

LINE	SEQUENTIAL TRACE COUNT	CPT - 3009 LINE	SEQUENTIAL TRACE COUNT
GF91A-1	1 - 1314	GF91-10	10435 - 12034
GF91A-2	1315 - 2368	GF91-12	12035 - 13636
GF91A-3	2369 - 3482	GF91-14	13637 - 15240
GF91A-4	3483 - 4964	GF91-15	15241 - 17940
GF91A-5	4965 - 6100	GF91-16	17941 - 19400
GF91A-6	6101 - 7698		
GF91A-7	7699 - 9136		
GF91A-9	9137 - 10434		

DEPT. NAT. RES & ENV

 PE006693

ENCOM TAPE SERVICES

 1 006 104

Carroll Z Zero Defect at
 Damages thru 6230 CFI
EPOCH 480

CARLISLE

U.S. PATENT
 4,020,227

TAPE NO.: CPT - 3009

CLIENT: PETROFINA EXPLORATION AUST

SURVEY: GIPPSLAND BASIN

PROJECT REF.: CF - PEN-5351 DENSITY: 6250 bpi

FORMAT: SEG-Y sec SAMPLE RATE: 4.0 ms

DATA LENGTH: 6.0 sec

PROCESS: SPECTRAL BALANCE + FILTERED MIGRATION

LINES/S: _____ DATE 2 / 3 192

