

Parental magma	P	H2O wt%	logfO (0.1*FeO)	Crystallization order	T Ol	1 <sup>st</sup> Ol <sub>Fo</sub>	T Ol-Opx	Ol <sub>Fo</sub> -Opx <sub>En</sub>
MS, R1 173m	500	0	-7.3	Sp,Ol,Opx,Pig,Aug,Pl,FeOx,Qz	1377	89.4	1257-1237	Fo84.7-En85.0
FC		0.5	-7.5	Sp,Ol,Opx,Pig,Aug,Pl,FeOx,Qz	1347	88.9	1187-1167	Fo81.9-En82.0
		1	-7.6	Sp,Ol,Opx,Pig,Aug,Pl,FeOx,Qz	1340	89.1	1120-1120	Fo78.5-En80.0
MS, R1 173m	2000	0	-7.1	Sp,Ol,Opx,Pig,Aug,Pl,FeOx	1384	89.2	1344-1344	Fo87.8-En89.1
FC		0.5	-7.3	Sp,Ol,Opx,Pig,Aug,FeOx,Ap,Kfs,Qz	1355	88.7	1295-1275	Fo86.5-En87.0
		1	-7.4	Sp,Ol,Opx,Pig,Aug,Pl	1347	88.9	1227-1227	Fo84.1-En85.5
MS, R1 173m	4000	0		Sp,Opx,Pig,Aug,Pl,Ol,Wht				
FC		0.5		Sp,Opx,Pig,Aug,Pl,Ol,FeOx,Ap				
		1		Sp,Ol,Opx,Pig,Aug,Pl,FeOx				
Above + AFC w/ 200g of 750C granitoid	500	0.5	-7.6	Sp,Ol,Opx,Cpx,Pl	1344	88.9	1200-1200	Fo83.4-En84.9