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ANALYTICAL DATA

Sample	MgO	CaO	SiO ₂	Fe ₂ O ₃
MC46 077.0-078.0	41.87	2.74	2.68	2.70
MC46 078.0-079.0	43.04	2.62	0.24	2.72
MC46 079.0-080.0	38.30	8.22	<0.05	2.87
MC46 080.0-081.0	40.77	4.61	0.96	3.58
MC46 081.0-082.0	36.58	10.17	0.43	3.42
MC46 082.0-083.0	40.20	5.30	0.94	3.39
MC46 083.0-084.0	24.52	23.80	3.47	2.11
MC46 084.0-085.0	38.78	7.29	2.38	2.81
MC46 085.0-086.0	41.96	2.68	4.90	2.84
MC46 086.0-087.0	42.09	3.18	0.96	3.74
MC46 087.0-088.0	42.73	2.37	2.40	3.38
MC46 088.0-089.0	39.23	2.00	17.51	3.29
MC46 089.0-090.0	41.15	2.66	4.72	3.22
MC46 090.0-091.0	39.87	2.28	11.16	3.78
MC46 091.0-092.0	37.11	5.16	6.44	4.78
MC46 092.0-093.0	39.84	3.89	3.14	4.90
MC46 093.0-094.0	40.49	2.47	5.01	4.29
MC46 094.0-095.0	40.27	3.61	2.97	4.53
MC46 095.0-096.0	39.13	3.07	6.11	4.22
MC46 096.0-097.0	28.73	7.48	23.15	2.22
MC46 097.0-098.0	26.78	5.56	30.98	2.06
MC46 098.0-099.0	24.36	15.62	21.09	1.65
MC46 099.0-100.0	29.84	13.37	18.59	2.10
MC46 100.0-101.0	34.43	11.05	6.72	2.03
MC46 101.0-102.0	44.42	1.33	1.14	2.44
MC46 102.0-103.0	44.10	2.12	0.23	2.23
MC46 103.0-104.0	43.32	3.42	<0.05	1.92
MC46 104.0-105.0	43.34	2.68	<0.05	2.14
MC46 105.0-106.0	42.80	3.56	0.19	2.43
MC46 106.0-107.0	38.88	8.10	<0.05	2.37
MC46 107.0-108.0	39.81	7.19	<0.05	2.61
MC46 108.0-109.0	42.81	3.08	0.31	2.61
MC46 109.0-110.0	42.77	3.10	0.47	2.60
MC46 110.0-111.0	42.75	3.08	0.14	2.67
MC46 111.0-112.0	42.95	2.98	0.20	2.70
MC46 112.0-113.0	43.41	2.81	<0.05	2.66
MC46 113.0-114.0	42.74	3.30	<0.05	2.85
MC46 114.0-115.0	41.60	4.60	0.39	2.74
MC46 115.0-116.0	39.99	7.01	0.13	2.66
MC46 116.0-117.0	38.69	8.39	0.16	2.44
MC46 117.0-118.0	43.36	3.05	0.17	2.54
MC46 118.0-119.0	43.40	2.79	<0.05	2.64
MC46 119.0-120.0	42.81	3.10	0.29	2.85
MC46 120.0-121.0	42.78	3.07	0.37	2.99
MC46 121.0-122.0	43.39	2.76	0.28	2.72
MC46 122.0-123.0	43.35	2.97	0.19	2.72
Method Units Detection Limit	X408 % 0.01	X408 % 0.01	X408 % 0.05	X408 % 0.01

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