WTY318
NSMT-M 32318
Common Name: Raindeer
Scientific Name: *Rangifer tarandus*
Analyzes region: partial sequence of CO1

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         10         20         30         40         50         60         70         80         90        100
 1 ---------- -----TGATT ATTTTCAACT AATCACAAAG ACATTGGCAC CTTGTATTTA CTATTTGGTG CTTGAGCAGG CATAGTAGGA ACTGCCCTAA
 2 GCTTACTAAT CCGTGCTGAA CTGGGCCAAC CTGGGACCCT ACTCGGAGAC GATCAAATTT ATAATGTAAT TGTAACCGCA CATGCATTCG TAATAATTTT
 3 CTTTATAGTA ATGCCAATTA TAATTGGAGG ATTTGGTAAT TGACTTGTCC CTCTAATAAT TGGTGCCCCA GATATAGCAT TTCCTCGGAT AAATAATATA
 4 AGCTTCTGAC TTCTCCCTCC CTCTTTTCTA CTTCTTCTAG CATCATCCAT AATTGAAGCT GGAGCAGGAA CAGGTTGAAC TGTTTACCCT CCTTTAGCTG
 5 GTAACCTAGC TCACGCAGGA GCTTCAGTAG ACTTAACTAT TTTCTCTTTA CACTTAGCAG GTGTCTCCTC AATTTTAGGG GCAATTAACT TTATCACAAC
 6 AATTATTAAT ATAAAACCTC CTGCTATATC ACAGTATCAA ACCCCTTTAT TTGTATGATC TGTCTTAATC ACTGCTGTAT TATTACTTCT CTCACTTCCT
 7 GTACTAGCAG CCGGAATTAC AATACTACTA ACAGACCGAA ATTTAAATAC AACTTTCTTC GACCCAGCAG GAGGCGGAGA ---------- ----------
 8 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 9 ---------- ---------- ---------- ---------- ---------- ---------- ---------C CACATATTTA CAGTTGGAAT GGACGTTGAC
10 ACACGAGCCT ATTTTACATC AGCTACCATG ATTATTGCAA TTCCAACCGG GGTAAAAGTC TTTAGCTGAC TAGCAACACT TCACGGAGGT AATATCAAAT
11 GATCACCCGC T--------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
12 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
13 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
14 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
15 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
16 ---------- ---------- ---------- ---------- -----
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