHOT BY: CAPILANO GEOPHYSICAL LTD. DATE: 8/82

SPREAD: 1084 m. 33 m. 33 m. 33 m.

SOURCE: DYNAMIC, 810 m. 8 m.

RECEIVERS: LIS, 100 m. 3 OVER 24 m.

SOURCE INTERVAL: 132 m. GROUP INTERVAL: 33 m.

AMPLIFIERS: DPS V FIELD FILTER: 8/18-128, NOTCH OUT

GAIN MODE: 1PP TAPE FORMAT: SEG B

PROCESSED AT: GEO-X DATE: 8/82

DIGITAL CONVERSION: SAMPLE RATE: 2 ms.

AMPLITUDE RECOVERY: A_{10}^{-1}

PREFILTER

DECONVOLUTION: TYPE: SPLITTING, TIME VARIANT, SLOPING

OVERLAP LENGTH: 60 ms. DESIGN GATE: 200-500 ms.

70 ms. 800-1800 ms.

80 ms. 1700-2700 ms.

PREWHITENING: 3 %

STRUCTURAL CORRECTIONS

DATUM: 508 m. DATUM VELOCITY: 5500 m./sec.

PROCESSING DATUM: ☐ ELEVATIONS ☐ WEATHERING ☐ DRIFT

ANALYSIS: STATISTICAL SURFACE CONSISTENT STATICS

MOVEOUT: (5) PRELIMINARY (11) FINAL

SCALING

STATICS: (7) SURFACE STACK RESIDUAL

(12) CROSS CORRELATION

WORK SECTION DISPLAY

TRACE KILLS

MUTE: DISTANCE (m.): 204 368

TIME (ms.): 170 500

GATHER: FOLD: 12

STACK: STACK REEL

FILTER: (16) 18/25-80/100

(1) 1

ADDITIONAL PROCESSING

(18) NONE

EQUALIZATION

PROJ. NO: 9229

F92E

LINE NO: FR1

PART NO: 1

of 2 R.R. 10 x

PROJ. NO:

9

2

2

9

F

9

2

E

LINE NO:

F

R

1

PART NO:

2

of

2

R.R. 10 x

