GUIDE 0.50-SE classification tree for predicting `HIC2` using equal priors and unit misclassification costs. At each split, an observation goes to the left branch if and only if the condition is satisfied. The symbol '$\leq_*$' stands for '$\leq$ or missing'. Set S_1 = {BWU, NA, UNK}. Set S_2 = {ASTRO, BLAZER, CAPRICE, CARAVAN, CENTURY, DE VILLE, ELANTRA, EX35, EXPLORER, GRAND AM, INTRIGUE, LEGACY, RAM, RANGER, RAV4, S-10, S10 BLAZER, SILVERADO, SPORTAGE, TACOMA, TRAILBLAZER, VIGOR, VUE}. Set S_3 = {LCB, UNK}. Predicted classes (based on estimated misclassification cost) printed below terminal nodes; sample sizes for `HIC2` = 0 and 1, respectively, beside nodes. Second best split variable at root node is `RSTDPL`.