

BRIDGE TB 0609.09

BRIDGE TB-0609-09 TAPE NO. 802321
LASMO ENERGY AUSTRALIA LIMITED
SNOWY RIVER SEISMIC SURVEY
VIC/P27(V) 2D-RAW MIGRATIONS (PRIME LINES)
6250 BPI, SEG-Y FORMAT, 2 SEC, 2 MSEC
FILE LINE SP RANGE CDP RANGE
1 GL888-1 101-485 86-973

DEPT. NAT. RES & ENV
PE006656

2 GL888-2 101-470 12116-12973
3 GL888-3 101-470 18116-18973
4 GL888-4 101-545 24116-25163
5 GL888-5 101-545 30118-31165
6 GL888-6 101-549 36110-37165
7 GL888-7 101-565 42118-43165
8 GL888-8 101-568 48112-49165

6250
TOTAL SURFACE TESTED

MIRATECH MIRATECH MIRATECH MIRATECH MIRATECH
MIRATECH MIRATECH MIRATECH MIRATECH MIRATECH

25 GL888-25 82-988TB
24 GL888-24 101-605
23 GL888-23 101-605
11451-14517 138292-139419
144292-145291 150292-151291

9 GL888-9 101-573 54102-55165
10 GL888-10 101-565 60116-61163
11 GL888-11 101-545 66118-67165
12 GL888-12 893-1483 72114-73165
13 GL888-13 101-686 78106-79405
14 GL888-14 101-686 84132-85421
15 GL888-15 101-685 90132-91419

16 GL888-16 101-686 96132-97421
17 GL888-17 101-685 102132-103419
18 GL888-18 101-686 108132-109419
19 GL888-19 101-686 114132-115421
20 GL888-20 101-606 120292-121421
21 GL888-21 101-605 126292-127419
22 GL888-22 101-605 132292-133419