

TAPE NO.: CPT - 3038
 CLIENT: PETROFINA EXPLORATION AUSTRALIA
 SURVEY: GIPPSLAND BASIN
 PROJECT REF.: CF - PFN - 5381
 FORMAT: SEG-4 DENSITY: 6250 bpi
 DATA LENGTH: 6.0 sec SAMPLE RATE: 4.0 ms
 PROCESS: SPECTRAL BALANCE + FILTERED MIGRATION
 LINES/S: _____
 DATE 2 1 3 192



CARLISLE

EPIC 4848

Certified Zero Defect at
Density thru 6250 CPI

LINE	SEQUENTIAL TRACE COUNT	CPT-3038 LINE	SEQUENTIAL TRACE COUNT
GF88C-42	1-1128	GF88C-61A	9613-10046
GF88C-53B	1129-3072	GF88C-61	10047-11091
GF88C-53	3073-4511	GF88C-65	11092-12289
GF88C-55A	4512-5837	GF88C-69A	12290-13417
GF88C-59A	5838-6740	GF88C-71A	13418-14775
GF88C-59	6741-7988	GF88C-71	14776-15677
GF88C-61B	7989-8934		
GF88C-61C	8935-9612		