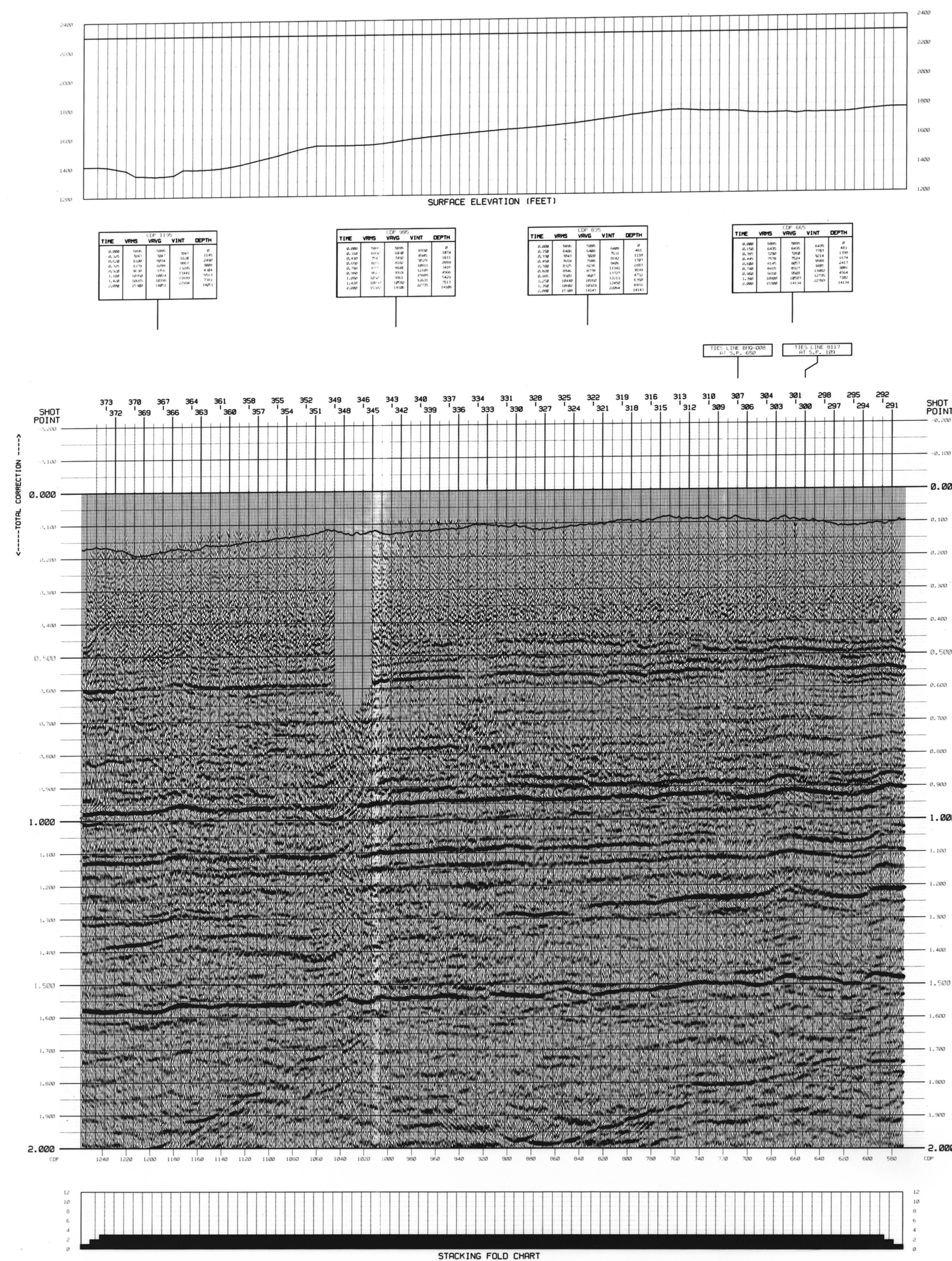




EAST

Pulsar

GEOPHYSICAL LTD.

CALGARY, ALBERTA, CANADA

PROCESSING DATE - MAY, 1986

PROCESSED FOR:
PETRO-CANADA
 CALGARY, ALBERTA

AREA: ISLAND RIVER
 NORTHWEST TERRITORIES

LINE: BMQ-005
 NTS GRID: 95B
 S.P.: 374 - 291

RELATIVE AMPLITUDE
 MIGRATED SECTION
 NORMAL POLARITY

ACQUISITION PARAMETERS

SOURCE	1 - 1 CHANNEL	SHOOTING DIRECTION	11 - E
RECEIVER	1 - 1 CHANNEL	RECEIVER INTERVAL	150 FT.
GEOPHONE	1 - 1 CHANNEL	SHOOTING PATTERNS	1 - 150 FT.
GEOPHONE	1 - 1 CHANNEL	RECEIVER PATTERNS	1 - 150 FT.
GEOPHONE	1 - 1 CHANNEL	RECEIVER PATTERNS	1 - 150 FT.

RECORDING PARAMETERS

RECORDING	1 - 1 CHANNEL	DATE	15 MAY 1986
RECORDING	1 - 1 CHANNEL	FORMER	150 FT.
RECORDING	1 - 1 CHANNEL	RECEIVER	150 FT.
RECORDING	1 - 1 CHANNEL	RECEIVER	150 FT.

PROCESSING HISTORY

1. REFORMAT/DISPLAY/EDIT
 - 1 - 1 CHANNEL
 - 1 - 1 CHANNEL
2. AMPLITUDE RECOVERY
 - 1 - 1 CHANNEL
3. DECONVOLUTION
 - 1 - 1 CHANNEL
4. CIP TRACE GATHER
5. WEATHERING CORRECTIONS
 - 1 - 1 CHANNEL
6. VELOCITY ANALYSIS
 - 1 - 1 CHANNEL
7. NORMAL MOVEOUT APPLICATION
 - 1 - 1 CHANNEL
8. AUTOMATIC SURFACE CONSISTENT STATICS
 - 1 - 1 CHANNEL
9. AUTOMATIC TRM STATICS
 - 1 - 1 CHANNEL
10. TRACE MUTING
 - 1 - 1 CHANNEL
11. CIP STACKING
 - 1 - 1 CHANNEL
12. FILTER APPLICATION
 - 1 - 1 CHANNEL
13. SCALING
 - 1 - 1 CHANNEL
14. WAVE EQUATION MIGRATION
 - 1 - 1 CHANNEL
15. DISPLAY TO FILM
 - 1 - 1 CHANNEL