

PE006138

AN94-11 SP 200 - 1325 CDP 401 - 2646 SEQ TR 8714 - 10959  
AN94-13 SP 200 - 800 CDP 400 - 1599 SEQ TR 10960 - 12159  
AN94-15 SP 200 - 1630 CDP 400 - 2759 SEQ TR 12160 - 15019  
AN94-126 SP 200 - 591 CDP 404 - 2759 SEQ TR 15020 - 15792  
GELLIBRAND SEISMIC SURVEY  
G94-01 SP 200 - 817 CDP 400 - 1634 SEQ TR 15793 - 17027  
G94-03 SP 200 - 949 CDP 400 - 1898 SEQ TR 17028 - 18526  
G94-07 SP 200 - 1048 CDP 508 - 2095 SEQ TR 18527 - 20114  
G94-05 SP 254 - 1048 CDP 508 - 2095 SEQ TR 18527 - 20114  
G94-09 SP 200 - 818 CDP 400 - 1633 SEQ TR 20115 - 21348  
G94-09 SP 204 - 1278 CDP 408 - 2556 SEQ TR 21349 - 23497  
G94-11 SP 200 - 1325 CDP 400 - 3346 SEQ TR 23498 - 26444  
G94-13 SP 200 - 1374 CDP 400 - 2748 SEQ TR 26445 - 28793  
EAST AVENUE SEISMIC SURVEY  
EA94-01 SP 200 - 724 CDP 400 - 1448 SEQ TR 28794 - 29842  
EA94-02 SP 200 - 576 CDP 400 - 1152 SEQ TR 29843 - 30595  
EA94-04 SP 200 - 634 CDP 400 - 1267 SEQ TR 30596 - 31463  
EA94-06 SP 200 - 603 CDP 400 - 1206 SEQ TR 31464 - 32270  
EA94-08 SP 200 - 624 CDP 400 - 1248 SEQ TR 32271 - 33119  
EA94-10 SP 200 - 660 CDP 400 - 1320 SEQ TR 33120 - 34040  
EA94-12 SP 200 - 627 CDP 400 - 1254 SEQ TR 34041 - 34895

SP:CDP RELATIONSHIP - 1:2

-----header dump for file 10  
-----header dump for file 11