

[OFBS71B] [071--] NELSON-KOROLT 1970-71 5-2  
ONSHORE PEP5 14-12-70 TO 6-6-71 SUBSIDISED  
F-BH & SHELL G104 SEISMIC (DYNAMITE)  
CONTRACTOR: PETTY GEOPHYSICAL PARTY 70  
121 MILES=195 KMS LINES: 101 TO 105, 71-107 TO 71-113

{AT PRO (LAVERTON) 50 1/2" MAGNETIC TAPES. 1-38 INCL. 900,902,903  
{DEL 11/3/76 3335,3343,3528,3652,5161,5557,5581,5793,5847

{INTERPRETATION REVIEW IN SDA 125 "SEISMIC REVIEW OF  
{CENTRAL OTWAY BASIN - PEP'S 5 & 6" BY W.W OGDEN 1972 C-3  
TRANSPARENCY OF LINE 71-107, SP 220-288

REPORT BY PETTY GEOPHYSICAL  
PAPER PRINTS OF SEISMIC SECTIONS AS PER REVERSE SIDE PER I MCPHEE T-3  
[SEISMIC DRILLING REPORTS LINES: 73-101 TO 105, 107 TO 110, 113

[LINE DIAGRAMS 73-101 TO 105, 107, TO 110, 113  
[SP VELOCITY ANALYSTS LINES 71-101 TO 105, 107  
[NOISE SPREAD LINE 71-107 PRO LAVERTON BOX 1067

[1 BOOK OPERATOR'S REPORT; 2 BOOKS SURVEYOR'S FIELD NOTES; 1 BOOK SHOOTER'S  
[REPORTS; 1 BOOK MOUNTED SHOT POINTS; 1 BOOK COMPUTATIONS & REMARKS  
[PRO LAVERTON BOX 1068

TRANSPARENCIES (DRAWING PAPER FROM GEOLOGICAL SURVEY 040583 J. WARE)  
PAPER PRINTS OF SEISMIC SECTIONS  
T-3

- LINE 101 SP 85-183
- LINE 102 SP 103-157
- LINE 102 SP 159-192
- LINE 103 SP 100-159
- LINE 105 SP 100-262
- LINE 071-107 104-224
- LINE 107 SP 220-288
- LINE 107 SP 276-384
- LINE 107 SP 344-492
- LINE 071-108 SP 100-212
- LINE 108 SP 208-328
- LINE 108 SP 324-410
- LINE 108 SP 408-536
- LINE 108 SP 496-644
- LINE 109 SP 100-188
- LINE 109 SP 184-248
- LINE 110 SP 100-210
- LINE 113 SP 110-224
- LINE 113 SP 216-348

2T/S REPROCESSED LINE 71-108 BY PHOENIX. COHERENCY STACK & MIGRATED 180888 BAY U  
LINE 104 WAS SURVEYED BUT NOT SHOT (MAYBE 106 ALSO)  
{1/2" DIG MAG TAPE CPT 006 RAW STACK FOR LINES 107 & 108  
{1/2" DIG MAG TAPE CPT 007 COHERENCY FILTERED STACKS PRO 107 & 108  
{BY HOOKING FOR PAN PACIFIC. G117 ALSO ON TAPES 050985  
T/S REPCO COHERENCY STACK 107, 108 & 108 PRELIM BY PAN PACIFIC 040286 BAY U  
T/S SP COMPOSITE MAPS (12) PEP 104, 105, 108, 110 1:25000 120587 RACK Y

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