CALIBRATION DETAILS:

Bed No:	Test Bed
Time	9:32:19 AM
Date	Thursday, May 17, 2007
Operator	John Smith
Engine Type Installed	Test Engine
Test Cell Temp (AIT)	0 -99999 -99999 -99999 -99999 -99999 -99999 -99999
Comments	0
Audit Criteria	+/-10 lbf or 1E-05 % rdg, Hysteresis < 30 lbf.
Master Criteria	consistency +/-20 lbf from avg rdgs at all load pts.

TRANSFER LOAD CELLS:

	PORT	STBD
		FORWARD
Serial No:	UNDEFINED	UNDEFINED
Last Calibration Date:	Thursday, May 17, 2007	Thursday, May 17, 2007
Next Calibration Date:	Thursday, May 17, 2007	Thursday, May 17, 2007

CALIBRATION STATUS:

Audit Status:	Audit	0	0
	Audit	0	0
	Audit	0	0
	Master Calibration		0

Next Calibration Due Date

INDIVIDUAL PRE LOADS:

	PortFwd	StarFwd	PortRev	StarRev
Preload (lbf)	-99999	-99999	-99999	-99999
Preload (%)	25	25	25	25
AbsSum	-399996			
FnMeas	0			

CALIBRATION DATA (lbf) - Average of 3 -

Master Calibration Status   0

	INCREMENTING				DECREMENTING					
Cal Pt	Meas'd	Corr'd	Err	Cal Pt	Meas'd	Corr'd	Err	Hyst
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0
0		0	0	0	0	0	0	0	0

0 0 0 0 0 0 0 0 0

CALIBRATION DATA (lbf) - Audit #1

AUDIT LOG REF: 0

Audit Calibration Status: 0 Current Zero Offset: 0

	INCREMENTING				DECREMENTING				
Cal Pt	Meas'd	Corr'd	Err	Cal Pt	Meas'd	Corr'd	Err	Hyst	
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

CALIBRATION DATA (lbf) - Audit #2

AUDIT LOG REF: 0

Audit Calibration Status: 0 Current Zero Offset: 0

	INCREMENTING				DECREMENTING				
Cal Pt	Meas'd	Corr'd	Err	Cal Pt	Meas'd	Corr'd	Err	Hyst	
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

CALIBRATION DATA (lbf) - Audit #3

AUDIT LOG REF: 0

Audit Calibration Status: 0 Current Zero Offset: 0

	INCREMENTING				DECREMENTING				
Cal Pt	Meas'd	Corr'd	Err	Cal Pt	Meas'd	Corr'd	Err	Hyst	
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0