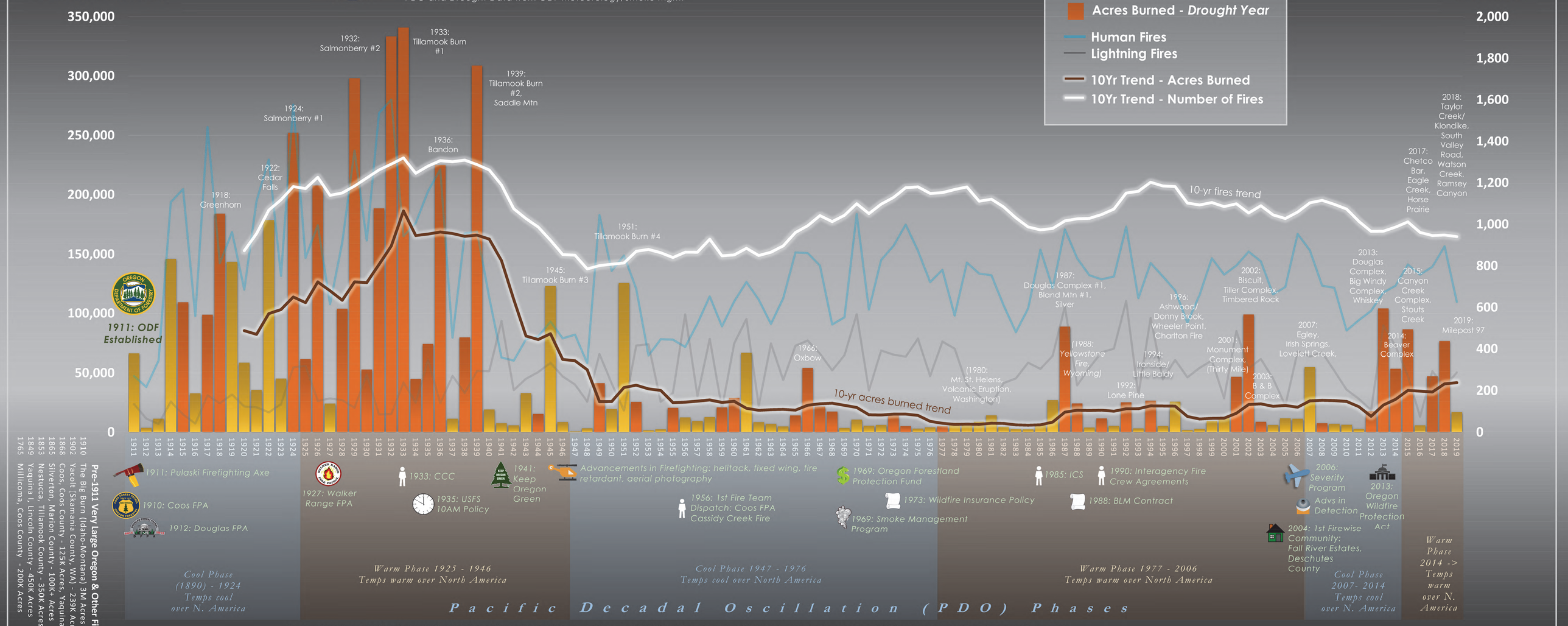
ODF Fire History 1911-2019

Data from 1911-1998: Wolf, Gibson, Zybach Archives
Data from 1999-2019: ODF FiresDB
Large Fires labeled for reference: NIFC, Zybach @ NW Maps Co. 2014
PDO and Drought Data from ODF Meteorology/Smoke Mgmt



Drought determination is based on Palmer Hydrological Drought index of 2.0 (moderate drought) or greater in 3 or more of 9 Oregon sub-regions in any given year.
Fire data shown are **ODF-Protected Acres Burned** from Statistical fires where ODF was the primary protection agency. **Historical large fire names are shown for context above the year of occurrence.**
PDO: During a warm or "positive", phase, the west Pacific Ocean becomes cooler and part of the eastern ocean warms; temperatures warm over North America.
During a cool or "negative" phase, the west Pacific Ocean becomes warmer and part of the eastern ocean cools; temperatures cool over North America.

ODF Wildfire Intelligence Analyst 9/24//2019 TzA