

Detailed Surface Composition Table

Description: Native Beryllium Oxide / Beryllium (Be) Foil
35 DEG TOA (previously ion etched)
Date: Wed Mar 10 1993

<u>Signal</u>	<u>Corrected</u> <u>BE</u>	<u>Exper.</u> <u>BE</u>	<u>Sens</u> <u>Factor</u>	<u>Norm</u> <u>Area</u>	<u>Relative</u> <u>Area</u>	<u>Atom</u> %
O Auger	980.9	980.9	0.00	14994	0	
O loss	557.1	557.1	0.00	31971	0	
* O 1s	533.2	533.2	2.22	76700	34567	32.50
Ar2s	321.1	321.1	1.90	1458	768	
C loss	306.1	306.1	0.00	1956	0	
* C 1s	286.2	286.2	1.00	24575	24615	23.14
* Ar2p	242.5	242.5	3.17	2667	842	0.79
* Cl2p	199.4	199.4	2.48	1149	464	0.44
S 2p	170.6	170.6	1.87	1122	600	
Be loss	131.6	131.6	10.58	2968	281	
* Be1s	114.3	114.3	0.23	10490	45883	43.13
O 2s	24.7	24.7	0.18	4226	23864	







