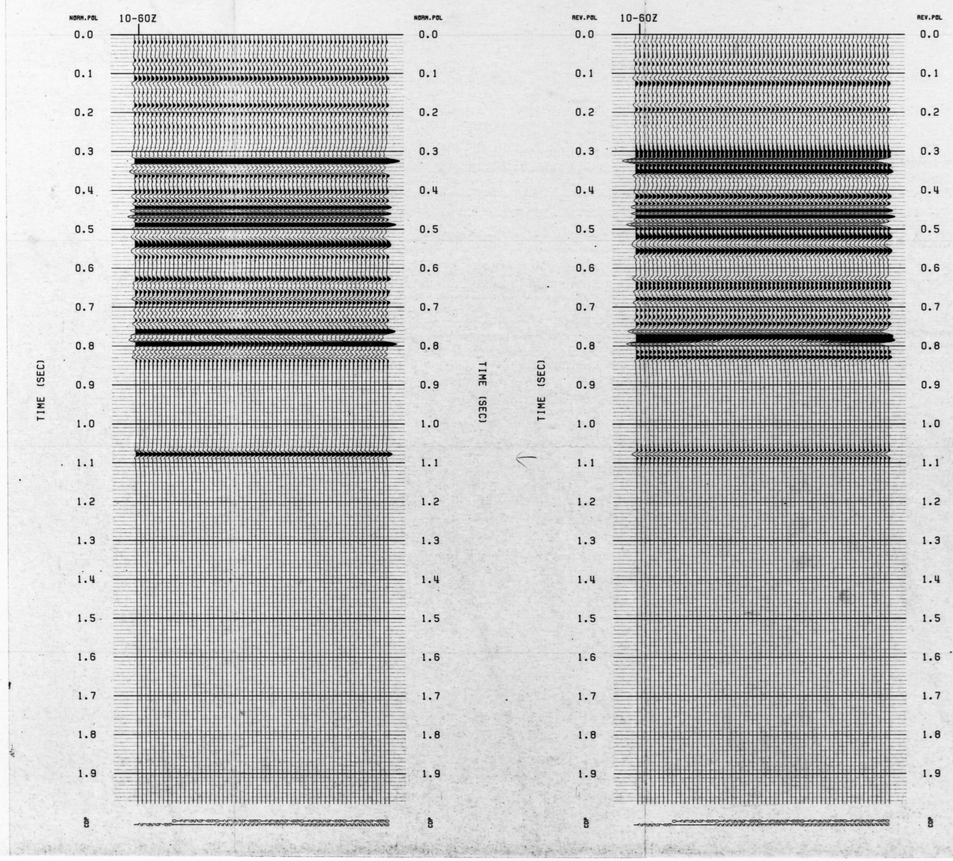

FIGURE 3.12 b

SULPHUR POINT POROSITY MODEL

9229-P28-9E

PETRO-CANADA

SYNTHETIC SEISMOGRAM

MAR 17 1986

0-22 6020 11730
SONIC LOG

SWEDE
AREA

NWT
PROVINCE

085C
NTS GRID

LOG 1 NUMBER: M0003276 LOG 1 TYPE: SON DT-BHC

DATA SOURCE: DG004351 SAMPLING RATE: 1.000 FT.

START DEPTH (W.R.T.KB) 550 FT.
END DEPTH (W.R.T.KB) 5130 FT.
TOTAL DEPTH 4580 FT.
KELLY BUSHING ELEVATION 2557 FT. A.S.L.
GROUND LEVEL ELEVATION 2544 FT. A.S.L.
SYNTHETIC DEPTHS W.R.T. KELLY BUSHING

WAVELET USED ZERO PHASE BANDPASS FILTER
10-60HZ.
OPTIONS-TOPS MOD12
SECT 12*5REPEAT=60 TRACE MODEL.

MODEL: SULPHUR POINT POROSITY

SCALES : 12 TRACES/INCH
7.5 INCHES/SECOND

JOB: PC45T195 FOR C.BOYER
PROCESS: BASCSYN REGION N.W.TERRITORIES
DATE 171285

2000 Walley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel: (613) 731-6571
Telex: 053-3002 Cable: TERRA
PROJ. NO. 9229-P28-9E
LINE NO. MAP
PART NO. 1 OF 1
R.R. 8X