| Name          | Type   | Minimum | Maximum | Length | Direction |
|---------------|--------|---------|---------|--------|-----------|
| tRNA-Ile      | tRNA   | 4       | 67      | 64     | forward   |
| tRNA-Gln      | tRNA   | 65      | 133     | 69     | reverse   |
| tRNA-Met      | tRNA   | 133     | 200     | 68     | forward   |
| ND2 gene      | gene   | 201     | 1,199   | 999    | forward   |
| ND2 CDS       | CDS    | 201     | 1,199   | 999    | forward   |
| tRNA-Trp      | tRNA   | 1,205   | 1,271   | 67     | forward   |
| tRNA-Cys      | tRNA   | 1,263   | 1,326   | 64     | reverse   |
| tRNA-Tyr      | tRNA   | 1,326   | 1,390   | 65     | reverse   |
| COX1 gene     | gene   | 1,392   | 2,925   | 1,534  | forward   |
| COX1 CDS      | CDS    | 1,392   | 2,925   | 1,534  | forward   |
| tRNA-Leu      | tRNA   | 2,925   | 2,994   | 70     | forward   |
| COX2 gene     | gene   | 2,994   | 3,672   | 679    | forward   |
| COX2 CDS      | CDS    | 2,994   | 3,672   | 679    | forward   |
| tRNA-Lys      | tRNA   | 3,673   | 3,742   | 70     | forward   |
| tRNA-Asp      | tRNA   | 3,742   | 3,805   | 64     | forward   |
| ATP8 gene     | gene   | 3,806   | 3,964   | 159    | forward   |
| ATP8 CDS      | CDS    | 3,806   | 3,964   | 159    | forward   |
| ATP6 gene     | gene   | 3,958   | 4,641   | 684    | forward   |
| ATP6 CDS      | CDS    | 3,958   | 4,641   | 684    | forward   |
| COX3 gene     | gene   | 4,628   | 5,413   | 786    | forward   |
| COX3 CDS      | CDS    | 4,628   | 5,413   | 786    | forward   |
| tRNA-Gly      | tRNA   | 5,413   | 5,475   | 63     | forward   |
| ND3 gene      | gene   | 5,476   | 5,829   | 354    | forward   |
| ND3 CDS       | CDS    | 5,476   | 5,829   | 354    | forward   |
| tRNA-Ala      | tRNA   | 5,829   | 5,893   | 65     | forward   |
| tRNA-Arg      | tRNA   | 5,898   | 5,961   | 64     | forward   |
| tRNA-Asn      | tRNA   | 5,963   | 6,026   | 64     | forward   |
| tRNA-Ser      | tRNA   | 6,026   | 6,094   | 69     | forward   |
| tRNA-Glu      | tRNA   | 6,094   | 6,157   | 64     | forward   |
| tRNA-Phe      | tRNA   | 6,157   | 6,221   | 65     | reverse   |
| ND5 gene      | gene   | 6,221   | 7,933   | 1,713  | reverse   |
| ND5 CDS       | CDS    | 6,221   | 7,933   | 1,713  | reverse   |
| tRNA-His      | tRNA   | 7,934   | 7,997   | 64     | reverse   |
| ND4 gene      | gene   | 8,000   | 9,331   | 1,332  | reverse   |
| ND4 CDS       | CDS    | 8,000   | 9,331   | 1,332  | reverse   |
| ND4L gene     | gene   | 9,325   | 9,618   | 294    | reverse   |
| ND4L CDS      | CDS    | 9,325   | 9,618   | 294    | reverse   |
| tRNA-Thr      | tRNA   | 9,621   | 9,684   | 64     | forward   |
| tRNA-Pro      | tRNA   | 9,685   | 9,752   | 68     | reverse   |
| ND6 gene      | gene   | 9,753   | 10,256  | 504    | forward   |
| ND6 CDS       | CDS    | 9,753   | 10,256  | 504    | forward   |
| CYTB gene     | gene   | 10,256  | 11,389  | 1,134  | forward   |
| CYTB CDS      | CDS    | 10,256  | 11,389  | 1,134  | forward   |
| tRNA-Ser      | tRNA   | 11,388  | 11,456  | 69     | forward   |
| ND1 gene      | gene   | 11,765  | 12,682  | 918    | reverse   |
| ND1 CDS       | CDS    | 11,765  | 12,682  | 918    | reverse   |
| tRNA-Leu      | tRNA   | 12,683  | 12,747  | 65     | reverse   |
| 16S RNA       | rRNA   | 12,748  | 14,005  | 1,258  | reverse   |
| tRNA-Val      | tRNA   | 14,006  | 14,075  | 70     | reverse   |
| 12S RNA       | rRNA   | 14,076  | 14,855  | 780    | reverse   |