Table 2. Summary of SC eruptive units.

Petrologic Unit	Map Unit*	Age	SiO_2 (wt%)	TAS Nomenclature
Tb	Thc	~16.7 Ma	47.4 - 47.7	basalt
Tba	Tsb, Tmi, Thc, Twsc, Tcm	~16.7 - 14 Ma	46.3 - 56.2	basalt, basaltic andesite, trachybasalt, basaltic trachyandesite
Ta	Thc, Twsc, Tgl, Tcm	~16.7 - 14 Ma	55.5 - 60.1	basaltic andesite, andesite, basaltic trachyandesite, trachyandesite
Tad_1	Thc, Tgl	~16.4 - 14 Ma	59.3 - 64.1	andesite, dacite, trachyandesite
Tad_2	Twsc	~15.8 Ma	61.1 - 63.9	trachyandesite, trachydacite
Tad_3	Tcm, Tct	~16.5 Ma	60.9 - 62.9	trachyandesite, trachydacite
Twsc	Twsc	~16.7 - 15.8 Ma	62.6 - 74.1	trachydacite, rhyolite
Tpr	Tpr, Tsi, Thc	~16.2 Ma	69.2 - 78.7	rhyolite
Tem	Tem	>15.8 Ma	64.4 - 73.1	trachydacite, rhyolite
Tct	Tct, Tgl	~16.5 - 16.4 Ma	64.3 - 75.1	dacite, trachydacite, rhyolite
Tcm	Tcm	~16.5 Ma	63.5 - 75.3	dacite, trachydacite, rhyolite
Tom	Tom, Tcm	~16.5 Ma	73.0 - 76.6	rhyolite
Thc	Thc	~16.4 Ma	66.9 - 76.1	trachydacite, rhyolite
Tbr	Thc, Tsi	~16.7 to 16 Ma	76.3 - 77.9	rhyolite
Tcst	Tgl, Tsed, Tcm, Tct	~15.8 - 15.4 Ma	67.9 - 76.7	trachydacite, rhyolite
Tp_1	Tgl, Twsc, Thc, Tom, Tem	~16.5 - <15.4 Ma	71.6 - 76.6	rhyolite
Tp_2	Tsed, Thc, Twsc, Tom, Tcm	~16.7 - 15.4 Ma	72.4 - 76.6	rhyolite

*Note: Petrologic units may crop out in more than one map unit.