

TAPE NO.: CPT - 3026
 CLIENT: PETROFINA EXPLORATION Aust
 SURVEY: GIPPSLAND BASIN
 PROJECT REF.: CF PPN-5381
 FORMAT: SEG-1 DENSITY: 6250 bpi
 DATA LENGTH: 6.0 sec SAMPLE RATE: 4.0 ms
 PROCESS: SPECTRAL BALANCE + FILTERED MIGRATION
 LINES/S: _____
 DATE 2 13 1982

ENCOM TAPE SERVICES
 1 006 095

DEPT. NAT. RES & ENV
 PE006695

EPOCH 480®

U.S. PATENT
 4,020,221

CARLISLE

LINE	SEQUENTIAL TRACE COUNT	CPT - 3026 LINE	SEQUENTIAL TRACE COUNT
GF91A-22	1-1036	GF91-39	10251-11620
GF91A-23	1037-2402	GF91-40	11621-12634
GF91A-30	2403-3654	GF91-41	12635-14232
GF91A-32	3655-4814	GF91-42	14233-15104
GF91A-34	4815-5772	GF91-44	15105-15848
GF91A-36	5773-6732	GF91-46	15849-16582
GF91A-37	6733-9288		
GF91A-38	9289-10250		