Likelihoods produced by Naive Bayes and true class of each test example, sorted by likelihood.
All points above a specified threshold value are classified as positive.
Varying the threshold generates a sequence of (False positive, True Positive) pairs - the ROC plot. The ROC plot for this data contains only the points for thresholds indicated by horizontal lines.

105.38297872340 +
93.33962264151 +
85.95652173913 +
74.18796992481 +
61.89308176101 +
49.50505050505 +
49.50505050505 +
46.84688995215 +
45.51162790698 +
43.64285714286 +
40.66666666667 +
37.61003861004 +
37.16793893130 +
34.46099290780 +

33.84320557491 -
33.72222222222 +
33.72222222222 +
32.89830508475 +
32.22259136213 +
30.05590062112 +
29.21148036254 +
29.03003003003 +
26.85515320334 +
26.77777777778 +
26.77777777778 +

24.77319587629 -
22.80952380952 -
21.93577981651 +
19.74688796680 +
19.20202020202 +

19.12072434608 -
18.37984496124 +

18.30501930502 -
17.31501831502 -
16.60563380282 +

15.69449081803 -
15.39344262295 +
15.00000000000 +
14.84786053883 +
13.90312965723 +
13.43001443001 +
13.06469760900 +
10.36363636364 +

etc.