Data:

**Natural history of the critically endangered salamander *Pseudoeurycea robertsi*.**

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**Records of the four salamder species.**

|  |  |  |
| --- | --- | --- |
| Species | long | lat |
| *Pseudoeurycea robertsi* | -99.95 | 19.21 |
| *Pseudoeurycea robertsi* | -99.95 | 19.21 |
| *Pseudoeurycea robertsi* | -99.95 | 19.21 |
| *Pseudoeurycea robertsi* | -99.95 | 19.21 |
| *Pseudoeurycea robertsi* | -99.95 | 19.21 |
| *Pseudoeurycea robertsi* | -99.95 | 19.27 |
| *Pseudoeurycea robertsi* | -99.95 | 19.27 |
| *Pseudoeurycea robertsi* | -99.95 | 19.27 |
| *Pseudoeurycea robertsi* | -99.95 | 19.27 |
| *Pseudoeurycea robertsi* | -99.95 | 19.27 |
| *Pseudoeurycea robertsi* | -99.91 | 19.28 |
| *Pseudoeurycea robertsi* | -99.91 | 19.28 |
| *Pseudoeurycea robertsi* | -99.91 | 19.28 |
| *Pseudoeurycea robertsi* | -99.91 | 19.28 |
| *Pseudoeurycea robertsi* | -99.91 | 19.28 |
| *Pseudoeurycea robertsi* | -99.95 | 19.23 |
| *Pseudoeurycea robertsi* | -99.95 | 19.23 |
| *Pseudoeurycea robertsi* | -99.95 | 19.23 |
| *Pseudoeurycea robertsi* | -99.95 | 19.22 |
| *Pseudoeurycea robertsi* | -99.95 | 19.22 |
| *Pseudoeurycea robertsi* | -99.87 | 19.17 |
| *Pseudoeurycea robertsi* | -99.87 | 19.17 |
| *Pseudoeurycea robertsi* | -99.87 | 19.17 |
| *Pseudoeurycea robertsi* | -99.87 | 19.17 |
| *Pseudoeurycea robertsi* | -99.87 | 19.17 |
| *Pseudoeurycea robertsi* | -99.93 | 19.17 |
| *Pseudoeurycea robertsi* | -99.93 | 19.17 |
| *Pseudoeurycea robertsi* | -99.93 | 19.17 |
| *Pseudoeurycea robertsi* | -99.93 | 19.17 |
| *Pseudoeurycea robertsi* | -99.93 | 19.17 |
| *Pseudoeurycea robertsi* | -99.82 | 19.16 |
| *Pseudoeurycea robertsi* | -99.82 | 19.16 |
| *Pseudoeurycea robertsi* | -99.82 | 19.16 |
| *Pseudoeurycea robertsi* | -99.85 | 19.04 |
| *Pseudoeurycea robertsi* | -99.85 | 19.04 |
| *Pseudoeurycea robertsi* | -99.85 | 19.03 |
| *Pseudoeurycea robertsi* | -99.85 | 19.03 |
| *Pseudoeurycea robertsi* | -99.85 | 19.03 |
| *Pseudoeurycea robertsi* | -99.89 | 19.11 |
| *Pseudoeurycea robertsi* | -99.89 | 19.11 |
| *Pseudoeurycea robertsi* | -99.89 | 19.11 |
| *Pseudoeurycea robertsi* | -99.89 | 19.11 |
| *Pseudoeurycea robertsi* | -99.89 | 19.11 |
| *Pseudoeurycea robertsi* | -99.81 | 19.19 |
| *Pseudoeurycea robertsi* | -99.81 | 19.19 |
| *Pseudoeurycea robertsi* | -99.81 | 19.19 |
| *Pseudoeurycea robertsi* | -99.81 | 19.19 |
| *Pseudoeurycea robertsi* | -99.81 | 19.19 |
| *Pseudoeurycea robertsi* | -99.69 | 19.11 |
| *Pseudoeurycea robertsi* | -99.69 | 19.11 |
| *Pseudoeurycea robertsi* | -99.69 | 19.11 |
| *Pseudoeurycea robertsi* | -99.69 | 19.11 |
| *Pseudoeurycea robertsi* | -99.69 | 19.11 |
| *Pseudoeurycea robertsi* | -99.81 | 19.05 |
| *Pseudoeurycea robertsi* | -99.81 | 19.05 |
| *Pseudoeurycea robertsi* | -99.81 | 19.05 |
| *Pseudoeurycea robertsi* | -99.81 | 19.05 |
| *Pseudoeurycea robertsi* | -99.81 | 19.05 |
| *Pseudoeurycea robertsi* | -99.75 | 19.16 |
| *Pseudoeurycea leprosa* | -99.38 | 19.37 |
| *Pseudoeurycea leprosa* | -98.7 | 19.23 |
| *Pseudoeurycea leprosa* | -99.3 | 19.34 |
| *Pseudoeurycea leprosa* | -99.24 | 19.22 |
| *Pseudoeurycea leprosa* | -99.05 | 19.42 |
| *Pseudoeurycea leprosa* | |  |
| *Pseudoeurycea leprosa* | -98.65 | 19.31 |
| *Pseudoeurycea leprosa* | -98.79 | 19.36 |
| *Pseudoeurycea leprosa* | -97.04 | 19.74 |
| *Pseudoeurycea leprosa* | -99.06 | 19.03 |
| *Pseudoeurycea leprosa* | -99.38 | 19.03 |
| *Pseudoeurycea leprosa* | -99.37 | 19.12 |
| *Pseudoeurycea leprosa* | -99.29 | 19.02 |
| *Pseudoeurycea leprosa* | -99.38 | 19.02 |
| *Pseudoeurycea leprosa* | -99.04 | 19.07 |
| *Pseudoeurycea leprosa* | -97.8 | 19.3 |
| *Pseudoeurycea leprosa* | |  |
| *Pseudoeurycea leprosa* | -97.92 | 19.22 |
| *Pseudoeurycea leprosa* | -98.73 | 19.27 |
| *Pseudoeurycea leprosa* | -100.24 | 19.67 |
| *Pseudoeurycea leprosa* | -97.08 | 19.71 |
| *Pseudoeurycea leprosa* | -99.34 | 19.28 |
| *Pseudoeurycea leprosa* | -99.35 | 19.25 |
| *Pseudoeurycea leprosa* | -99.25 | 19.37 |
| *Pseudoeurycea leprosa* | -98.71 | 19.36 |
| *Pseudoeurycea leprosa* | -98.71 | 19.27 |
| *Pseudoeurycea leprosa* | -99.38 | 19.39 |
| *Pseudoeurycea leprosa* | -99.24 | 19.28 |
| *Pseudoeurycea leprosa* | -98.12 | 19.66 |
| *Pseudoeurycea leprosa* | -99.3 | 19.23 |
| *Pseudoeurycea leprosa* | -99.2 | 19.31 |
| *Pseudoeurycea leprosa* | -99.27 | 19.39 |
| *Pseudoeurycea leprosa* | -98.79 | 19.5 |
| *Pseudoeurycea leprosa* | -99.16 | 19.01 |
| *Pseudoeurycea leprosa* | -98.63 | 19.29 |
| *Pseudoeurycea leprosa* | -99.37 | 19.22 |
| *Pseudoeurycea leprosa* | -98.67 | 18.9 |
| *Pseudoeurycea leprosa* | -98.55 | 19.42 |
| *Pseudoeurycea leprosa* | -98.61 | 19.52 |
| *Pseudoeurycea leprosa* | -97.36 | 18.97 |
| *Pseudoeurycea leprosa* | -98.62 | 19.08 |
| *Pseudoeurycea leprosa* | -97.01 | 19.7 |
| *Pseudoeurycea leprosa* | -100.29 | 19.44 |
| *Pseudoeurycea leprosa* | -97.88 | 19.05 |
| *Pseudoeurycea leprosa* | -98.08 | 20.03 |
| *Pseudoeurycea leprosa* | -98.63 | 19.56 |
| *Pseudoeurycea leprosa* | -97.36 | 19.64 |
| *Pseudoeurycea leprosa* | -99.52 | 19.45 |
| *Aquiloeurycea cephalica* | -99.51 | 22.85 |
| *Aquiloeurycea cephalica* | -99.08 | 19.34 |
| *Aquiloeurycea cephalica* | -99.39 | 18.82 |
| *Aquiloeurycea cephalica* | -99.12 | 21.32 |
| *Aquiloeurycea cephalica* | -99.13 | 21.31 |
| *Aquiloeurycea cephalica* | -99.06 | 21.39 |
| *Aquiloeurycea cephalica* | -99.29 | 23.11 |
| *Aquiloeurycea cephalica* | -99.21 | 23.16 |
| *Aquiloeurycea cephalica* | -99.24 | 23.09 |
| *Aquiloeurycea cephalica* | -99.61 | 21.17 |
| *Aquiloeurycea cephalica* | -99.36 | 19.49 |
| *Aquiloeurycea cephalica* | -99.03 | 19.06 |
| *Aquiloeurycea cephalica* | -99.35 | 18.83 |
| *Aquiloeurycea cephalica* | -99.34 | 23.38 |
| *Aquiloeurycea cephalica* | -97.31 | 19.65 |
| *Aquiloeurycea cephalica* | -97.21 | 19.73 |
| *Aquiloeurycea cephalica* | -97.22 | 19.96 |
| *Aquiloeurycea cephalica* | -98.75 | 20.83 |
| *Aquiloeurycea cephalica* | -98.17 | 19.66 |
| *Aquiloeurycea cephalica* | -98.76 | 20.13 |
| *Aquiloeurycea cephalica* | -98.67 | 18.8 |
| *Aquiloeurycea cephalica* | -98.68 | 18.91 |
| *Aquiloeurycea cephalica* | -98.63 | 18.87 |
| *Aquiloeurycea cephalica* | -98.61 | 18.99 |
| *Aquiloeurycea cephalica* | -96.89 | 18.62 |
| *Aquiloeurycea cephalica* | -99.32 | 19.09 |
| *Aquiloeurycea cephalica* | -99.18 | 19.14 |
| *Aquiloeurycea cephalica* | -98.88 | 19.19 |
| *Aquiloeurycea cephalica* | -99.39 | 19.29 |
| *Aquiloeurycea cephalica* | -97.15 | 19.69 |
| *Aquiloeurycea cephalica* | -99.21 | 19.24 |
| *Aquiloeurycea cephalica* | -99.23 | 19.25 |
| *Aquiloeurycea cephalica* | -99.2 | 19.25 |
| *Aquiloeurycea cephalica* | -99.27 | 19.24 |
| *Aquiloeurycea cephalica* | -98.03 | 19.88 |
| *Aquiloeurycea cephalica* | -97.41 | 19.91 |
| *Aquiloeurycea cephalica* | -100.23 | 21.94 |
| *Aquiloeurycea cephalica* | -97.15 | 19.41 |
| *Aquiloeurycea cephalica* | -98.75 | 20.66 |
| *Aquiloeurycea cephalica* | -98.78 | 20.63 |
| *Aquiloeurycea cephalica* | -98.52 | 20.18 |
| *Aquiloeurycea cephalica* | -98.51 | 20.17 |
| *Aquiloeurycea cephalica* | -98.48 | 20.03 |
| *Aquiloeurycea cephalica* | -98.58 | 20.17 |
| *Aquiloeurycea cephalica* | -99.14 | 21.58 |
| *Aquiloeurycea cephalica* | -99.21 | 19.28 |
| *Aquiloeurycea cephalica* | -99.28 | 19.23 |
| *Aquiloeurycea cephalica* | -98.58 | 20.13 |
| *Aquiloeurycea cephalica* | -99.14 | 19.29 |
| *Aquiloeurycea cephalica* | -99.44 | 19.29 |
| *Aquiloeurycea cephalica* | -99.26 | 19.17 |
| *Aquiloeurycea cephalica* | -99.27 | 23.06 |
| *Aquiloeurycea cephalica* | -97.52 | 19.87 |
| *Aquiloeurycea cephalica* | -99.38 | 19.2 |
| *Aquiloeurycea cephalica* | -98.7 | 19.46 |
| *Aquiloeurycea cephalica* | -99.38 | 19.29 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.95 | 19.27 |
| *Aquilourycea cephalica* | -99.58 | 19.61 |
| *Aquilourycea cephalica* | -99.58 | 19.61 |
| *Aquilourycea cephalica* | -99.45 | 19.53 |
| *Aquilourycea cephalica* | -99.45 | 19.54 |
| *Aquilourycea cephalica* | -99.45 | 19.54 |
| *Aquilourycea cephalica* | -99.45 | 19.54 |
| *Aquilourycea cephalica* | -99.45 | 19.53 |
| *Aquilourycea cephalica* | -99.62 | 19.03 |
| *Aquilourycea cephalica* | -99.63 | 19.02 |
| *Isthmura bellii* | -98.57 | 17.76 |
| *Isthmura bellii* | -99.02 | 21.22 |
| *Isthmura bellii* | -100.35 | 19.66 |
| *Isthmura bellii* | -100.01 | 19.14 |
| *Isthmura bellii* | -102.02 | 19.55 |
| *Isthmura bellii* | -102.19 | 19.45 |
| *Isthmura bellii* | -104.24 | 19.47 |
| *Isthmura bellii* | -103.6 | 19.45 |
| *Isthmura bellii* | -104.23 | 19.53 |
| *Isthmura bellii* | -100 | 20.32 |
| *Isthmura bellii* | -103.8 | 19.94 |
| *Isthmura bellii* | -100.13 | 19.84 |
| *Isthmura bellii* | -103.67 | 19.47 |
| *Isthmura bellii* | -104.28 | 19.47 |
| *Isthmura bellii* | -104.23 | 19.5 |
| *Isthmura bellii* | -104.28 | 19.44 |
| *Isthmura bellii* | -103.62 | 19.86 |
| *Isthmura bellii* | -100.65 | 20.37 |
| *Isthmura bellii* | -104.21 | 19.54 |
| *Isthmura bellii* | -100.86 | 19.64 |
| *Isthmura bellii* | -99.79 | 17.5 |
| *Isthmura bellii* | -99.99 | 19.08 |
| *Isthmura bellii* | -100.09 | 19.08 |
| *Isthmura bellii* | -101.52 | 19.7 |
| *Isthmura bellii* | -101.01 | 19.73 |
| *Isthmura bellii* | -102.12 | 19.74 |
| *Isthmura bellii* | -99.93 | 19.29 |
| *Isthmura bellii* | -104.13 | 20.25 |
| *Isthmura bellii* | -100.2 | 19.37 |
| *Isthmura bellii* | -100.73 | 20.17 |
| *Isthmura bellii* | -99.73 | 21.11 |
| *Isthmura bellii* | -99.18 | 21.59 |
| *Isthmura bellii* | -100.23 | 21.77 |
| *Isthmura bellii* | -100.36 | 21.62 |
| *Isthmura bellii* | -100.33 | 21.9 |
| *Isthmura bellii* | -99.7 | 17.59 |
| *Isthmura bellii* | -104.27 | 19.7 |
| *Isthmura bellii* | -98.49 | 20.17 |
| *Isthmura bellii* | -100.79 | 20.37 |
| *Isthmura bellii* | -101.63 | 19.49 |
| *Isthmura bellii* | -103.93 | 21.98 |
| *Isthmura bellii* | -102.2 | 19.55 |
| *Isthmura bellii* | -101.29 | 21.07 |
| *Isthmura bellii* | -100.16 | 19.04 |
| *Isthmura bellii* | -104.05 | 20.22 |
| *Isthmura bellii* | -99.8 | 21.36 |
| *Isthmura bellii* | -99.85 | 21.21 |
| *Isthmura bellii* | -101.94 | 19.78 |
| *Isthmura bellii* | -100.08 | 19.24 |
| *Isthmura bellii* | -101.34 | 21.17 |
| *Isthmura bellii* | -98.41 | 20.39 |
| *Isthmura bellii* | -103.77 | 20.63 |
| *Isthmura bellii* | -104.94 | 21.45 |
| *Isthmura bellii* | -104.15 | 21.24 |
| *Isthmura bellii* | -104.36 | 19.44 |
| *Isthmura bellii* | -101.08 | 19.41 |
| *Isthmura bellii* | -100.2 | 19.6 |
| *Isthmura bellii* | -103.82 | 20.86 |
| *Isthmura bellii* | -101.19 | 19.53 |
| *Isthmura bellii* | -97.01 | 19.33 |
| *Isthmura bellii* | -100.95 | 19.72 |
| *Isthmura bellii* | -103.86 | 22.13 |
| *Isthmura bellii* | -100.32 | 21.63 |
| *Isthmura bellii* | -103.79 | 19.57 |
| *Isthmura bellii* | -101.12 | 19.66 |
| *Isthmura bellii* | -99.88 | 21.37 |
| *Isthmura bellii* | -101.61 | 19.52 |
| *Isthmura bellii* | -99.78 | 21.29 |
| *Isthmura bellii* | -100.72 | 20.21 |
| *Isthmura bellii* | -101.12 | 19.44 |
| *Isthmura bellii* | -100.17 | 19.97 |
| *Isthmura bellii* | -100.65 | 20.05 |
| *Isthmura bellii* | -104.01 | 20.38 |
| *Isthmura bellii* | -103.93 | 20.65 |
| *Isthmura bellii* | -100.18 | 19.87 |
| *Isthmura bellii* | -103.73 | 19.6 |
| *Isthmura bellii* | -100.05 | 21.87 |
| *Isthmura bellii* | -101.29 | 21.05 |
| *Isthmura bellii* | -103.11 | 19.87 |
| *Isthmura bellii* | -101 | 19.48 |
| *Isthmura bellii* | -102.05 | 19.52 |
| *Isthmura bellii* | -99.98 | 17.49 |