



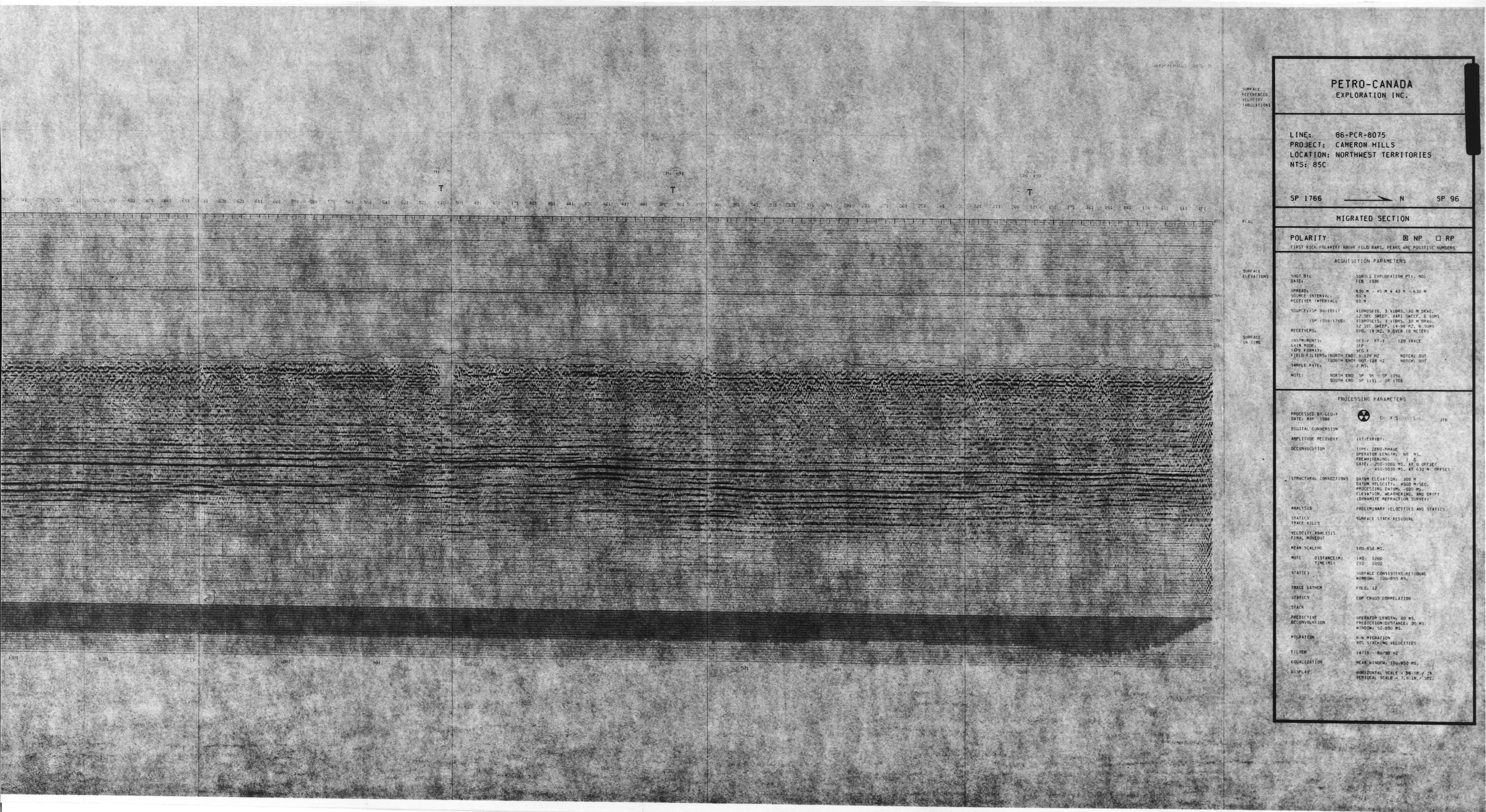
2000 Valley Rd.
Ottawa, Ont.
Canada K1G 3P5
Tel: (613) 751-1500
Cable: TERRA
PROJ. NO. 9 2 2 9 - P 2 8 - 1 6 E

LINE NO. 8 6 - P C R - 8 0 7 5

PART NO. 1 OF 3

R.R. 8X

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70



PETRO-CANADA EXPLORATION INC.	
LINE: 86-PCR-8075 PROJECT: CAMERON HILLS LOCATION: NORTHWEST TERRITORIES NTS: 85C	
SP 1766	N SP 96
MIGRATED SECTION	
POLARITY ☒ NP ☐ RP FIRST PICK POLARITY ABOVE FOLD BARS, PEAKS ARE POSITIVE NUMBERS	
ACQUISITION PARAMETERS	
SHOT BTL DATE: FEB 1986 SPREAD: 850 M - 40 M X 40 M - 630 M SOURCE INTERVAL: 50 M RECEIVER INTERVAL: 40 M SOURCE/SP 96-1011 SP 1010-1766 RECEIVERS: INSTRUMENTS: GAIN MODE: SPR FWHM: FIELD FILTERS (NORTH END): 5-120 HZ SOUTH END: 120-128 HZ NOTCH: OFF NOTCH: OFF SAMPLE RATE: NOTE: NORTH END SP 96 - SP 1091 SOUTH END SP 115 - SP 1766	SOURCE/SP 96-1011 SP 1010-1766 RECEIVERS: INSTRUMENTS: GAIN MODE: SPR FWHM: FIELD FILTERS (NORTH END): 5-120 HZ SOUTH END: 120-128 HZ NOTCH: OFF NOTCH: OFF SAMPLE RATE: NOTE: NORTH END SP 96 - SP 1091 SOUTH END SP 115 - SP 1766
PROCESSING PARAMETERS	
PROCESSED BY: GEO-X DATE: MAR 1986 DIGITAL CONVERSION AMPLITUDE RECOVERY DECONVOLUTION STRUCTURAL CORRECTIONS ANALYSIS STATICS TRACE HILLS VELOCITY ANALYSIS FINAL MOVEOUT MEAN SCALING MUTE STATICS TRACE GATHER STACK PREDICTIVE DECONVOLUTION MIGRATION FILTER EQUALIZATION DISPLAY	TYPE: ZERO-PHASE OPERATOR LENGTH: 60 MS. PREWHITENING GATE: 200-1000 MS. AT 0 OFFSET 450-1030 MS. AT 630 M OFFSET DATE: ELEVATION: 300 M DATE: VELOCITY: 4500 M/SEC. PROCESSING DATE: -100 MS. ELEVATION: WEATHERING AND DRIFT (DYNAMIC REFRACTION SURVEY) PRELIMINARY VELOCITIES AND STATICS SURFACE STACK RESIDUAL 100-850 MS. 140: 1200 210: 1000 SURFACE CONSISTENT RESIDUAL WINDOW: 100-850 MS. FOLD: 12 COR CROSS CORRELATION OPERATOR LENGTH: 60 MS. PREDICTION DISTANCE: 30 MS. WINDOW: 10-850 MS. K-K MIGRATION 80% STACKING VELOCITIES 14/10 - 60/30 HZ MEAN WINDOW: 100-850 MS. HORIZONTAL SCALE: 36 IN. X 1 IN. VERTICAL SCALE: 7.5 IN. X 1 SEC.



2080 Watney Rd
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PROJ. NO.

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9

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E

LINE NO.

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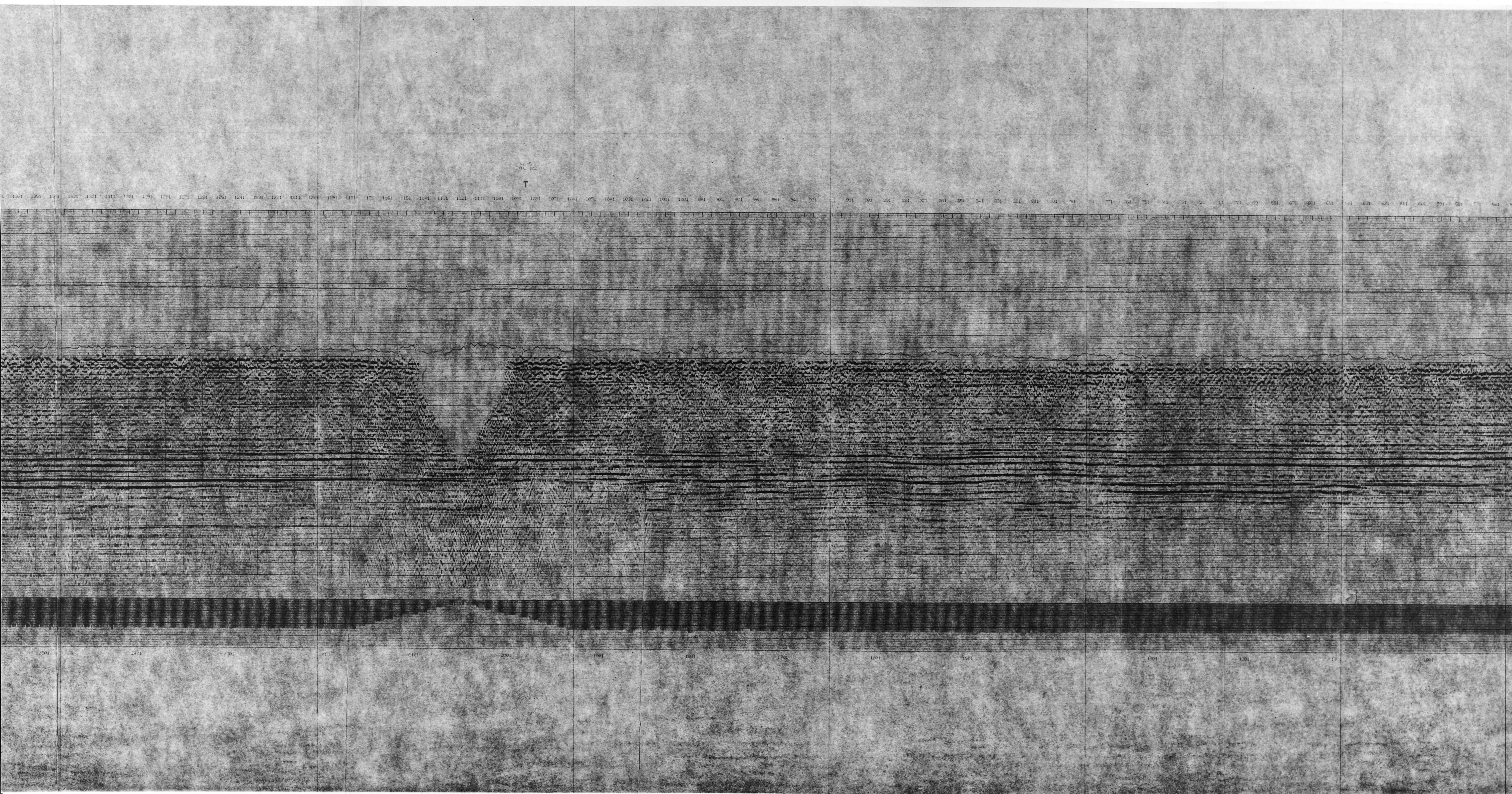
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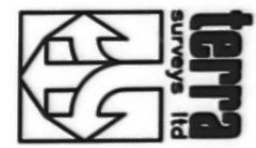
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OF

3

R.R. 8X





2080 Wabash Rd.
Ottawa, Ont.
Tel: (613) 731-3521
Cable: TERRA
PROJ. NO.

9 2 2 9 - P 2 8 - 1 6 E

LINE NO. 8 6 - P C R - 8 0 7 5

PART NO. 3 OF 3 R.R. 8X

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70

