

Site	Log ID	Measurement technique	Measurement year	Latitude (S)	Longitude (W)	Depth range (m)	Elevation (m)	Suitable climate?
El Loa				21°09.1′	68°39.1′		3950	
	LOA3587	Thermistor (2 m) <sup>a</sup>	1994			20–222		no
	LOA3622	Thermistor (2 m) <sup>a</sup>	1994			30–176		no
Mansa Mina	MM3205	Thermistor (2 m) <sup>a</sup>	1994	22°22.3′	68°54.9′	58–182	2423	no
Sierra Limon Verde	SLV-A	Thermistor (2 m) <sup>a</sup>	1994	22°49.1′	68°54.8′	86–206	2516	no
	SLV-B	Thermistor (2 m) <sup>a</sup>	1994	22°49.1′	68°54.8′	42–118	2516	no
Michilla				22°40.7′	70°10.9′		849	
	na12	DTS <sup>b</sup>	1994			20–455		yes
	p398	DTS <sup>b</sup>	1994			20–408		yes
	z197	DTS <sup>b</sup>	1994			20–446		yes
Sierra Limon Verde	MODD34	Thermistor (cont.) <sup>c</sup>	2012	22°35.308′	68°54.865′	42–196	2704	no
	MODD37	Thermistor (cont.) <sup>c</sup>	2012	22°41.059′	68°54.619′	43–135	2931	no
	MODD45	Thermistor (cont.) <sup>c</sup>	2012	22°43.223′	68°55.441′	50–131	2910	no
	MODD38	Thermistor (cont.) <sup>c</sup>	2012	22°43.660′	68°55.723′	65–228	2980	no
Sierra Gorda	ox10	Thermistor (cont.) <sup>c</sup>	2012	23°0.454′	69°5.021′	60–185	2368	no
	JCV264	Thermistor (cont.) <sup>c</sup>	2012	23°4.765′	69°5.666′	102–485	2379	no
Vallenar	ala901	Thermistor (cont.) <sup>c</sup>	2012	28°39.855′	70°54.505′	60–207	490	no
	ala901-2	Thermistor (cont.) <sup>c</sup>	2012	28°39.855′	70°54.505′	53–204	490	no
	ala1110	Thermistor (cont.) <sup>c</sup>	2012	28°39.979′	70°54.624′	48–411	521	yes
	ala1110-2	Thermistor (cont.) <sup>c</sup>	2012	28°39.979′	70°54.624′	41–412	521	yes
Inca de Oro	DDH2457	DTS <sup>e</sup>	2015	26°45′10.8″	69°53′38.4″	39–413	1628	yes
	1501	Thermistor (10 m) <sup>d</sup>	2015	26°45′14″	69°53′42″	26–398	1621	yes
	DDH2489A/1501	DTS <sup>e</sup>	2015	26°45′14″	69°53′42″	20–422	1621	yes
	1504	Thermistor (10 m) <sup>d</sup>	2015	26°45′20″	69°53′42″	26–309	1626	yes
	1505	Thermistor (10 m) <sup>d</sup>	2015	26°45′20″	69°53′38″	26–420	1630	yes
Copiapó	1506	Thermistor (10 m) <sup>d</sup>	2015	27°22′49″	70°13′25″	26–297	679	no
	1507	Thermistor (10 m) <sup>d</sup>	2015	27°22′55″	70°13′27″	20–550	703	no
	DDH009/1507	DTS <sup>e</sup>	2015	27°22′55″	70°13′27″	20–557	703	no
Total	1509	Thermistor (10 m) <sup>d</sup>	2015	27°58′51″	70°36′60″	20–310	400	no
	RC370/1509	DTS <sup>e</sup>	2015	27°58′51″	70°36′60″	20–298	400	yes
Punta de Diaz	RC151	DTS <sup>e</sup>	2015	28°01′56.3″	70°38′44.2″	20–365	480	no
San José de Coquimbana	1511	Thermistor (10 m) <sup>d</sup>	2015	28°15′35″	70°51′27″	36–335	354	no
	RC363/1511	DTS <sup>e</sup>	2015	28°15′35″	70°51′27″	20–314	354	no