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## ANALYTICAL DATA

Sample	MgO	CaO	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>		
MC45 354.0-355.0	37.05	6.80	8.64	0.98		
MC45 355.0-356.5	25.00	20.94	8.37	0.76		
MC45 362.0-363.0	42.88	4.79	1.03	0.83		
MC45 363.0-364.0	38.69	6.22	6.39	0.85		
MC45 364.0-365.0	40.94	5.27	2.69	1.00		
MC45 365.0-366.0	42.91	4.41	0.93	0.79		
MC45 366.0-367.0	40.51	7.31	0.51	0.73		
MC45 367.0-368.0	38.50	9.61	1.10	0.78		
MC45 368.0-369.0	35.59	11.70	3.51	0.86		
MC45 369.0-370.0	34.81	12.98	2.60	0.86		
MC45 370.0-371.0	28.96	19.61	3.32	1.34		
MC45 375.0-376.0	33.12	15.18	2.74	0.80		
MC45 376.0-377.0	41.11	4.86	1.58	2.17		
MC45 377.0-378.0	42.18	4.47	1.01	1.30		
MC45 378.0-379.0	39.55	5.71	3.70	2.12		
MC45 379.0-380.0	44.76	1.90	1.03	1.17		
MC45 380.0-381.0	43.36	4.01	0.14	0.77		
MC45 381.0-382.0	43.89	3.52	<0.05	0.94		
MC45 382.0-383.0	43.95	3.42	<0.05	1.13		
MC45 383.0-384.0	44.62	2.91	<0.05	0.73		
MC45 384.0-385.0	45.08	2.32	<0.05	0.70		
MC45 385.0-386.0	45.87	1.43	0.21	0.92		
MC45 386.0-387.0	41.43	6.52	0.82	0.97		
MC45 387.0-388.0	44.61	2.51	<0.05	1.21		
MC45 388.0-389.0	45.44	1.57	<0.05	1.21		
MC45 389.0-390.0	44.73	2.58	<0.05	0.92		
MC45 390.0-391.0	44.67	3.04	<0.05	0.82		
MC45 391.0-392.0	41.93	6.24	0.37	0.94		
MC45 392.0-393.0	29.05	19.65	1.40	2.29		
MC45 393.0-394.0	42.70	4.48	1.56	1.32		
MC45 394.0-395.0	41.22	6.45	0.54	1.34		
MC45 395.0-396.0	44.80	2.42	<0.05	1.30		
MC45 396.0-397.0	44.82	2.02	0.58	1.00		
MC45 397.0-398.0	44.30	3.04	<0.05	0.71		
MC45 398.0-399.0	45.47	1.90	<0.05	0.71		
MC45 399.0-400.0	45.19	1.92	<0.05	0.92		
MC45 400.0-401.0	44.03	3.54	<0.05	0.75		
MC45 401.0-402.0	46.12	1.32	<0.05	0.67		
MC45 402.0-403.0	44.22	3.21	<0.05	0.72		
MC45 403.0-404.0	44.39	2.78	<0.05	0.60		
MC45 404.0-405.0	44.08	3.19	<0.05	0.67		
MC45 405.0-406.0	42.40	4.87	<0.05	0.75		
MC45 406.0-407.0	42.60	5.32	<0.05	0.64		
MC45 407.0-408.0	42.55	5.52	<0.05	0.69		
MC45 408.0-409.0	42.92	5.18	<0.05	0.64		
MC45 409.0-410.4	42.87	4.66	1.40	0.89		
MC46 073.0-074.0	42.37	2.58	2.79	2.36		
MC46 074.0-075.0	41.97	4.26	1.21	2.15		
MC46 075.0-076.0	42.50	3.23	1.52	2.17		
MC46 076.0-077.0	43.21	2.19	1.44	2.34		
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