	A	B	C	D
1	Model	Gauss		
2	Equation	y=y0 + (A/(w*sqrt(PI/2)))*exp(-2*((x-xc)/w)^2)		
3	Reduced Chi-Sqr	3,98088E16		
4	Adj. R-Square	0,99469		
5			Value	Standard Error
6	Peak1(B)	y0	6,1298E8	1,49769E7
7	Peak1(B)	xc	727,37962	0,55122
8	Peak1(B)	w	21,50036	1,15506
9	Peak1(B)	A	3,40051E10	1,72413E9
10	Peak1(B)	sigma	10,75018	0,57753
11	Peak1(B)	FWHM	25,31474	1,35998
12	Peak1(B)	Height	1,26194E9	5,71532E7
13	Peak2(B)	y0	6,1298E8	1,49769E7
14	Peak2(B)	xc	783,07482	0,2472
15	Peak2(B)	w	21,82565	0,51858
16	Peak2(B)	A	7,81227E10	1,72442E9
17	Peak2(B)	sigma	10,91283	0,25929
18	Peak2(B)	FWHM	25,69774	0,61059
19	Peak2(B)	Height	2,85595E9	5,73604E7
20	Peak3(B)	y0	6,1298E8	1,49769E7
21	Peak3(B)	xc	830,67269	0,25044
22	Peak3(B)	w	19,98401	0,52491
23	Peak3(B)	A	6,75846E10	1,64671E9
24	Peak3(B)	sigma	9,99201	0,26245
25	Peak3(B)	FWHM	23,52938	0,61803
26	Peak3(B)	Height	2,69839E9	5,56622E7
27	Peak4(B)	y0	6,1298E8	1,49769E7
28	Peak4(B)	xc	934,50471	0,1523
29	Peak4(B)	w	16,91048	0,32115
30	Peak4(B)	A	8,69859E10	1,50618E9
31	Peak4(B)	sigma	8,45524	0,16057
32	Peak4(B)	FWHM	19,91057	0,37812
33	Peak4(B)	Height	4,10424E9	1,38301E8
34	Peak5(B)	y0	6,1298E8	1,49769E7
35	Peak5(B)	xc	971,73306	0,08843
36	Peak5(B)	w	16,93745	0,19277
37	Peak5(B)	A	1,56154E11	1,54763E9
38	Peak5(B)	sigma	8,46872	0,09639
39	Peak5(B)	FWHM	19,94232	0,22697

	A	B	C	D
40	Peak5(B)	Height	7,35607E9	6,58708E7
41	Peak6(B)	y0	6,1298E8	1,49769E7
42	Peak6(B)	xc	1006,60459	0,12876
43	Peak6(B)	w	18,03068	0,27773
44	Peak6(B)	A	1,16794E11	1,61057E9
45	Peak6(B)	sigma	9,01534	0,13886
46	Peak6(B)	FWHM	21,2295	0,327
47	Peak6(B)	Height	5,16831E9	6,31434E7
48	Peak7(B)	y0	6,1298E8	1,49769E7
49	Peak7(B)	xc	1086,32419	0,10677
50	Peak7(B)	w	14,86352	0,23025
51	Peak7(B)	A	1,05884E11	1,45376E9
52	Peak7(B)	sigma	7,43176	0,11512
53	Peak7(B)	FWHM	17,50045	0,2711
54	Peak7(B)	Height	5,68395E9	6,92829E7
55	Peak8(B)	y0	6,1298E8	1,49769E7
56	Peak8(B)	xc	1115,45866	0,06344
57	Peak8(B)	w	14,37442	0,14477
58	Peak8(B)	A	1,82223E11	1,56099E9
59	Peak8(B)	sigma	7,18721	0,07238
60	Peak8(B)	FWHM	16,92458	0,17045
61	Peak8(B)	Height	1,01147E10	7,16591E7
62	Peak9(B)	y0	6,1298E8	1,49769E7
63	Peak9(B)	xc	1144,61691	0,10886
64	Peak9(B)	w	17,15691	0,24029
65	Peak9(B)	A	1,3504E11	1,65766E9
66	Peak9(B)	sigma	8,57845	0,12015
67	Peak9(B)	FWHM	20,20072	0,28292
68	Peak9(B)	Height	6,28006E9	9,18289E7
69	Peak10(B)	y0	6,1298E8	1,49769E7
70	Peak10(B)	xc	1211,88887	0,09939
71	Peak10(B)	w	13,24649	0,21643
72	Peak10(B)	A	1,02819E11	1,47164E9
73	Peak10(B)	sigma	6,62325	0,10822
74	Peak10(B)	FWHM	15,59655	0,25483
75	Peak10(B)	Height	6,19318E9	1,69724E8
76	Peak11(B)	y0	6,1298E8	1,49769E7
77	Peak11(B)	xc	1236,06452	0,06355
78	Peak11(B)	w	13,07861	0,1489
79	Peak11(B)	A	1,82562E11	1,89692E9
80	Peak11(B)	sigma	6,5393	0,07445

	A	B	C	D
81	Peak11(B)	FWHM	15,39888	0,17532
82	Peak11(B)	Height	1,11375E10	7,44817E7
83	Peak12(B)	y0	6,1298E8	1,49769E7
84	Peak12(B)	xc	1261,99512	0,12486
85	Peak12(B)	w	18,53976	0,27679
86	Peak12(B)	A	1,54194E11	2,00881E9
87	Peak12(B)	sigma	9,26988	0,1384
88	Peak12(B)	FWHM	21,8289	0,3259
89	Peak12(B)	Height	6,63597E9	9,67653E7
90	Peak13(B)	y0	6,1298E8	1,49769E7
91	Peak13(B)	xc	1321,51068	0,1166
92	Peak13(B)	w	11,92757	0,23603
93	Peak13(B)	A	9,3333E10	1,75052E9
94	Peak13(B)	sigma	5,96379	0,11801
95	Peak13(B)	FWHM	14,04364	0,2779
96	Peak13(B)	Height	6,24343E9	7,69205E7
97	Peak14(B)	y0	6,1298E8	1,49769E7
98	Peak14(B)	xc	1342,3867	0,08072
99	Peak14(B)	w	13,60274	0,20756
10	Peak14(B)	A	1,88692E11	2,94595E9
10	Peak14(B)	sigma	6,80137	0,10378
10	Peak14(B)	FWHM	16,016	0,24438
10	Peak14(B)	Height	1,10679E10	1,63643E8
10	Peak15(B)	y0	6,1298E8	1,49769E7
10	Peak15(B)	xc	1366,56241	0,16731
10	Peak15(B)	w	19,29498	0,33826
10	Peak15(B)	A	1,64635E11	2,68582E9
10	Peak15(B)	sigma	9,64749	0,16913
10	Peak15(B)	FWHM	22,71811	0,39828
11	Peak15(B)	Height	6,80797E9	1,17092E8