

Supplemental Table 1. Transects, sites codes, elevation, and latitude and longitude for animals captured in the hybrid zone.

Transect	Site Code	Elev. (m)	Latitude	Longitude	
Balsam Mountain	PG	1609	35.56391995	83.16177777	
	CA	1719	35.57600245	83.16661544	
	SM	1719	35.61182943	83.17341010	
	PC	1390	35.62587308	83.17494958	
	PO	1402	35.63506813	83.18189032	
	BG	1597	35.64780588	83.20261272	
	BB	1743	35.60265632	83.18266536	
	CM	1780	35.59448665	83.18429759	
	HC	1707	35.58762766	83.18325042	
	CB	1792	35.57927508	83.17757258	
	LC	1475	35.63881075	83.19269241	
	FR	1402	35.61897075	83.18275550	
	LB	1548	35.64003041	83.20141642	
	SP	1707	35.60772728	83.17742746	
	BH	1707	35.65601586	83.19533869	
	LG	1670	35.66442415	83.18705236	
	ST	1597	35.55633270	83.16211448	
	DB	1768	35.68424458	83.20981273	
	BI	1707	35.67418439	83.19162726	
	HT	1402	35.53020408	83.17087478	
	LU	1829	35.68998283	83.21979420	
	TB	1804	35.69133307	83.23495880	
	GF	1634	35.67858068	83.20113841	
	WK	1634	35.54805040	83.15396128	
	Hyatt Ridge	HS	1414	35.60886296	83.24311502
		JC	1719	35.61778960	83.23911412
		HB	1500	35.62823755	83.23473519
		MS	1536	35.63775908	83.23799285
QB		1512	35.60026432	83.24643994	
SK		1500	35.59652094	83.24994428	
RR		1378	35.59175893	83.25007582	
MH		1390	35.61473777	83.24179986	
QS		1512	35.59844068	83.24803346	
QU		1524	35.60440438	83.24534156	
HY		1414	35.62363991	83.23620805	
RF		1481	35.64342471	83.23435206	
Palmer Creek	BN	1536	35.63347478	83.23522333	
	BE	1122	35.63002728	83.15551872	
	PC	1390	35.62587308	83.17494958	
	TR	1305	35.62835489	83.16980536	
	BD	1219	35.62859372	83.16005132	

	BC	1280	35.62936480	83.16579152
	BF	1061	35.63301985	83.15201048
	BJ	1000	35.63377620	83.14348422
	BK	951	35.63799563	83.13179235
Mt Sterling	ZI	1768	35.69926099	83.12346552
	ZB	1207	35.69795847	83.09910776
	ZE	1451	35.69957733	83.10909630
	ZD	1329	35.69787315	83.10758163
	ZL	1585	35.69144561	83.12905953
	ZM	1561	35.68843010	83.13338816
	ZK	1646	35.69491291	83.12619018
	ZJ	1695	35.69779646	83.12370294
	ZH	1622	35.69982399	83.11864002
	ZF	1451	35.70187413	83.11279277
	ZG	1536	35.70117879	83.11439897
	ZC	1280	35.69900670	83.10565542
	ZA	1134	35.69457493	83.09619011

Supplemental Table 2. Sites codes, elevation, and latitude and longitude for parental taxa.

Species	Site Code	Elev. (m)	Latitude	Longitude
<i>Plethodon jordani</i>	SH	1600	35.61192974	83.41908953
	JR	1524	35.56044427	83.72307361
	PE	1600	35.65003605	83.30803398
	GU	1951	35.70336446	83.26300058
	CS	1539	35.57753645	83.60428684
	VF	1353	35.51853193	83.85393919
	MB	1978	35.56004153	83.50680322
	CO	1573	35.72775821	83.18706962
<i>P. metcalfi</i>	WK	1609	35.54654147	83.15465992
	WR	1707	35.46220459	83.13776387
	TA	1695	35.29046957	82.91683637
	MP	1561	35.42294145	82.75138204
	CL	1631	35.40413851	82.86246472
	LK	1707	35.37606578	83.03479743
<i>P. teyahalee</i>	CK	1707	35.60772728	83.17742746
	VA	863	35.74326344	83.27905659
	VB	671	35.55596160	83.31333018
	VD	1329	35.62904920	83.08786358
	VE	881	35.61496116	83.12378423
	SB	975	35.62684900	83.11931790

Supplemental Table 3. Pure parental individuals (*Plethodon jordani*, *P. metcalfi*, and *P. teyahalee*) and marker scores used in panel for marker development.

Species	Site Code ¹	Indiv. Code ²	SVL (mm) ³	Cheek Score ⁴	White Flecks	mtDNA	nDNA	
<i>P. jordani</i>	MB	97	55	10	Absent	J	n/a	
		98	39	4	Absent	J	n/a	
	CO	306	43	3	Absent	J	n/a	
		307	48	10	Absent	J	n/a	
	SH	332	58	11	Absent	J	J/J	
		333	48	7	Absent	J	J/J	
	JR	340	41	7	Absent	J	J/J	
		341	42	11	Absent	J	J/J	
	PE	402	43	7	Absent	J	J/J	
		403	41	4	Absent	J	J/J	
	GU	435	47	12	Absent	J	n/a	
		436	55	12	Absent	J	J/J	
		437	36	6	Absent	J	n/a	
	CS	438	67	8	Absent	J	J/J	
		447	43	4	Absent	J	J/J	
		448	42	9	Absent	J	J/J	
	VF	942	43	3	Absent	J	J/J	
		944	47	4	Absent	J	J/J	
	<i>P. metcalfi</i>	WK	64	53	0	Absent	M	M/M
			65	60	0	Absent	M	M/M
66			65	0	Absent	M	M/M	
WR		201	52	0	Absent	M	n/a	
		202	31	0	Absent	M	n/a	
		203	29	0	Absent	M	M/M	
TA		372	49	0	Absent	M	n/a	
		373	38	0	Absent	M	M/M	
		374	32	0	Absent	M	M/M	
		375	45	0	Absent	M	n/a	
		376	48	0	Absent	M	M/M	
MP		377	54	0	Absent	M	n/a	
		382	52	0	Absent	M	M/M	
CL		383	31	0	Absent	M	M/M	
		424	30	0	Absent	M	M/M	
LK		425	50	0	Absent	M	M/M	
		426	55	0	Absent	M	n/a	
		427	31	0	Absent	M	n/a	
		365	54	0	Absent	M	n/a	
		366	50	0	Absent	M	n/a	
<i>P. teyahalee</i>	CK	367	49	0	Absent	M	n/a	
		222	66	0	Present	T	T/T	
		223	27	0	Present	T	n/a	
	VA	224	44	0	Present	T	T/T	
		902	55	0	Present	T	T/T	
	VB	911	66	0	Present	T	T/T	
		912	65	0	Present	T	T/T	
		914	60	0	Present	T	n/a	
VD	932	44	0	Present	T	T/T		
VE	935	58	0	Present	T	T/T		
	937	43	0	Present	T	T/T		

	938	42	0	Present	T	n/a
SB	327	19	0	Present	T	n/a
	329	69	0	Present	T	n/a

¹ See Figure 1 and Supplemental Table 1 for site locations.

² Individual codes are those assigned by the author.

³ SVL (Snout Vent Length) was measured from the tip of the snout to the posterior end of the cloaca.

⁴ Cheek pigmentation was scored on a scale of 0 to 13, with 0 indicating a complete lack of red pigmentation and 13 indicating extensive and bright red pigment.

Supplemental Table 4. Samples (arranged by transect) and marker scores for all samples used in analyses.

Transect	Site Code ¹	Indiv. Code ²	SVL (mm) ³	Cheek Score ⁴	White Flecks	mtDNA	nDNA	
Balsam Mtn	PG	1	35	0	Absent	M	J/M	
		2	50	0	Absent	M	M/M	
		3	52	0	Absent	M	J/J	
		4	36	0	Absent	M	J/J	
		5	58	0	Absent	M	J/M	
		6	54	0	Absent	M	J/J	
		7	48	0	Absent	M	J/M	
		8	50	0	Absent	M	J/M	
		9	54	1	Absent	M	J/J	
		10	57	0	Absent	M	M/M	
	CA	CA	11	38	0	Absent	M	J/J
			12	37	3	Absent	M	J/J
			13	35	6	Absent	M	J/J
			14	40	0	Absent	M	J/J
			15	36	7	Absent	M	J/J
			47	50	11	Absent	M	J/J
			48	37	6	Absent	M	J/M
			49	45	3	Absent	M	J/J
			50	52	9	Absent	M	J/M
			51	60	5	Absent	M	J/J
	SM	SM	16	54	9	Absent	M	J/M
			17	58	0	Absent	M	J/J
			18	53	10	Absent	M	J/J
			19	41	2	Absent	M	J/J
			20	57	11	Absent	M	J/J
			21	43	9	Absent	M	J/J
			22	50	11	Absent	M	J/J
			23	49	10	Absent	M	J/T
			24	51	9	Present	M	J/J
			25	32	1	Absent	M	J/J
	PC	PC	26	30	0	Absent	M	M/M
			27	38	1	Absent	M	J/J
			28	43	0	Absent	M	M/M
			29	52	0	Absent	M	J/M
			30	29	0	Absent	M	J/M
			32	45	0	Absent	M	J/M
			33	50	0	Absent	M	M/M
			34	47	0	Absent	M	J/M
			35	50	0	Absent	M	M/M
			36	50	9	Absent	M	J/J
	PO	PO	37	53	0	Absent	M	J/J
			42	58	0	Absent	M	M/M
			43	44	0	Absent	M	J/M
			44	57	1	Absent	M	J/M
			45	32	0	Absent	M	J/M
	BG	BG	46	28	0	Absent	M	J/M
			52	67	10	Absent	M	J/J
			53	63	7	Absent	M	J/J
			54	61	8	Absent	M	J/J

	55	38	12	Absent	M	J/J
	56	47	0	Absent	M	J/J
	57	60	5	Absent	M	J/J
	58	58	4	Absent	M	J/J
	59	64	2	Absent	M	J/T
	60	55	4	Absent	M	J/J
	61	33	8	Absent	M	J/J
BB	67	43	4	Absent	J	J/J
	69	27	7	Absent	J	J/J
	70	31	4	Absent	J	J/J
	71	31	1	Absent	J	J/J
	72	48	5	Absent	J	J/J
	73	59	11	Absent	J	J/J
	74	29	11	Absent	J	J/J
	75	54	5	Absent	J	J/J
CM	77	60	3	Absent	J	J/J
	78	54	1	Absent	J	J/J
	79	43	1	Absent	M	J/J
	80	55	10	Absent	M	J/J
	81	45	4	Absent	J	J/J
	82	70	11	Absent	M	J/J
	83	58	6	Absent	J	J/J
	84	46	2	Absent	J	J/J
	85	60	3	Absent	J	J/J
HC	132	33	0	Absent	M	J/M
	133	48	0	Absent	M	J/T
	134	33	6	Absent	M	J/J
	135	58	1	Absent	M	J/M
	136	41	3	Absent	M	J/M
	137	47	1	Absent	M	J/J
	138	47	7	Absent	M	J/M
	139	63	0	Absent	M	J/M
	140	66	0	Absent	M	J/J
	141	45	0	Absent	M	J/J
CB	142	54	0	Absent	M	M/M
	143	48	4	Absent	M	J/J
	144	60	0	Absent	M	M/M
	145	48	0	Absent	M	M/M
	146	65	0	Absent	M	M/M
	147	61	0	Absent	M	M/M
	148	55	0	Absent	M	M/M
	149	45	5	Absent	M	J/J
	150	47	0	Absent	M	M/M
	151	57	0	Absent	M	M/M
LC	152	58	0	Present	T	J/J
	153	56	2	Present	T	J/J
	154	42	2	Absent	M	J/J
	155	47	1	Absent	M	J/J
	156	62	0	Present	T	T/T
	157	37	0	Present	T	T/T
	159	38	0	Present	T	J/J
	160	41	1	Present	M	T/T
	161	40	1	Present	T	T/T

	193	41	0	Absent	T	T/T
	194	39	0	Absent	T	J/T
	195	55	0	Absent	T	J/M
FR	167	62	11	Absent	M	J/J
	168	60	4	Absent	M	J/T
	174	54	5	Absent	M	J/M
	175	60	12	Absent	M	J/J
	176	53	2	Absent	M	J/J
	177	50	0	Absent	M	J/T
	179	50	12	Absent	T	J/T
	180	57	12	Absent	M	J/J
LB	182	57	1	Absent	T	J/J
	183	57	10	Absent	M	J/M
	184	52	1	Absent	M	M/M
	185	56	1	Absent	M	J/M
	186	64	0	Present	M	J/M
	187	58	3	Absent	M	J/J
	188	33	0	Absent	M	J/J
	189	55	1	Absent	M	J/T
	190	55	0	Absent	M	J/J
	191	36	6	Absent	M	J/J
	192	36	1	Absent	M	J/J
SP	281	33	5	Present	M	J/J
	282	50	5	Absent	J	J/J
	283	50	9	Absent	J	J/J
	284	34	12	Absent	M	J/J
	285	32	2	Absent	M	J/J
	286	48	10	Absent	M	J/J
	287	45	12	Present	M	J/J
	288	49	13	Absent	M	J/J
	289	50	11	Absent	M	J/J
BH	290	56	8	Absent	M	J/J
	291	58	13	Absent	J	J/J
	292	57	8	Absent	J	J/J
	293	51	9	Absent	M	J/J
	294	52	6	Absent	M	J/J
	295	66	9	Absent	J	J/J
	296	62	6	Absent	J	J/J
	297	60	9	Absent	J	J/M
	298	63	3	Absent	J	J/J
	299	62	6	Absent	M	J/J
LG	300	51	8	Absent	J	J/M
	301	60	10	Absent	M	J/J
	302	60	12	Absent	M	J/J
	303	48	3	Absent	M	J/J
	304	50	4	Absent	M	J/J
	305	62	6	Absent	M	J/J
TR	317	41	0	Absent	M	M/M
	318	46	0	Absent	M	M/M
	319	50	1	Present	M	J/M
	320	42	0	Absent	M	M/M
	321	41	1	Present	M	M/M
ST	526	39	0	Absent	M	M/M

	527	32	0	Absent	M	M/M
	528	49	0	Absent	M	J/M
	529	53	0	Absent	M	M/M
	530	53	0	Absent	M	M/M
	531	42	0	Absent	M	M/M
	532	50	0	Absent	M	M/M
	533	38	0	Absent	M	M/M
	534	36	0	Absent	M	J/J
	535	44	0	Absent	M	J/M
	536	47	0	Absent	M	M/M
DB	537	53	7	Absent	J	J/J
	538	45	8	Absent	J	J/J
	540	48	4	Absent	M	J/J
	541	55	7	Absent	J	J/J
	542	54	11	Absent	J	J/M
	543	53	6	Absent	J	J/J
	544	44	4	Absent	J	J/J
	545	59	7	Absent	J	J/J
	546	62	10	Absent	J	J/J
	547	51	8	Absent	M	J/J
	548	49	9	Absent	J	J/J
	549	63	8	Absent	M	J/J
	550	54	11	Absent	J	J/J
BI	551	59	12	Absent	M	J/J
	552	36	9	Absent	M	J/J
	554	48	10	Absent	J	J/J
	555	32	10	Absent	J	J/J
	556	30	11	Absent	J	J/J
	557	34	9	Absent	J	J/J
	558	54	12	Absent	M	J/J
	559	54	10	Absent	M	J/J
	560	53	9	Absent	J	J/J
	561	60	11	Absent	M	J/J
	562	50	7	Absent	J	J/J
	563	53	10	Absent	J	J/J
	564	37	9	Absent	M	J/J
	565	30	9	Absent	M	J/M
	566	30	7	Absent	M	J/J
GF	567	43	12	Absent	J	J/M
	569	52	9	Absent	M	J/J
	570	55	10	Absent	M	J/J
	571	55	9	Absent	J	J/M
	572	54	12	Absent	J	J/M
	573	71	9	Absent	J	J/J
	574	53	10	Absent	M	J/M
	575	55	7	Absent	M	J/J
	576	47	9	Absent	M	J/J
	577	53	9	Absent	M	J/J
	579	63	8	Absent	J	J/J
	580	52	10	Absent	M	J/J
	581	46	12	Absent	J	J/J
HT	582	46	0	Absent	M	M/M
	583	41	0	Absent	M	M/M

	584	33	0	Absent	M	M/M
	585	53	0	Absent	M	M/M
	586	48	0	Absent	M	M/M
	587	49	0	Absent	M	M/M
	588	49	0	Absent	M	M/M
	589	34	0	Absent	M	M/M
	590	48	0	Absent	M	M/M
	591	51	0	Absent	M	M/M
	592	45	0	Absent	M	M/M
	593	58	0	Absent	M	M/M
	594	36	0	Absent	M	M/M
	595	40	0	Absent	M	M/M
	596	53	0	Absent	M	M/M
	597	65	0	Present	T	M/M
BU	665	54	6	Absent	M	J/J
	666	54	12	Absent	M	J/J
	667	56	7	Absent	M	J/M
	668	62	9	Absent	M	J/J
	669	63	8	Absent	M	J/J
	670	51	5	Absent	M	J/J
	671	56	11	Absent	M	J/J
	672	30	9	Absent	M	J/J
	673	59	10	Absent	M	J/J
	674	34	12	Absent	M	J/J
	675	50	10	Absent	M	J/J
	676	55	8	Absent	M	J/J
	677	45	10	Absent	M	J/J
	678	32	4	Absent	J	J/J
	679	59	12	Absent	J	J/J
BA	680	38	3	Absent	M	J/J
	681	62	13	Absent	M	J/J
	682	50	10	Absent	M	J/J
	683	53	10	Absent	M	J/J
	684	55	9	Absent	M	J/J
	685	37	5	Absent	M	J/J
	686	41	8	Absent	M	J/J
	687	56	10	Absent	M	J/J
	688	31	7	Absent	M	J/J
	689	54	10	Absent	M	J/J
	690	56	11	Absent	M	J/J
	691	53	6	Absent	M	J/J
	692	60	10	Absent	M	J/J
	694	37	6	Absent	M	J/J
LU	695	49	5	Absent	J	J/J
	696	55	7	Absent	J	J/J
	697	63	5	Absent	J	J/J
	698	53	6	Absent	J	J/J
	699	52	11	Absent	J	J/J
	700	54	10	Absent	J	J/J
	701	41	1	Absent	J	J/J
	702	64	9	Absent	J	J/J
	703	55	7	Absent	J	J/J
	704	50	6	Absent	J	J/J

		705	49	10	Absent	J	J/J
		706	54	9	Absent	J	J/J
		707	58	6	Absent	J	J/J
		708	53	6	Absent	J	J/M
		709	59	4	Absent	J	J/M
	TB	710	40	6	Absent	J	J/M
		711	50	12	Absent	J	J/J
		712	44	4	Absent	J	J/J
		713	32	3	Absent	J	J/J
		714	44	6	Absent	J	J/J
		715	53	5	Absent	J	J/M
		716	39	9	Absent	J	J/J
		717	54	7	Absent	J	J/J
		719	55	6	Absent	J	J/J
		720	50	6	Absent	J	J/J
		721	47	7	Absent	J	J/J
		722	36	7	Absent	J	J/J
		723	57	11	Absent	J	J/J
		724	50	11	Absent	J	J/M
Hyatt Ridge	HS	231	52	2	Absent	M	J/M
		232	52	0	Absent	M	J/J
		233	45	0	Absent	M	J/M
		234	56	0	Absent	M	J/J
		235	47	0	Absent	M	M/M
		236	43	0	Absent	M	M/M
		237	38	0	Absent	M	M/M
		238	37	0	Absent	M	M/M
		239	42	0	Absent	M	M/M
		240	48	0	Absent	M	M/M
	JC	241	55	6	Absent	J	J/M
		242	35	1	Absent	J	J/M
		243	53	4	Absent	J	J/M
		244	31	1	Absent	J	J/M
		245	55	8	Absent	J	J/M
		246	55	0	Absent	J	J/M
		247	37	0	Absent	J	M/M
		248	32	0	Absent	M	J/M
		249	33	0	Absent	M	M/M
		250	28	0	Present	M	J/M
	HB	251	59	4	Absent	J	J/J
		252	59	1	Absent	J	J/J
		253	32	4	Present	J	J/J
		254	60	12	Present	J	J/M
		255	59	10	Absent	J	J/J
		256	65	4	Absent	J	J/J
		257	54	4	Absent	J	J/J
		258	55	6	Absent	J	J/J
		259	62	5	Absent	J	J/J
		260	48	4	Absent	J	J/M
	MS	261	49	10	Absent	J	J/J
		262	21	5	Absent	J	J/J
		263	51	6	Absent	J	J/J
		264	39	5	Absent	J	J/J

	265	53	10	Absent	J	J/J
	266	60	12	Present	J	J/J
	267	58	8	Absent	J	J/J
	268	52	8	Absent	J	J/J
	269	45	5	Absent	J	M/M
	270	58	7	Absent	J	J/J
QB	350	46	0	Absent	M	M/M
	351	51	0	Absent	M	M/M
	352	43	0	Absent	M	J/J
	353	43	0	Absent	M	M/M
	355	43	0	Absent	M	J/M
	356	33	1	Absent	J	J/J
	357	52	0	Absent	M	J/M
	358	41	0	Absent	M	M/M
	359	53	0	Absent	M	M/M
	360	44	1	Absent	M	M/M
	361	54	0	Absent	M	M/M
SK	392	46	4	Absent	J	J/J
	393	41	3	Absent	J	J/J
	394	53	6	Absent	J	M/M
	395	53	5	Absent	J	J/M
	396	42	6	Absent	J	J/J
	397	30	0	Absent	J	J/J
	398	51	1	Absent	J	J/J
	399	35	3	Absent	J	J/J
	400	47	2	Absent	J	J/J
	401	53	1	Absent	J	J/J
RR	457	38	0	Present	T	T/T
	459	51	1	Absent	J	J/J
	460	51	1	Absent	J	J/J
	461	33	6	Absent	J	J/T
	462	50	4	Absent	J	J/J
	463	55	5	Absent	J	J/J
	464	54	5	Absent	J	J/J
	465	41	3	Absent	J	J/J
	466	34	3	Absent	J	J/T
	467	45	5	Absent	J	J/J
	468	49	3	Absent	J	J/J
	469	50	4	Absent	J	J/J
	470	31	2	Absent	J	J/J
	471	56	0	Present	T	T/T
MH	471	50	0	Absent	M	M/M
	472	34	0	Absent	M	M/M
	473	45	0	Absent	M	J/M
	474	52	0	Absent	M	J/J
	475	53	1	Absent	M	J/M
	476	54	0	Absent	M	M/M
	477	40	0	Absent	M	M/M
	478	38	0	Absent	M	M/M
	479	47	0	Absent	M	M/M
	480	47	0	Absent	M	M/M
	481	30	0	Absent	M	M/M
	482	48	0	Absent	M	J/J

	483	54	0	Absent	M	J/M
	484	53	1	Absent	M	J/M
	485	42	0	Absent	M	J/M
QS	486	36	1	Absent	J	J/M
	487	58	3	Absent	J	J/M
	488	52	2	Absent	J	J/J
	489	49	1	Absent	J	J/M
	490	33	5	Absent	J	J/M
	491	44	0	Absent	M	M/M
	492	41	0	Absent	J	J/J
	493	48	4	Absent	J	J/M
	494	48	4	Absent	J	J/J
	495	60	1	Absent	M	J/M
	496	43	1	Absent	J	J/M
	497	46	3	Absent	J	J/J
	498	45	2	Absent	J	J/J
	499	54	4	Absent	J	J/J
	500	36	2	Absent	J	J/M
QU	501	43	0	Absent	M	J/M
	502	45	0	Absent	M	M/M
	503	44	0	Absent	M	J/M
	504	48	0	Absent	M	M/M
	505	44	0	Absent	M	M/M
	506	55	0	Absent	M	M/M
	507	49	1	Absent	M	M/M
	508	48	0	Absent	M	M/M
	509	56	0	Absent	M	M/M
	510	58	1	Absent	M	M/M
	511	52	0	Absent	M	M/M
	512	60	0	Absent	M	M/M
	513	38	0	Absent	M	M/M
	514	33	0	Absent	M	J/M
	515	41	0	Absent	M	J/M
HY	516	34	7	Absent	J	M/M
	517	35	1	Absent	J	J/J
	518	56	1	Absent	J	J/J
	519	32	1	Absent	J	J/J
	520	51	5	Absent	J	J/J
	521	46	2	Absent	J	J/T
	522	44	7	Absent	J	J/J
	523	37	1	Absent	J	J/M
	524	54	3	Absent	J	J/J
	525	48	1	Absent	J	J/J
RF	642	51	8	Absent	J	J/J
	643	36	8	Absent	J	J/J
	644	42	3	Absent	J	J/J
	645	44	11	Absent	J	J/J
	646	50	11	Absent	J	J/J
	647	58	10	Absent	J	J/J
	648	59	7	Absent	J	J/J
	649	58	9	Absent	J	J/J
	650	36	10	Absent	J	J/J
	651	32	9	Absent	J	J/J

		652	57	11	Absent	J	J/J
		653	54	6	Absent	J	J/J
		654	32	5	Absent	J	J/J
	BN	655	39	9	Absent	J	J/J
		656	39	6	Absent	J	J/J
		657	55	11	Absent	J	J/J
		658	53	9	Absent	J	J/J
		659	57	11	Absent	J	J/J
		660	54	5	Absent	J	J/J
		661	59	12	Absent	J	J/J
		662	49	13	Absent	J	J/J
		663	48	7	Absent	J	J/J
		664	53	1	Absent	J	J/J
Palmer Creek	BE	598	50	0	Absent	M	M/M
		599	43	0	Absent	M	M/M
		600	54	0	Absent	M	M/M
		601	43	1	Present	M	J/J
		602	55	0	Absent	M	M/M
		603	46	0	Absent	M	M/M
		604	47	0	Absent	M	J/M
		605	46	0	Absent	M	M/M
		606	38	0	Absent	M	J/M
		607	49	0	Absent	M	M/M
		608	52	0	Absent	M	J/J
		609	49	0	Present	M	M/M
		610	53	0	Absent	M	M/M
		611	38	0	Present	T	T/T
	BD	612	51	1	Absent	M	M/M
		613	51	0	Present	M	M/M
		614	49	0	Absent	M	M/M
		615	53	0	Absent	M	J/M
		616	49	1	Present	M	M/M
		618	55	0	Present	T	T/T
		619	69	0	Present	T	T/T
		620	32	0	Absent	M	J/M
		621	58	0	Present	T	T/T
		622	33	0	Present	T	J/T
		623	32	1	Absent	M	M/M
		624	61	0	Present	T	T/T
		625	63	0	Present	T	T/T
	BC	626	48	1	Absent	M	M/M
		627	48	0	Absent	M	J/M
		628	55	0	Present	M	J/M
		629	42	1	Absent	M	M/M
		630	39	0	Absent	M	M/M
		631	50	1	Absent	M	J/J
		632	55	0	Absent	M	J/M
		633	53	1	Absent	M	J/J
		634	44	1	Absent	M	J/M
		635	33	0	Absent	M	J/M
		636	47	0	Absent	M	M/M
		637	57	0	Absent	M	T/T
		638	57	1	Present	M	M/M

		639	53	0	Present	T	T/T
		640	63	0	Present	T	T/T
		641	64	0	Present	T	T/T
	BF	725	43	0	Absent	M	J/M
		726	44	0	Absent	M	M/M
		727	38	0	Absent	M	J/M
		728	40	0	Absent	M	M/M
		729	47	0	Absent	M	M/M
		730	55	0	Absent	M	M/M
		731	54	1	Absent	M	J/J
		732	56	0	Absent	M	J/J
		733	46	0	Absent	M	J/M
		734	55	0	Absent	M	J/M
		735	48	3	Absent	M	J/M
		736	40	1	Absent	M	J/M
		737	55	0	Absent	M	M/M
	BJ	738	57	1	Absent	M	M/M
		739	48	0	Absent	M	J/M
		740	40	1	Absent	M	J/M
		741	38	0	Absent	M	M/M
		742	66	0	Present	T	T/T
	BK	743	52	0	Present	T	T/T
		744	60	0	Present	T	T/T
		745	61	0	Present	T	T/T
		746	58	0	Present	T	T/T
		747	69	1	Present	T	T/T
		748	54	0	Present	T	T/T
		749	70	0	Present	T	T/T
		750	72	0	Present	T	T/T
Mt Sterling	ZI	752	46	2	Present	J	J/T
		753	48	8	Absent	J	J/J
		754	56	5	Absent	J	J/J
		755	50	5	Absent	J	J/J
		756	36	3	Present	J	J/J
		757	38	6	Absent	J	J/J
		758	49	10	Absent	J	J/J
		762	52	6	Absent	J	J/J
		763	35	3	Absent	J	J/J
		764	42	1	Absent	M	J/J
		765	46	8	Absent	M	J/J
		766	49	5	Absent	M	J/J
	ZB	767	65	0	Present	T	T/T
		768	52	0	Present	T	T/T
		769	51	0	Present	T	T/T
		770	76	0	Present	T	T/T
		771	35	0	Present	T	T/T
		772	53	0	Present	T	T/T
		774	65	0	Present	T	T/T
		777	36	0	Present	T	T/T
		778	35	0	Present	T	T/T
		779	57	0	Present	T	T/T
	ZE	780	59	2	Absent	T	J/J
		781	63	0	Present	T	J/T

	782	56	0	Present	M	J/J
	783	55	1	Present	M	T/T
	784	43	0	Absent	T	J/J
	785	54	0	Present	M	J/T
	786	43	4	Present	T	J/J
	787	57	5	Absent	M	J/T
	788	55	0	Present	T	J/J
	789	58	2	Absent	T	J/J
	790	44	7	Present	M	J/T
ZD	791	49	0	Present	T	T/T
	792	62	1	Absent	M	J/J
	794	51	0	Present	T	T/T
	795	49	1	Present	T	J/T
	796	52	0	Present	T	T/T
	797	59	0	Present	T	T/T
	798	40	0	Present	T	T/T
	799	48	0	Present	T	T/T
	800	42	0	Present	T	T/T
	801	63	0	Present	T	T/T
	802	64	0	Present	M	J/T
ZL	951	39	6	Absent	J	J/J
	952	34	5	Absent	J	J/J
	953	36	7	Absent	J	J/J
	954	52	6	Absent	M	J/J
	955	50	4	Absent	J	J/J
	956	57	9	Absent	J	J/T
	957	53	3	Absent	M	J/J
	958	52	2	Absent	J	J/J
	959	54	8	Absent	J	J/J
	960	50	7	Absent	M	J/J
	961	52	3	Absent	J	J/J
	962	45	8	Absent	M	J/J
ZM	963	43	4	Absent	T	J/J
	964	53	4	Absent	J	J/J
	965	48	4	Absent	J	J/J
	966	57	8	Absent	J	J/J
	967	58	9	Absent	J	J/T
	968	54	7	Absent	J	J/J
	969	44	6	Absent	J	J/J
	970	53	10	Absent	J	J/J
	971	44	4	Absent	J	J/J
	972	46	11	Absent	J	J/J
ZK	973	47	8	Absent	M	J/J
	974	53	8	Absent	J	J/J
	975	56	7	Absent	J	J/J
	976	53	1	Absent	J	J/J
	977	53	6	Absent	M	J/J
	978	38	7	Absent	M	J/J
	979	59	8	Absent	M	J/J
	980	53	2	Absent	J	J/J
	981	44	10	Absent	J	J/J
	982	50	3	Absent	J	J/J
	983	48	5	Absent	J	J/J

	984	47	6	Absent	M	J/J
ZJ	985	55	3	Absent	J	J/J
	987	48	3	Absent	J	J/T
	988	48	2	Absent	J	J/T
	989	60	5	Absent	M	J/J
	990	50	1	Absent	J	J/J
	991	48	0	Absent	J	J/J
	992	54	7	Absent	M	J/J
	993	55	1	Absent	J	J/J
	994	52	8	Absent	J	J/J
	995	42	3	Absent	J	J/J
ZH	996	55	5	Absent	J	J/J
	997	56	2	Absent	M	J/J
	998	54	0	Absent	M	J/J
	999	63	6	Absent	M	J/J
	1000	55	8	Absent	M	J/J
	1001	57	1	Absent	M	J/J
	1002	62	2	Absent	M	J/J
	1003	60	3	Absent	M	J/J
	1004	60	5	Absent	M	J/J
	1005	61	8	Absent	M	J/J
	1006	48	3	Absent	M	J/J
	1007	40	1	Absent	M	J/J
ZF	1008	34	7	Absent	M	J/T
	1009	55	8	Absent	M	J/J
	1010	44	5	Absent	M	J/J
	1011	51	4	Absent	M	J/J
	1012	56	2	Absent	M	J/T
	1013	48	6	Absent	M	J/J
	1014	51	5	Absent	M	J/J
	1015	50	6	Absent	T	T/T
	1016	54	1	Absent	M	J/J
	1017	52	3	Absent	M	J/M
	1018	45	6	Absent	M	J/J
	1019	38	3	Absent	M	J/J
ZG	1020	41	9	Absent	M	J/M
	1021	57	4	Absent	M	J/J
	1022	51	6	Absent	M	J/J
	1023	52	3	Absent	M	J/T
	1024	53	4	Absent	M	J/J
	1025	54	0	Absent	M	J/J
	1026	41	7	Absent	M	J/J
	1027	44	0	Absent	M	J/J
	1028	38	8	Absent	M	J/J
	1029	39	5	Absent	M	J/J
ZC	1030	55	9	Absent	M	J/J
	1031	60	7	Absent	T	J/T
	1032	49	4	Present	T	J/T
	1033	37	3	Absent	T	J/J
	1034	36	5	Present	T	J/J
	1035	36	1	Absent	M	T/T
	1036	35	0	Present	T	J/T
	1037	35	5	Absent	T	J/J

	1038	36	2	Absent	M	J/T
	1039	50	0	Absent	M	J/T
	1040	59	5	Absent	T	J/T
	1041	64	1	Absent	T	J/J
	1042	55	0	Present	T	J/J
ZA	1043	37	0	Present	T	T/T
	1046	55	0	Present	T	T/T
	1047	69	0	Present	T	T/T
	1048	64	0	Present	T	T/T
	1049	57	0	Present	T	T/T

¹ See Figure 1 and Supplemental Table 1 for site locations.

² Individual codes are those assigned by the authors.

³ SVL (Snout Vent Length) was measured from the tip of the snout to the posterior end of the cloaca.

⁴ Cheek pigmentation was scored on a scale of 0 to 13, with a score of 0 indicating a complete lack of red pigment and 13 indicating extensive and bright red pigment.