| **Hydrologic Source** | **Temperature Type** | **Change per decade, C** | **P-value** |
| --- | --- | --- | --- |
| Glacier | Mean | 0.80100214 | 0.17140603 |
| Glacier | Maximum | 0.07324231 | 0.93197334 |
| Glacier | Minimum | 1.06860493 | 0.02195338 |
| Glacier | Diel Temp Change | -0.99536262 | 0.11897265 |
| Snow melt | Mean | -1.71059970 | 0.39918321 |
| Snow melt | Maximum | -1.80673661 | 0.47021309 |
| Snow melt | Minimum | -1.33584564 | 0.43134936 |
| Snow melt | Diel Temp Change | -0.47089097 | 0.74182992 |
| Subterranean ice | Mean | -0.39131502 | 0.48627301 |
| Subterranean ice | Maximum | -1.04447679 | 0.48930907 |
| Subterranean ice | Minimum | 0.05959022 | 0.80417269 |
| Subterranean ice | Diel Temp Change | -1.10406701 | 0.47480453 |