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| --- | --- | --- | --- | --- |
| ELA (m) | Icevolume (m^3) | Hmean (m) | Hmax (m) | Tend (year) |
| 0.0 | 1.20025533166e+15 | 1159.66698711 | 2957.57774247 | 20000. |
| 100. | 1.20025533166e+15 | 1159.66698711 | 2957.57774247 | 20000. |
| 200. | 1.20025533166e+15 | 1159.66698711 | 2957.57774247 | 20000. |
| 300. | 1.20023101896e+15 | 1159.64349658 | 2957.57774568 | 20000. |
| 400. | 1.20010447947e+15 | 1159.5212362 | 2957.57789508 | 20000. |
| 500. | 1.19931633844e+15 | 1158.75974728 | 2957.4991634 | 20000. |
| 600. | 1.19838680179e+15 | 1157.86164424 | 2956.98403671 | 20000. |
| 700. | 1.19458370029e+15 | 1154.18715003 | 2956.30604303 | 20000. |
| 800. | 1.18353336679e+15 | 1143.51049932 | 2955.56458951 | 20000. |
| 900. | 1.17442786702e+15 | 1134.712915 | 2954.66359516 | 20000. |
| 1000. | 7.96615736856e+14 | 769.677040441 | 2730.77412941 | 20000. |
| 1100. | 6.95588698337e+14 | 672.066375204 | 2605.86013112 | 20000. |
| 1200. | 1.35567918614e+14 | 130.983496245 | 1832.8154897 | 20000. |
| 1300. | 7.12346111826e+13 | 68.8257112876 | 1123.03113813 | 20000. |
| 1400. | 5.82069475549e+13 | 56.2385966714 | 1097.46019432 | 20000. |
| 1450. | 5.79497409861e+13 | 55.9900879093 | 1096.52229386 | 20000. |
| 1475. | 5.7683048866e+13 | 55.7324143633 | 1095.9486578 | 20000. |
| 1490. | 5.74121431705e+13 | 55.4706697299 | 1095.4428756 | 20000. |
| 1495. | 5.7390773214e+13 | 55.450022429 | 1095.3514651 | 20000. |
| 1499. | 5.73730137509e+13 | 55.4328635274 | 1095.27753985 | 20000. |
| 1500. | 0.0 | 0.0 | 0.0 | 20000. |
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| ELA (m) | Icevolume (m^3) | Hmean (m) | Hmax (m) |  |
| 2000. | 1.10565095958e+13 | 10.682617967 | 976.257730335 |  |
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