

Detailed Surface Composition Table

Description: Aluminium (Al) 90 deg TOA  
Sum of 10 spectra from repetitive etch/scans  
Date: Thu Mar 3 1994

<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>
O 1s	532.3	532.3	2.12	2859	1348
Ar2s	320.5	320.5	1.89	6880	3644
Ar loss	258.3	258.3	6.89	7355	1068
Ar2p	242.5	242.5	3.19	13927	4366
Al loss	180.1	180.1	0.00	3099	0
Al loss	165.4	165.4	0.00	8634	1021
Al loss	148.8	148.8	0.00	19410	0
Al loss	133.4	133.4	0.00	49247	0
Al2s	117.9	117.9	0.90	87391	96758
Al loss	103.7	103.7	0.00	10757	0
Al loss	88.2	88.2	0.00	31383	0
Al2p	72.7	72.7	0.67	51411	76273
Ar3p	9.5	9.5	0.32	1678	5196





