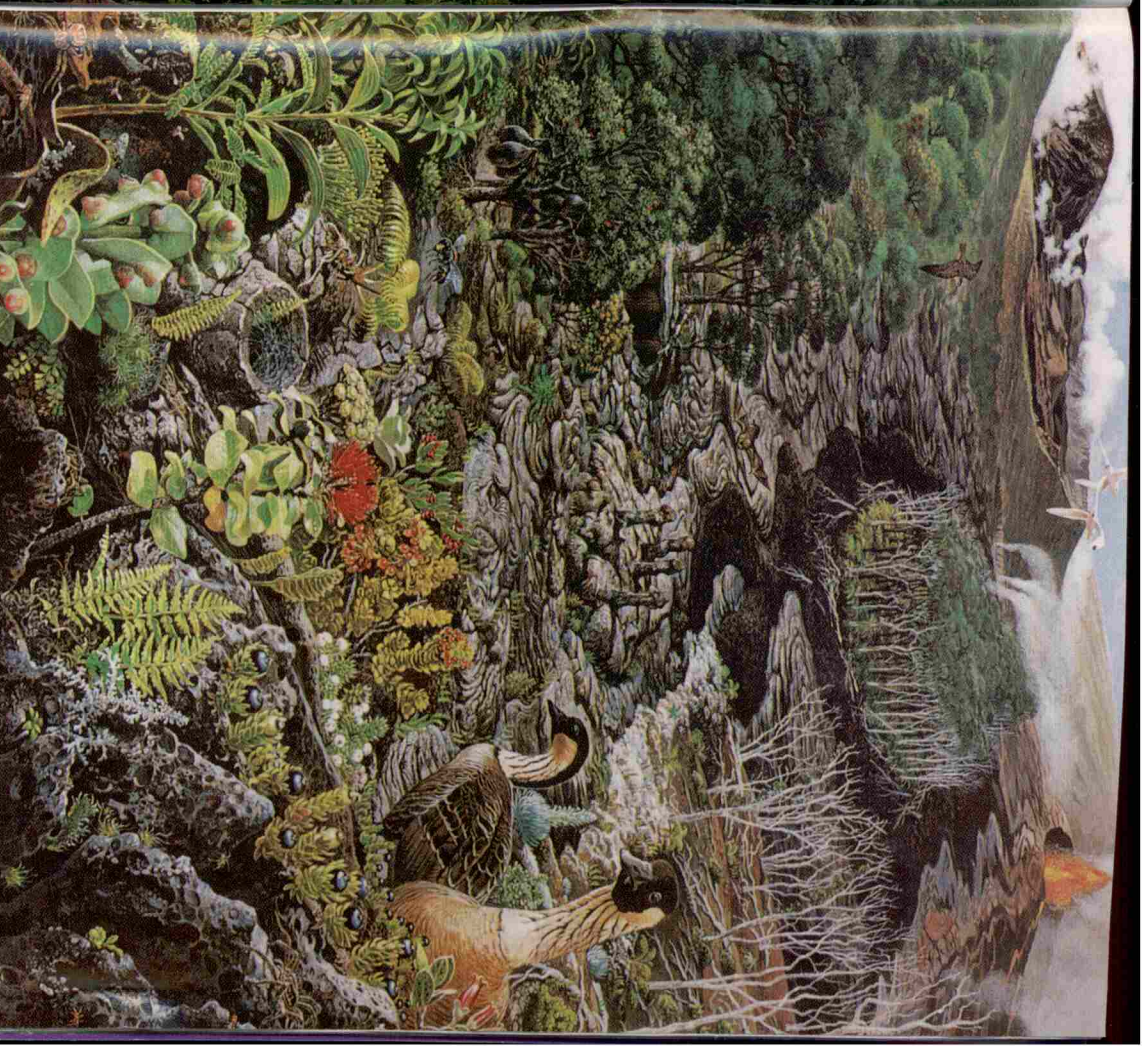


HAWAII'S ECOSYSTEMS



Painting by John D. Dawson © National Geographic Society.
Silhouette diagram by Mark Seidler © National Geographic Society.

1. Ōhi'a lehua
2. In rain forest
3. Flowering
4. Skirt surrounding dead tree
5. Killed by eruption
6. With aerial roots
7. Pa'inu
8. Akohekohe
9. 'Elepaio
10. Kanawao
11. Tree snail
12. Lobelia
13. Leafhopper
14. Still spider
15. Liverwort
16. Mahine noho mauna fern
17. Lichen
18. Orchid
19. Damselfly
20. Predatory caterpillar
21. Maui parrotbill
22. Lobeloid
23. Gunnera
24. Tree lobelia
25. Dragonfly
26. Hāpu'u tree fern
27. Uluhe fern
28. Mint
29. Laukahi fern
30. 'Ama'u tree fern
31. Peperomia
32. Mākoie
33. Long-jawed spider
34. Wāwā'i'ole club moss
35. 'I'iwi
36. 'Akapane
37. Kamehameha butterfly
38. Koa seedling with leaves
39. Phylloides replacing leaves
40. Phylloides only
41. Mature tree
42. Akepa
43. Sandelwood
44. Greensword
45. Fiddlehead of tree fern
46. Still club moss
47. Damsel bug
48. 'Ekeha 'āko'lea fern
49. Crab spider
50. Pomace fly
51. Ichneumonid wasp
52. Flightless lacewing
53. Moa
54. Leaf bug
55. Yellow-faced bee
56. Māmane
57. Hoary bat
58. Hima'hina
59. Lesser golden plover
60. White-tailed tropic birds
61. "Hawaiian snow" - lichen and moss
62. Hawaiian snow lichen
63. Silverwort
64. Nānā
65. Pūka'awe
66. Ōhelo in berry and flower
67. 'A'i'i
68. Spider web in tree mold
69. Sword fern
70. 'A'e fern
71. Moss
72. Psyllid galls on 'ōhi'a
73. Spinewort
74. Lava cricket
75. Kūpapa
76. Lepo-pene
77. Mite
78. Spiderling
79. Lava wolf spider

Geologic Features

80. Heavily eroded valley
81. Rain forest
82. Mesic forest with koa
83. Eroded crater 800,000 years old
84. Alpine stone desert
85. Pit crater
86. Shield volcano
87. Cinder cone eruption
88. Lava flow
89. 'A'a lava
90. Kīpuka
91. 'Ōhi'a roots in lava tube
92. Pahoehoe lava
93. Lava trees
94. Cinder field
95. 'A'a lava rocks