THE UNIVERSITY OF
WARWICK

EcoWarwicker
Ecological Forensics

20th January 2014

Re: Bat Identification Results

Bat job number 003121 received 8/1/14
PCR amplification successful. DNA sequence:
GTCCCTTCTAGGAGTCTGCCTAATAGTCCAAATCATTACAGGTCTTTTCTTAGCCATA
CACTACACATCAGATACAATAACAGCCTTTTCATCAGTAACACACATTTGTCGAGACG
TAAATTACGAATGA
Phylogenetic analysis identification: *Mus musculus*

Confirmed by maximum likelihood, maximum parsimony, bootstrap 100%.

Best regards,

Robin Allaby
Associate Professor.

The results and conclusions in this report are based on an investigation of mtDNA sequence analysis. The results obtained have been reported with accuracy. The interpretation represents the most probable conclusion for the DNA sequence obtained rather than the sample provided given current levels of species data. It should be borne in mind that different circumstances might produce different results. Therefore, care must be taken with interpretation of the results especially if they are used as the basis for commercial recommendations.

Dr Robin Allaby

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