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## ANALYTICAL DATA

Sample	MgO	CaO	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>	
MC41 32.0-33.0	42.97	3.85	3.60	1.47	
MC41 33.0-34.0	42.72	4.09	1.50	1.64	
MC41 34.0-35.0	43.70	2.54	2.83	1.81	
MC41 35.0-36.0	44.10	2.65	2.15	1.34	
MC41 36.0-37.0	44.13	2.68	2.16	1.34	
MC41 37.0-38.0	44.33	2.65	2.39	1.28	
MC41 38.0-39.0	44.27	2.28	2.17	1.27	
MC41 39.0-40.0	45.10	1.76	1.65	1.21	
MC41 40.0-41.0	44.87	1.90	1.62	1.25	
MC41 41.0-42.0	44.63	2.13	2.32	1.33	
MC41 42.0-43.0	44.37	2.26	1.66	1.29	
MC41 43.0-44.0	44.18	2.11	2.56	1.30	
MC41 44.0-45.0	44.36	2.02	2.06	1.24	
MC41 45.0-46.0	44.62	1.73	2.20	1.24	
MC41 46.0-47.0	45.88	1.35	1.34	1.18	34.0-51.0 17m 44.48 MgO 2.24 CaO
MC41 47.0-48.0	44.60	2.35	1.30	1.21	
MC41 48.0-49.0	44.53	2.91	1.21	1.17	
MC41 49.0-50.0	44.01	2.81	1.81	1.34	
MC41 50.0-51.0	44.53	2.03	2.14	1.35	
MC41 51.0-52.0	43.55	3.72	0.95	1.48	
MC41 70.1-71.0	43.07	3.96	1.54	0.98	
MC41 071.0-072.0	45.47	1.89	0.83	0.81	
MC41 072.0-073.0	45.59	1.74	0.22	0.77	
MC41 073.0-074.0	44.48	3.46	0.31	0.80	
MC41 074.0-075.0	45.06	2.30	0.45	0.84	
MC41 075.0-076.0	45.01	2.79	0.20	0.85	
MC41 076.0-077.0	45.55	2.19	<0.05	0.78	
MC41 077.0-078.0	45.13	2.81	<0.05	0.83	
MC41 078.0-079.0	45.99	1.85	<0.05	0.83	
MC41 079.0-080.0	45.03	2.44	0.36	0.97	
MC41 080.0-081.0	44.08	3.64	<0.05	0.93	
MC41 081.0-082.0	44.13	3.57	<0.05	1.03	
MC41 082.0-083.0	44.14	3.59	<0.05	1.01	
MC41 083.0-084.0	45.21	2.65	0.13	0.88	
MC41 084.0-085.0	45.78	1.97	<0.05	0.84	71.0-90.0 19m 45.02 MgO 2.65 CaO Low Si, Low Fe
MC41 085.0-086.0	44.80	2.85	<0.05	0.82	
MC41 086.0-087.0	45.59	2.15	<0.05	0.77	
MC41 087.0-088.0	44.66	2.90	0.15	0.86	
MC41 088.0-089.0	45.06	2.74	<0.05	0.83	
MC41 089.0-090.0	44.64	2.91	<0.05	0.84	
MC41 090.0-091.0	44.70	3.01	<0.05	0.85	
MC41 091.0-092.0	43.74	4.06	0.17	0.94	
MC41 092.0-093.0	43.06	4.29	0.18	1.31	
MC41 093.0-094.0	42.41	5.49	0.12	1.30	
MC41 094.0-095.0	29.52	19.20	0.96	2.05	
MC41 095.0-096.0	39.47	8.82	0.51	1.10	
MC41 096.0-097.0	41.02	6.61	0.36	1.22	
MC41 097.0-098.0	43.25	4.47	0.45	1.05	
MC41 098.0-099.0	35.87	12.81	0.52	1.31	
MC41 099.0-100.0	38.29	9.84	0.26	1.39	
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