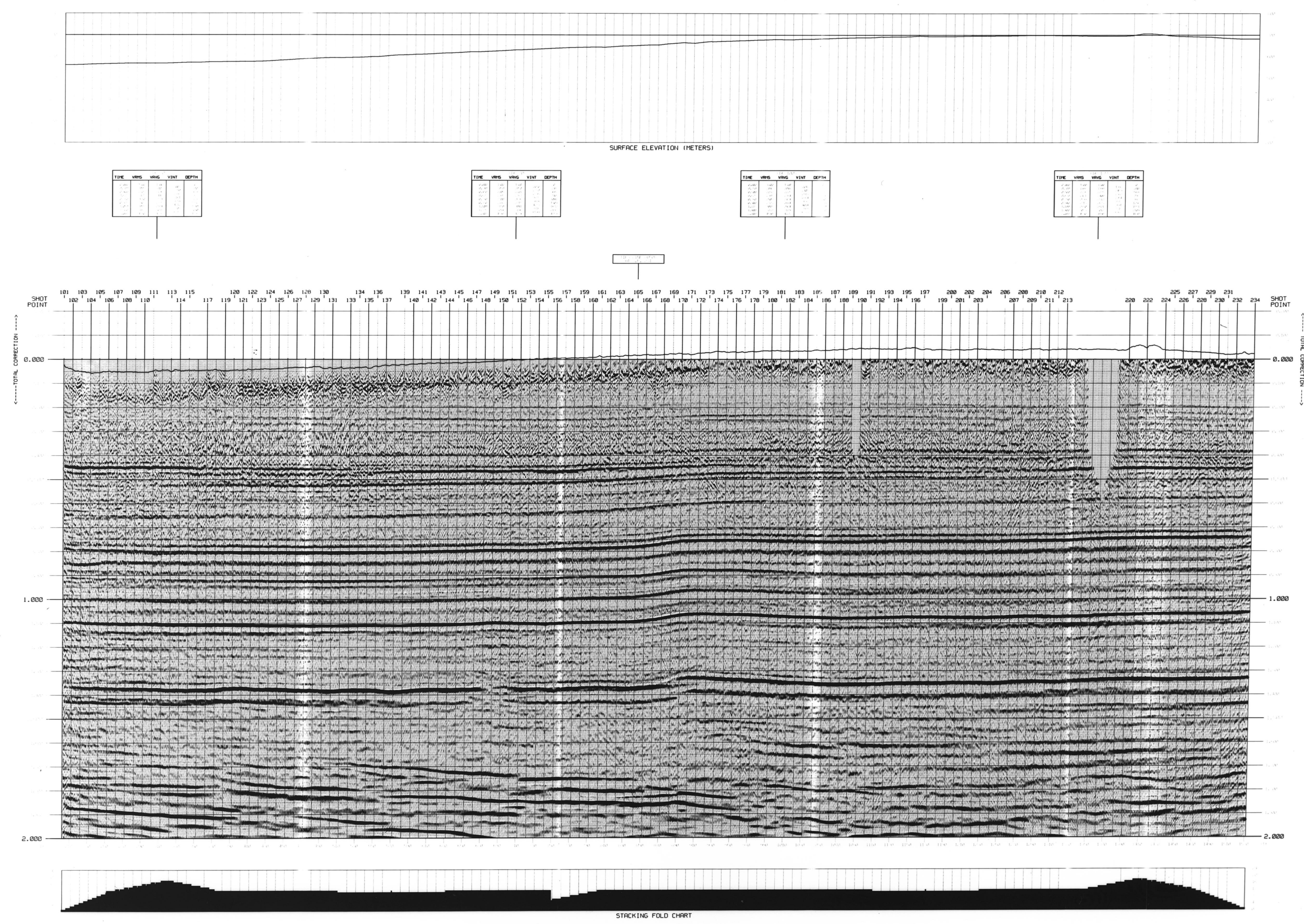






Pulsar

GEOPHYSICAL LTD.

8888-728-17E

11/11/86

PROCESSING DATE - MARCH, 1986

PROCESSED FOR:

PETRO-CANADA

CALGARY, ALBERTA

AREA: ISLAND RIVER NORTHWEST TERRITORIES

LINE: 8109

NTS GRID: 95A

S.P.: 101 - 234

RELATIVE AMPLITUDE MIGRATED SECTION NORMAL POLARITY

ACQUISITION PARAMETERS

DATE: 1986-03-01

TIME: 08:00:00

PROJECT: 101-234

RECORD: 101-234

STATION: 101-234

DATE: 1986-03-01

TIME: 08:00:00

PROJECT: 101-234

RECORD: 101-234

STATION: 101-234

RECORDING PARAMETERS

RECORDING: 101-234

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PROCESSING HISTORY

1. DEMULTIPLEX/DISPLAY/EDIT

101-234 101-234 101-234
2. AMPLITUDE RECOVERY

101-234 101-234 101-234
3. DECONVOLUTION

101-234 101-234 101-234
4. CDP TRACE GATHER

101-234 101-234 101-234
5. WEATHERING CORRECTIONS

101-234 101-234 101-234
6. VELOCITY ANALYSIS

101-234 101-234 101-234
7. NORMAL MOVEOUT APPLICATION

101-234 101-234 101-234
8. AUTOMATIC SURFACE CONSISTENT STATICS

101-234 101-234 101-234
9. AUTOMATIC TRIM STATICS

101-234 101-234 101-234
10. TRACE MUTING

101-234 101-234 101-234
11. CDP STACKING

101-234 101-234 101-234
12. MIGRATION

101-234 101-234 101-234
13. FILTER APPLICATION

101-234 101-234 101-234
14. SCALING

101-234 101-234 101-234
15. DISPLAY TO FILM

101-234 101-234 101-234