

GEODOR IV GEOPHYSICAL PARAMETERS

**PAN PACIFIC PETROLEUM
TOOLONG SEISMIC SURVEY
PEP 111**

**LINE 0PP-85A-11
SP 101-1271 (N-S)
FILTERED STACK**

ACQUISITION PARAMETERS

ENERGY SOURCE# VIBROSEIS - CONOCO TM
SOURCE POINT INTERVAL# 45 M
SOURCE POINT# 15 M
SOURCE ARRAY# 6 PHONES OVER 1.5 M
RECEIVER ARRAY# MERR L21A 10HZ PHONES
GEOPHONES# 10-60HZ/11-60HZ/12-72HZ
VARIABLE FREQUENCIES# 11-60HZ/11-60HZ/10-60HZ
NO OF COMPOSITES# 7998 NS
SHEEP LENGTH# 0 DEGREES PHASE
SHEEPLET PHASE# 2 MS
SHEEPLET RATE# 5000 NS
SHEEPLET LENGTH# 2 MS
CHANNELS# 3040-0-3040 M
SPREAD LAYOUT# GEO SYSTEMS PTY LTD
ROUTED BY# FEBRUARY 1985
DATE ACQUIRED# ICM = 0.15 KM
0.75 KM 1.5 KM

DATAUM ELEVATION = 0m

