

# Testimonial

26 May 1997



Air 2000  
Adris Pty Ltd  
27 Burleigh Street  
TORONTO WEST 2283

Dear Sir,

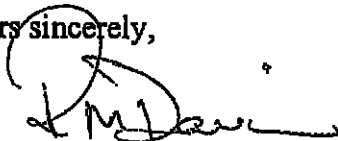
To follow up on our previous correspondence regarding the conversion of our pumping system from the use of 3" Sludge Piper Pumps to Air 2000 Pumps, I am pleased to inform you that to date, the Air 2000 double diaphragm pumps have exceeded the duty cycle of the 3" sludge piper pumps by an average of 15 to 20 weeks. Prior to our conversion to Air 2000, the 3" pumps achieved an average of only 3 weeks before failure of the diaphragm when working on a head of 15m and a delivery distance of approximately 800 to 1000m.

It should be noted that even in the face of our inability to maintain air pressure in excess of 85psi in our underground compressed air line (when over 4 kilometres from the surface compressors) no appreciable change has been noticed in the quantities of water pumped following our conversion from 3" sludge pipers to 2" Air 2000 pumps.

The other major advantage of the Air 2000 pumps is the weight difference—this cannot be under-estimated and the workforce involved in pump relocation and replacement, have all commented on the light weight of the pumps which need to be carried up to 300m into return workings.

In conclusion, I have found that the conversion process has been a worthwhile exercise and the significant savings in pump downtime and maintenance costs has exceeded our original expectations from the time we first implemented the change to Air 2000 2" pumps.

Yours sincerely,



Roger Davis  
**Dayshift Undermanager**  
**MYUNA COLLIERY**