E. Äthteld Äthtette

found near the HEMLOCK HILL

On the cryptic tree (a willow, my namesake) below, each branch clue leads to a seven-letter answer: the first three letters of the answer will feed the left branch of the tree, the last three letters will feed the right branch of the tree. Numbers indicate which letter of the previous branch fill that square (i.e., the 1 in clue #29 is the first letter of the left branch of #31).

All branches eventually leads to two leaves. Four-letter leaf answers consist of the three letters fed to it, plus one additional letter. Two answers are non-MW, including a trademark.

Leaves

- 2+1. Yak or lion, for one, devours jerk
 - 3. Seed of a pine tree evolved once
 - 4. Resistance eliminated in overwhelming defeat
 - 5. One of two ingredients in British Alfa-bits
 - 6. Father beginning to show anger
 - 7. Cut up headless parasitic insects
 - 8. Marshes, if they were in a river in Scotland, would provide protection
 - 9. Ample exhibition
 - 10. Where you might find beef: in back of delicatessen behind tavern
 - 11. Proposal to capture real animal found in trees
 - 12. Illiteracy shows how advertisers spell "having few calories"
 - 13. Movie director Frank drops central character in *Face of Argentina* (not MW)
 - 14. Peasant's mostly impudent uprising
 - 15. Listen to docks near banks in islands
 - 16. Put inside note

Branches

- 17. "Coach, it's bizarre and disorganized"
- 18. Continued our outline
- 19. Female changes missteps
- 20. In oral report, compares several thallophytic plants
- 21. Barfier mess on grate (2 wds)
- 22. Blister-creating type of grass
- 23. Restaurants carrying mostly red bottles of wine
- 24. Reward for traveling to Kentucky? Smile about it
- 25. A well-known singer on an underground river
- 26. Delicate shred of clothing in drawer
- 27. Undercooked piece of food's something often served on toast or crackers
- 28. Go quickly, getting smelly indeed
- 29. Hearty one carries amount of wood to Alabama
- 30. Insect under cheese for a short time
- 31. Explain how tree comes up in ground