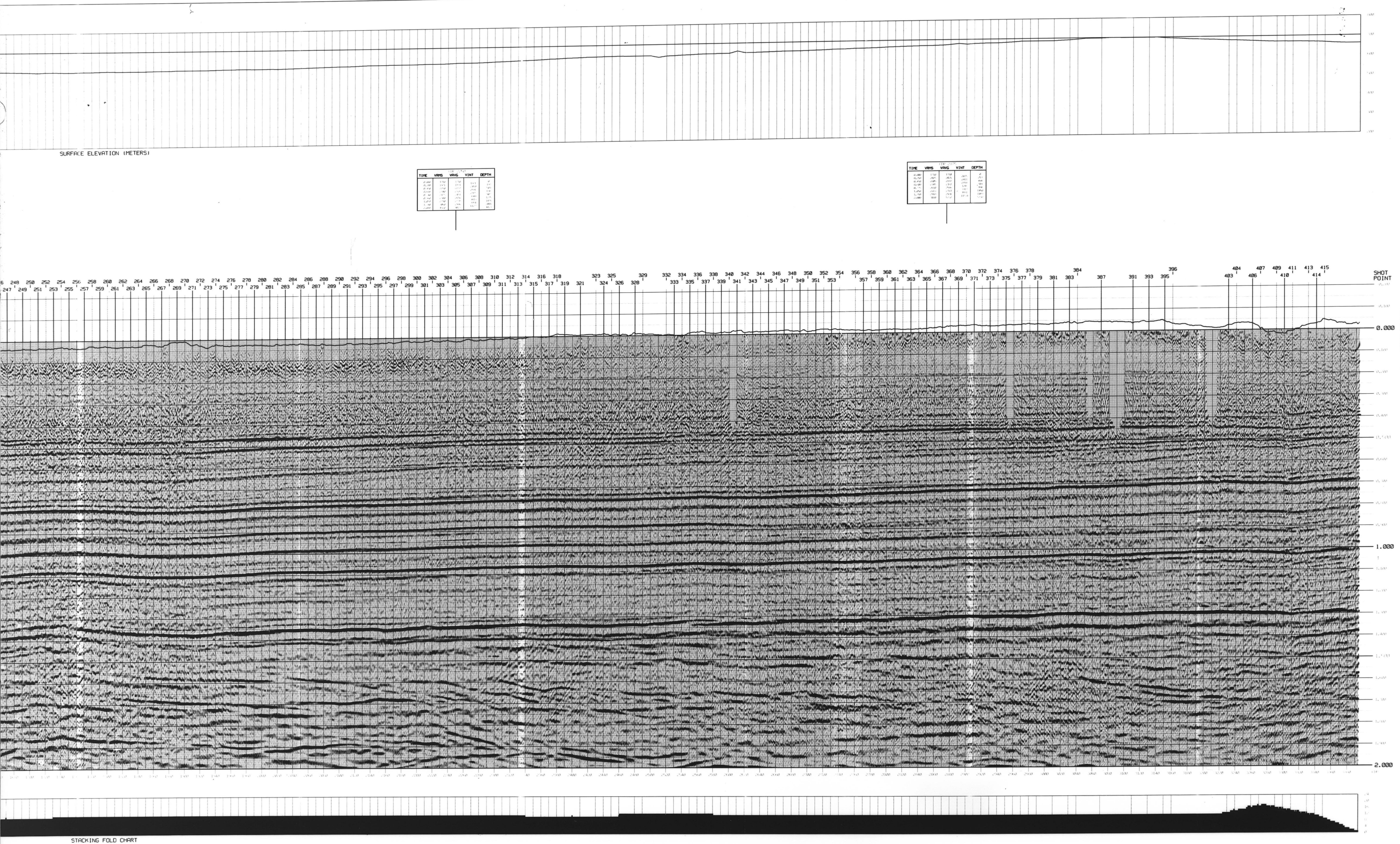
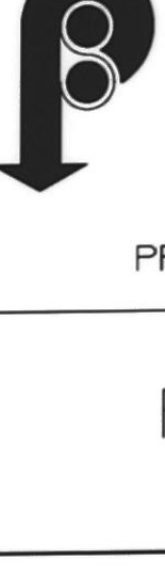




STACKING FOLD CHAR



Pulsar

PULSONIC GEOPHYSICAL LTD.

PROCESSING DATE - MARCH, 1986

PROCESSED FOR:
PETRO-CANADA
 CALGARY, ALBERTA

AREA: ISLAND RIVER
 NORTHWEST TERRITORIES

LINE: 8107

NTS GRID: 95A

S.P.: 100 - 418

RELATIVE AMPLITUDE
 MIGRATED SECTION
 NORMAL POLARITY

ACQUISITION PARAMETERS

CHANNELS: 12000 SAMPLE RATE: 1000 Hz SAMPLE PERIOD: 1.000 ms CHANNELS PER TRAIL: 12000 TRAIL LENGTH: 1.000 s	RECORDING RATE: 1000 Hz RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s
--	---

RECORDING PARAMETERS

RECORDING RATE: 1000 Hz RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s	RECORDING RATE: 1000 Hz RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s RECORDING PERIOD: 1.000 s
---	---

PROCESSING HISTORY

- DEMULTIPLEX/DISPLAY/EDIT
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- AMPLITUDE RECOVERY
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- DECONVOLUTION
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- CDP TRACE GATHER
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- WEATHERING CORRECTIONS
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- VELOCITY ANALYSIS
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- NORMAL MOVEOUT APPLICATION
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- AUTOMATIC SURFACE CONSISTENT STATICS
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- AUTOMATIC TRIM STATICS
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- TRACE MUTING
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- CDP STACKING
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- MIGRATION
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- FILTER APPLICATION
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- SCALING
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000
- DISPLAY TO FILM
 CHANNELS: 12000
 CHANNELS PER TRAIL: 12000

