

446015

3. CHRONOLOGICAL ORDER OF EVENTS (Cont'd)Thursday 14th November 1985

00.01-07.40 Continue digital survey on KOORKAH-1  
 07.40 Recover streamer and proceed to Devonport  
 18.50 Alongside quay at Devonport. Seismic data  
 taken ashore to be hand-carried to Melbourne  
 on first available flight.  
 18.50-24.00 Standby in Devonport due to weather

Friday 15th November 1985

00.01-09.30 Standby on weather in Devonport  
 09.30-14.00 Depart Devonport. Steam to PELICAN location  
 14.00-16.00 Calibrate D.I. sections and deploy streamer  
 17.40 Commence digital survey  
 24.00 Lines 1D to 8D surveyed

Saturday 16th November 1985

00.20-04.00 Too much interference from "Eugene McDermott"  
 Wait for them to complete line  
 04.10-08.40 Shoot lines 9D, 10D, 15D, 20D and 25D  
 08.40-11.40 Standby for interference from "Eugene McDermott"  
 11.40-24.00 Continue digital survey. ("Eugene McDermott now  
 finished)  
 12.30 Dropped buoy near PELICAN-5, to be used as  
 ARGO lane check  
 19.00 Switch ARGO from slave to master

Sunday 17th November 1985

00.01-13.15 Continue with digital survey  
 13.15-15.15 Repair trigger bank  
 15.15-19.30 Continue survey  
 19.30 Wind 30 knots - too much noise. Recover  
 streamer and sparker and await weather  
 moderation