

CAMERON HILLS LINE F-322 ROND

TIME V-RHS V-INT
75 1854 1854
248 1930 1930
369 1934 2270
457 2139 2413
537 2435 2636
689 2746 2822
681 2842 3551
841 3046 3753
951 3132 3724
1151 3453 4058
1952 3694 3980

TIME V-RHS V-INT
55 1850 1850
222 1944 1941
282 1976 2699
434 2136 2549
484 2648 5104
570 2824 3539
689 2922 3551
833 3070 3753
936 3143 3688
1145 3452 4057
2499 3800 4199

TIME V-RHS V-INT
65 1857 1857
219 1934 1932
289 1984 2137
446 2236 2744
527 2686 4326
589 2844 3688
686 2957 3759
849 3137 3839
941 3217 3878
1151 3458 4010
1952 3698 3979

TIME V-RHS V-INT
65 1854 1854
238 1852 1946
313 1981 2137
446 2236 2744
527 2686 4326
589 2844 3688
686 2957 3759
849 3137 3839
941 3217 3878
1151 3458 4010
1952 3698 3979

LINE
H8-08-10
STN
2709
T

LINE
H8-17-40
STN
4837
T

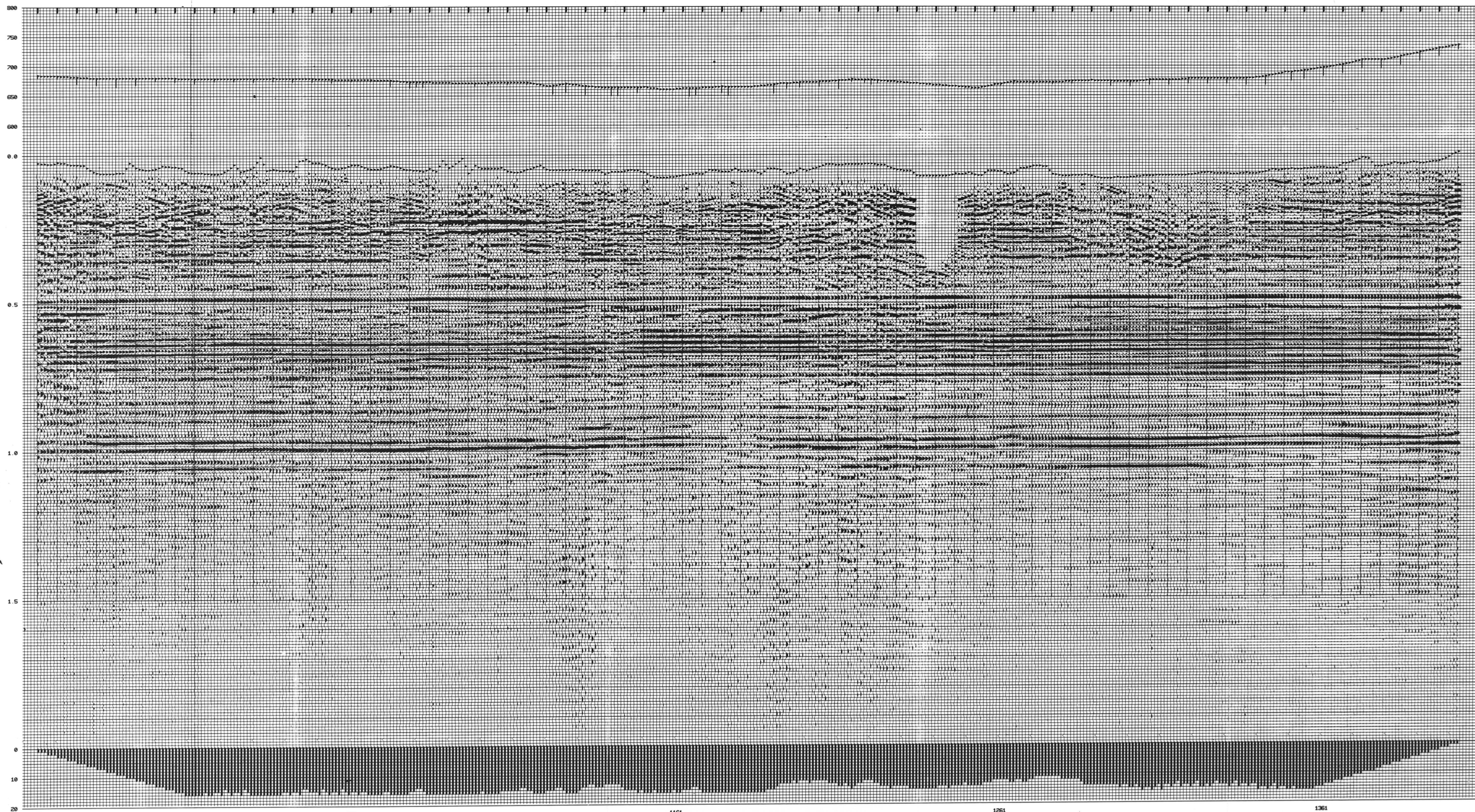
LINE
35
STN
1469
T

LINE
F-20
STN
221
T

LINE
35
STN
180
T

LINE
11
STN
269
T

LINE
345
STN
545
T



9229-F9-14E

EXCO ENERGY LTD.

LINE: F-322
PROJECT: CAMERON HILLS WEST
LOCATION: N.W.T. 60N 117W

SE

STRUCTURE ENHANCED

POLARITY ☒ NP ☐ RP
FIRST KICK POLARITY ABOVE FOLD BARS, PEAKS ARE POSITIVE NUMBERS

ACQUISITION PARAMETERS

SHOT BY: PACER GEOPHYSICAL LTD. PTY. 500
DATE: MARCH, 1995
SPREAD: 48 X 48 SPLIT: 1000M - 60M X 60M - 1000M
SOURCE INTERVAL: 60M
RECEIVER INTERVAL: 20M
SOURCE: DYNAMITE, 1-3 HOLES, 0.5KG. * 20-60M DEPTHS
RECEIVERS: HARR L28, 14HZ., 9 INLINE
INSTRUMENTS: DVS V 96 TRACE
CALIB MODE: 1P
TAPE FORMAT: SEG B
FIELD FILTERS: 15 - 120HZ NOTCH: OUT
SAMPLE RATE: 2 MS.

PROCESSING PARAMETERS

PROCESSED BY GEO-X
DATE: JULY 1995
DIGITAL CONVERSION
AMPLITUDE RECOVERY (ATIEXPBRT)
PHASE COMPENSATION INSTRUMENT AND GEOPHONE
DECONVOLUTION TYPE, SPIKING
OPERATOR LENGTH: 80 MS.
PREWHITENING: 1 X
DATE: 300-1000 MS. AT 0 OFFSET
600-1000 MS. AT 1000 M OFFSET
STRUCTURAL CORRECTIONS DATUM ELEVATION: 762 M
DATUM VELOCITY: 2288 M/SEC.
PROCESSING DATUM: 0 MS.
ELEVATION, WEATHERING, AND DRIFT
ANALYSIS PRELIMINARY VELOCITIES AND STATICS
STATICS SURFACE STACK RESIDUAL
TRACE KILLS
VELOCITY ANALYSIS
FINAL MOVEOUT
NEAR SCALING 350-1000 MS.
MUTE DISTANCE (M) 200 400 2000
TIME (MS) 300 400-600 1400
STATICS SURFACE CONSISTENT RESIDUAL
WINDOW: 200-1000 MS.
TRACE GATHER FOLD: 16
STATICS CDP CROSS CORRELATION
STACK
RONDA AMPLITUDE COHERENCY ENHANCEMENT AND
NOISE REDUCTION
FILTER 18/22 - 100/110
EQUALIZATION NEAR WINDOW: 200-2000 MS.

NORME119
7AUG951

NORME119
7AUG951

1961

1161

1261

1361



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Cable: TERRA

PROJ. NO. 9 2 2 9 - F 9 - 1 4 E

LINE NO. F - 3 2 2

PART NO. 1 OF 1

R.R. 8X