<u>BRIAN MEAD</u>

<u>Hire Date:</u> October 10, 1988 <u>Title:</u> President

BSC Training Experiences

January 1989: IRD Mechanalysis – Vibration Technology Basic balancing and vibration analysis, 2 days.

September 1989: IRD Mechanalysis – Vibration Technology Balancing, 3 days.

<u>February 1991:</u> IRD Mechanalysis – Vibration Technology 2 Machinery Vibration Analysis, 3 days.

April 1991: In house Laser Shaft Coupling Alignment Training, 3 days.

<u>September 1991:</u> Technical Associates of Charlotte – Advance d Vibration Diagnostics and Reduction Techique 5 days.

<u>December 1992:</u> In house Laser Shaft Coupling Training, 3 days (This training was designed to prepare for customer training).

January 1993: IRD Mechanalysis – Balancing System Training. Training on balancing machine instruments and balancing machine stands, 2 days.

<u>June 1993:</u> IRD Mechanalysis – Balancing System Maintenance Training. Training on maintenance of balancing machine instruments and balancing machine stands, 3 days.

<u>December 1993:</u> IRD Mechanalysis – Analysis 1 Predictive Maintenance and Vibration Signature Analysis, 4 days.

<u>March 1994:</u> IRD Mechanalysis – Analysis 2 Predictive Maintenance and Vibration Signature Analysis, 4 days.

March 1998: Completed Ludeca Rotalign Comprehensive Alignment Course.

<u>1991 – 2005:</u> General Manager

<u>2005 – Current:</u> President

