

DEPT. NAT. RES & ENV



PE006082

EL. 2369

G 327

SONY

T/C 2369 (2)

DEPT. NAT. RES & ENV
PE006082

ESSO AUSTRALIA LTD.

Basin: GIPPSLAND
Survey: G95B - Billfish 2D
Data: FILTERED AND SCALED MIGRATIONS
Lines: SEE TAPE LISTING
Format: SEGY
Tape No: EXA2369 (2)

SONY

QG-112M

EXATAPE
FROM EXABYTE CORPORATION

T/C

PROJECT: BILLFISH 2D
DATASET: FILTERED EQUALISED
FD MIGRATION
FORMAT: SEGY, DENSITY=5.0gbyte
HEADER NAME FOR LINE IDENTIFY =
"DISPSEQNO"

eg LINE NO = G95B5005
DISPSEQNO = 5005

EXABYTE REEL. 2369 T/C

LINES ON THIS REEL:

G95B5005 5025 5037 5040 5046 5048
5050 5052 5053 5054 5055 5056 5058
5059 5060 5061 5062 5063 5064
5065 5066 5067 5068 5071 5073 5074
5075 5077 5080 5081

21 SEP 1995

EXATAPE
FROM EXABYTE CORPORATION

G95B - BILLFISH 2D

FILTERED, EQUALISED F-D MIGRATIONS
TAPE NO. EXA2369 (2)

LINE	SP RANGE	CDP RANGE
G95B-5005	101-747	105-751
G95B-5025	101-955	105-959
G95B-5037	101-1849	105-1853
G95B-5040	101-1289	105-1293
G95B-5046	101-1841	105-1845
G95B-5048	101-545	105-549
G95B-5050	101-560	105-564
G95B-5052	101-564	105-568
G95B-5053	101-555	105-559
G95B-5054	101-601	105-605
G95B-5055	101-606	105-610
G95B-5056	101-681	105-685
G95B-5058	101-720	105-724
G95B-5059	113-717	117-721
G95B-5060	113-726	117-730
G95B-5061	101-510	105-514
G95B-5062	101-573	105-577
G95B-5063	101-643	105-647
G95B-5064	101-714	105-718
G95B-5065	101-782	105-786
G95B-5066	101-850	105-854
G95B-5067	101-918	105-922
G95B-5068	101-992	105-996
G95B-5071	101-1762	105-1766
G95B-5073	101-1780	105-1784
G95B-5074	101-1779	105-1783
G95B-5075	101-1793	105-1797
G95B-5077	101-1809	105-1813
G95B-5080	101-1788	105-1792
G95B-5081	101-1786	105-1790