Table 2.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Taxon** | **Common name** | **Primary Context** | **Secondary Context** | **Ecological Zone** |
| **NISP** | **MNI** | **NISP** | **MNI** |
| **Accipitridae** |  |  |  |  |  |  |
| *Accipiter striatus* | Sharp-shinned hawk |  |  | 4 | 1 | Cp |
| *Buteo magnirostris* | Roadside hawk |  |  | 4 | 1 | Sv |
| *Harpia harpyja* | Harpy eaglea |  |  | 1 | 1 | Cp |
| Accipitridae |  |  |  | 2 | 2 |  |
| **Alcedinidae** |  |  |  |  |  |  |
| *Megaceryle torquata* | Ringed kingfisher |  |  | 1 | 1 | Lt |
| **Anatidae** |  |  |  |  |  |  |
| *Aythya affinis* | Lesser scaup |  |  | 1 | 1 | Cs |
| *Cairina moschata* | Muscovy duck |  |  | 2 | 2 | Cs |
| *Dendrocygna autumnalis* | Black-bellied whistling duck |  |  | 4 | 4 | Cs |
| *Anas* sp. |  |  |  | 3 | 2 |  |
| Anatidae |  |  |  | 1 | 1 |  |
| **Ardeidae** |  |  |  |  |  |  |
| *cf. Ardea herodias* | Great blue heron |  |  | 1 | 1 | Lt |
| *Butorides virescens* | Green heron | 104 | 1 | 4 | 1 | Lt |
| *Ardea alba* | Great egret |  |  | 1 | 1 | Lt |
| *Tigrisoma mexicanum* | Bare-throated tiger heron |  |  | 1 | 1 | Cs |
| Ardeidae |  |  |  | 3 | 2 |  |
| **Cathartidae** |  |  |  |  |  |  |
| *Cathartes aura* | Turkey vulture |  |  | 2 | 1 | Sv |
| *Coragyps atratus* | Black vulture |  |  | 1 | 1 | Sv |
| **Cracidae** |  |  |  |  |  |  |
| *Ortalis leucogastra* | White-bellied chachalaca |  |  | 5 | 1 | Sv |
| *cf. Ortalis leucogastra* | White-bellied chachalaca |  |  | 3 | 2 | Sv |
| *Ortalis vetula* | Plain chachalaca |  |  | 3 | 2 | Sv |
| *Ortalis* sp. |  |  |  | 2 | 1 |  |
| **Columbidae** |  |  |  |  |  |  |
| *Claravis pretiosa* | Blue ground dove |  |  | 2 | 1 | Cp |
| *Geotrygon montana* | Ruddy quail-dove |  |  | 1 | 1 | Cp |
| *Leptotila verreauxi* | White-tipped dove |  |  | 1 | 1 | Cp |
| *cf. Leptotila verreauxi* | White-tipped dove |  |  | 1 | 1 | Cp |
| *Scardafella inca* | Inca dove | 26 | 1 | 1 | 1 | Cp |
| *Zenaida macroura* | Mourning dove |  |  | 3 | 1 | Cp |
| *cf. Zenaida macroura* | Mourning dove |  |  | 1 | 1 | Cp |
| Columbidae |  |  |  | 4 | 1 |  |
| **Cuculidae** |  |  |  |  |  |  |
| *Crotophaga sulcirostris* | Groove-billed ani |  |  | 1 | 1 | Cp |
| *Morococcyx erythropygus* | Lesser ground cuckoo |  |  | 1 | 1 | Cp |
| **Emberizidae** |  |  |  |  |  |  |
| *Aimophila rufescens* | Rusty sparrow |  |  | 1 | 1 | Cp |
| **Falconidae** |  |  |  |  |  |  |
| *Caracara cheriway* | Northern srested caracarab | 11 | 1 | 3 | 1 | Cp |
| **Icteridae** |  |  |  |  |  |  |
| *Agelaius phoeniceus* | Red-winged blackbird |  |  | 1 | 1 | Cs |
| *Quiscalus mexicanus* | Great-tailed grackle |  |  | 3 | 2 | Cp |
| **Momotidae** |  |  |  |  |  |  |
| *Momotus momota* | Blue-crowned motmot |  |  | 2 | 1 | Cp |
| Momotidae |  |  |  | 1 | 1 |  |
| **Odontophoridae** |  |  |  |  |  |  |
| *Colinus virginianus* | Northern bobwhite |  |  | 17 | 2 | Sv |
| *Cyrtonyx ocellatus* | Ocellated quail |  |  | 2 | 1 | Cp |
| *cf. Cyrtonyx ocellatus* | Ocellated quail |  |  | 1 | 1 | Cp |
| *Odontophorus guttatus* | Spotted wood quail |  |  | 1 | 1 | Cp |
| **Pandionidae** |  |  |  |  |  |  |
| *Pandion haliaetus* | Ospreyc |  |  | 11 | 2 | Lt |
| **Pelecanidae** |  |  |  |  |  |  |
| *Pelecanus occidentatis* | Brown pelican |  |  | 2 | 2 | Lt |
| **Phalacrocoracidae** |  |  |  |  |  |  |
| *Phalacrocorax brasilianus* | Neotropic cormorant |  |  | 2 | 1 | Lt |
| **Podicipedidae** |  |  |  |  |  |  |
| *Podilymbus podiceps* | Pied-billed grebe |  |  | 1 | 1 | Cs |
| *Tachybaptus dominicus* | Least grebe |  |  | 1 | 1 | Cs |
| **Psittacidae** |  |  |  |  |  |  |
| *Amazona albifrons* | White-fronted amazon |  |  | 1 | 1 | Cp |
| *Amazona oratrix/* *auropalliata* | Yellow-headed amazon/ Yellow-naped amazond | 32 | 1 |  |  | Sv |
| *Ara militaris* | Military macawa |  |  | 1 | 1 | Cp |
| *Aratinga canicularis* | Orange-fronted parakeet |  |  | 1 | 1 | Cp |
| **Ramphastidae** |  |  |  |  |  |  |
| *Aulacorhynchus prasinus* | Emerald toucanet |  |  | 2 | 1 | Cp |
| **Rallidae** |  |  |  |  |  |  |
| *Gallinula chloropus* | Common moorhen |  |  | 1 | 1 | Cs |
| **Scolopacidae** |  |  |  |  |  |  |
| *Calidris minutilla* | Least sandpiper |  |  | 1 | 1 | Lt |
| **Sternidae** |  |  |  |  |  |  |
| *Sterna* sp. |  |  |  | 1 | 1 |  |
| **Thraupidae** |  |  |  |  |  |  |
| *Saltator coerulescens* | Greyish saltator |  |  | 1 | 1 | Cp |
| **Tityridae** |  |  |  |  |  |  |
| *Pachyramphus aglaiae* | Rose-throated becard |  |  | 2 | 2 | Cp |
| **Tyrannidae** |  |  |  |  |  |  |
| *Myiodynastes luteiventris* | Sulphur-bellied flycatcher |  |  | 2 | 1 | Cp |
| *cf. Myiodynastes luteiventris* | Sulphur-bellied flycatcher |  |  | 1 | 1 | Cp |
| *Tyrannus* sp. |  |  |  | 1 | 1 |  |
| **Tytonidae** |  |  |  |  |  |  |
| *Tyto alba* | Barn owl |  |  | 2 | 2 | Cp |
| **Unidentifiable** |  |  |  |  |  |  |
| Aves |  |  |  | 60 | x |  |
| Aves, small |  |  |  | 32 | x |  |
| Aves, medium |  |  |  | 34 | x |  |
| Aves, large |  |  |  | 6 | x |  |
| Passeriformes |  |  |  | 1 | 1 |  |
|  |  |  |  |  |  |  |
| **NISP by ecological zone** |  | **Primary Context** | **Secondary Context** |  |
| Coastal plain |  | 37 | 43 |  |
| Savanna |  | 32 | 35 |  |
| Littoral/estuarine |  | 104 | 23 |  |
| Cantileña swamp |  | 0 | 12 |  |
| Unknown |  | 0 | 151 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| **Grand Totals** |  |  | **NISP** | **MNI** |  |  |
|   |   |   | **437** | **79**  |   |   |

*Note*: Ecological Zones: Cp = Coastal plain, Sv = Savanna, Lt = Littoral and estuarine, Cs = Cantileña swamp. Where species may inhabit multiple ecological zones, the one in which they nest was assigned.

aCurrently non-local, though the current range is close enough to suggest that the species may have been previously local.

bThe *Caracara cheriway* individual was previously reported by Steadman et al. (2003) as *Polyborus plancus*. *P. plancus* has since been reclassified and divided into *Caracara plancus*, which occupies South America, and *Caracara cheriway*, which occupies North America.

cEleven NISP from *Pandion haliaetus* were found in the same levels of adjacent units and are likely to have originated from only two individuals.

dSpecimens from this individual could not be distinguished between *Amazona oratrix* or *Amazona auropalliata*. *Amazona auropalliata* is local, but *oratrix* is presently nonlocal. *A.oratrix*’s modern distribution is close enough that it could have been local prehistorically.