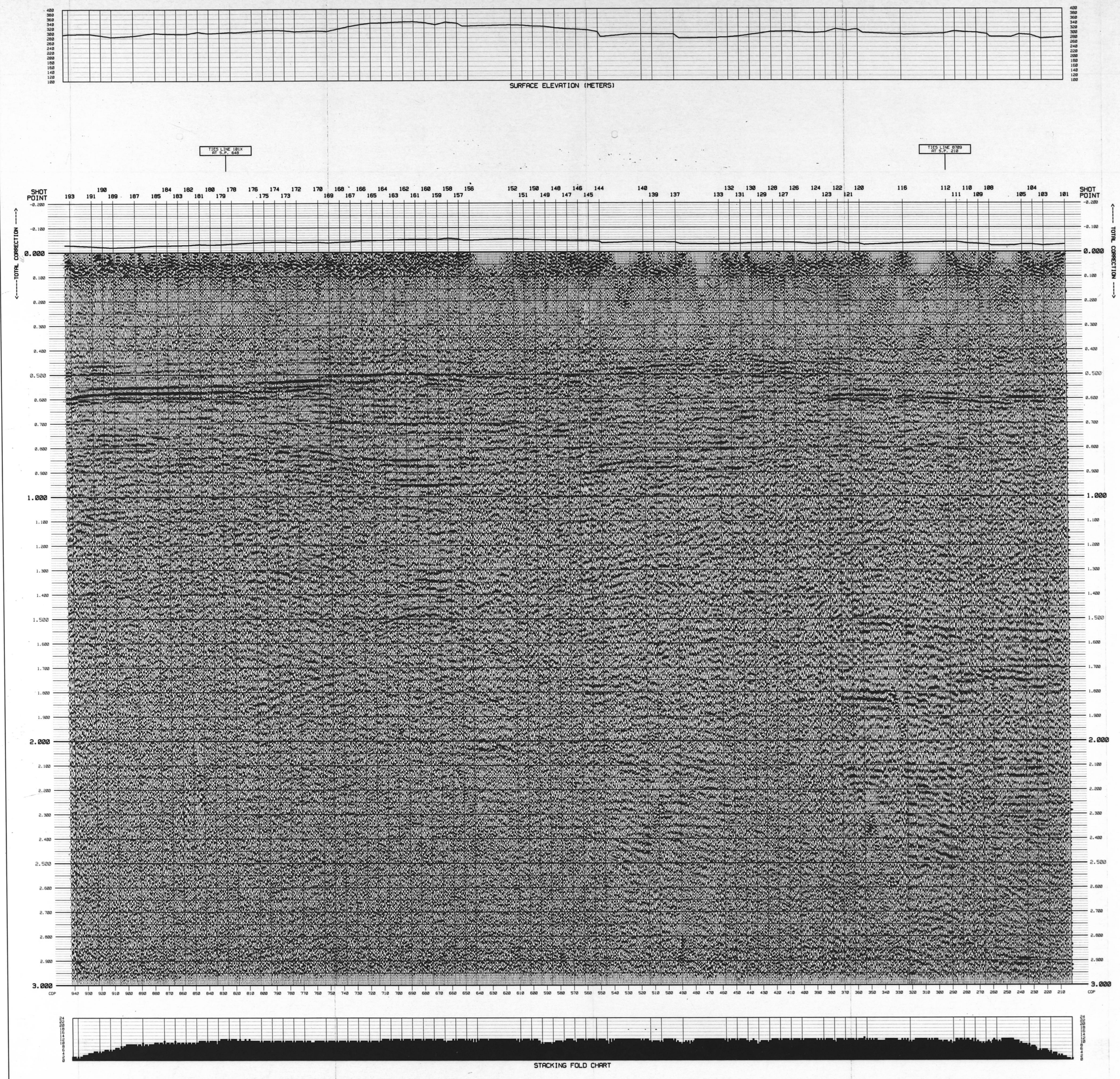




48570
9-28-P28-4E

NORTHEAST

Pulsar
GEOPHYSICAL LTD.
CALGARY, ALBERTA, CANADA

PROCESSING DATE - APRIL, 1985

PROCESSED FOR:
**PETRO-CANADA
RESOURCES**
CALGARY, ALBERTA

AREA: LAG A JACQUES
LINE: 8702
LOC: 96M-106P
S.P.: 101 - 194
STRUCTURE SECTION
NORMAL POLARITY

ACQUISITION PARAMETERS
SOURCE TYPE: CHARGE
SHOT: 1000000
SOURCE PATTERN: SINGLE HOLE
SPREAD: 100 FT
SHOT SPACING: 50 FT
SHOT INTERVAL: 50 FT
SHOOTING DIRECTION: NE -> SW
GEOPHONIC PATTERNS: 9 OVER 66 FT
GEOPHONIC DEPTH: 15 FT
GEOPHONIC TYPE: GEOPHONIC 10 Hz

RECORDING PARAMETERS
RECORDED BY: SEISMO-ALTA UNITED PTY LTD
RECORDING DATE: 1985
RECORDING FILTER: 10-100 Hz, NOTCH OUT
RECORDING TIME: 10:00 AM

PROCESSING HISTORY
1. DEMULTIPLEX/DISPLAY/EDIT
2. AMPLITUDE RECOVERY
3. DECONVOLUTION
4. CDP TRACE GATHER
5. VELOCITY ANALYSIS
6. NORMAL MOVEOUT APPLICATION
7. DRIFT CORRECTIONS
8. AUTOMATIC SURFACE CONSISTENT STATICS
9. AUTOMATIC TRIM STATICS
10. FILTER APPLICATION
11. TRACE MUTING
12. CDP STACKING
13. SCALING
14. DISPLAY TO FILM