

```
all <- ldply(2000:2009, clean_all)
colnames(all) <- tolower(colnames(all))
all <- all[,c("year", "month", "city", "state", "units", "housing_units", "valuation")]

# Convert month to a number
all$month <- as.numeric(factor(all$month, levels = c("jan", "feb", "mar",
  "apr", "may", "jun", "jul", "aug", "sep", "oct", "nov", "dec")))

# Removed unneeded units prefix
all$units <- gsub("Units_", "", all$units)

# Remove totals
#all <- subset(all, units != "Total")

write.table(all, gzfile("construction-housing-units.csv.gz"), sep = ",", row = F)
closeAllConnections()
```