

[OB80A] [PCH80--] PORT CAMPBELL HIGH PHASE 1= 10-1-80 TO 23-1-80 INCLUDE G132  
PHASE 2= 23-3-80 TO 4-4-80 INCLUDE

ONSHORE OTWAY BASIN PEP 93

BEACH PETROLEUM G132 VIBROSEIS SEISMIC SURVEY

CONTRACTOR: SEISMOGRAPHY SERVICE LTD

PHASE 1= 45.56KM PHASE 2=53.52KM TOTAL:99.08KM 16 LINES

LINES: PCH 80-6 SP:105-254; 8 SP 103-301; 10 SP 79-288; 11 SP89-228

12 SP 186-279; 13 SP91-231; 14 SP78-171; 15 SP 91-219; 17 SP 169-328; 18 SP 89-172; 19 SP 87-233; 20 SP78-209; 21 SP 81-340;

25 SP 236-310; 27 SP 79-326; 101 SP 79-426

LINE 10 WAS SHOT IN PHASE 1 AND PHASE 2

*use to help you out ie 18SP 89-172 (Line 18, sps bw. 89-172)*

T/S AND PP OF LINES PP G132 T/S RACK X

INTERPRETATION REPORT BY M.MCNICOL SP MAP PP PAPER PRINTS SEISMIC LINES BO G132

T/S & PP OF SP MAP INCLUDES G141, G155, G163 O51285 RACK Y BEACH SP MAPS PP IN G163

OPERATIONS AND PROCESSING REPORTS INCLUDED IN INTERPRETATION REPORT

T/S SP COMPOSITE MAP (12) PEP 104,105,108,110 1:25000 120587 RACK Y

INTERPRETATION REPORT, PORT CAMPBELL & NELSON AREAS 030787

OPERATIONS REPORTS - TWO VOLUMES BY SEISMOGRAM 030787

DATA PROCESSING REPORT BY SEISCOM DELTA 030787

T/S & PP FS & MIGRATED LINES: PCH80-6-8,10-15,17-21,25,27,101 030787

INTERPRETATION REPORT (PORT CAMPBELL & NELSON AREAS) BY N O; HALLORAN 030787

OPERATIONS REPORT FOR 10-23 JAN 1980 (NO TAPE LIST) BY SEISMOGRAPH 030787

OPERATIONS REPORT FOR 22/3 TO 5/4/1980 (NO TAPE LIST) BY SEISMOGRAPH 030787

DATA PROCESSING REPORT (NO TAPE LIST) BY SEISCOM DELTA 030787

T/S & PP F.S & MIGRATED LINES: PCH80-6,8,10-15,17-21,25,27,101 030787

TAPE LISTING 210987 123 TAPES

OB-86B INTERPRETATION REPORT VOL 1 AND 2 INTEGRATES PORT CAMPBELL HIGH 250288 BOX G220

1 EXABYTE CONTAINING SEG-Y DATA FOR LINES OB80A-6 TO 101 @ INT 040196

*Keep an eye out for!*

*?are they.*

*(G132) Seismic Field Tapes.*

*(G132) Port Campbell High Vibroseis Seismic Survey.*

*fairly easy - just a lot of info. note : SEA B.*

*channels: 48.*

*Bpi : 1600*

*→ use reel no\* as media id.*

*Record length : 20sec*

*Sample rate. : 4ms/sec*