

Appendix 2

MtDNA Position (3')	Primer strand	Sequence (5' → 3')
112	Heavy	ACAGATACTGCGACATAGGG
569	Light	AACCAAACCCCAAAGACACC
626	Heavy	TTTATGGGGTGATGTGAGCC
1305	Light	GTAAGCGCAAGTACCCACG
1405	Heavy	ATCCACCTTCGACCCTTAAG
2070	Light	AATTTGCCACAGAACCCCTC
2174	Heavy	ATTGGTGGCTGCTTTTAGGC
2797	Light	GTCCTAAACTACCAAACCTGC
2941	Heavy	GACTCTAGAATAGGATTGCGC
3001	Heavy	CTGATCCAACATCGAGGTCTG
3568	Light	CGCTCTTCTACTATGAACCC
3733	Heavy	ATGATGGCTAGGGTGACTTC
4322	Light	ATAATAGGAGCTTAAACCCCC
4501	Heavy	TGTGCCTGCAAAGATGGTAG
4848	Light	GGTTACCCAAGGCACCCCTCTGACATCCG
5061	Light	AGCAGTTCTACCGTACAACC
5193	Heavy	GTGTTAGTCATGTTAGCTTG
5828	Light	GAAAATCACCTCGGAGCTGG
5993	Heavy	TAAGGAGGCTTAGAGCTGTG
6563	Light	ACCTCAACACCACCTTCTTC
6753	Heavy	TGTGCTCACACGATAAACCC
7336	Light	GATTTGAGAAGCCTTCGCTTC
7497	Heavy	TTTGAAAAAGTCATGGAGGCC
7592	Heavy	GCGTCTTGTAGACCTACTTGCGCTGCATG
8080	Light	TCTTGCACTCATGAGCTGTC
8251	Heavy	GCTATAGGGTAAATACGGGC
8815	Light	CTCATTTACACCAACCACCC
9030	Heavy	CCAATTAGGTGCATGAGTAGG
9611	Light	TCCCACTCCTAAACACATCC
9819	Heavy	GCCAATAATGACGTGAAGTCC
10380	Light	TCTGGCCTATGAGTGACTAC
10598	Heavy	GTTGAGGGTTATGAGAGTAGC
11107	Light	TTACAGCCACAGAACTAATC
11381	Heavy	AAGTGGAGTCCGTAAAGAGG
11727	Light	GCCCACGGGCTTACATC
12111	Heavy	AAACCCGGTAATGATGTCGG
12640	Light	TCGTTACATGGTCCATCATAG
12862	Heavy	AAACCGATATCGCCGATACG
13389	Light	TCCATCATCCACAACCTTAAC
13627	Heavy	AAGCGAGGTTGACCTGTTAG
14130	Light	TCTTCCCACTCATCCTAACC
14559	Heavy	GATTGTTAGCGGTGTGGTCTG
14838	Light	TCCAACATCTCCGCATGATG
15153	Heavy	CCCCTCAGAATGATATTTGGC
15591	Light	TTCGCCTACACAATTCTCCG

15912	Heavy	TCTCCGGTTTACAAGACTGG
16365	Light	GTCAAATCCCTTCTCGTCCC
