| **Hydrologic Source** | **Temperature Type** | **Change per decade, C** | **P-value** |
| --- | --- | --- | --- |
| Glacier | Mean | 1.54246137 | 0.0078409093 |
| Glacier | Maximum | 1.13379074 | 0.1659662808 |
| Glacier | Minimum | 1.59662294 | 0.0008161004 |
| Glacier | Diel Temp Change | -0.46283220 | 0.4732028803 |
| Snow melt | Mean | -1.14822087 | 0.6524857598 |
| Snow melt | Maximum | -0.30536113 | 0.9179795391 |
| Snow melt | Minimum | -1.31503240 | 0.5478616869 |
| Snow melt | Diel Temp Change | 1.00967126 | 0.4944639614 |
| Subterranean ice | Mean | -0.01952463 | 0.9758493888 |
| Subterranean ice | Maximum | -0.40757760 | 0.8269162615 |
| Subterranean ice | Minimum | 0.28833884 | 0.2683090867 |
| Subterranean ice | Diel Temp Change | -0.69591644 | 0.7228546572 |