WTY364
NSMT-M 32364
Common Name: Mule deer
Scientific Name: *Odocileus hemionus*
Analyzes region: partial sequence of CO1

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         10         20         30         40         50         60         70         80         90        100
 1 ATGTTCATTA ACCGCTGATT ATTTTCAACT AACCATAAAG ATATTGGCAC CCTATATTTG CTATTTGGTG CTTGAGCAGG CYATAGTAGG AACTGCCTTA
 2 AGCCTAYTAA TCCGTGCTGA ACTGGGTCAA CCTGGGACTC TACTCGGAGA TGATCAAATT TATAACGTAA TTGTTACCGC ACATGCATTC GTAATAATTT
 3 TCTTTATAGT TATACCAATT ATAATTGGAG GATTCGGCAA TTGACTTGTT CCATTAATAA TTGGTGCTCC AGATATAGCA TTTCCCCGAA TAAATAACAT
 4 AAGCTTTTGA CTTCTCCCTC CCTCTTTTTT ATTACTTCTA GCATCATCTA TAGTTGAAGC CGGAGCAGGG ACAGGCTGAA CTGTTTATCC CCCTCTAGCT
 5 GGCAATCTAG CTCACGCAGG AGCTTCAGTA GACCTAACTA TTTTTTCTCT ACACTTGGCG GGTGTCTCCT CGATTTTAGG AGCTATTAAC TTTATTACAA
 6 CAATTATTAA CATAAAACCC CCTGCTATAT CACAATATCA AACTCCTTTA TTTGTATGAT CTGTATTAAT TACTGCCGTA CTGCTACTTC TCTCACTCCC
 7 TGTATTAGCA GCTGGAATTA CAATACTATT AACAGACCGA AATTTAAACA CAACCTTTTT CGAYCCAGCA GGAGGCGGAG ACCCCATCCT ATATCAACAC
 8 CTGTTCTGAT TCTTTGG--- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 9 --------TA YATAGGAATA GTYTGGGCCA TAATATCAAT TGGATTTTTA GGGTTTATTG TATGAGCCCA CCACATGTTT ACAGTTGGAA TAGACGTTGA
10 CACACGAGCC TATTTTACAT CAGCCACTAT AATTATTGCT ATTCCAACAG GAGTAAAGGT CTTTAGTTGA CTAGCAACAC TTCATGGAGG CAACATTAAA
11 TGATCACCTG CTATAATATG AGCTCTAGGC TTTATTTTCC TTTTTACAGT TGGAGGATTA ACCGGAATTG TTCTTGCA-- ---------- ----------
12 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
13 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
14 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
15 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
16 ---------- ---------- ---------- ---------- ------
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