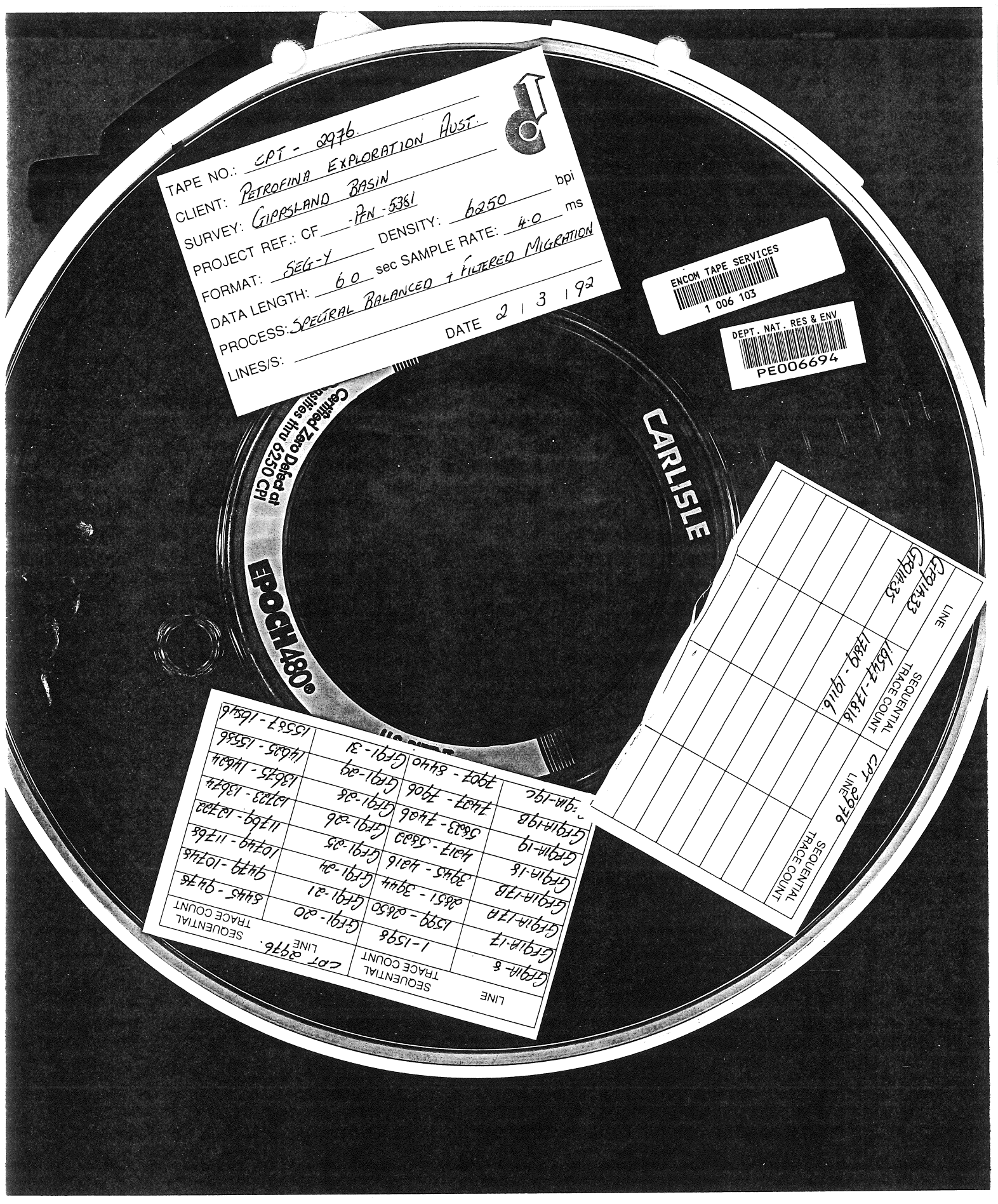
TAPE NO.: CPT - 2976.
CLIENT: PETROFINA EXPLORATION AUST.
SURVEY: GIPPSLAND BASIN
PROJECT REF.: CF -PFN-5381
FORMAT: SEG-Y
DENSITY: 6250 bpi
DATA LENGTH: 6.0 sec
SAMPLE RATE: 4.0 ms
PROCESS: SPECTRAL BALANCED + FILTERED MIGRATION
LINES/S:
DATE 2 / 3 / 92
ENCOM TAPE SERVICES
1 006 103
DEPT. NAT. RES & ENV
PE006694
CARLISLE
EPOCH 480
Certified Zero Defect at
Densities thru 6250 CPI
LINE
SEQUENTIAL TRACE COUNT
CPT 2976
GF91A33
GF91A35
16547 - 17818
17819 - 19116
LINE
SEQUENTIAL TRACE COUNT
CPT 2976
GF91A-8
GF91A-17
GF91A-17A
GF91A-17B
GF91A-18
GF91A-19
GF91A-19B
GF91A-19C
1-1598
1599 - 2850
2851 - 3944
3945 - 4416
4417 - 5822
5823 - 7426
7427 - 7906
7907 - 8440
GF91-20
GF91-21
GF91-24
GF91-25
GF91-26
GF91-28
GF91-29
GF91-31
8445 - 9478
9479 - 10748
10749 - 11768
11769 - 12722
12723 - 13674
13675 - 14624
14625 - 15586
15587 - 16546