



92-29-P23-816

PROCESSED FOR:
PETRO-CANADA
CALGARY, ALBERTA

LINE: 8062

MIGRATED SECTION

NORMAL POLARITY
ACQUISITION PARAMETERS

SOURCE TYPE: DYNAMITE SHOOTING DIRECTION: E -> W
SOURCE INTERVAL: 100 M GEOPHONE INTERVAL: 20 M
SOURCE PATTERN: THREE HOLES GEOPHONE PATTERN: 9 OVER 20 M
CHARGE SIZE: .75 KG. CHARGE DEPTH: 9 M
SPREAD: (TR) 1 60 61 120
(D15T) 1220 M --- 40 M --- X --- 40 M --- 1220 M

RECORDING PARAMETERS

RECORDED BY: ENERTEC GEOPHYSICAL PTY 168	DATE: FEBRUARY, 1985
RECORDING SYSTEM: DFS V	FORMAT: SEG
RECORD LENGTH: 4 SECONDS	SAMPLE RATE: 2 MS.
RECORDING FILTER: 10-128 HZ. NOTCH OUT	GEOPH. TYPE: MARK L25 14

PROCESSING HISTORY

- [illegible]

283.2