

DEPT. NAT. RES & ENV



PE006085

KA-2726A

G 321

SONY

EXA2726A

DEPT. NAT. RES & ENV
PE006085

ESSO AUSTRALIA LTD.

Survey: G94BF Flounder 3D
Data: Filtered and Scaled Migration
Format: SEGY
Origin: 626657E, 5747219N Row 1/Col 1
Rotation: Row 1: 58.5 Deg, Col 1: 148.5 Deg
Inline Range: 730-4990 @ 25m
Xline Range: 140-1520 @ 12.5m

Tape No: EXA2726A

SONY QG-112M

ESSO AUSTRALIA
FLOUNDER 3D SEISMIC SURVEY

FILTERED AND SCALED
MIGRATION

Digicon Geophysical Limited
February 1996

EXA - 2726A

Data Length = 6s
Sample Interval = 4ms
inline : bytes 9-12
crossline : bytes 21-25

INLINE RANGE
730 - 4990
increment = 10

Format : SEGY