

2003-053

Band # N 47538 Species ALHU Capture: NTO Color Mark: whi yel pnk blu pur orn grn
Date Banded 1-22-04 Locale STEIN Lati-Long _____
Date Detected _____ Date Departed _____ Status _____
Fat 0 Bill Corrugations 40 % Age SY Sex M Ova _____
Primaries: All Present _____ W F or Missing: 1 _____ % 2 _____ % 3 _____ % 4 _____ % 5 _____ % 6 _____ % 7 _____ % 8 80 % 9 _____ % 10 _____ %
Rectrices: All Present _____ W F or Missing: R1 60 % R2 50 % R3 0 % R4 0 % R5 _____ %
L1 50 % L2 30 % L3 0 % L4 0 % L5 20 %

Contour: No Molt _____ or Crown _____ Back ☒ Rump _____ Gorget ☒ Breast _____ Belly _____ Wing Coverts _____
Measurements: Exposed Culmen 17.81 mm Wing Chord 39.44 mm
Tail _____ mm [Selasphorus R1 _____ mm R2 _____ mm R5 _____ mm] Weight 3.3 g
Documentation: Video _____ Photos _____ Feathers Taken: R1 _____ R2 _____ R5 _____ Gorget _____

Remarks no feathers taken R-1 narrow B-2 unnotched back crown Scribe Melanie Stephen
nape extremely glittering green

Recap: Date _____ Locale _____ Fat _____ Weight _____ g Color Mark: whi yel pnk blu pur orn grn
Primaries: All Present _____ W F or Missing: 1 _____ % 2 _____ % 3 _____ % 4 _____ % 5 _____ % 6 _____ % 7 _____ % 8 _____ % 9 _____ % 10 _____ %
Rectrices: All Present _____ W F or Missing R1 _____ % R2 _____ % R3 _____ % R4 _____ % R5 _____ %
L1 _____ % L2 _____ % L3 _____ % L4 _____ % L5 _____ %

Contour: No Molt _____ or Crown _____ Back _____ Rump _____ Gorget _____ Breast _____ Belly _____ Wing Coverts _____
Remarks _____ Scribe _____

Nancy L. Newfield - Casa Colibri - 3016 45th Street - Metairie, LA 70001 - 504-835-3882 - colibri@webdsi.com

CBC 12/14/2003

Melvin -
The above information is from a young male
Allen's Hummingbird banded at Ron Stein's.
I understand he observed it on the day of the
Reserve Bonnet Carrie Spillway Christmas Count.
Ordinarily, I preserve three rectrices to validate
my identification, but this bird had lost his entire tail
and it was only partially regrown. The shapes of the
tips of the emerging new feathers and the fresh new
green feathers of the back will have to suffice to
confirm the identification. Nancy L. Newfield