

TABLE IV.—Composition of the Mafic Dykes.

Number	Description	Locality	Feldspar	Orthopyroxene	Clinopyroxene	Amphibole	Additional Minerals
11008	Pyroxene microgabbro	420800	42% An ₇₀	8% En ₈₅	25%	19% Z = 1.672	6% Opaque
11009	Pyroxene microgabbro	430788	45% An ₇₆	20% En ₈₀	24%	2% { Z = 1.672 2V = 82°(-)	9% Opaque
11010	Pyroxene microgabbro	407890	39% An ₈₀	19% En ₈₄	30% { Y = 1.700 2V = 47°	6% Z = 1.670	5% Opaque
11006	Hornblende microgabbro	392770	47% An ₈₀₋₄₈	—	—	41%	4% Magnetite 8% Quartz
11011	Hornblende microgabbro	368760	51% An ₇₈₋₄₇	—	—	37%	3% Magnetite 9% Quartz
11012	Hornblende microgabbro	361739	45% An ₇₈₋₅₅	—	—	45%	5% Magnetite 5% Quartz
11013	Hornblende microgabbro	371832	57% An ₈₀₋₄₈	—	—	35%	3% Magnetite 5% Quartz
11014	Hornblende microgabbro	378856	43% An ₈₃	—	—	51%	5% Magnetite tr. Quartz