ix. ENERGY SOURCE DETAILS

2180 cu. in. Conventional Tow Sleeve Airgun Array

Operating Volume ..... 2180 cu. in.

Operating Pressure ..... 1800 p.s.i.

Operating Depth ..... 6.0 m. +/- 1.0 m.

Timing Control ..... Tiger II

Firing Delay ..... 51.2 msec.

Compressors ..... 2 Sullair (1 spare)
3 PB-44 (2 spare)

Distance from CNP ..... 97 m.
to Centre of Array

Distance from Stern ..... 67 m.
to Centre of Array