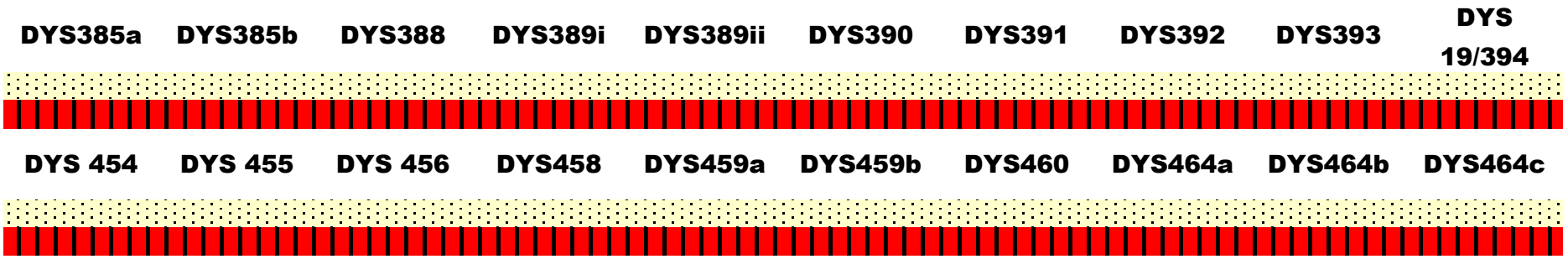
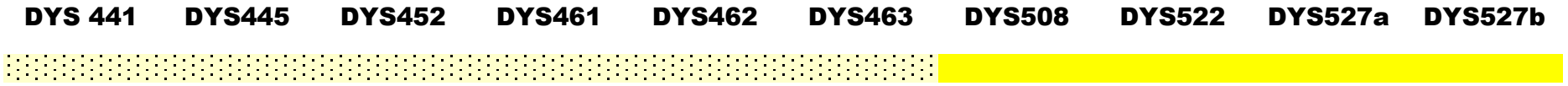


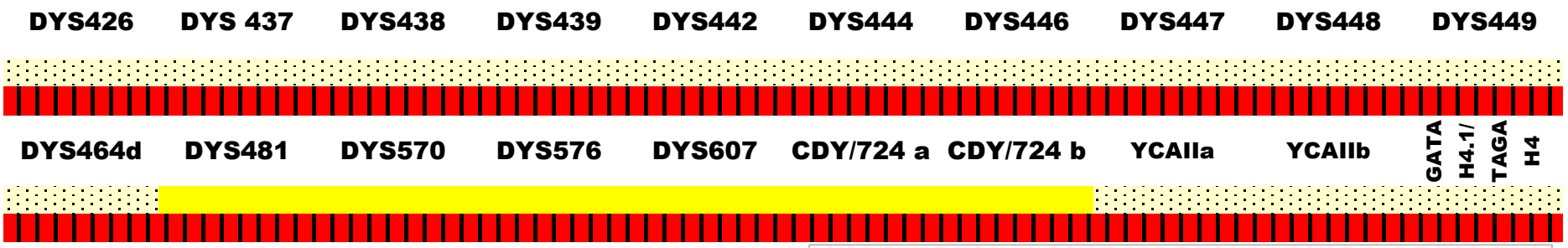
FTDNA 67

Data for Cost Benefit Analysis of attempt to expand useful knowledge in the DE spelling lines.

DNA Heritage standard 43 mrarkers

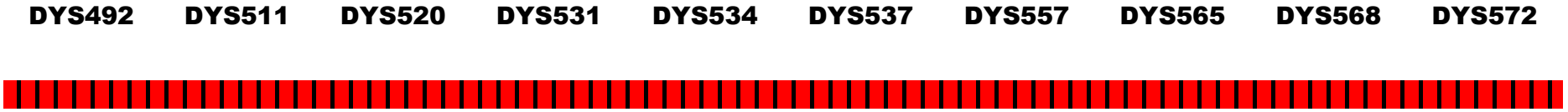


85 unique markers in total can be tested for a price of 287 + 104 or ~$400. by me. So with both a 67 FTDNA and 15 marker upgrade at DNAH we would be adding 42 new markers available for comparison. That would drop price per marker down to a little less than $10.



40 Markers in common if have all 58 markers tested (43 +15) at DNAH.. So if I added the extra 15 we would have 40 marrkers upon which to compare with FTDNA. But we already know that there is not much if any variance within 34 of these markers.

DNA Heritage +15 markers



27 markers unique to FTDNA for $287 or "$14 and change per marker. These 27 would be where we would hop e to see some variance

Prepared first of August

18 markers unique to DNA Heritage, half of which are added with the extra $104. .