Bed No	o: Test Bed						
Time	2:	9:32:19					
Date	e: Thursday, May 17, 2007						
	r: John Smith						
-	e: Test Engine						
Intake Type							
Shutter Position							
TC_TEMP(	•						
TC_TEMP1		-99999					
TC_TEMP2		-99999					
TC_TEMP3		-99999					
TC_TEMP4		-99999					
TC_TEMP		-99999					
TC_TEMP6		-99999					
TC_TEMP7		-99999					
TC_TEMP8		-99999					
Comments		-99999					
	a: +/-10 lbf or 1E-05 % rdg, Hysteresis < 30 lbf.						
	a: consistency +/-20 lbf from avg rdgs at all loa	ia pis.					
TLC_PORT_SN							
TLC_STBD_SN							
	L: Thursday, May 17, 2007						
	L: Thursday, May 17, 2007						
	.: Thursday, May 17, 2007						
	.: Thursday, May 17, 2007						
Preload_lbf_port_fwo		-99999					
Preload_lbf_port_rev		-99999					
Preload_lbf_stbd_fwo		-99999					
Preload_lbf_stbd_rev		-99999					
Preload_pct_port_fwo		25					
Preload_pct_port_rev		25					
Preload_pct_stbd_fwo		25					
Preload_pct_stbd_rev		25					
AbsSum		-399996					
FnMeas	S:	0					
Master PassFa	il						
	to_date ('11/12/2006','MM/DD/YYYY')						
Calibration Dat	a Forward						
BEFORE			AFTER		BED CHAR	ACTERISTIC	
Applied	Measured		Applied	Measured	Applied	Measured	
-3582	9	-35601				-40000	-40000
-2687	3	-26701				-30000	-30000
-1791	6	-17801				-20000	-20000
-896	2	-8900.89				-10000	-10000
-681.		0				608	0
	0	0				607.5	0

2	0.498550355	608	0
10000	10002.4997	608	0
20000	19997.99905	608	0
40000	39996.9985	608.05	0
60000	60007.50075		
80000	79997.50442		
120000	119998.9997		
127000	126999.2614		