cleandata

Sofia Bliss-Carrascoas

11/4/2022

```r
v1 <- read_csv("all_us_pol_claims_updated_sep15.csv") %>%
  select(- reason)
```

```
## New names:
## * `` -> ...1
```

```
## Rows: 7635 Columns: 13
```

```
## -- Column specification ------------------------------------------------------
## Delimiter: ","
## chr  (10): url, title, textualRating, languageCode, publisher.name, publishe...
## dbl   (1): ...1
## dttm  (2): reviewDate, claimDate
```

```
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

```r
write_csv(v1, file = "all_US_politician_claims.csv")
```

```r
v8wapo_cleantextrating <- read_csv("v8wapo-cleantextrating.csv") %>%
  select(- reason)
```

```
## Rows: 554 Columns: 15
```

```
## -- Column specification ------------------------------------------------------
## Delimiter: ","
## chr  (12): url, title, textualRating, textualRating_original, languageCode, ...
## dbl   (1): ...1
## dttm  (2): reviewDate, claimDate
```

```
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

```r
v8wapo_cleantextrating <- v8wapo_cleantextrating %>%
  rename("claimant_original" = "claimant") %>%
  rename("claimant" = "claimant_clean")
write_csv(v8wapo_cleantextrating, file = "v8wapo_adj_textRating_claimant.csv")
```