

S5 Table. Known sampling coverage by country and state, with Bd detections for species in this study. Note: Because Bd was not detected in a particular species at a site does not imply that Bd was not found at that site in another species, or that the site is “negative” for Bd. Numbers are for detections in the particular species; more than one species may have been sampled at the same site.

Species Name	Total	Sites where Bd was sampled		# sites where not detected		Countries sampled ¹		States/Provinces sampled ²			Bd detection (sites per species) in egg-collection state
		# sites detected in sp.	% sites detected in sp.	# sites not detected in sp.	% sites not detected in sp.	w/sites where detected in sp.	w/sites where not detected in sp.	w/sites where detected in sp.	w/sites where not detected in sp.	State eggs collected	
<i>Hyla squirella</i>	5	0	0	5	100	none	US	none	FL, LA, VA	FL	not detected in 2 sites in FL
<i>Hyla wrightorum</i>	1	1	100	0	0	US	none	AZ	none	AZ	detected in 1 site in AZ
<i>Hyla versicolor</i>	23	2	9	21	91	CA, US	US	QC, CT	CT, LA, MA, ME, MN, MO, OK, PA, TX, VA	PA	not detected in 1 site in PA
<i>Pseudacris regilla</i> ³	223	84	38	139	62	US	US, MX	CA, NV, OR, WA	CA, OR	OR	detected in 1/16 sites in Oregon
<i>Pseudacris ornata</i>	1	0	0	1	100	none	US	none	GA	FL	not previously sampled in FL
<i>Pseudacris triseriata</i>	53	20	38	33	62	CA, US	US	QC, AZ, CO, WY	AZ, CO, IN, MI, MN, VA, WY	MI	not detected at

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<i>Pseudacris crucifer</i>	33	6	18	27	82	US	CA, US	LA, ME, TX, VA	QC, CT, GA, MI, MN, PA, SC, TN, VA	PA	1 site in MI not detected at 5 sites in PA
<i>Pseudacris feriarum</i>	1	0	0	1	100	none	US	none	GA	NC	not previously sampled in NC
<i>Lithobates catesbeianus</i>	313	182	58	131	42	CA, US	CA, US	BC, ON, QC, AZ, CA, CT, FL, GA, IA, IL, MD, ME, MO, NC, NE, NV, OR, OK, SC, TX, VA, VT, WA, WV	ON, PE, AZ, CA, FL, GA, IA, IN, KY, LA, MA, MD, ME, MS, NC, NJ, NY, OK, OR, SC, TX, VA, WA, WI	PA	not previously sampled in PA
<i>Lithobates clamitans</i>	249	139	56	110	44	CA, US	CA, US	ON, PE, QC, AL, CT, FL, GA, IA, LA, MA, MD, ME, MN, NH, NJ, NY, PA, RI, VA, WI	ON, PE, CT, FL, GA, IN, KY, LA, MD, MI, MN, NH, NJ, NY, OK, SC, TX, WI	PA	detected in 6/10 sites in PA
<i>Lithobates pipiens</i>	135	44	33	91	67	CA, US	CA, US	AB, BC, PE, QC, CO, CT, IA, ME, MI,	PE, CO, CT, IA, MA, ME, MI, MN, MT,	PA	not previously

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<i>Lithobates sphenoccephalus</i>	55	18	33	37	67	US	US	MN, MT, NV, VA, VT, WA, WI, WY AL, AR, GA, LA, NC, OK, SC, TN, VA	NY, VA, VT, WI, WY AL, FL, GA, KY, MO, OK, SC, TX, VA	FL	sampled in PA not detected at 4 sites in FL
<i>Lithobates sylvaticus</i>	154	40	26	114	74	CA, US	CA, US	PE, NT, QC, YT, AK, CT, GA, CO, ME, MI, MN, TN, VA, WY	BC, NT, PE, AK, CO, CT, GA, MA, ME, MI, MN, NJ, PA, VA, WI, WY	MI	detected in 1/2 sites in MI
<i>Rana aurora</i>	42	12	29	30	71	CA, US	CA, US	BC, CA, OR	BC, CA, OR	OR	detected in 2/24 sites in OR
<i>Rana cascadae</i>	39	17	44	22	56	US	US	CA, WA, OR	CA, WA, OR	OR	detected in 1/6 sites in OR
<i>Rana luteiventris</i>	138	74	54	64	46	US	US	ID, MT, OR, UT, WA, WY	AK, MT, OR, UT, WY	ID	detected in 5/5 sites in ID
<i>Anaxyrus americanus</i>	27	8	30	19	70	CA, US	US	QC, CT, ME, MI, MN, VA	GA, CT, IN, MA, ME, MI, OK, RI, VA, WI	PA	not previously sampled in PA

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<i>Anaxyrus boreas</i>	444	195	44	249	56	CA, US	CA, US	AB, BC, NT, YT, AK, CA, CO, ID, MT, OR, UT, WA, WY	BC, AK, CA, CO, ID, MT, NV, OR, UT, WA, WY	OR	detected at 21/38 sites in OR
<i>Anaxyrus fowleri</i>	25	9	36	16	64	US	US	TN, VA	CT, GA, IN, LA, MA, MS, TN, VA	NC	not previously sampled in NC
<i>Anaxyrus terrestris</i>	11	1	9	10	91	US	US	FL	FL, GA, NC, OK, SC, VA	FL	detected at 1 site sampled FL

¹Country codes: CA – Canada; MX – Mexico; US – United States

²State/Province codes: (Canada) AB – Alberta; BC – British Columbia; NT – Northwest Territories; ON – Ontario; PE – Prince Edward Island; QC – Quebec; YT – Yukon Territory; (United States) AL – Alabama; AK – Alaska; AR – Arizona; CA – California; CO – Colorado; CT – Connecticut; FL – Florida; GA – Georgia; IA – Iowa; ID – Idaho; IL – Illinois; IN – Indiana; KY – Kentucky; LA – Louisiana; MA – Massachusetts; MD – Maryland; ME – Maine; MI – Michigan; MN – Minnesota; MO – Missouri; MS – Mississippi; MT – Montana; NC – North Carolina; NE – Nebraska; NH – New Hampshire; NJ – New Jersey; NV – Nevada; NY – New York; OK – Oklahoma; OR – Oregon; PA – Pennsylvania; RI – Rhode Island; SC – South Carolina; TN – Tennessee; TX – Texas; UT – Utah; VA – Virginia; VT – Vermont; WA – Washington; WI – Wisconsin; WV – West Virginia; WY – Wyoming

³California samples for *Ps. regilla* may have included some animals that would now be classified as *Ps. sierra*.