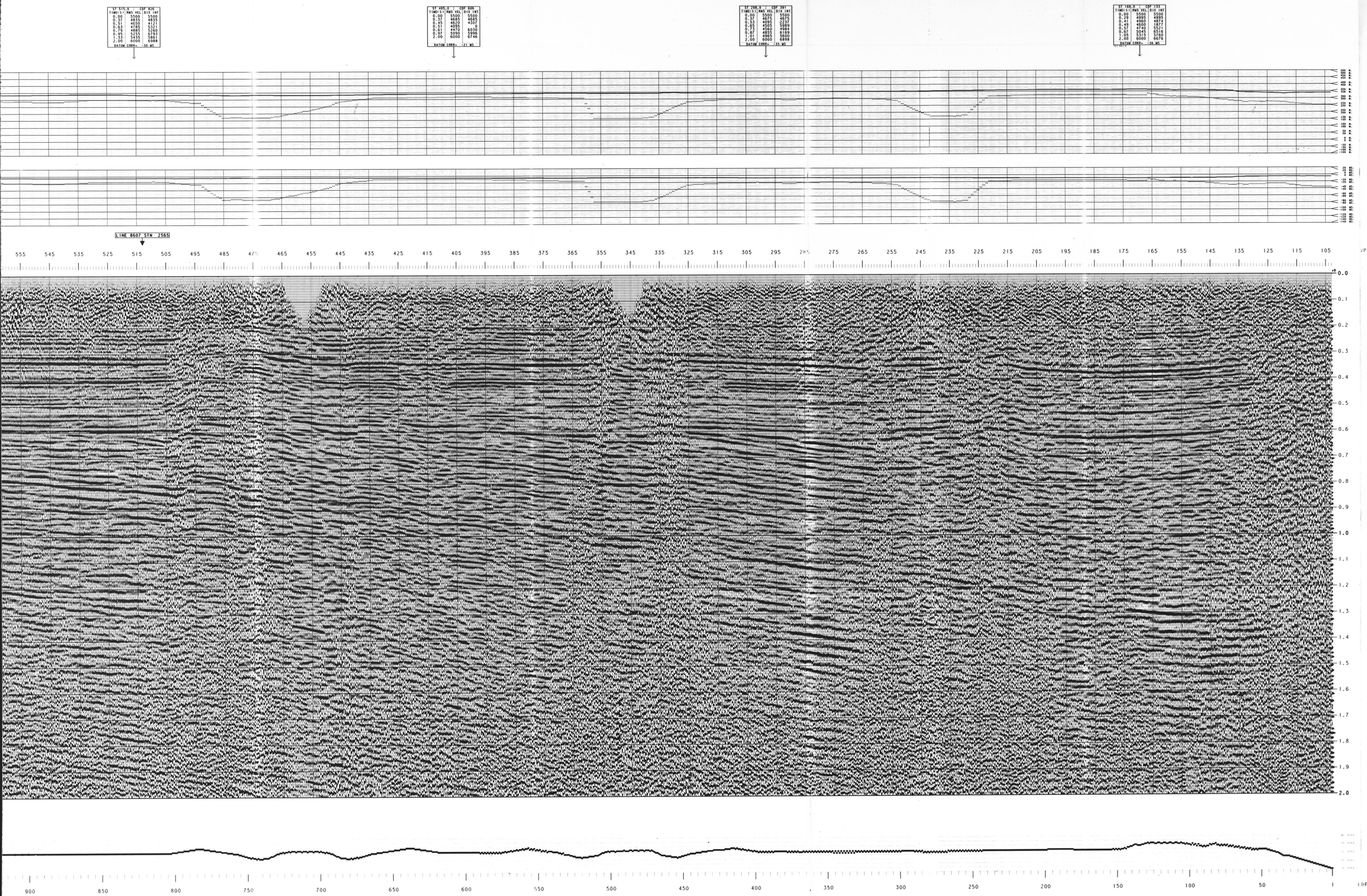




DRIFT STATICS MODELLED BY WESTERN

Bele

46571 2748-01

LINE 8624
V.P. 103-1969
STRUCTURAL STACK

NORMAL POLARITY
EAST

PETRO-CANADA INC.

PROCESSED BY WESTERN GEOPHYSICAL DIVISION OF LITTON INDUSTRIES

AREA: TWEED LAKE, N.W.T.

SURVEY DATE: DECEMBER 1985
PROCESSING DATE: FEBRUARY 1986
RECORDED BY: WESTERN GEOPHYSICAL CO. LTD.
REPLACEMENT VELOCITY: 6000 M/SEC
DATUM ELEVATION: 305 METERS

RECORDING INFORMATION

SOURCE:
ENERGY SOURCE: VIBROSEIS
VIBRATOR MODEL: LMS-300
SHEEP FREQUENCY: 20-100 HZ LINEAR
SHEEP LENGTH: 6 SEC
NUMBER OF SHEEPS: 6
ORIG LENGTH: 40 M
SOURCE TO FIRST RECEIVER: 80 M
VIB. POINT INTERVAL: 40 M
GROUPS DROPPED IN GAP: 7

INSTRUMENTS:
AMPLIFIER: OPS V
FILTER: OUT-120 HZ
SAMPLING INTERVAL: 2 MS
RECORD LENGTH: 8 SEC
60 HZ NOTCH FILTER: OUT
TAPE FORMAT: SEC-9

RECEIVERS:
GEOPHONE TYPE: LMS-1011 14 HZ
GEOPHONES PER GROUP: 8 OVER 20 M
GROUPS RECORDED: 96
GROUP INTERVAL: 200 M
PERCENT COVERAGE: 2400 %

SPREAD GEOMETRY:
SOURCE: 1
TRACE: 1
DISTANCE: 1000 M 40 M 40 M 1000 M

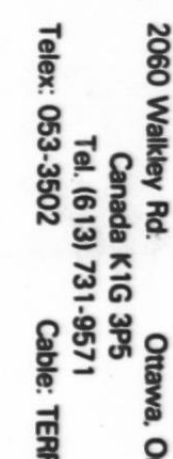
PROCESSING SEQUENCE AND PARAMETERS

PROCESSING SAMPLE INTERVAL 2 MS.

1. DEMULTIPLEX:
VIBROSEIS CORRELATION
PROCESSED TO 1.0 SECONDS
2. TRACE EDIT:
1.000 SEC OF EVERY RECORD
3. GEOMETRY COMPUTATIONS:
ELEVATION AND DISTANCES
4. 60 HZ NOTCH FILTER
5. F-K DOMAIN FILTER:
ATTENUATE DIV OF
5 - 12.5 MS
6. PHASE COMPENSATION:
LMS-1011 14 HZ GEOPHONES
7. AMPLITUDE COMPENSATION:
TIME FUNCTION EXPONENTIAL VALUE OF 2.5
8. ZERO-PHASE FREQUENCY DECONVOLUTION:
NO. OF WINDOWS: 200 M
NEAR TRACE START TIME: 6000 M/SEC
WINDOW LENGTH: 1000 MS
PERCENT PRE-WHITENING: 0.1 %
9. PREDICTIVE DECONVOLUTION:
TYPE: MINIMUM PHASE INVERSE FILTER
NO. OF WINDOWS: 200 M
NEAR TRACE START TIME: 6000 M/SEC
WINDOW LENGTH: 1000 MS
MINIMUM PREDICTION DISTANCE: 20 MS
OPERATION LENGTH: 100 MS
PERCENT PRE-WHITENING: 0.1 %
10. C.D.P. SORT
11. STATIC COMPUTATIONS:
MODEL BASED REFRACTION
DRIFT AND WEATHERING CORRECTIONS
WINDOW: 250 - 1000 MS
12. AUTOMATIC STATICS (WISERP):
SHIFT LIMIT: 250 - 24 MS
13. VELOCITY ANALYSIS (VELAMP):
SHIFT LIMIT: 250 - 24 MS
14. NORMAL MOVEOUT CORRECTION
15. NUT PATTERN:
DISTANCE (METERS): TIME (MS.)
150 150
250 150
350 150
450 150
550 150
650 150
750 150
850 150
950 150
1050 150
16. STACK:
2400 L EQUAL WEIGHTS
WITH CDP CORRELATION TRIM STATICS
17. TIME VARIANT FILTER:
0-1000 20-90 HZ 18/48 DB/OCTAVE
1000-2000 20-90 HZ 18/48 DB/OCTAVE
18. REFLECTION STRENGTH GAIN:
W/LOW STAND OUT AFTER GAIN: 2.0
19. RMS GAIN:
100/800 MS WINDOWS

DISPLAY PARAMETERS

HORIZONTAL SCALE: 24 TRACES PER INCH
VERTICAL SCALE: 7.5 INCHES PER SECOND
PLOTING GAIN: 12 DB



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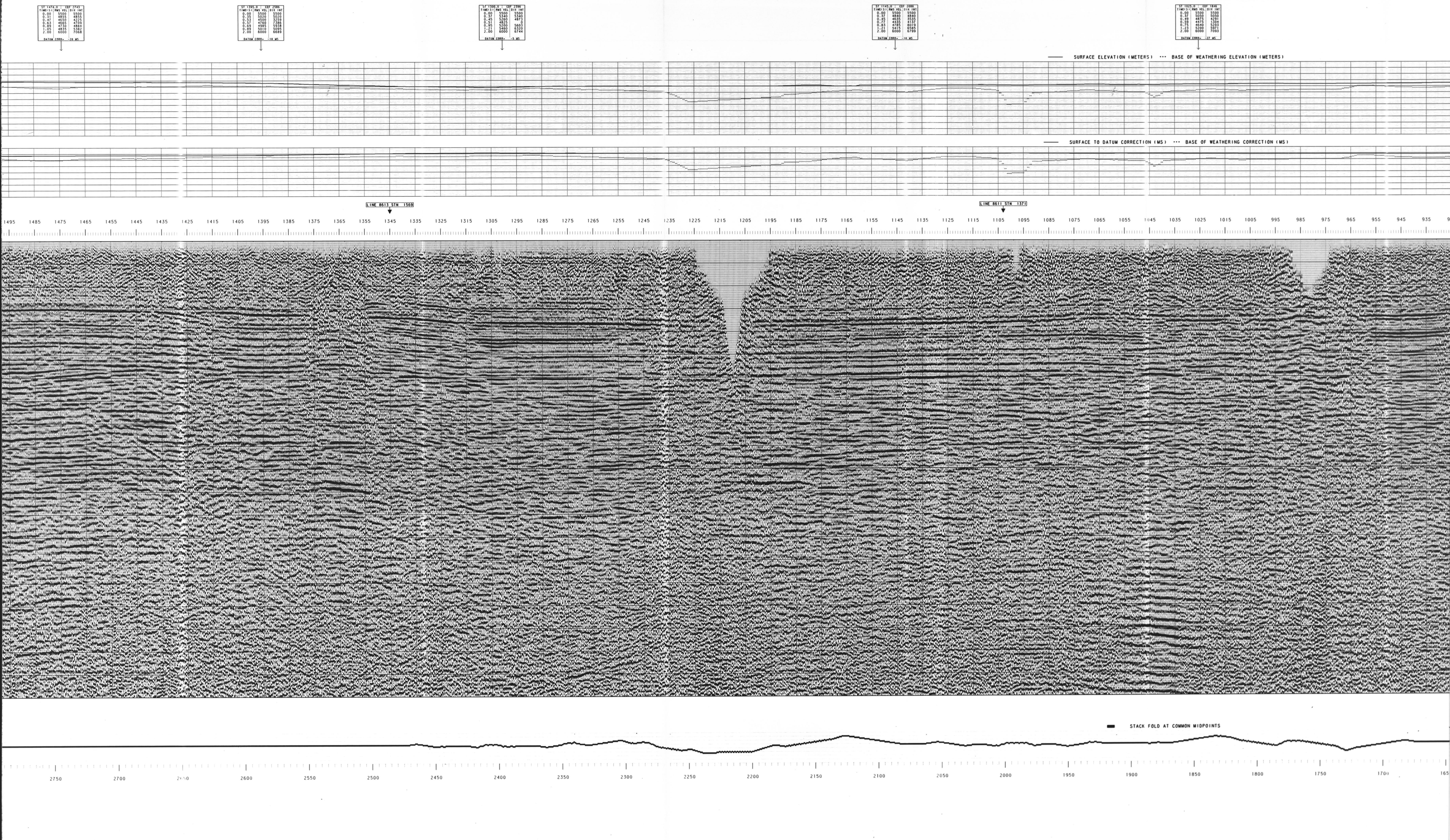
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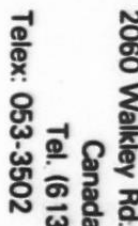
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Ottawa, Ont.
3P5
-9571
Cable: TERRA

PROJ. NO.

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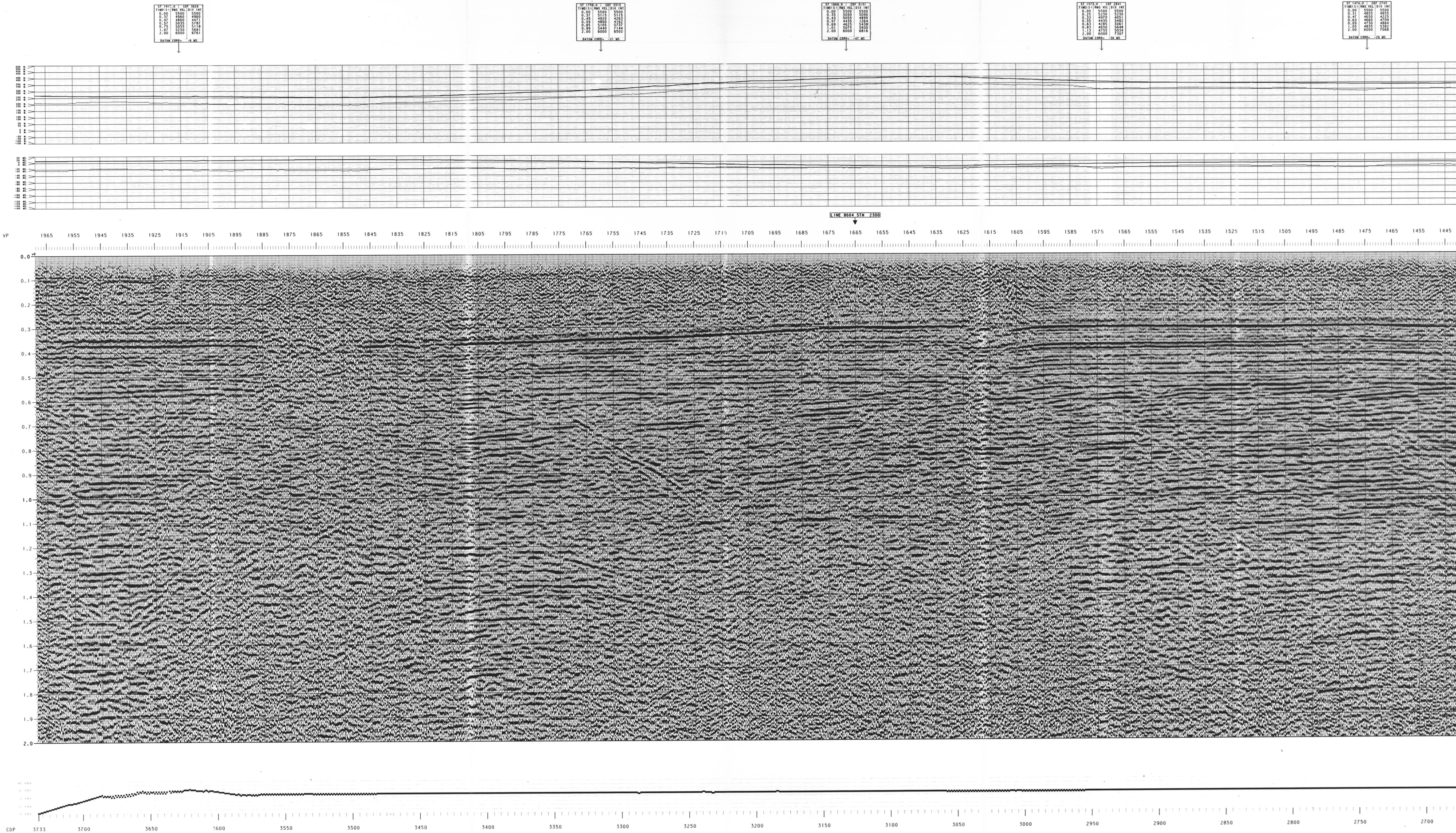
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R-R

8X





2050 Watney Rd.
Ottawa, Ont.
Canada K1G 3P5
Tel: (613) 731-3535
Cable: TERPA
PROJ. NO. 9 2 2 9 - P 2 8 - 1 2 E

LINE NO. 8 6 2 4

PART NO. 1 OF 4

R.R. 8X

925-125-126

DRIFT STATICS MODELLED BY WESTERN

Belé

H0571 R148-01

LINE 8624
V.P. 103-1969
STRUCTURAL STACK

NORMAL POLARITY
EAST

PETRO-CANADA INC.

PROCESSED BY WESTERN GEOPHYSICAL DIVISION OF LITTON INDUSTRIES

AREA: THEED LAKE, N.W.T.

SURVEY DATE: DECEMBER 1985
PROCESSING DATE: FEBRUARY 1986
RECORDED BY: WESTERN GEOPHYSICAL CO. LTD.
REPLACEMENT VELOCITY: 5000 M/SEC
DATUM ELEVATION: 305 METERS

RECORDING INFORMATION

SOURCE:
ENERGY SOURCE: VIBROSEIS
VIBRATOR MODEL: LRS-308
SHEEP FREQUENCY: 20-100 HZ LINEAR
SHEEP LENGTH: 6 SEC
NUMBER OF SHEEPS: 6
SHOT LENGTH: 60 M
SOURCE TO FIRST RECEIVER: 80 M
VIB. POINT INTERVAL: 40 M
GROUPS SHOT IN GIP: 7

INSTRUMENTS:
AMPLIFIER: DFS V
FILTER: OUT-128 HZ
SAMPLING INTERVAL: 2 MS
RECORD LENGTH: 9 SEC
60 HZ NOTCH FILTER: OUT
TIME FORMAT: SEC-D

RECEIVERS:
GEOPHONE TYPE: LRS-1011 14 HZ
GEOPHONES PER GROUP: 9 OVER 20 M
GROUPS RECORDED: 96
GROUP INTERVAL: 20 M
PERCENT COVERAGE: 2400 X

SPREAD GEOMETRY:
SOURCE: 1 40 40 96
TRACES: 1 80 M 80 M 1000 M
DISTANCE: 1020 M 80 M 80 M 1000 M

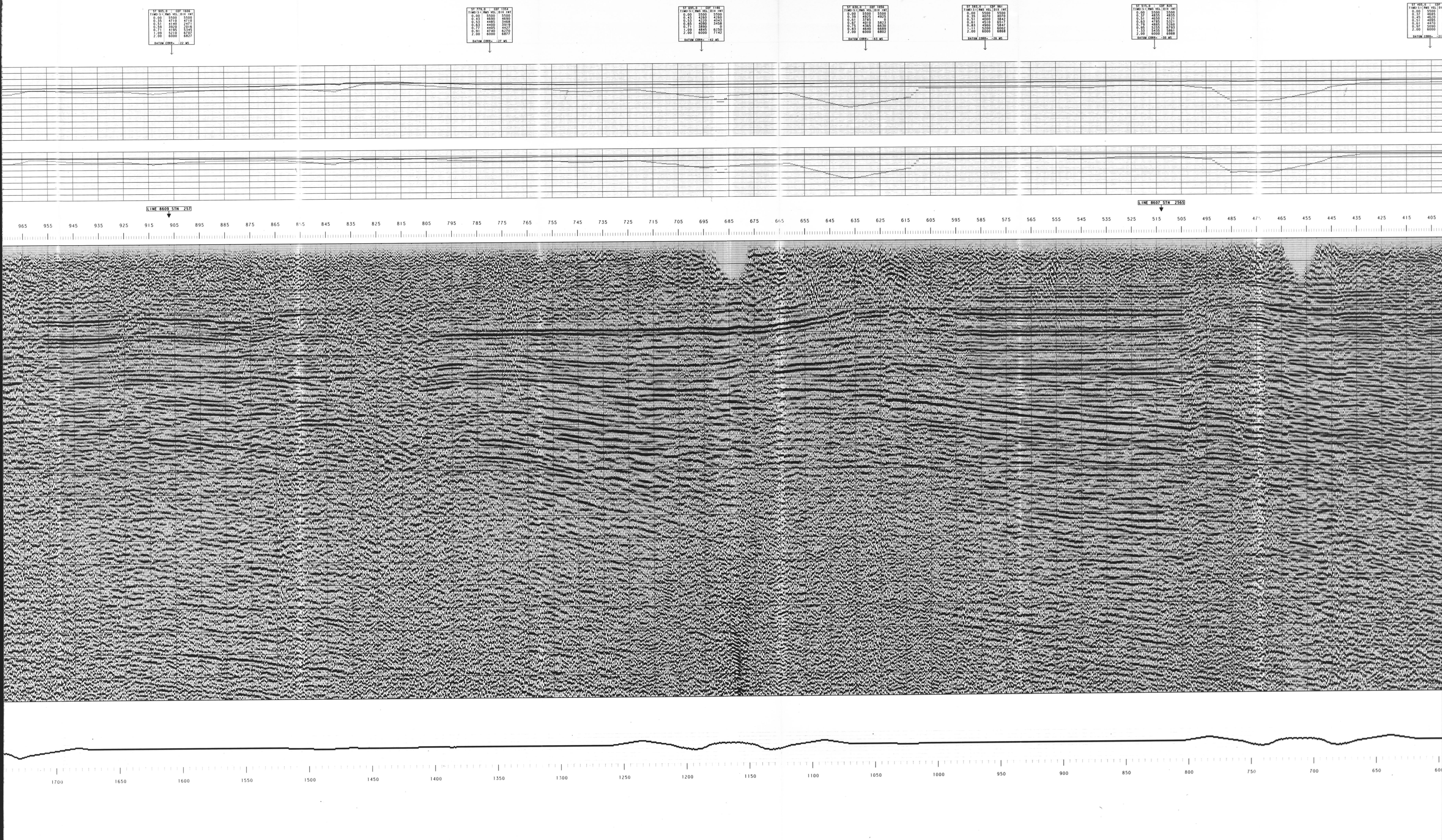
PROCESSING SEQUENCE AND PARAMETERS

PROCESSING SAMPLE INTERVAL 2 MS.

1. DEMULTIPLEX:
VIBROSEIS CORRELATION
PROCESSED TO 3.0 SECONDS
2. TRACE EDIT:
VISUAL QC OF EVERY RECORD
ELEVATIONS AND DISTANCES
3. GEOMETRY COMPUTATIONS:
ELEVATIONS AND DISTANCES
4. 60 HZ NOTCH FILTER:
P-P DOMAIN FILTER:
ATTENUATE GIPS OF
5 - 12.5 M/SEC
5. PHASE COMPENSATION:
LRS-1011 14 HZ GEOPHONES
TIME FUNCTION EXPONENTIAL VALUE OF 2.5
6. AMPLITUDE COMPENSATION:
TIME FUNCTION EXPONENTIAL VALUE OF 2.5
7. ZERO-PHASE FREQUENCY DECONVOLUTION:
NO. OF WINDOWS: 1
NEAR TRACE START TIME: 200 MS
START TIME VELOCITY: 6000 M/SEC
WINDOW LENGTH: 1000 MS
PERCENT PRE-WHITENING: 0.1 X
8. PREDICTIVE DECONVOLUTION:
TYPE: MINIMUM PHASE INVERSE FILTER
NO. OF WINDOWS: 1
NEAR TRACE START TIME: 200 MS
START TIME VELOCITY: 6000 M/SEC
WINDOW LENGTH: 1000 MS
MINIMUM PREDICTION DISTANCE: 20 MS
OPERATOR LENGTH: 100 MS
PERCENT PRE-WHITENING: 0.1 X
9. C.D.P. SORT
10. STATIC COMPUTATIONS:
MODEL BASED REFRACTION
DRIFT AND WEATHERING CORRECTIONS
11. AUTOMATIC STATICS (MISEP):
WINDOW: 1000 MS
SHIFT LIMIT: +/- 24 MS
12. VELOCITY ANALYSIS (VELAP):
NORM. MOVEOUT CORRECTION
13. MUTE PATTERN:
DISTANCE (METERS): 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 1000
14. STACK:
2400 X EQUAL WEIGHTS
WITH CDP CORRELATION TRIM STATICS
15. TIME VARIANT FILTER:
TIME (MS): 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
0-1000: 20-90 HZ, 18/AS DB/OCTAVE
1000-10000: 20-90 HZ, 18/AS DB/OCTAVE
16. REFLECTION STRENGTH GAIN:
MAXIMUM STAND OUT AFTER GAIN: 2.0
17. RMS GAIN:
100/800 MS WINDOWS

DISPLAY PARAMETERS

HORIZONTAL SCALE: 24 TRACES PER INCH
VERTICAL SCALE: 7.5 INCHES PER SECOND
PLOTTER GAIN: 12 DB





2080 Wabash Rd.
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Tel: (613) 731-8571
Fax: (613) 731-8572
Cable: TERESA

PROJ. NO. 9 2 2 9 - P 2 8 - 1 2 E

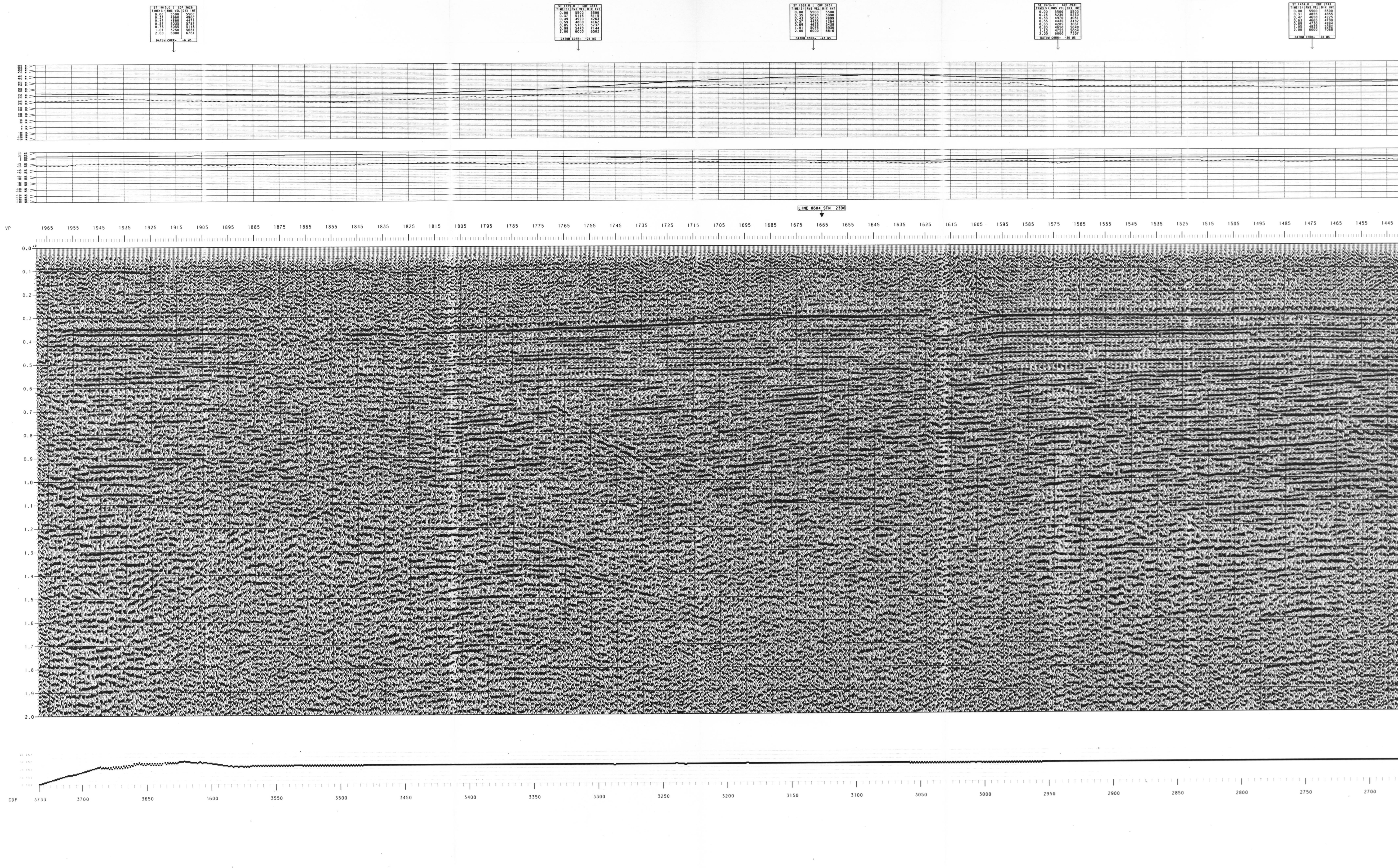
LINE NO. 8 6 2 4

PART NO. 3 OF 4

R.R. 8X

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ST 1474.8	TOP 2741
TIME(S)	WVS VEL DIV INT
0.00	5000 5000
0.10	4895 4895
0.20	4790 4790
0.30	4685 4685
0.40	4580 4580
0.50	4475 4475
0.60	4370 4370
0.70	4265 4265
0.80	4160 4160
0.90	4055 4055
1.00	3950 3950
1.10	3845 3845
1.20	3740 3740
1.30	3635 3635
1.40	3530 3530
1.50	3425 3425
1.60	3320 3320
1.70	3215 3215
1.80	3110 3110
1.90	3005 3005
2.00	2900 2900
2.10	2795 2795
2.20	2690 2690
2.30	2585 2585
2.40	2480 2480
2.50	2375 2375
2.60	2270 2270
2.70	2165 2165
2.80	2060 2060
2.90	1955 1955
3.00	1850 1850
3.10	1745 1745
3.20	1640 1640
3.30	1535 1535
3.40	1430 1430
3.50	1325 1325
3.60	1220 1220
3.70	1115 1115
3.80	1010 1010
3.90	905 905
4.00	800 800
4.10	695 695
4.20	590 590
4.30	485 485
4.40	380 380
4.50	275 275
4.60	170 170
4.70	65 65
4.80	0 0
4.90	0 0
5.00	0 0
5.10	0 0
5.20	0 0
5.30	0 0
5.40	0 0
5.50	0 0
5.60	0 0
5.70	0 0
5.80	0 0
5.90	0 0
6.00	0 0
6.10	0 0
6.20	0 0
6.30	0 0
6.40	0 0
6.50	0 0
6.60	0 0
6.70	0 0
6.80	0 0
6.90	0 0
7.00	0 0
7.10	0 0
7.20	0 0
7.30	0 0
7.40	0 0
7.50	0 0
7.60	0 0
7.70	0 0
7.80	0 0
7.90	0 0
8.00	0 0
8.10	0 0
8.20	0 0
8.30	0 0
8.40	0 0
8.50	0 0
8.60	0 0
8.70	0 0
8.80	0 0
8.90	0 0
9.00	0 0
9.10	0 0
9.20	0 0
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9.40	0 0
9.50	0 0
9.60	0 0
9.70	0 0
9.80	0 0
9.90	0 0
10.00	0 0
10.10	0 0
10.20	0 0
10.30	0 0
10.40	0 0
10.50	0 0
10.60	0 0
10.70	0 0
10.80	0 0
10.90	0 0
11.00	0 0
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11.20	0 0
11.30	0 0
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11.70	0 0
11.80	0 0
11.90	0 0
12.00	0 0
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13.60	0 0
13.70	0 0
13.80	0 0
13.90	0 0
14.00	0 0
14.10	0 0
14.20	0 0
14.30	0 0
14.40	0 0
14.50	0 0
14.60	0 0
14.70	0 0
14.80	0 0
14.90	0 0
15.00	0 0
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15.70	0 0
15.80	0 0
15.90	0 0
16.00	0 0
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16.60	0 0
16.70	0 0
16.80	0 0
16.90	0 0
17.00	0 0
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17.50	0 0
17.60	0 0
17.70	0 0
17.80	0 0
17.90	0 0
18.00	0 0
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18.20	0 0
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18.60	0 0
18.70	0 0
18.80	0 0
18.90	0 0
19.00	0 0
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19.80	0 0
19.90	0 0
20.00	0 0
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20.60	0 0
20.70	0 0
20.80	0 0
20.90	0 0
21.00	0 0
21.10	0 0
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21.30	0 0
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21.70	0 0
21.80	0 0
21.90	0 0
22.00	0 0
22.10	0 0
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22.30	0 0
22.40	0 0
22.50	0 0
22.60	0 0
22.70	0 0
22.80	0 0
22.90	0 0
23.00	0 0
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23.30	0 0
23.40	0 0
23.50	0 0
23.60	0 0
23.70	0 0
23.80	0 0
23.90	0 0
24.00	0 0
24.10	0 0
24.20	0 0
24.30	0 0
24.40	0 0
24.50	0 0
24.60	0 0
24.70	0 0
24.80	0 0
24.90	0 0
25.00	0 0
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25.70	0 0
25.80	0 0
25.90	0 0
26.00	0 0
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26.80	0 0
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27.80	0 0
27.90	0 0
28.00	0 0
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28.80	0 0
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29.70	0 0
29.80	0 0
29.90	0 0
30.00	0 0
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30.70	0 0
30.80	0 0
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31.00	0 0
31.10	0 0
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31.40	0 0
31.50	0 0
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31.70	0 0
31.80	0 0
31.90	0 0
32.00	0 0
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32.40	0 0
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32.60	0 0
32.70	0 0
32.80	0 0
32.90	0 0
33.00	0 0
33.10	0 0
33.20	0 0
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33.70	0 0
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34.60	0 0
34.70	0 0
34.80	0 0
34.90	0 0
35.00	0 0
35.10	0 0
35.20	0 0
35.30	0 0
35.40	0 0
35.50	0 0
35.60	0 0
35.70	0 0
35.80	0 0
35.90	0 0
36.00	0 0
36.10	0 0
36.20	0 0
36.30	0 0
36.40	0 0
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36.60	0 0
36.70	0 0
36.80	0 0
36.90	0 0
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37.10	0 0
37.20	0 0
37.30	0 0
37.40	0 0
37.50	0 0
37.60	0 0
37.70	0 0
37.80	0 0
37.90	0 0
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38.70	0 0
38.80	0 0
38.90	0 0
39.00	0 0
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39.60	0 0
39.70	0 0
39.80	0 0
39.90	0 0
40.00	0 0
40.10	0 0
40.20	0 0
40.30	0 0
40.40	0 0
40.50	0 0
40.60	0 0
40.70	0 0
40.80	0 0
40.90	0 0
41.00	0 0
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41.30	0 0
41.40	0 0
41.50	0 0
41.60	0 0
41.70	0 0
41.80	0 0
41.90	0 0
42.00	0 0
42.10	0 0
42.20	0 0
42.30	0 0
42.40	0 0
42.50	0 0
42.60	0 0
42.70	0 0
42.80	0 0
42.90	0 0
43.00	0 0
43.10	0 0
43.20	0 0
43.30	0 0
43.40	0 0
43.50	0 0
43.60	0 0
43.70	0 0
43.80	0 0
43.90	0 0
44.00	0 0
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44.30	0 0
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44.60	0 0
44.70	0 0
44.80	0 0
44.90	0 0
45.00	0 0
45.10	0 0
45.20	0 0
45.30	0 0
45.40	0 0
45.50	0 0
45.60	0 0
45.70	0 0
45.80	0 0
45.90	0 0
46.00	0 0
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46.30	0 0
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46.50	0 0
46.60	0 0
46.70	0 0
46.80	0 0
46.90	0 0
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51.70	0 0
51.80	0 0
51.90	0 0
52.00	0 0
52.10	0 0
52.20	0 0
52.30	0 0
52.40	0 0



DRIFT STATICS MODELLED BY WESTERN

Bele

46571 R748-01

LINE 8624
V.P. 103-1969
STRUCTURAL STACK

NORMAL POLARITY
EAST

PETRO-CANADA INC.

PROCESSED BY WESTERN GEOPHYSICAL DIVISION OF LITTON INDUSTRIES

AREA: TWEED LAKE, N.W.T.

SURVEY DATE: DECEMBER 1985
PROCESSING DATE: FEBRUARY 1986
RECORDED BY: WESTERN GEOPHYSICAL CO. LTD.
REPLACEMENT VELOCITY: 5000 M/SEC
DATUM ELEVATION: 505 METERS

RECORDING INFORMATION

SOURCE:
ENERGY SOURCE: VIBROSEIS
VIBRATION MODEL: LMS-509
SHEEP FREQUENCY: 20-100 HZ LINEAR
SHEEP LENGTH: 6 SEC
NUMBER OF SHEEPS: 6
DRAG LENGTH: 40 M
SOURCE TO FIRST RECEIVER: 80 M
VIB. POINT INTERVAL: 40 M
GROUPS GROUPED IN GRP: 7

INSTRUMENTS:
AMPLIFIER: DTS Y
FILTER: OUT-128 HZ
SAMPLING INTERVAL: 2 MS
RECORD LENGTH: 9 SEC
60 HZ NOTCH FILTER: OUT
TAPE FORMAT: SEC-8

RECEIVERS:
GEOPHONE TYPE: LMS-1011 IN HZ
GEOPHONES PER GROUP: 8 OVER 20 M
GROUPS RECORDED: 96
GROUP INTERVAL: 20 M
PERCENT COVERAGE: 2400 %

SPREAD GEOMETRY:
SOURCE: 1
TRACE: 1
DISTANCE: 1020 M 40 M 40 M 1020 M

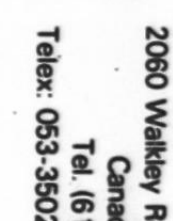
PROCESSING SEQUENCE AND PARAMETERS

PROCESSING SAMPLE INTERVAL 2 MS.

1. DEMULTIPLIER:
VIBROSEIS CORRELATION
PROCESSED TO 2.0 SECONDS
2. TRACE EDIT:
WITHIN 50% OF EVERY RECORD
3. GEOMETRY COMPUTATIONS:
ELEVATION AND DISTANCES
4. 60 HZ NOTCH FILTER
5. F-K DOMAIN FILTER
ATTENUATE DIPS OF
-12.5 M/SEC
6. PHASE COMPENSATION:
LMS-1011 14 HZ GEOPHONES
7. AMPLITUDE COMPENSATION:
TIME FUNCTION EXPONENTIAL VALUE OF 2.5
8. ZERO-PHASE FREQUENCY DECONVOLUTION:
NO. OF WINDOWS: 1
NEAR TRACE START TIME: 200 MS
START TIME VELOCITY: 6000 M/SEC
WINDOW LENGTH: 1000 MS
PERCENT PRE-WHITENING: 0.1 %
9. PREDICTIVE DECONVOLUTION:
TYPE: MINIMUM PHASE INVERSE FILTER
NO. OF WINDOWS: 1
NEAR TRACE START TIME: 200 MS
START TIME VELOCITY: 6000 M/SEC
WINDOW LENGTH: 1000 MS
MINIMUM PREDICTION DISTANCE: 20 MS
OPERATOR LENGTH: 100 MS
PERCENT PRE-WHITENING: 0.1 %
10. C.D.F. SORT
11. STATIC COMPUTATIONS:
MODEL BASED SEPARATION
DRIFT AND WEATHERING CORRECTIONS
12. AUTOMATIC STATISTICS (MUSEP):
WINDOW: 250 - 1000 MS
DRIFT LIMIT: +/- 24 MS
13. VELOCITY ANALYSIS (VELAMP):
14. NORMAL MOVEOUT CORRECTION
15. MUTE PATTERN:
DISTANCE (METERS): TIME (MS.)
150 0
250 150
400 200
700 500
1000 1000
16. STACK:
400 2 EQUAL WEIGHTS
WITH CDP CORRELATION TRIM STATICS
17. TIME VARIANT FILTER:
TIME LIMIT: FILTER APPLIED
0-1000 20-50 HZ, 18/40 DB/OCTAVE
1000-2000 20-75 HZ, 18/40 DB/OCTAVE
18. REFLECTION STRENGTH GAIN:
MAXIMUM STAND OFF AFTER GAIN: 2.0
19. RMS GAIN:
100/1000 MS WINDOWS

DISPLAY PARAMETERS

HORIZONTAL SCALE: 24 TRACES PER INCH
VERTICAL SCALE: 7.5 INCHES PER SECOND
PLOTING GAIN: 12 DB



PROJ. NO.

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ITEM

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