**Bunnefeld test notes**

i.e., What the bleep am I doing?

1. Started new Github repository, saved R code from Kelly within that repository (without creating a related R project, because I feel like those extra files just complicate things)
2. Altered code to work on either work computer or personal laptop, so I will now be able to work throughout my evenings and weekends into eternity
3. Read through code to get general idea of what exactly I’m telling it to do (it will take some tweaking from the first run to get the parameters right)
4. Slightly changed dates in code (note to self: L=start, U=end, t=season)
   1. L\_t1= (Feb. 26, 2014 – Apr. 1, 2014)
   2. U\_t1= (Feb. 26, 2014 – Jul. 15, 2014)
   3. L\_t2= (Feb. 26, 2014 – Aug. 15, 2014)
   4. U\_t2= (Feb. 26, 2014 – Dec. 15, 2014)
5. Pulled and formatted elk location data
   1. Pulled all 2014 locations

Things to do to fully prep code

1. ***\*Add Output folder to laptop if it’s not pulled in automatically when you clone the repository***
2. Pull and format data based on Kelly’s notes
   1. Remember that when you do 2015 you need to account for collars used twice
      1. Map collarID to labID in Access?
3. Create csv elklist (just unique vals of collars? OR other ID…)
4. Calculate start/end dates (Ls and Us for t1 and t2)