

DEPT. NAT. RES & ENV
112M
8MM DAT
PE006303

DEPT. NAT. RES & ENV
PE006303

Exabyte VIC/P42 3D 05-DEC-02
X00024 INLINES 2368-2573
FORMAT: SEG 7 (8mm) 6000ms@4ms
Raw Angle Stack Migration (5-14 deg)
Volume 3 of 5

Exabyte
X 00024 8mm NSL

8MM DAT
DEPT. NAT. RES & ENV
PE006304
112M

DEPT. NAT. RES & ENV
PE006304

Exabyte VIC/P42 3D 05DEC02
X00025 INLINES 2574-2785
FORMAT: SEG 4 (8mm) 6000ms@4ms
RAW ANGLE STACK MIGRATION (5-14 deg)
Volume 4 of 5 FEB 2003

Exabyte X00025 8mm NSL