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| RED FACTOR                           | E/e     | Both black and red factors detected  |
| AGOUTI                               | A/A     | 2 copies of agouti present. If present, black pigment is restricted to the points. |
| CREAM                                | N/N     | No copies of Cream dilution detected.  |
| PEARL                                | N/N     | No copies of Pearl dilution detected   |
| SILVER                               | N/N     | No copies of Silver dilution detected  |
| LETHAL WHITE OVERO                   | N/N     | No copies of lethal white overo detected   |
| SABINO 1                             | N/N     | No copies of Sabino 1 detected   |
| TOBIANO                              | N/N     | No copies of Tobiano detected  |
| CHAMPAGNE                            | N/N     | No copies of Champagne dilution detected   |
| SPLASHED WHITE<br>(SW1, SW3,SW5,SW6) | N/SW1   | 1 copy of SW1 detected   |
| SPLASHED WHITE<br>(SW2, SW4)         | N/SW2   | 1 copy of SW2 detected   |
| GRAY                                 | Absent  | Gray gene is absent, horse will not turn gray                                      |
| DUN                                  | Nd2/nd2 | Horse is not Dun dilute. Primitive markings are absent.                            |
| ROAN                                 | Rn/N    | 1 copy of classic Roan detected  |
| DOMINANT WHITE<br>(W5,W10,W20,W22)   | N/N     | No copies of W5, W10, W20, or W22 detected   |