

	Node Number	dx (mm)	X	Y	Z	Sx	Sy	Sz	SXY	SXZ	SYZ	Von Mises	Pm	Pm + Pb	Peak
16															
17	248	0	0	209	0	-23.009	36.0913	117.912	0.025204	-0.0093152	-0.0120359	122.569			
18	85115	0.5	0.5	209	0	-22.2968	36.1788	117.227	0.0694395	-0.0049351	-0.0032569	121.357			
19	301	1	1	209	0	-21.6088	36.2508	116.554	0.117429	-0.0050847	0.00739302	120.177			
20	84719	1.5	1.5	209	0	-20.9668	36.3043	115.902	0.163111	-0.0113509	0.00582298	119.056			
21	300	2	2	209	0	-20.3063	36.3507	115.232	0.200025	-0.0056912	0.00059596	117.905			
22	84726	2.5	2.5	209	0	-19.6315	36.3979	114.581	0.235395	-0.0003858	0.00027874	116.759			
23	299	3	3	209	0	-18.9771	36.4655	113.946	0.277745	-0.0004274	0.00032084	115.642			
24	84734	3.5	3.5	209	0	-18.3375	36.5293	113.327	0.311205	0.00088652	-0.0056673	114.552			
25	298	4	4	209	0	-17.7033	36.5838	112.707	0.347033	-0.0002921	-0.0075902	113.467			
26	84743	4.5	4.5	209	0	-17.1244	36.651	112.097	0.374511	0.00612387	-0.007294	112.435			
27	297	5	5	209	0	-16.4994	36.7178	111.505	0.401677	0.00946486	-0.0021916	111.38			
28	84751	5.5	5.5	209	0	-15.8926	36.776	110.913	0.418992	0.00516069	0.00169092	110.342			
29	296	6	6	209	0	-15.3137	36.8185	110.322	0.448771	0.00881138	0.00871175	109.33			
30	84760	6.5	6.5	209	0	-14.7346	36.8548	109.758	0.4668	0.0131996	0.00947444	108.343			
31	295	7	7	209	0	-14.1371	36.8991	109.196	0.475018	0.0112123	0.00872038	107.341			
32	84769	7.5	7.5	209	0	-13.5463	36.98	108.655	0.479174	0.00144329	0.0126902	106.359			
33	294	8	8	209	0	-13.0243	37.0193	108.09	0.498412	0.00995291	0.0196863	105.418			
34	84778	8.5	8.5	209	0	-12.5056	37.0781	107.554	0.515506	0.013291	0.0166607	104.502			
35	293	9	9	209	0	-11.9479	37.1599	107.025	0.540789	0.0130685	0.0211957	103.559			
36	84788	9.5	9.5	209	0	-11.3914	37.24	106.488	0.569951	0.0135466	0.0126614	102.611			
37	292	10	10	209	0	-10.8673	37.3136	105.958	0.569907	0.00753827	0.00785742	101.695			
38	84797	10.5	10.5	209	0	-10.3531	37.3806	105.464	0.561508	-0.0046843	0.0018648	100.82			
39	291	11	11	209	0	-9.85909	37.446	104.957	0.554126	-0.0101692	-0.0029481	99.95			
40	84805	11.5	11.5	209	0	-9.38264	37.504	104.461	0.550219	0.00043745	-0.0009932	99.105			
41	290	12	12	209	0	-8.87352	37.5707	103.975	0.549021	0.00397812	0.00375921	98.243			
42	84812	12.5	12.5	209	0	-8.38943	37.6242	103.486	0.5465	0.00139777	-0.0016073	97.399			
43	289	13	13	209	0	-8.87352	37.5707	103.975	0.549021	0.00397812	0.00375921	96.563			
44	84822	13.5	13.5	209	0	-7.40481	37.7557	102.531	0.526227	0.0135804	-0.0102609	95.716			
45	288	14	14	209	0	-6.90594	37.8174	102.06	0.505808	0.00673339	-0.0106246	94.875			
46	84830	14.5	14.5	209	0	-6.41913	37.8938	101.61	0.481969	-0.002504	-0.0124038	94.061			
47	287	15	15	209	0	-5.99099	37.9547	101.143	0.462666	-0.0065196	-0.0116949	93.282			
48	84840	15.5	15.5	209	0	-5.53851	38.0181	100.718	0.450768	-0.0106167	-0.0074766	92.521			
49	286	16	16	209	0	-5.10222	38.0837	100.269	0.439475	-0.0175734	-0.002107	91.751			
50	84849	16.5	16.5	209	0	-4.67459	38.1414	99.8149	0.410165	-0.0155098	-0.0017497	90.983			
51	285	17	17	209	0	-4.23297	38.1956	99.3774	0.379214	-0.0121074	0.0009299	90.22			
52	84858	17.5	17.5	209	0	-3.80275	38.2453	98.9644	0.35382	-0.0130181	-0.0013209	89.489			
53	284	18	18	209	0	-3.37168	38.2877	98.5418	0.323542	-0.0103866	-0.0048794	88.75			