## 11/7: Workshop: Understanding Environmental Racism

- Environmental Racism to Environmental Justice in the South Bronx: "Greening the Ghetto" Majora Carter (TED Talk)
  - many toxic industries; one of the lowest ratios of parks to people; other stats
  - "environmental justice" changing how race and class are reliable indicators as to where one will find the good and the bad
    - e.g. Hunts Point Riverside Park
  - o poor people as not only poor, but unhealthy, too
  - o history of "white flight", "redlining" in South Bronx
  - o national highway construction made problems even worse
  - "land-use planning": economic degradation → environmental degradation → social degradation
  - grassroots activism and new projects in the Bronx → "greening the ghetto", creating "green-collar jobs", etc.
  - idea of the "triple bottom line return" making environmental justice appealing to all, including capitalists, developers, corporations: "green is the new black"...
  - o need for comprehensive, sustainable change

## • Class takeaways:

- we need to use the resources we know we have; change is possible
- balance between wanting change to happen and recognizing the politics and economics of it all

- this is one person's story; we can all do a lot more together than we think, there are solutions and ways to go about - but it has to come from bottom-up
- American urban growth and economic, environmental consequences...
  - o urbanization
  - o real-estate markets
  - o need for redesigning downtowns
- Environmental Racism (most important issues in U.S. post-1945)
  - o Space
    - Who decides control of space? (city governments, zoning laws, etc.)
    - How do these decisions get made? (e.g. "redlining" not racist in itself, more about how banks made their decisions)
    - Who gets to be at the table? (who is/isn't included in positions of power? e.g. Boulder, CO in late 60s protected open, green spaces, but cost of living has skyrocketed, which has contributed to traffic problem, which contributes to pollution)
  - o Race
    - impact on communities of color
  - o Living
    - This is about where people work and live (not outdoors recreation, vacation)
- Group ideas for poster session (remember: subject is not as important as the process)
  - Wildfires & Firejumpers (2)

- o Coal Air Pollution Little Village, Chicago (3)
- Pig Industrialized Farming and Marginalized Communities North Carolina (3)
- Standing Rock Pipeline (3)
- o Arrowhead Landfill Uniontown, Alabama (3)
- o Greenspace & Water Quality Milwaukee, WI (3)
- Agriculture & Pesticide Exposure (3)
- Water Resources in Indigenous Communities (2)

## Final project

- o a topic of interest in American Environmental history
- Solo or with partner
- o Poster, art, podcast, etc. (however you want to do it)

## 11/9: Preparation for Poster Session

- See Guidelines for Poster Session (on Voices and sent by email)
- Ask good questions of your environmental topic, place → find the right historical question; think about this as a poster version of a mini-research paper...
- Become an "authority"  $\rightarrow$  do some research:
  - Google/Wikipedia (look for some kind of basic and broad coverage)
  - Then find something more scholarly and objective see sections for further reading, find scholarly articles and other secondary sources, including books
    - go to <u>Libraries</u>, <u>Summon</u>, <u>JSTOR</u>, etc.
  - When you have a good source/book maximize the research you can do with the time you have...
    - Go to abstract/summary/table of contents to see what it includes, see what is relevant to you
    - Spend quality time with *Introduction* (what the argument is and how they do it, who they're arguing against, what the whole book is about, the other historians that engage with the topic)

- Go to the footnotes, bibliography sections for further source ideas; see *books reviews* (they give great summaries and takeaways)
- Also use resources like <u>JSTOR</u> to research more about relevant topics, concepts
  - try to narrow your search (e.g. "pig farming industrial intensive environmental impacts united states")
- Keep an organized list of your sources and how you're going to use their ideas; if time, already have <u>bibliography</u> done (use Zotero if you know how)
- Now formulate how you want answer your "historical question"
  - Evidence and aspects of a topic that should show up on your poster
    - e.g. data, maps, mages
      - specific example that explains what the negative impact is (include actual data, numbers from a source)
      - a map for better geographical context
      - pictures of the topic, process, place of study

\* Good luck!