| Historical Veg. Questions |
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| 4. How did N.A. manage the W.V.? |
| - Burned every year. |
| - Helped with hunting |
| - Favored certain plants |
| 5. How did E. manage the W.V.? |
| - Farming - Burning stopped/changed |
| |
| - Urbanized |
| 6. Why do firs dominate now? — Burning was stopped |
| - Burning was stopped |
| - Young Firs are not fire tollerant |
| #7 Fires are patchey Fires were not hot |
| Tires were not not |
| - Young firs could grow |
| - Firs grow taller than Oaks and shade out Oaks |
| Uaks and Similar out. |

8. Climax veg. in W.V. Should be fir forest - Climax Forest is Forest that is not impacted by humans at all 9. Describe low wet prairie, ash swale, bottomland timber -L.WP is mainly grasses/shrubs in real wet area -A.S. is dominated by Oregon ash and grasses, clamp soil -BT is drier soil with Cotton wood/ Big leaf maple 10. Changes between 1850 and 1950 in: Prairies lots less, covered by Farms/towns Open Areas: Non-native plants and Farms. Not towns. torest: Non-native plants, building, and forestry