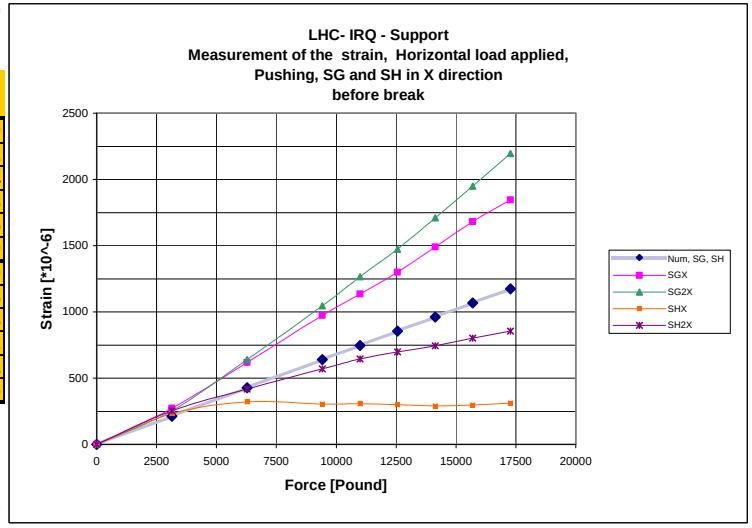
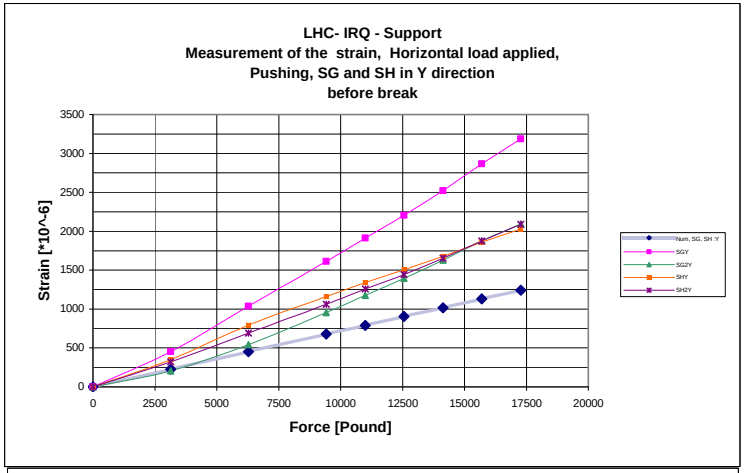
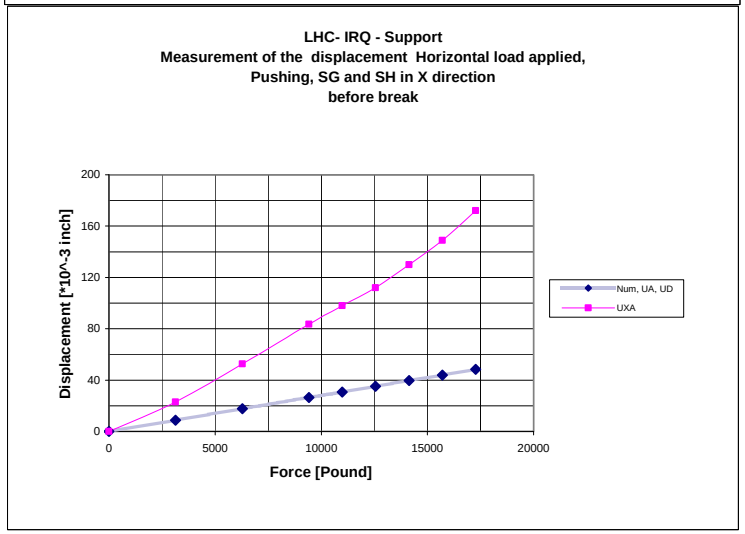
psi	FILENAME:063015	0	1000	2000	3000	3500	4000	4500	5000	5500	5860
	DATE:06-30-1999										
	Time: 3:04:37PM										
	Comments:zero load										FAILURE
1000	Force [Lbs]	0	3140	6280	9420	10990	12560	14130	15700	17270	18400
68	Num, SG, SH	0	213.52	427.04	640.56	747.32	854.08	960.84	1067.6	1174.36	1251.2
20	Num, SA, SB :X	0	4.2704	125.6	188.4	219.8	17.0816	19.2168	21.352	23.4872	25.024
12	Num, SC, SD :X	0	0.051245	75.36	113.04	131.88	0.204979	0.230602	0.256224	0.281846	0.300288
19	Num, SE Y	0	0.000974	119.32	178.98	208.81	0.003895	0.004381	0.004868	0.005355	0.005705
0	Num, SF: Y	0	0	0	0	0	0	0	0	0	0
1000	Force [Lbs]	0	3140	6280	9420	10990	12560	14130	15700	17270	18400
72	Num, SG, SH :Y	0	226.08	452.16	678.24	791.28	904.32	1017.36	1130.4	1243.44	1324.8
-35	Num, SA, SB :Y	0	-7.9128	-219.8	-329.7	-384.65	-31.6512	-35.6076	-39.564	-43.5204	-46.368
15	Num, SC, SD :Y	0	-0.118692	94.2	141.3	164.85	-0.474768	-0.534114	-0.59346	-0.652806	-0.69552
-22	Num, SE X	0	0.002611	-138.16	-207.24	-241.78	0.010445	0.011751	0.013056	0.014362	0.015301
0.6	Num, SF: X	0	1.57E-06	3.768	5.652	6.594	6.27E-06	7.05E-06	7.83E-06	8.62E-06	9.18E-06

CH#	Gauge Code										
=	==========										
1	LHCSFX	0	26.569	15.833	4.394	7.005	8.041	2.072	2.943	7.709	-78.753
2	LHCSFY	0	1.449	12.425	24.064	23.235	26.342	20.378	12.467	2.278	33.259
3	LHCSF2X	0	3.49	16.537	20.692	20.609	25.055	17.035	8.393	-2.493	96.647
4	LHCSF2Y	0	18.441	25.377	43.153	55.281	64.543	72.143	83.232	97.52	-42.156
5	J	0	0	0	0	0	0	0	0	0	0
6	LHCSAX	0	59.217	104.823	157.982	182.3	194.251	208.651	225.167	236.745	-29.92
7	LHCSAY	0	-63.801	-97.673	-158.028	-192.191	-197.878	-224.279	-243.083	-253.294	-45.536
8	LHCSA2X	0	26.631	50.562	86.042	102.91	111.51	128.627	143.127	156.089	56.503
9	LHCSA2Y	0	-140.105	-298.491	-437.183	-493.814	-530.128	-585.805	-637.326	-665.87	-4.778
10	J	0	0	0	0	0	0	0	0	0	0
11	LHCSCX	0	45.532	65.317	97.273	114.74	114.492	105.8	92.43	39.571	-70.492
12	LHCSCY	0	137.261	282.692	423.353	489.827	569.696	644.505	745.191	880.379	132.409
13	LHCSC2X	0	91.806	157.104	259.157	315.411	347.727	374.319	394.232	379.339	27.131
14	LHCSC2Y	0	50.311	110.817	179.486	234.314	303.274	365.147	441.359	555.366	-52.258
15	J	0	0	0	0	0	0	0	0	0	0
16	LHCSBX	0	-86.293	-158.336	-214.673	-235.239	-262.743	-279.612	-303.252	-323.61	65.977
17	LHCSBY	0	67.339	109.618	159.988	178.244	190.194	188.949	194.592	177.622	171.274
18	LHCSB2X	0	-52.298	-86.858	-141.15	-160.383	-178.951	-190.416	-197.686	-202.463	-132.635
19	LHCSB2Y	0	213.467	363.815	524.994	602.347	666.628	719.04	774.979	815.108	-130.429
20	J	0	0	0	0	0	0	0	0	0	0
21	LHCSDX	0	-104.127	-181.64	-242.81	-259.984	-279.321	-292.129	-302.109	-302.774	32.685
22	LHCSDY	0	-163.432	-283.956	-354.706	-384.878	-414.468	-447.055	-482.263	-504.071	590.884
23	LHCSD2X	0	-109.425	-193.011	-277.261	-316.81	-366.787	-412.194	-460.301	-503.132	55.087
24	LHCSD2Y	0	-106.497	-172.202	-205.408	-210.258	-216.642	-217.844	-220.373	-213.616	-446.01
25	J	0	0	0	0	0	0	0	0	0	0
26	LHCSEX	0	-39.341	-72.54	-118.603	-137.817	-164.584	-190.23	-217.91	-240.319	-30.584
27	LHCSEY	0	4.811	30.112	44.463	53.837	56.284	59.104	64.787	73.58	-17.669
28	LHCSE2X	0	-18.95	-31.127	-57.515	-66.492	-85.857	-108.839	-130.407	-149.482	23.147
29	LHCSE2Y	0	21.823	54.558	75.053	91.897	99.78	108.037	121.852	135.461	4.066
30	J	0	0	0	0	0	0	0	0	0	0
	SGX	0	-272.847	-617.628	-973.975	-1135.708	-1300.208	-1489.608	-1680.808	-1844.408	126.95
	SGX	0	272.847	617.628	973.975	1135.708	1300.208	1489.608	1680.808	1844.408	-126.95
	SGY	0	453.989	1036.205	1612.297	1912.363	2205.436	2522.715	2868.461	3189.009	-291.376
	SG2X	0	-253.952	-640.956	-1044.893	-1265.193	-1473.193	-1710.793	-1949.693	-2196.193	-0.705
	SG2X	0	253.952	640.956	1044.893	1265.193	1473.193	1710.793	1949.693	2196.193	0.705
	SG2Y	0	204.499	541.501	955.226	1177.848	1395.576	1629.313	1873.998	2094.09	-98.455
35	J	0	0	0	0	0	0	0	0	0	0
	SHX	0	231.549	320.588	305.085	307.696	298.618	290.577	298.245	311.137	202.284
	SHY	0	-347.59	-795.604	-1160.761	-1338.761	-1504.061	-1676.361	-1858.161	-2027.861	390.422
	SHY	0	347.59	795.604	1160.761	1338.761	1504.061	1676.361	1858.161	2027.861	-390.422
	SH2X	0	252.719	418.586	570.226	644.76	698.846	745.135	801.709	855.381	450.316
	SH2Y	0	-320.503	-691.189	-1061.154	-1257.654	-1444.654	-1652.354	-1873.554	-2088.854	-2.032
	SH2Y	0	320.503	691.189	1061.154	1257.654	1444.654	1652.354	1873.554	2088.854	2.032
40	J					0	0	0	0	0	0