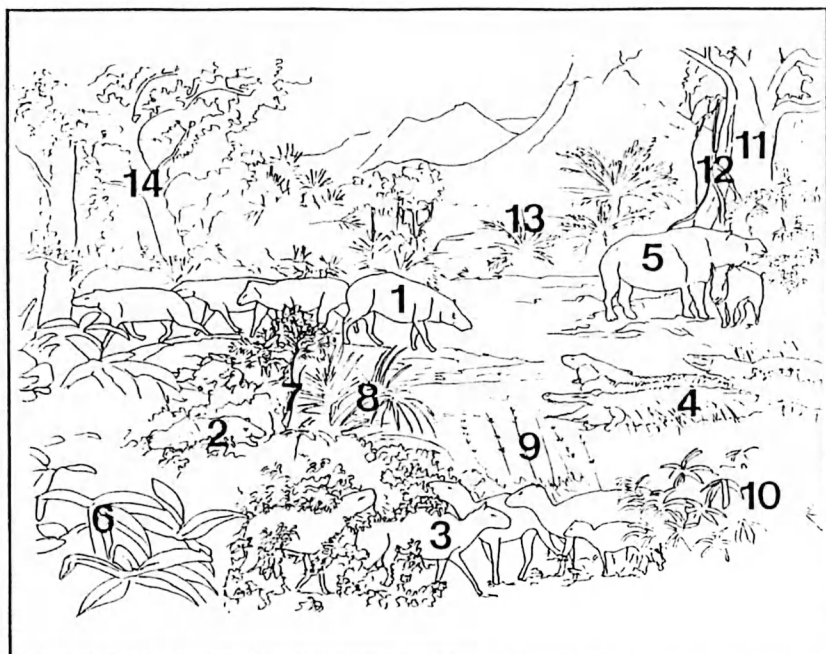
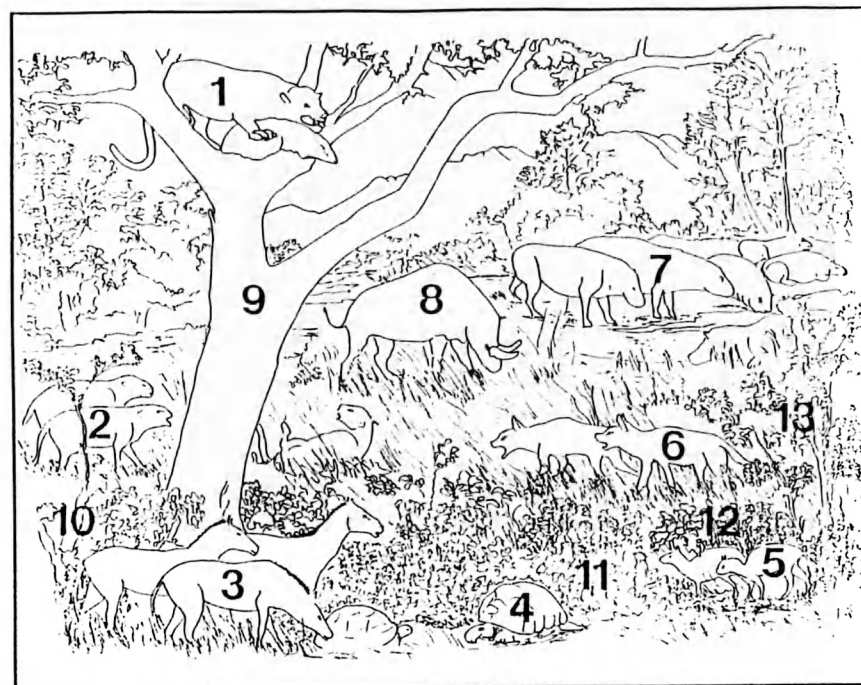




NUT BEDS LOCALITY

CLARNO FORMATION

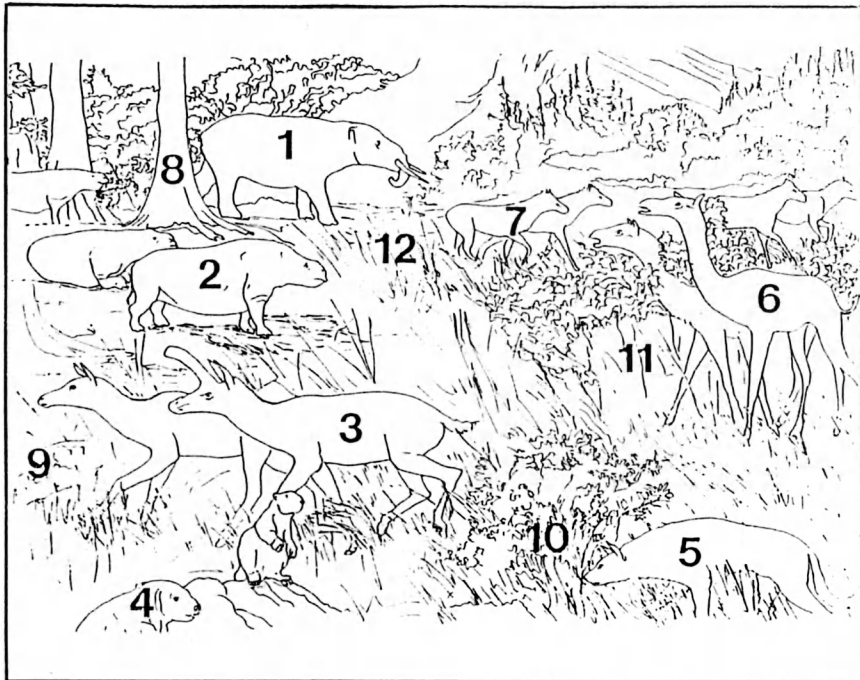
1. "Rhinoceros" *Hyrachyus*
2. Creodont *Patriofelis*
3. Small browsing "horse" *Orohippus*
4. Crocodile *Pristichampsus*
5. Brontothere *Telmatherium*
6. Magnolia *Magnolia*
7. Black walnut *Juglans*
8. Palm *Sabalites*
9. Horsetail *Equisetum*
10. Chestnut *Castanea*
11. Fig *Ficoxylon*
12. "Grape" *Vitis*
13. Cycad *Dioon*
14. Sycamore *Platanus*



TURTLE COVE LOCALITIES

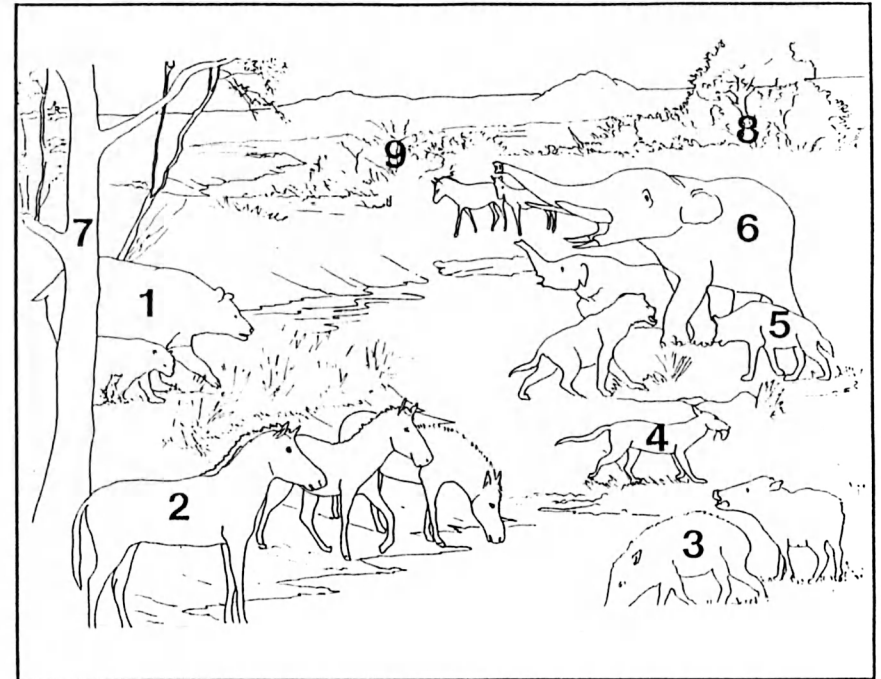
JOHN DAY FORMATION

1. Sabre-toothed "tiger" *Pogonodon*
2. Oreodont *Eporeodon*
3. Three-toed "horse" *Miohippus*
4. Tortoise *Stylemys*
5. Mouse-deer *Hypertragulus*
6. "Dog" *Mesocyon*
7. Oreodont *Promerycocherus*
8. "Rhinoceros" *Diceratherium*
9. Chestnut oak *Quercus*
10. Hawthorne *Crataegus*
11. Fern *Polypodium*
12. Hackberry *Celtis*
13. "Maple" *Acer*



MASCALL FORMATION

1. Early mastodon *Zygodon*
2. Rhinoceros *Teleoceros*
3. Giraffe-deer *Dromomeryx*
4. Mountain beaver *Mylagaulus*
5. Dog *Tomarctus*
6. Camel *Miolabis*
7. Pony-sized horse *Merychippus*
8. Swamp cypress *Taxodium*
9. Ginkgo *Ginkgo*
10. Sassafras *Sassafras*
11. Serviceberry *Amelanchier*
12. Cattail *Typha*



RATTLESNAKE FORMATION

1. Short-faced bear *Indarctos*
2. Single-toed horse *Pliohippus*
3. Peccary *Prosthennops*
4. Dog *Canis*
5. Hyena-like dog *Osteoborus*
6. Elephant *Tetralophodon*
7. Elm *Ulmus*
8. Sycamore *Platanus*
9. Willow *Salix*