

## Zuhl Museum: Guide to Petrified Wood

Number	Name	Age	State of Origin
1	Araucaria	Triassic (251-199 million years)	Arizona
2	Araucaria	Triassic (251-199 million years)	Arizona
3	Douglas Fir	Miocene (23-5.3 million years)	Washington
4	Laurel	Eocene (55.8-33.9 million years)	Wyoming
5	Araucaria	Triassic (251-199 million years)	Arizona
6	Araucaria	Triassic (251-199 million years)	Arizona
7	Palm		Texas
8	Araucaria	Triassic (251-199 million years)	Arizona
9	Araucaria	Triassic (251-199 million years)	Arizona
10	Black Oak	Eocene (55.8-33.9 million years)	Oregon
11	Douglas Fir	Miocene (23-5.3 million years)	Washington
12	Araucaria	Triassic (251-199 million years)	Arizona
13	Araucaria	Triassic (251-199 million years)	Arizona
14	White Pine		Oregon
15	White Oak	Miocene (23-5.3 million years)	Oregon
16	Spruce	Miocene (23-5.3 million years)	Washington
17	Tan Oak	Miocene (23-5.3 million years)	Oregon
18	Araucaria	Triassic (251-199 million years)	Arizona
19	Araucaria	Triassic (251-199 million years)	Arizona
20	Spruce	Miocene (23-5.3 million years)	Nevada
21	Araucaria	Triassic (251-199 million years)	Arizona
22	Araucaria	Triassic (251-199 million years)	Arizona
23	Araucaria	Triassic (251-199 million years)	Arizona
24	Douglas Fir	Miocene (23-5.3 million years)	Washington
25	Yellow Pine	Miocene (23-5.3 million years)	Washington
26	Araucaria	Triassic (251-199 million years)	Arizona
27	Araucaria	Triassic (251-199 million years)	Arizona
28	Araucaria	Triassic (251-199 million years)	Arizona
29	Araucaria	Triassic (251-199 million years)	Arizona
30	Araucaria	Triassic (251-199 million years)	Arizona
31	Araucaria	Triassic (251-199 million years)	Arizona
32	Conifer	Triassic (251-199 million years)	Utah
33	Araucaria	Triassic (251-199 million years)	Arizona
34	Black Oak	Miocene (23-5.3 million years)	Oregon