

Fiber Failure Analysis

Pair 1 (CH1)							mean			std.dev.			max			
Tue Dec 03 20:06:09 2002	1	508	294	1	297	0	128	0.604V	0.002V	0.611V						
Tue Dec 03 20:08:01 2002	1	443	105	92	296	0	112	0.118V	0.225V	0.609V						
Tue Dec 03 20:10:01 2002	1	476	51	0	53	0	120	-0.021V	0.000V	-0.016V						
Pair 2 (CH2)							mean			std.dev.			max			
Tue Dec 03 20:06:09 2002	2	508	239	0	241	0	128	0.462V	0.000V	0.467V						
Tue Dec 03 20:08:01 2002	2	443	89	71	241	0	112	0.077V	0.173V	0.467V						
Tue Dec 03 20:10:01 2002	2	476	51	0	53	0	120	-0.021V	0.000V	-0.016V						
Benthic Strain Gauge																
Tue Dec 03 20:06:09 2002	4	508	0	0	0	0	128	3.669428	3.6694276	3.669428	3.758648	3.758648	3.758648	0lbf	-151lbf	0lbf
Tue Dec 03 20:08:01 2002	4	443	0	0	0	0	112	3.669428	3.6694276	3.669428	3.758648	3.758648	3.758648	0lbf	-151lbf	0lbf
Tue Dec 03 20:10:01 2002	4	476	0	0	0	0	120	3.669428	3.6694276	3.669428	3.758648	3.758648	3.758648	0lbf	-151lbf	0lbf
Buoy Strain Gauge																
Tue Dec 03 20:06:09 2002	5	508	581	86	835	0	128	5.989142	4.0091424	7.005142	6.101375	4.090883	7.133022	1313lbf	57lbf	1958lbf
Tue Dec 03 20:08:01 2002	5	443	613	59	782	0	112	6.117142	3.9011424	6.793142	6.231346	3.98122	6.917757	1395lbf	-12lbf	1824lbf
Tue Dec 03 20:10:01 2002	5	476	618	50	768	0	120	6.137142	3.8651424	6.737142	6.251654	3.944666	6.860894	1407lbf	-35lbf	1788lbf