-	mple	SiO ₂	E 0	MgO	TT O		N 0	0.0	11.0	0.0	NUC	Total		Mø#	0.0																										
	ivine	3102	reo	mgO	1102	M2O3	Na ₂ O	CaO	MIIO	CI ₂ C	3 1410	10141	п	rag+	CIT																										
CI		10.78	0.00	49.08	0.04	0.01	0.01	0.07	0.4.4	0.0	4 0.05	100.36	48	00.04																											
CI		11.00		49.08		0.01	0.01	0.07		0.0		100.88			-																										
CI		10.86	9.06		0.02	0.02	0.01	0.11	0.13	0.0				90.73	_																										
CI				49.75		0.03	0.01	0.11	0.13	0.0		100.35			-																										
CI				48.04					0.14			100.99																													
CI				48.85			0.00	0.08	0.15			100.93			_																										
	thopyro		10.47	40.03	0.01	0.01	0.00	0.08	0.13	0.0	1 0.55	100.52	44	03.20	_																										
			6.42	32.45	0.12	4.65	0.10	0.82	0.14	0.3	5 0.08	99.73	97	90.02	4.79																										
CI		4 97		32.83				1.11	0.13			100.45			8.90																										
CI		5.08						1.14								Mineral		SiO ₂	FeO	MgO	TiO ₂	Al ₂ O ₃	Na ₂ O	CaO	MnO	Cr ₂ O ₃	K ₂ O	Total	Mg#	Sample	SiO ₂	FeO	MgO	TiO ₂	Al ₂ O ₃	Na ₂ O	CaO	MnO	Cr., O.	NiO	Mg#
CI		5.67		32.84			0.11		0.14	0.3	4 0.08	101.32	66	90.02	4.69	Potassium feldspar	moundmare	64.00	0.47	0.00		21.26	6.50	1.50	0.01	0.00		100.37	1.37	CK-2	45.04	8.26	40.84	0.10	219		2.73	0.13		0.25 8	19.73
CE	-6	4.43		31.52		4.83						100.41			6.60	Plagioclase feldspar				0.01		27.79		10.41	0.02	0.01	0.30	99.60	2.47	CK-3	44.28		44.77	0.04	1.20		0.54	0.13		0.28 9	
CE	-7 5	4.97	6.85	32.54	0.11	4.74						100.83				Olivine	xenocrust			48.94	0.01	0.00	0.01	0.09	0.02	0.01		100.02			43.80			0.05	1.12			0.13		0.28 9	
C1	nopyro	ene														Olivine	phenocryst							0.32	0.80	0.00			67.31		43.01			0.06	1.25			0.13		0.29 8	
CI	-2	1.41	3.23	15.10	0.51	6.83	1.60	19.95	0.09	0.7	4 0.04	99.51	102	89.27	6.81	Clinopyroxene	xenocryst					5.31	0.64			0.00			70.01		45.54			0.09	2.79			0.15		0.20 8	
CE	-3 5	2.09	3.35	16.34	0.29	5.77	1.33	19.73	0.09	1.1	9 0.04	100.23	115	89.68	12.12	Clinopyroxene	phenocryst					5.59	0.72					100.20			43.94			0.07		0.18				0.27 8	
CI	-4	1.88	3.19	16.51	0.36	5.37	1.16	19.99	0.09	1.2	0.04	99.78	86	90.22	13.23		p																								
CI	-5 5	2.39	3.21	15.14	0.60	7.03	1.70	20.08	0.09	0.7	4 0.04	101.02	70	89.38	6.62																										
CI	-6 5	1.81	4.14	15.83	0.39	6.45	1.35	19.32	0.10	0.9	6 0.04	100.39	53	87.21	9.07																										
CI	-7 5	1.93	3.55	15.40	0.45	6.81	1.58	19.87	0.09	0.7	4 0.05	100.47	69	88.55	6.83																										
Sp	inel																																								
CI	-2	0.04	11.54	20.42	0.09	56.26	0.01	0.00	0.11	9.2	3 0.36	98.06	23	75.92	9.92																										
CI				18.89		45.03	0.01	0.00	0.16		2 0.28				23.15																										
CI						42.48	0.00	0.00	0.16					69.94																											
CI				20.59			0.00	0.00	0.12						9.67																										
CI				18.38			0.01	0.00			0 0.29			67.40																											
CI	-7	0.04	12.61	20.24	0.10	55.82	0.00	0.00	0.13	9.9	7 0.35	99.26	8	74.10	10.70																										