## Addendum

KLICKA,<sup>1,</sup> JOHNSON,<sup>2</sup> AND LANYON (2000)

James Ford Bell Museum of Natural History, 100 Ecology Building, University of Minnesota, St. Paul, Minnesota 55108, USA

In a recent contribution (Klicka et al. 2000), we presented an analysis of New World nineprimaried oscine relationships based on DNA sequences of mitochondrial cytochrome-*b* and NADH dehydrogenase subunit 2 (ND2) genes. Those sequence data for the species we examined have now been deposited in Genbank and can be accessed using the following accession numbers: ND2: AF290100–AF290136 and cytochrome-*b*: AF290137–AF290176.

## LITERATURE CITED

KLICKA, J., K. P. JOHNSON, AND S. M. LANYON. 2000. New World nine-primaried oscine relationships: Constructing a mitochondrial DNA framework. Auk 117:321–336.

<sup>&</sup>lt;sup>1</sup> Present address: Barrick Museum of Natural History, University of Nevada Las Vegas, 4505 Maryland Parkway, Las Vegas, Nevada 89154, USA. E-mail: klicka@nevada.edu

<sup>&</sup>lt;sup>2</sup> Present address: Illinois Natural History Survey, 607 East Peabody Drive, Champaign, Illinois 61820, USA.