Please accept our fully annotated genome of the Mycobacteriophage *Caelakin*, annotated by students in Bacteriophage Genomics at The College of St. Scholastica. We feel confident with our gene selection and gene functions; however, we would like you to pay special attention to the following genes due to the reasons outlined below:

1. Gene deleted from the genome (start site: 27008; stop site 26649)
2. Gene deleted from the genome (start site: 27376, stop site: 27903)
3. Gene deleted from the genome (start site: 27725, stop site: 27468)
4. Gp 36: Added to the genome (start site: 27959; stop site 27801)
5. Gp 48: start site missing from coding potential output
6. Gp 56: Added to the genome (start site: 38368; stop site 37955)
7. Gene deleted from the genome (start site: 51040; stop site: 50870)