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ANALYTICAL DATA

Sample	MgO	CaO	SiO2	Fe2O3		
MC 48A 205.0 206.0	43.33	4.22	0.54	0.76		
MC 48A 206.0 207.0	33.48	15.43	0.65	0.78		
MC 48A 207.0 208.0	41.74	5.77	2.65	0.82		
MC 48A 208.0 209.0	43.21	4.18	0.74	0.71		
MC 48A 209.0 210.0	44.25	2.79	2.26	0.67		
MC 48A 210.0 211.0	42.38	3.05	8.46	0.62		
MC 48A 211.0 212.0	39.38	6.23	8.48	0.62		
MC 48A 212.0 213.0	43.07	4.16	2.01	0.60		
MC 48A 213.0 214.0	44.50	2.57	1.36	0.63		
MC 48A 214.0 215.5	43.99	3.50	1.33	0.72		
MC 48A 217.6 219.0	45.02	2.17	0.91	0.92	gap	
MC 48A 219.0 220.0	44.75	2.92	0.20	0.78		
MC 48A 220.0 221.0	44.69	2.58	0.12	0.68		
MC 48A 221.0 222.0	44.86	2.38	<0.05	0.72		
MC 48A 222.0 223.0	45.16	2.19	<0.05	0.71		
MC 48A 223.0 224.0	44.73	2.20	<0.05	0.62		
MC 48A 224.0 225.0	44.46	2.91	<0.05	0.65		
MC 48A 225.0 226.0	43.79	3.54	<0.05	0.65		
MC 48A 226.0 227.0	43.59	4.32	0.36	0.66		
MC 48A 227.0 228.0	44.25	2.73	0.16	0.76		
MC 48A 228.0 229.6	44.09	3.15	0.57	0.91		
MC 48A 231.8 233.0	41.20	5.97	1.69	1.10		
MC 48A 233.0 234.0	41.58	6.03	<0.05	1.15		
MC 48A 234.0 235.0	44.11	2.57	0.16	1.58		
MC 48A 235.0 236.5	43.31	3.41	0.93	1.25		
MC 48A 237.5 239.0	45.25	1.27	0.33	0.95		
MC 48A 239.0 240.0	44.26	2.93	<0.05	0.81		
MC 48A 240.0 241.7	43.36	3.84	0.20	0.96		
MC 48A 247.0 248.0	36.84	11.77	0.12	0.79		
MC 48A 248.0 249.0	38.11	10.27	0.12	1.09		
MC 48A 249.0 250.0	41.59	6.21	0.12	0.59		
MC 48A 250.0 251.0	42.98	4.60	<0.05	0.52		
MC 48A 251.0 252.0	40.29	7.86	<0.05	0.51		
MC 48A 252.0 253.0	39.92	8.46	<0.05	0.55		
MC 48A 253.0 254.0	38.62	9.74	<0.05	0.73		
MC 48A 254.0 255.0	37.39	11.03	<0.05	0.76		
MC 48A 255.0 256.0	41.55	6.32	<0.05	0.69		
MC 48A 256.0 257.0	39.97	7.63	<0.05	0.85		
MC 50 037.0 038.0	28.20	19.38	7.65	1.07		
MC 50 038.0 039.0	36.45	8.81	7.62	0.90		
MC 50 039.0 040.0	33.47	9.34	12.99	0.85		
MC 50 040.0 041.0	33.77	9.28	12.05	0.79		
MC 50 041.0 042.0	38.92	5.73	8.51	0.77		
MC 50 042.0 043.0	37.41	4.49	13.08	0.63		
MC 50 043.0 044.0	38.61	4.51	10.87	0.52		
MC 50 044.0 045.0	36.08	6.62	13.11	0.61		
MC 50 045.0 046.0	32.84	9.17	14.39	0.54		
MC 50 046.0 047.0	39.99	3.23	9.13	0.73		
MC 50 047.0 048.0	42.66	3.94	2.97	0.78		
MC 50 048.0 049.0	27.10	21.27	4.42	0.70		
Method	X408	X408	X408	X408		
Units	%	%	%	%		
Detection Limit	0.01	0.01	0.05	0.01		

Notes: N.A. = not analysed, - = element not determined, I.S. = insufficient sample, L.N.R. = listed not received