

BIRDS OBSERVED AND TAPE-RECORDED ALONG THE RIO TAPICHE, LORETO, PERU

7 FEBRUARY-3 MARCH 1997

R. Haven Wiley (with contributions by J. Bishop and T. Struhsaker)

Revised 20 October 2004 after a review of notes and recordings
Second revision 12 March 2015 after review of field notes and new resources

DELETIONS . . .

Tinamus tao DELETED (no vocalizations heard -- also see note for Tinamus major)
 Ortygonax nigricans DELETED (insufficient information)
 Ciccaba virgata DELETED (see note for Ciccaba nigrolineata)
 Glaucidium hardyi DELETED (insufficient information)
 Caprimulgus parvulus DELETED (see note for Nyctipolus nigrescens)
 Thamnophilus doliatus DELETED (insufficient information)
 Mionectes macconnelli DELETED (see note for Mionectes oleagineus)
 Sirystes sibilator DELETED (insufficient information)
 Conirostrum bicolor DELETED (misidentified female Nemosia pileata)

Field notes continue to CONFIRM IDENTIFICATIONS of . . .

Spizaetus (Spizastur) melanoleucus, Buteogallus (Harpyhaliaetus) solitarius, Coccyzus cinereus, Poecilotriccus calopterus, Tolmomyias traylori, Contopus cooperi, Xenopipo atronitens, Pheugopaeidius (Thryothorus) coraya, Sporophila luctuosa, Sporophila nigricollis, and others below.

Field notes also indicate NEW IDENTIFICATIONS for several observations that could not be identified in 1997 . . .

Spizaetus tyrannus (soaring bird recorded)
 Zebrilus undulatus (one flew across a narrow blackwater channel)
 Myrmeciza fortis (songs recorded)
 Rhegmatorhina melanosticta (sang near army ants)
 Dendroplex kienerii (characteristic song heard once in varzea)
 Pipra fasciicauda (male resembling subsp saturata in a fruiting tree, not expected this far east)
 Neopelma (presumably sulphureiventer, now known to occur just west of the Ucayali),
 Turdus sanchezorum (one singing in varzea)
 Cacicus (Clypicius) oseryi (distinctive display heard)

Many notes in the following list have also been updated.

Habitats included margins of rivers, channels, and cochas, varzea, restingas (slightly higher ground on former river levees in varzea), aguajals (Mauritia swamps), and terra firme (restricted to low ridges east of the river)

Almost all of the area surveyed lies within the floodplain of the Rio Ucayali, so within the past few hundred years parts of the area probably lay both east and west of the course of the river. Thus there might be persisting remnants or mixtures of populations now mostly separated by the river.

R = number of entries in my notebooks (a rough index of frequency of encounters)

G = number of tape-recordings

All recordings and observations (unless otherwise noted) were at locations between the mouth of the Rio Blanco (5-35 S, 73-50 W) and the town of San Pedro (5-55 S 74-05 W)

Nomenclature conforms with SACC (12 March 2015) with variants from Schulenberg et al. (2010).

Family	Genus	Species	R	G	Notes
TINAMIDAE	Tinamus	major	3	1	some large tinamous had gray head, neck, and underparts
TINAMIDAE	Crypturellus	cinereus	10	7	
TINAMIDAE	Crypturellus	soui	2		
TINAMIDAE	Crypturellus	undulatus	14	3	
ANHIMIDAE	Anhima	cornuta	28	1	
ANATIDAE	Cairina	moschata	28		
CRACIDAE	Ortalix	guttata	12	1	
CRACIDAE	Penelope	jacquacu	3		
PHALACROCORACIDAE	Phalacrocorax	brasiliensis	7		
ANHINGIDAE	Anhinga	anhinga	17		

ARDEIDAE	Tigrisoma	lineatum	3	
ARDEIDAE	Cochlearius	cochlearius	1	near the mouth of the Rio Tapiche
ARDEIDAE	Nycticorax	nycticorax	1	
ARDEIDAE	Butorides	striatus	9	
ARDEIDAE	Bubulcus	ibis	2	
ARDEIDAE	Ardea	cocoi	13	
ARDEIDAE	Ardea	alba	6	
ARDEIDAE	Pilherodius	pileatus	8	
THRESKIORNITHIDAE	Mesembrinibis	cayennensis	21 5	
CATHARTIDAE	Cathartes	aura	6	
CATHARTIDAE	Cathartes	burrovianus	3	
CATHARTIDAE	Cathartes	melambrotus	15	
CATHARTIDAE	Coragyps	atratus	4	
PANDIONIDAE	Pandion	haliaetus	8	
ACCIPITRIDAE	Chondrohierax	uncinatus	2	
ACCIPITRIDAE	Leptodon	cayanensis	3	
ACCIPITRIDAE	Elanoides	forficatus	3	
ACCIPITRIDAE	Spizaetus	melanoleucus	1	one observed low overhead; conspicuous bright orange cere and buteonine shape excluded young Leptodon and the next species; generally rare nest with adult nearby
ACCIPITRIDAE	Spizaetus	ornatus	6	
ACCIPITRIDAE	Busarellus	nigricollis	29	
ACCIPITRIDAE	Helicolestes	hamatus	14 1	(Rostrhamus)
ACCIPITRIDAE	Ictinia	plumbea	22	
ACCIPITRIDAE	Accipiter	superciliosus	1	one attacked an understory flock
ACCIPITRIDAE	Geranospiza	caerulescens	3	
ACCIPITRIDAE	Buteogallus	schistacea	6	(Leucopernis)
ACCIPITRIDAE	Buteogallus	urubitinga	8 1	
ACCIPITRIDAE	Buteogallus	solitarius	1	(Harpyhaliaetus) one adult carefully observed in flight: relatively narrow central tail-band and slaty color excluded Buteogallus uruitinga; shape, size (in close comparison with Osprey), and yellow legs excluded other dark species; not expected 100 km from the Andes
ACCIPITRIDAE	Rupornis	magnirostris	15 1	
PSOPHIIDAE	Psophia	leucoptera	1	definitely trumpeters, but species not confirmed
RALLIDAE	Aramides	cajanea	6 2	
RALLIDAE	Porphyryla	martinica	1	
HELIORNITHIDAE	Heliornis	fulica	20 2	
EURYPYGIDAE	Eurypyga	helias	4 1	
CHARADRIIDAE	Vanellus	cayanus	2	
SCOLOPACIDAE	Actitis	macularia	2	
JACANIDAE	Jacana	jacana	5	
LARIDAE	Sternula	superciliaris	2	
LARIDAE	Phaetusa	simplex	7	
COLUMBIDAE	Patagioenas	cayennensis	7	
COLUMBIDAE	Patagioenas	plumbea	17 8	
COLUMBIDAE	Patagioenas	subvinacea	7 2	
COLUMBIDAE	Geotrygon	montana	11 2	
COLUMBIDAE	Leptotila	rufaxilla	16 1	
COLUMBIDAE	Columbina	talpacoti	1	
COLUMBIDAE	Claravis	pretiosa	2	
OPISTHOCOMIDAE	Opisthocomus	hoazin	5	
CUCULIDAE	Coccyzua	minuta	1	(Piaya)
CUCULIDAE	Coccyzua	cinereus	1	gray coloration and tail pattern excluded other possibilities, not the expected season for this species
CUCULIDAE	Piaya	cayana	8 2	
CUCULIDAE	Crotophaga	major	29	
CUCULIDAE	Crotophaga	ani	2	
STRIGIDAE	Megascops	choliba	13 4	
STRIGIDAE	Megascops	watsonii	3 2	
STRIGIDAE	Lophostrix	cristata	1 1	
STRIGIDAE	Pulsatrix	perspicillata	4 1	
STRIGIDAE	Ciccaba	nigrolineata	1	vocalizations originally misidentified
STRIGIDAE	Glaucidium	brasiliandum	24 7	
NYCTIBIIDAE	Nyctibius	grandis	4	

NYCTIBIIDAE	Nyctibius	aethereus	1	
NYCTIBIIDAE	Nyctibius	griseus	7	3
CAPRIMULGIDAE	Lurocalis	semitorquatus	2	
CAPRIMULGIDAE	Nyctipolus	nigrescens	1	(Caprimulgus) clearly observed perched and in flight, originally misidentified
CAPRIMULGIDAE	Nyctidromus	albicollis	13	3
CAPRIMULGIDAE	Hydropsalis	climacocerca	1	
APODIDAE	Chaetura	cinereiventris	3	
APODIDAE	Chaetura	pelagica	1	observed at close range bathing in the river one morning, brown coloration, pale throat, nearly uniform back and rump, north of the Rio Blanco (about 4-25 S)
APODIDAE	Chaetura	brachyura	7	
APODIDAE	Tachornis	squamata	12	1
APODIDAE	Panyptila	cayennensis	1	
TROCHILIDAE	Phaethornis	atricaudalis	1	
TROCHILIDAE	Phaethornis	hispidus	1	blackish throat and small size
TROCHILIDAE	Phaethornis	philippii	2	
TROCHILIDAE	Campylopterus	largipennis	1	
TROGONIDAE	Pharomachrus	pavoninus	1	
TROGONIDAE	Trogon	melanurus	13	6
TROGONIDAE	Trogon	viridis	7	3
TROGONIDAE	Trogon	violaceus	2	
TROGONIDAE	Trogon	curucui	1	
ALCEDINIDAE	Megacyrle	torquata	38	3
ALCEDINIDAE	Chloroceryle	amazona	26	
ALCEDINIDAE	Chloroceryle	americana	9	
ALCEDINIDAE	Chloroceryle	inda	12	2
ALCEDINIDAE	Chloroceryle	aenea	5	
MOMOTIDAE	Baryphthengus	martii	1	
MOMOTIDAE	Momotus	momota	3	
GALBULIDAE	Galbalcyrhynchus	leucotis	2	1
GALBULIDAE	Galbula	cyanescens	1	
GALBULIDAE	Jacamerops	aurea	1	
BUCCONIDAE	Notharchus	macrorhynchos	1	
BUCCONIDAE	Bucco	macrodactylus	1	
BUCCONIDAE	Bucco	capensis	1	
BUCCONIDAE	Nonnula	ruficapilla	1	carefully observed pair with chestnut caps
BUCCONIDAE	Monasa	nigrifrons	30	4
BUCCONIDAE	Monasa	morphoeus	1	
BUCCONIDAE	Chelidoptera	tenebrosa	21	
CAPITONIDAE	Capito	aurovirens	11	1
CAPITONIDAE	Capito	niger	2	
CAPITONIDAE	Eubucco	richardsoni	2	
RAMPHASTIDAE	Selenidera	reinwardtii	2	1
RAMPHASTIDAE	Pteroglossus	inscriptus	9	
RAMPHASTIDAE	Pteroglossus	castanotis	14	
RAMPHASTIDAE	Ramphastos	tucanus	25	2
RAMPHASTIDAE	Ramphastos	vitellinus	16	
PICIDAE	Melanerpes	cruentatus	7	2
PICIDAE	Veniliornis	affinis	1	
PICIDAE	Piculus	flavigula	1	
PICIDAE	Piculus	chrysochloros	1	
PICIDAE	Colaptes	punctigula	6	1
PICIDAE	Celeus	grammicus	1	
PICIDAE	Celeus	elegans	4	
PICIDAE	Celeus	flavus	7	
PICIDAE	Celeus	torquatus	2	
PICIDAE	Campephilus	rubricollis	2	
PICIDAE	Campephilus	melanoleucus	4	
FALCONIDAE	Daptrius	americanus	13	1
FALCONIDAE	Herpetotheres	cachinnans	10	1
FALCONIDAE	Micrastur	ruficollis	2	1
FALCONIDAE	Micrastur	semitorquatus	2	1
FALCONIDAE	Daptrius	ater	7	
FALCONIDAE	Milvago	chimachima	9	1

FALCONIDAE	<i>Falco</i>	<i>rufigularis</i>	4	
PSITTACIDAE	<i>Touit</i>	<i>purpurata</i>	1	parrotlet identified by size, shape, and calls in flight, no red or yellow on wings
PSITTACIDAE	<i>Brotogeris</i>	<i>sanctithomae</i>	12	2
PSITTACIDAE	<i>Brotogeris</i>	<i>versicolorus</i>	1	
PSITTACIDAE	<i>Brotogeris</i>	<i>cyanoptera</i>	16	
PSITTACIDAE	<i>Pyrrilia</i>	<i>barrabandi</i>	4	1
PSITTACIDAE	<i>Pionus</i>	<i>menstruus</i>	20	1
PSITTACIDAE	<i>Graydidascalus</i>	<i>brachyurus</i>	14	2
PSITTACIDAE	<i>Amazona</i>	<i>ochrocephala</i>	6	
PSITTACIDAE	<i>Amazona</i>	<i>farinosa</i>	37	5
PSITTACIDAE	<i>Amazona</i>	<i>amazonica</i>	27	5
PSITTACIDAE	<i>Forpus</i>	<i>xanthopterygius</i>	2	
PSITTACIDAE	<i>Forpus</i>	<i>modestus</i> [sclateri]	1	
PSITTACIDAE	<i>Pionites</i>	<i>melanocephala</i>	6	1 two flocks included individuals with completely black crowns; other individuals (presumably immatures) had crowns mottled with black; Pionites were scarce during this survey and leucogaster (the species expected east of the Ucayali) was not observed
PSITTACIDAE	<i>Pyrrhura</i>	<i>picta</i>	1	
PSITTACIDAE	<i>Aratinga</i>	<i>weddellii</i>	13	
PSITTACIDAE	<i>Orthopsittaca</i>	<i>manilatus</i>	33	6
PSITTACIDAE	<i>Ara</i>	<i>ararauna</i>	56	4
PSITTACIDAE	<i>Ara</i>	<i>macao</i>	24	2
PSITTACIDAE	<i>Ara</i>	<i>chloroptera</i>	7	1 including a pair at a nest cavity
PSITTACIDAE	<i>Ara</i>	<i>severus</i>	4	
PSITTACIDAE	<i>Psittacara</i>	<i>leucophthalmus</i>	20	2
THAMNOPHILIDAE	<i>Taraba</i>	<i>major</i>	7	5
THAMNOPHILIDAE	<i>Sakesphorus</i>	<i>canadensis</i>	2	shrubs in water at edges of cochas
THAMNOPHILIDAE	<i>Thamnophilus</i>	<i>schistaceus</i>	6	4
THAMNOPHILIDAE	<i>Thamnophilus</i>	<i>murinus</i>	7	1
THAMNOPHILIDAE	<i>Thamnophilus</i>	<i>amazonicus</i>	1	1
THAMNOPHILIDAE	<i>Thamnomanes</i>	<i>saturninus</i>	5	2 these two Thamnomanes species were scarce in the restinga forests near the Tapiche -- all vocalizations were typical of schistogynus and saturninus
THAMNOPHILIDAE	<i>Thamnomanes</i>	<i>schistogynus</i>	12	7
THAMNOPHILIDAE	<i>Pygiptila</i>	<i>stellaris</i>	6	6
THAMNOPHILIDAE	<i>Isleria</i>	<i>hauxwelli</i>	2	
THAMNOPHILIDAE	<i>Myrmotherula</i>	<i>brachyura</i>	2	1
THAMNOPHILIDAE	<i>Myrmotherula</i>	<i>ignota</i>	1	1
THAMNOPHILIDAE	<i>Myrmotherula</i>	<i>multostriata</i>	12	6
THAMNOPHILIDAE	<i>Myrmotherula</i>	<i>axillaris</i>	9	2
THAMNOPHILIDAE	<i>Myrmotherula</i>	<i>menetriesii</i>	2	
THAMNOPHILIDAE	<i>Microrhopias</i>	<i>quixensis</i>	1	
THAMNOPHILIDAE	<i>Hypocnemis</i>	<i>cantator</i>	31	20 nest with two eggs
THAMNOPHILIDAE	<i>Cercomacra</i>	<i>serva</i>	1	1 distinctive song of rising doublets
THAMNOPHILIDAE	<i>Cercomacra</i>	<i>nigrescens</i>	1	heard once briefly
THAMNOPHILIDAE	<i>Cercomacra</i>	<i>cinerascens</i>	12	8
THAMNOPHILIDAE	<i>Myrmoborus</i>	<i>leucophrys</i>	3	
THAMNOPHILIDAE	<i>Myrmoborus</i>	<i>myotherinus</i>	2	1
THAMNOPHILIDAE	<i>Myrmoborus</i>	<i>melanurus</i>	4	3 pair observed closely
THAMNOPHILIDAE	<i>Sclateria</i>	<i>naevia</i>	3	2
THAMNOPHILIDAE	<i>Schistocichla</i>	<i>leucostigma</i>	1	1
THAMNOPHILIDAE	<i>Myrmeciza</i>	<i>hemimelaena</i>	1	1
THAMNOPHILIDAE	<i>Myrmeciza</i>	<i>atrothorax</i>	4	4
THAMNOPHILIDAE	<i>Myrmeciza</i>	<i>melanoceps</i>	24	20
THAMNOPHILIDAE	<i>Myrmeciza</i>	<i>hypertyhra</i>	8	7
THAMNOPHILIDAE	<i>Rhegmatorhina</i>	<i>melanosticta</i>	1	
THAMNOPHILIDAE	<i>Hylophylax</i>	<i>naevius</i>	1	1
THAMNOPHILIDAE	<i>Hylophylax</i>	<i>punctulatus</i>	5	4
THAMNOPHILIDAE	<i>Willisornis</i>	<i>poecilinotus</i>	2	2
THAMNOPHILIDAE	<i>Phlegopsis</i>	<i>nigromaculata</i>	33	24 distraction display indicated a nest
RHINOCRYPTIDAE	<i>Liosceles</i>	<i>thoracicus</i>	1	
FORMICARIIDAE	<i>Formicarius</i>	<i>colma</i>	8	3
FORMICARIIDAE	<i>Formicarius</i>	<i>analis</i>	7	2

DENDROCOLAPTINAE	<i>Dendrocincla</i>	<i>fuliginosa</i>	9	3	
DENDROCOLAPTINAE	<i>Sittasomus</i>	<i>griseicapillus</i>	2		
DENDROCOLAPTINAE	<i>Glyphorynchus</i>	<i>spirurus</i>	3	1	
DENDROCOLAPTINAE	<i>Dendrexetastes</i>	<i>rufigula</i>	3		
DENDROCOLAPTINAE	<i>Nasica</i>	<i>longirostris</i>	31	14	
DENDROCOLAPTINAE	<i>Dendrocolaptes</i>	<i>picumnus</i>	2		
DENDROCOLAPTINAE	<i>Xiphocolaptes</i>	<i>promeropirhynchus</i>	3		
DENDROCOLAPTINAE	<i>Xiphorhynchus</i>	<i>guttatus</i>	41	18	
DENDROCOLAPTINAE	<i>Xiphorhynchus</i>	<i>obsoleteus</i>	12	8	
DENDROCOLAPTINAE	<i>Xiphorhynchus</i>	<i>ocellatus</i>	8		
DENDROCOLAPTINAE	<i>Xiphorhynchus</i>	<i>elegans</i>		3	
DENDROCOLAPTINAE	<i>Dendroplex</i>	<i>picus</i>	5		
FURNARIINAE	<i>Xenops</i>	<i>minutus</i>	2		
FURNARIINAE	<i>Philydor</i>	<i>erythrocercum</i>	1		
FURNARIINAE	<i>Philydor</i>	<i>pyrrhodes</i>	2		
FURNARIINAE	<i>Automolus</i>	<i>infuscatus</i>	1	1	
FURNARIINAE	<i>Metopothrix</i>	<i>aurantiacus</i>	1		observed at a nest in the top of a Cecropia beside a cocha
FURNARIINAE	<i>Certhiaxis</i>	<i>mustelinus</i>	1		
FURNARIINAE	<i>Synallaxis</i>	<i>gujanensis</i>	2		
TYRANNIDAE	<i>Tyrannulus</i>	<i>elatus</i>	10	6	
TYRANNIDAE	<i>Myiopagis</i>	<i>gaimardi</i>	4		
TYRANNIDAE	<i>Myiopagis</i>	<i>caniceps</i>	1		
TYRANNIDAE	<i>Myiopagis</i>	<i>flavivertex</i>	1	1	
TYRANNIDAE	<i>Campstostoma</i>	<i>obsoletum</i>	2		
TYRANNIDAE	<i>Corythopis</i>	<i>torquata</i>	2	2	
TYRANNIDAE	<i>Zimmerius</i>	<i>gracilipes</i>	1		
TYRANNIDAE	<i>Mionectes</i>	<i>oleagineus</i>	1		displaying bird lacked wing bars and tertial edgings (suggesting macconnelli) but had vocalizations typical of oleagineus
TYRANNIDAE	<i>Sublegatus</i>	<i>obscurior</i>	1		clearly observed, rather dull underparts probably excluded modestus
TYRANNIDAE	<i>Myiornis</i>	<i>ecaudatus</i>	3		
TYRANNIDAE	<i>Lophotriccus</i>	<i>viciosus</i>	5	2	
TYRANNIDAE	<i>Hemitriccus</i>	<i>iohannis</i>	1		
TYRANNIDAE	<i>Poecilotriccus</i>	<i>calopterus</i>	1		tiny bird with conspicuous pattern in shrubs beside a cocha
TYRANNIDAE	<i>Todirostrum</i>	<i>maculatum</i>	1	1	
TYRANNIDAE	<i>Tolmomyias</i>	<i>traylori</i>	4	4	at least one identified by strongly hoarse quality and typical shape of notes
TYRANNIDAE	<i>Tolmomyias</i>	<i>assimilis</i>	6	2	
TYRANNIDAE	<i>Tolmomyias</i>	<i>poliocephalus</i>	7	5	
TYRANNIDAE	<i>Tolmomyias</i>	<i>flaviventris</i>	3		
TYRANNIDAE	<i>Platyrinchus</i>	<i>coronatus</i>	2	1	
TYRANNIDAE	<i>Terenotriccus</i>	<i>erythrurus</i>	5	2	
TYRANNIDAE	<i>Contopus</i>	<i>cooperi</i>	1		one bird with dark olive vest and white ventral stripe in clear view atop a tree in flooded forest
TYRANNIDAE	<i>Ochthornis</i>	<i>litoralis</i>	9		
TYRANNIDAE	<i>Arundinicola</i>	<i>leucocephala</i>	2		
TYRANNIDAE	<i>Legatus</i>	<i>leucophaius</i>	13	4	
TYRANNIDAE	<i>Myiozetetes</i>	<i>similis</i>	15	3	
TYRANNIDAE	<i>Myiozetetes</i>	<i>granadensis</i>	3		
TYRANNIDAE	<i>Myiozetetes</i>	<i>luteiventris</i>	1		
TYRANNIDAE	<i>Pitangus</i>	<i>sulphuratus</i>	23	3	
TYRANNIDAE	<i>Philohydor</i>	<i>lictor</i>	19		
TYRANNIDAE	<i>Megarynchus</i>	<i>pitangua</i>	12	2	
TYRANNIDAE	<i>Tyrannus</i>	<i>melancholicus</i>	18		
TYRANNIDAE	<i>Tyrannus</i>	<i>savana</i>	9		
TYRANNIDAE	<i>Tyrannus</i>	<i>tyranus</i>	4		
TYRANNIDAE	<i>Myiarchus</i>	<i>tuberculifer</i>	2	1	
TYRANNIDAE	<i>Attila</i>	<i>cinnamomeus</i>	5	3	
TYRANNIDAE	<i>Attila</i>	<i>citriniventris</i>	5	4	
TYRANNIDAE	<i>Attila</i>	<i>spadiceus</i>	3	2	
COTINGIDAE	<i>Querula</i>	<i>purpurata</i>	6	3	
COTINGIDAE	<i>Cephalopterus</i>	<i>ornatus</i>	2	2	
COTINGIDAE	<i>Cotinga</i>	<i>maynana</i>	10		

COTINGIDAE	Cotinga	cayana	1	
COTINGIDAE	Lipaugus	vociferans	12	4
COTINGIDAE	Porphyrolaema	porphyrolaema	1	
COTINGIDAE	Gymnoderus	foetidus	19	
PIPRIDAE	Tyranneutes	stolzmanni	25	14
PIPRIDAE	Xenopipo	atronitens	1	one bird observed closely, entirely black plumage, shortish tail, short bill, and size excluded similar becards and tanagers
PIPRIDAE	Lepidothrix	coronata	1	1
PIPRIDAE	Machaeropterus	regulus	1	1 possibly pyrocephalus
TITYRIDAE	Tityra	inquisitor	2	
TITYRIDAE	Tityra	cayana	8	
TITYRIDAE	Tityra	semifasciata	6	
TITYRIDAE	Schiffornis	major	2	1
TITYRIDAE	Iodopleura	isabellae	4	
TITYRIDAE	Pachyramphus	castaneus	2	2
TITYRIDAE	Pachyramphus	minor	1	
INCERTAE SEDIS	Piprites	chloris	1	
VIREONIDAE	Cyclarhis	gujanensis	8	3 scattered birds sang in riverside crowns
VIREONIDAE	Vireo	olivaceus	1	
VIREONIDAE	Hylophilus	ochraceiceps	1	
VIREONIDAE	Hylophilus	hypoxanthus	1	
CORVIDAE	Cyanocorax	violaceus	9	4
HIRUNDINIDAE	Atticora	fasciata	20	
HIRUNDINIDAE	Stelgidopteryx	ruficollis	21	
HIRUNDINIDAE	Progne	tapera	2	
HIRUNDINIDAE	Progne	elegans	1	
HIRUNDINIDAE	Tachycineta	albiventer	25	
HIRUNDINIDAE	Riparia	riparia	1	
TROGLODYTIDAE	Microcerulus	marginatus	5	1
TROGLODYTIDAE	Campylorhynchus	turdinus	15	1
TROGLODYTIDAE	Pheugopaeidius	genibarbis	3	(Thryothorus)
TROGLODYTIDAE	Pheugopaeidius	coraya	2	2 (Thryothorus) individuals of both species observed and typical vocalizations heard; coraya not expected east of the Ucayali
TROGLODYTIDAE	Cantorchilus	leucotis	33	11 (Thryothorus)
POLIOPHTILIDAE	Ramphocaenus	melanurus	2	2
POLIOPHTILIDAE	Polioptila	plumbea	1	
DONACOBIIDAE	Donacobius	atricapillus	7	
TURDIDAE	Turdus	hauxwelli	1	1
TURDIDAE	Turdus	ignobilis	1	1
TURDIDAE	Turdus	albicollis	9	4
THRAUPIDAE	Paroaria	gularis	14	
THRAUPINAE	Nemosia	pileata	1	
THRAUPINAE	Eucometis	penicillata	1	
THRAUPINAE	Tachyphonus	luctuosus	1	
THRAUPINAE	Tachyphonus	rufiventer	2	
THRAUPINAE	Tachyphonus	surinamus	1	
THRAUPINAE	Ramphocelus	nigrogularis	8	
THRAUPINAE	Ramphocelus	carbo	9	1
THRAUPINAE	Thraupis	episcopus	9	1
THRAUPINAE	Thraupis	palmarum	1	
THRAUPINAE	Tangara	chilensis	9	
THRAUPINAE	Tangara	gyrota	1	
THRAUPINAE	Tangara	schrankii	5	1
THRAUPINAE	Dacnis	flaviventer	6	
THRAUPINAE	Chlorophanes	spiza	1	
THRAUPIDAE	Sporophila	castaneiventris	3	
THRAUPIDAE	Sporophila	angolensis	1	(Oryzoborus)
THRAUPIDAE	Sporophila	luctuosa	1	flock of 5 clearly observed
THRAUPIDAE	Sporophila	nigriceps	1	male observed in tall grass near a village
INCERTAE SEDIS	Saltator	grossus	1	
INCERTAE SEDIS	Saltator	caeruleescens	4	1
EMBERIZIDAE	Ammodramus	aurifrons	3	

CARDINALIDAE	Piranga	olivacea	3	twice in female or basic plumage, once or twice males in nearly full alternate plumage
CARDINALIDAE	Habia	rubica	1	
ICTERIDAE	Psarocolius	angustifrons	16	3
ICTERIDAE	Psarocolius	decumanus	10	1
ICTERIDAE	Cacicus	cela	28	8
ICTERIDAE	Cacicus	latirostris	1	1 (Ocyalus)
ICTERIDAE	Icterus	cayanensis	1	cayanensis/chrysocephalus intergrade with yellow nape but black crown (icterus)
ICTERIDAE	Icterus	croconotus	3	
ICTERIDAE	Lampropsar	tanagrinus	38	5
ICTERIDAE	Chrysomus	icterocephalus	4	
ICTERIDAE	Scaphidura	oryzivorus	4	
ICTERIDAE	Molothrus	bonariensis	5	
FRINGILLIDAE	Euphonia	chlorotica	1	
FRINGILLIDAE	Euphonia	xanthogaster	1	
FRINGILLIDAE	Euphonia	rufiventris	2	