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WBBA Annual Report of Birds Banded, 2012

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WBBA ANNUAL REPORT OF BIRDS BANDED, 2012

A summary of banding with USFWS/CWS bands reported from WBBA area for 2012

compiled by:

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Codes in the HIGH BANDER column refer to the list of individuals or institutional banders.

Numbers in () are individual totals

Upon request we can supply a list of all banders for a species or the results with AOU# and/or species codes

STATE	Alpha	MX	HI	AK	YU	NWT	WA	CA	NV	MT	AZ	SUM	HIGH BANDER
COMMON NAME					BC	AB	OR/ID		UT	WY/CO	NM		
Greater White-fronted Goose	GWFG			1111		1292						2403	C13(1292), U13(1110), K09(1)
Lesser Snow Goose (bl phase)	BLGO					1						1	C13(1)
Cackling Goose	CACG			1028		80						1108	Y02(1028), C13(80)
Canada Goose	CAGO			603	289		22	29	359			1302	A03(603)
Hawaiian Goose	HAGO		36									36	H05(20), H02(16)
Trumpeter Swan	TRUS									20		20	M10(20)
Black-bellied Whistling Duck	BBWD	23										23	T03(23)
Wood Duck	WODU						173	149				322	I01(105), S09(96), Y01(28)
Gadwall	GADW					9	30	47	3	1		90	S02(47), I01(26), C03(9)
American Wigeon	AMWI			14		6	3				9	32	K09(14), B04(9), C03(5)
American Black Duck	ABDU					2						2	E05=W05(1)
Mallard	MALL			743		2800	1170	2183	1665	82	32	8675	K05(1640), C03(1165), E05(1121)
Hawaiian Duck	HAWD		7									7	H04(7)
Hawaiian Duck x Mallard	OHDU		1									1	D04(1)
Blue-winged Teal	BWTE	274				548	2	1		168		993	C03(280), T03(274), B11(168)
Cinnamon Teal	CITE	3					4	17	14	3	3	44	S02(17), N02(11), I01(4)
Northern Shoveler	NSHO		1				11	7				19	I01(11), S02(7), H04(1)
Northern Pintail	NOPI		3	2300		2053	65	21	265		387	5094	A05(1681), A03(1632), K09(448)
(American) Green-winged Teal	AGWT		2	400		23	10		16		19	470	K09(287), Y02(103), C03(21)
Unidentified Teal	UNTE	2										2	T03(1)
Canvasback	CANV					1	1		3	1	3	9	N02=B04(3),
Redhead	REDH	1				36	7	9	112		14	179	N02(87), S17=C03(25)
Ring-necked Duck	RNDU						1				16	17	B04(16), I01(1)
Lesser Scaup	LESC					3				4	1	8	B11(4), C03(3), B04(1)
Spectacled Eider	SPEI			122								122	Y02(122)
King Eider	KIEI			1								1	Y02(1)
Harlequin Duck	HARD			16		12						28	A03(16), S11(12)
Surf Scoter	SUSC			5								5	A03(5)
White-winged Scoter	WWSC			2								2	A03(2)
Bufflehead	BUFF			8		3					7	18	A03(8), B04(7), C03(2)
Barrow's Goldeneye	BAGO			58								58	A03(58)
Hooded Merganser	HOME						2					2	K05(2)
Ruddy Duck	RUDU						7	1				8	I01(7), K05(1)
California Quail	CAQU							8				8	R02(8)
Bulwer's Petrel	BUPE		1									1	H04(1)
Tahiti Petrel	TAPE		1									1	H04(1)
Wedge-tailed Shearwater	WTSH		163									163	H04(163)
Newell's Shearwater	NESH		159									159	H04(159)
Fork-tailed Storm-Petrel	FTSP			4								4	A04(4)
Leach's Storm-Petrel	LHSP		1	10								11	A04(10), H04(1)
Ashy Storm-Petrel	ASSP							394				394	P04(394)
Band-rumped Storm-Petrel	BANP		1									1	H04(1)
Least Storm-Petrel	LHSP							12				12	P04(12)
White-tailed Tropicbird	WTTR		14									14	H04(14)
Red-footed Booby	RFBO		1									1	H04(1)
Double-crested Cormorant	DCCO						713					713	O04(713)
Red-faced Cormorant	RFCO			18								18	A04(18)
American White Pelican	AWPE						139	267				406	K05(267), O04(139)
Brown Pelican	BRPE							5				5	S12(5)
Least Bittern	LEBI	1										1	T03(1)

STATE					YU	NWT	WA		NV	MT	AZ		
COMMON NAME	Alpha	MX	HI	AK	BC	AB	OR/ID	CA	UT	WY/CO	NM	SUM	HIGH BANDER
Great Blue Heron	GBHE							1				1	S01(1)
Great Egret	GREG				94			1				95	C04(94), S01(1)
Snowy Egret	SNEG							5				5	S01(5)
Little Blue Heron	LBHE	2										2	T03(1)
Tricolored Heron	TRHE	1										1	T03(1)
Green Heron	GRHE	14						2				16	T03(14), S01(2)
Black-crowned Night-heron	BCNH		4					2				6	H04(4), S01(2)
Yellow-crowned Night Heron	YCNH	1										1	T03(1)
Dark-rumped (Hawaiian) Petrel	DRPE		4									4	H04(4)
Turkey Vulture	TUVU						10	2				12	C07(10), B07(2)
Osprey	OSPR						35	19		4		58	M05(35), B07(19), G03(4)
White-tailed Kite	WTKI							6				6	B07(4), N01(2)
Mississippi Kite	MIKI									1		1	R06(1)
Bald Eagle	BAEA			1		1	7	2			1	12	C07(6), B07(2)
Northern Harrier	NOHA			8		1	9	28	4		2	52	G01(16)
Sharp-shinned Hawk	SSHA			83	12	29	530	755	661	17	363	2450	H07(1541), G01(731)
Cooper's Hawk	COHA				2	2	178	787	297	2	171	1439	G01(762), H07(642)
Northern Goshawk	NOGO			6		7	12		17	7	3	52	H07(31), U12=P02(6)
Harris's Hawk	HRSH										7	7	C06(7)
Roadside Hawk	ROHA	5										5	T03(5)
Red-shouldered Hawk	RSHA							155				155	B07(76), G01(42), H11(14)
Broad-winged Hawk	BWHA						1	9			1	11	G01(9), H07(2)
Swainson's Hawk	SWHA					21	4	148		18		191	U07(115), B07(32), P02(21)
White-tailed Hawk	WTHA										2	2	E01(2)
Red-tailed Hawk	RTHA				9	16	67	812	114	17	51	1086	B07(380), G01(349), H07(211)
Harlan's Hawk	HRLH			9	2	1					2	14	U12(9), C06(2)
Ferruginous Hawk	FEHA							1				1	N01(1)
Rough-legged Hawk	RLHA						4	2	1			7	H07(5), H11(2)
Golden Eagle	GOEA						18	31	7		4	60	B07(29), C09(12)
Crested Caracara	CRCA	1			1					5	28	35	E01(33),
American Kestrel	AMKE			2		12	473	564	48	60	10	1169	S09(441), B08(325), M08(84)
Merlin	MERL	1		6		10	33	134	12		22	218	H11(98), G01(36), H07(20)
Aplomado Falcon	APFA										32	32	P01(32)
Bat Falcon	BAFA	1										1	T03(1)
Gyr Falcon	GYRF					1						1	P02(1)
Peregrine Falcon	PEFA						11	8	1	20	2	42	S07(19), C07(10), G01(7)
Prairie Falcon	PRFA						6	2	2			10	H07(4), C09(3), G01(2)
Ruddy Crane	RUCR	5										5	T03(5)
Gray-breasted Crane	GBCR	2										2	T03(2)
Clapper Rail	CLRA							46				46	O03(46)
Virginia Rail	VIRA							2				2	R02(2)
Sora	SORA	3				2						5	T03(3), D01=S11(1)
Hawaiian Moorhen	HAMO		2									2	H04(2)
Common Moorhen	COMO							1				1	S01(1)
Hawaiian Coot	HACO		11									11	D04(7), H04(4)
American Coot	AMCO	30						17				47	T03(30), S01(17)
Sandhill Crane	SACR						10					10	M08(10)
American Golden-Plover	AMGP			33								33	M04(25), J02(8)
Pacific Golden-Plover	PAGP		34									34	J02(32), D04=H04(1)
Snowy Plover	SNPL							735				735	P04(686), C10(41), S08(8)
Semipalmated Plover	SEPL			12	217							229	C04(217), P05(7), M04(5)
Mountain Plover	MOUP									48		48	I03(48)
Black Oystercatcher	BLOY							2				2	P04(2)
Black-necked Stilt	BNST	1										1	T03(1)
Hawaiian Stilt	HAST		12									12	D04(10), H04(2)
Northern Jacana	NOJA	69										69	T03(69)
Spotted Sandpiper	SPSA	2			1	4						7	D01(4), T03(2), E04(1)
Solitary Sandpiper	SOSA	5		10		1					1	17	A02(10), T03(5), D01=F01(1)
Greater Yellowlegs	GRYE	2										2	T03(2)
Lesser Yellowlegs	LEYE	1										1	T03(1)

STATE					YU	NWT	WA		NV	MT	AZ		
COMMON NAME	Alpha	MX	HI	AK	BC	AB	OR/ID	CA	UT	WY/CO	NM	SUM	HIGH BANDER
Whimbrel	WHIM			7								7	K04(7)
Bristle-thighed Curlew	BTCU			9								9	Y02(9)
Ruddy Turnstone	RUTU			13								13	H09(11), M04(2)
Semipalmated Sandpiper	SESA			394								394	K03(207), M04(187)
Western Sandpiper	WESA	1		331								332	K03(330), P05=T03(1)
Least Sandpiper	LESA	48		2								50	T03(48), P05(2)
Baird's Sandpiper	BASA			20								20	M04(20)
Pectoral Sandpiper	PESA			82								82	M04(79), A02(3)
Dunlin	DUNL			9				55				64	P04(55), M04(9)
Long-billed Dowitcher	LBDO			9				42				51	P04(42), M04(9)
Wilson's (Common) Snipe	WISN	1		2		1						4	A02(2)
Red-necked Phalarope	RNPH			283			277					560	S10(554), M04(5), K03(1)
Red Phalarope	REPH			15								15	M04(15)
Black-legged Kittiwake	BLKI			78								78	A04(78)
Red-legged Kittiwake	RLKI			95								95	A04(95)
Western Gull	WEGU							185				185	P04(185)
California Gull	CAGU							447				447	P04(447)
Glaucous-winged Gull	GWGU			153								153	P05(153)
Least Tern	LETE							392				392	C10(392)
Black Noddy	BLNO		1									1	T03(1)
Caspian Tern	CATE			64			473	135				672	O04(672)
Elegant Tern	ELTE							28				28	C10(28)
Thick-billed Murre	TBMU			32								32	A04(32)
Black Guillemot	BLGU			125								125	D05(125)
Pigeon Guillemot	PIGU							53				53	P04(53)
Cassin's Auklet	CAAU			2	151			467				620	P04(467), T05(151), E06(2)
Least Auklet	LEAU			20								20	A04(20)
Rhinoceros Auklet	RHAU			59	150			68				277	T05(150), P04(68), A04(59)
Band-tailed Pigeon	BTP1							1		4		5	R01(4), P04(1)
Eurasian Collared-Dove	ECDO									2		2	T02(2)
Zebra Dove	ZEBD				115							115	C04(115)
White-winged Dove	WWDO							2			46	48	L02(46), L01(2)
Mourning Dove	MODO					1	701	36	951	330	138	2157	N02(951), I09(699), B11(217)
Inca Dove	INDO	4						3				7	T03(4), L01(3)
Common Ground-Dove	COGD	6						3				9	T03(6), L01(3)
Plain-breasted Ground-Dove	PBGD	4										4	T03(4)
Ruddy Ground-Dove	RUGD	64										64	T03(64)
Yellow-billed Cuckoo	YBCU	21										21	T03(21)
Mangrove Cuckoo	MACU	9										9	T03(9)
Black-billed Cuckoo	BBCU	1										1	T03(1)
Squirrel Cuckoo	SQCU	1										1	T03(1)
Groove-billed Ani	GBAN	36										36	T03(36)
Barn Owl	BNOW						227	685	16	4		932	S09(516), C09(227), H11(76)
Ashy-faced Owl	AFOW										1	1	E01(1)
Western Screech-Owl	WESO						1	14	1	4		20	S05-S09(5), B07-R05(4)
Eastern Screech-Owl	EASO							2		3	1	6	R06(3), H11(2), E01(1)
Great Horned Owl	GHOW					20	4	58		11	2	95	B07(32), P02(20), S05(11)
Snowy Owl	SNOW					65						65	P02(65)
Northern Hawk Owl	NHOW					2						2	P02(2)
Northern Pygmy-Owl	NOPO						14			8		22	P03(9), K06-R01(5)
Ferruginous Pygmy-Owl	REPO	2										2	T03(2)
Burrowing Owl	BUOW							56				56	P04(37), S09(19)
Spotted Owl	SPOW						101	51				152	O04(53), W01(18), J, P03(15)
Spotted x Barred Owl hybrid	SBOH						3					3	P03(3)
Barred Owl	BDOW						4					4	P03(4)
Great Gray Owl	GGOW					3						3	P02(3)
Long-eared Owl	LEOW							3		4		7	R05(4), B07(4)
Short-eared Owl	SEOW	3	1									4	T03(3), H04(1)
Boreal Owl	BOOW									4		4	R01(3), R06(1)
Northern Saw-whet Owl	NSWO				70	241	158	7		65		541	D01(196), M03(143), P02(45)

STATE					YU	NWT	WA		NV	MT	AZ		
COMMON NAME	Alpha	MX	HI	AK	BC	AB	OR/ID	CA	UT	WY/CO	NM	SUM	HIGH BANDER
Common Nighthawk	CONI									1		1	R01(1)
(Common) Pauraque	PAUR	12										12	T03(12)
Chuck-Will's-Widow	CWWI	1										1	T03(1)
Spot-tailed Nightjar	SPTN	6										6	T03(6), L01(3)
Black Swift	BLSW									10	5	15	R05(15)
Green-breasted Mango	GRMA	8										8	T03(8)
Broad-billed Hummingbird	BBLH										581	581	H12(581)
White-bellied Emerald	WBEM	1										1	T01(1)
Rufous-tailed Hummingbird	RUFH	11										11	T03(11)
Buff-bellied Hummingbird	BUFH	81										81	T03(81)
Violet-crowned Hummingbird	VCHU										12	12	H12(12)
Blue-throated Hummingbird	BLUH										51	51	H12(51)
Magnificent Hummingbird	MAHU										320	320	H12(320)
Lucifer Hummingbird	LUHU										1	1	H12(1)
Ruby-throated Hummingbird	RTHU	33										33	T03(33)
Black-chinned Hummingbird	BCHU						602		751	280	2148	3781	H12(3308), B01(354), M11(41)
Anna's Hummingbird	ANHU						63	38			509	610	H12(509), U08(49), P04(38)
Costa's Hummingbird	COHU										46	46	H12(46)
Calliope Hummingbird	CAHU				2		1336		7	104	42	1491	B01(982), H12(221), U08(165)
Broad-tailed Hummingbird	BT LH						163		26	2050	338	2577	E03(1385), H12(574), R01(382)
Rufous Hummingbird	RUHU				4		880	1	203	402	326	1816	U08(695), H12(635), E03(190)
Allen's Hummingbird	ALHU							50			4	54	P04(50), H12(4)
Unidentified Hummingbird	UNHU							4				4	
Belted Kingfisher	BEKI	1				6		3				10	D01(6), S01(3)
Amazon Kingfisher	AMKI	1										1	T03(1)
American Pygmy Kingfisher	APKI	2										2	T03(2)
Red-headed Woodpecker	RHWO									1		1	S07(1)
Acorn Woodpecker	ACWO							276				276	K07(262), S01=S15(5)
Gila Woodpecker	GIWO	4						6				10	L01(6), T03(4)
Golden-fronted Woodpecker	GFWO	4										4	T03(4)
Williamson's Sapsucker	WISA						1	5		1	29	36	F01(26), I02(5), H03(3)
Yellow-bellied Sapsucker	YBSA				6	56						62	B10(48), B09(7), M02(6)
Red-naped Sapsucker	RNSA				4	44	15	2		15	10	90	D01(39), U09(10), F01=B05(6)
Red-breasted Sapsucker	RBSA						33	74				107	I02(38), P04(16)
Hybrid Sapsucker	HYS A				2			1				3	T01(2), U09(1)
Ladder-backed Woodpecker	LBWO	2						2		1	6	11	U10(6), L01=T03(2), W03(1)
Nuttall's Woodpecker	NUWO							30				30	S01(8), S15=E07=F03(5)
Downy Woodpecker	DOWO			2	13	35	33	44		28	3	158	D01(27), K06(26), P04(19)
Hairy Woodpecker	HAWO				5	10	9	20		14	8	66	P04(8), B10=K06(6)
White-headed Woodpecker	WHWO						58	2				60	F02(51), Y01(7), I02(2)
Yellow-shafted Flicker	YSFL				1	11	1	1		2		16	B10(7), B09(3), S07(2)
"Intergrade" Flicker	FLIN				2	10	1	4			4	21	D01(10), F01(3), I02(2)
Red-shafted Flicker	RSFL				2		16	23		10	17	68	K06=P04=F01(10)
Gilded Flicker	GIFL	1										1	T03(1)
Pileated Woodpecker	PIWO							2				2	P04=S01(1)
Rufous-breasted Spinetail	RBR S	21										21	T03(21)
Northern Beardless-Tyrannulet	NBTY	1										1	T03(1)
Greenish Elaenia	GREL	1										1	T03(1)
Yellow-bellied Elaenia	YBEL	4										4	T03(4)
Common Tody-Flycatcher	COTF	23										23	T3(23)
Olive-sided Flycatcher	OSFL	2				3	3	6			2	16	D01(3), K06=R02=P04(2)
Western Wood-Pewee	WEWP	6			1	28	51	74		68	29	257	R05(63), P04(32), D01(22)
Eastern Wood-Pewee	EAWP	13										13	T13(13)
Yellow-bellied Flycatcher	YBFL	30			3	6		1				40	T03(30), B10(4), M02(3)
Acadian Flycatcher	ACFL	1										1	T3(1)
Alder Flycatcher	ALFL	73		38	87	292						490	D01(179), T03(B73), 10(64)
Trail's Flycatcher	TRFL				13	1				33		47	S07(28), E04(12), R05(5)
Willow Flycatcher	WIFL	535			12	15	82	47		34	12	737	T03(535), K06(74), R02(28)
Southwestern Willow Flycatcher	SWFL							1				1	B07(1)
White-throated Flycatcher	WTFL	20										20	T03(20)

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Least Flycatcher	LEFL	130			107	388		4		43		672	D01(267), T03(130), M02(95)
Hammond's Flycatcher	HAFL			37	42	1	32	85		15	29	241	P04(45), A02(37), M02(31)
Empid sp	UNEM	8										8	T03(8)
Gray Flycatcher	GRFL						1	2		40	10	53	F01(40)
Dusky Flycatcher	DUFL				32	24	70	37		69	13	245	R05=K06(62), I02(24)
Pacific-slope Flycatcher	PSFL				7		4	307			6	324	P04(165), R02(96), S01(21)
Western Flycatcher	WEFL						60	247		40	75	422	S08(182), P04(47), K06(10)
Cordilleran Flycatcher	COFL								7		11	18	F01(7), B04(5), R01(3)
Black Phoebe	BLPH	1					4	136			4	145	C05(34), S08(24), K06(24)
Eastern Phoebe	EAPH									3		3	R05(2), S07(1)
Say's Phoebe	SAPH						3	4			1	8	P04(4), S14(3), U10(1)
Vermilion Flycatcher	VEFL	6						4			2	12	T03(6), L01(4), L02(2)
Dusky-capped Flycatcher	DCFL	3										3	T03(3)
Ash-throated Flycatcher	ATFL							142		15	20	177	S09(103), F03(17), U10(15)
Great Crested Flycatcher	GCFL	158								2		160	T03(158), S07(2)
Brown-crested Flycatcher	BCFL	30						4			3	37	T03(30), L01=U10(3)
Great Kiskadee	GKIS	18										18	T03(18)
Social Flycatcher	SOFL	9										9	T03(9)
Sulphur-bellied Flycatcher	SBFL	1										1	T03(1)
Tropical Kingbird	TRKI	12										12	T03(12)
Western Kingbird	WEKI						3	1		9	8	21	R05(6), U10(5)
Eastern Kingbird	EAKI	46			2	9				5		62	T03(46), D01(8)
Scissor-tailed Flycatcher	STFL	5										5	T03(5)
Rose-throated Becard	RTBE	1										1	T03(1)
Loggerhead Shrike	LOSH							18		98	2	118	C11(98), V01(9), S06(7)
Northern Shrike	NSHR									1		1	R01(1)
White-eyed Vireo	WEVI	102						1		3		106	T03(102)
Bell's Vireo	BEVI	6						14		2	4	26	L01(9), T03(6), B07(4)
Gray Vireo	GRVI							13		19	1	33	W03(15), B07(3), S13(4)
Yellow-throated Vireo	YTVI	6										6	T03(6)
Plumbeous Vireo	PLVI							1		5	5	11	F01(6), H03(3)
Solitary Vireo	SOVI				1			1				2	M02=S05(1)
Cassin's Vireo	CAVI				5		31	42		7	4	89	K06(30), R02=P04(13)
Blue-headed Vireo	BHVI	3				14		1		2		20	B09=B10(7)
Hutton's Vireo	HUVI						6	58				64	P04(36), C01(11), K06(6)
Warbling Vireo	WAVI	4			231	52	126	194		60	35	702	P04(109), T01(105), K06(98)
Philadelphia Vireo	PHVI	16				20				5		41	B06=T03(16), R05(5)
Red-eyed Vireo	REVI	30			30	115		1		18		194	B10(69), I02(42), T03(30)
Gray Jay	GRAJ			2	1	12	4	1		1	3	24	B10(11), U09(3), K06=A02(2)
Pinyon Jay	PIJA										2	2	H03(2)
Stellar's Jay	STJA				1		29	37		29	4	100	K06(29), P04(26), R01(24)
Blue Jay	BLJA					11				50		61	R05(33), P02(10), C11(9)
Western Scrub-Jay	WESJ						8	56		14	9	87	C12(15), S01(11), C11(9)
Clark's Nutcracker	CLNU							3		37		40	R01(37), U09(3)
Black-billed Magpie	BBMA					8		4		28		40	R01(23), D01(7), B07(4)
American Crow	AMCR							69		42		111	U02(68), R01(42), B07(1)
Common Raven	CORA						2	131		93		226	B07(130), O01(92), C07(2)
Elepaio	ELEP		38									38	U15(38)
Horned Lark	HOLA							5				5	C10(5)
Purple Martin	PUMA					1687	18			354		2059	P02(1687), S07(354), U14(18)
Tree Swallow	TRES			406		548	12	700		77		1743	A02(390), T04(358), S09(312)
Violet-green Swallow	VGSW					3930	6	12		19	6	3973	W03(3930), C11(17), R02(8)
Northern Rough-winged Swallow	NRWS	8			4	1		6				19	T03(8), M02(4), L01(3)
Bank Swallow	BANS	11				44	1					56	D01(44), T03(11), M08(1)
Cliff Swallow	CLSW							63		1033		1096	T02(1032), S05(48), S01(13)
Cave Swallow	CASW				18							18	C04(18)
Barn Swallow	BARS	71			2	3	5	24		8		113	T03(71), R02(14), P04(10)
Black-capped Chickadee	BCCH			36	204	273	123	45		132	6	819	B10(111), D01(80), K06(55)
Mountain Chickadee	MOCH				1		53	36		63	42	195	K06(52), F01(35), P04(23)
Chestnut-backed Chickadee	CBCH			2	8		49	316		1		376	P04(142), R02(127), K06(41)

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Boreal Chickadee	BOCH			12	4	43						59	B10(30), A02(12), B09(10)
Oak Titmouse	OATI							44				44	S15(11), F03(10), S01(6)
Juniper Titmouse	JUTI									18	21	39	F01(15), H03(14),
Verdin	VERD	8						1			5	14	T03(8), U10(3)
Bushtit	BUSH						57	394		67	39	557	S08(72), P04(70), C01(67)
Red-breasted Nuthatch	RBNH				23	25	52	285		35	17	437	P04(243), K06(51), R05(23)
White-breasted Nuthatch	WBNU					5	7	12		34	20	78	F01(24), R01(12), D01(5)
Pygmy Nuthatch	PYNU									95	23	118	R01(46), F01(24), C08(19)
Brown Creeper	BRCR				4	9	30	75		10	25	153	P04(37), I02(32), F01(25)
Band-backed Wren	BABW	2										2	T03(2)
Cactus Wren	CACW	2						153			1	156	K02(153), T03(2)
Rock Wren	ROWR							1		10	3	14	W03(6), R05=H03(2)
Canyon Wren	CANW									9	1	10	U04(9), L02(1)
Spot-breasted Wren	SBSW	4										4	T03(4)
Bewick's Wren	BEWR						39	253		11	17	320	P04(74), S08(40), F03(38)
House Wren	HOWR	1				234	68	134		329	89	855	R05(243), D01(129), C11(42)
Southern House-Wren	SHWR	17										17	T03(17)
Pacific Wren	PAWR				1		32	140		5		178	P04(81), R02(44), K06(28)
Winter Wren	WIWR					5				6		11	R05(6), b09(4)
Marsh Wren	MAWR					1	2	6		2		11	S01=S08(3), K06(2)
Blue-gray Gnatcatcher	BGGN	6						8		13	2	29	R05(7), S05(5), P0=S13=F01(3)
Black-tailed Gnatcatcher	BTGN							1			3	4	U10(3), P04(1)
Black-capped Gnatcatcher	BCGN	2									2	4	T03=L02(2)
American Dipper	AMDI						9					9	K06(9)
Golden-crowned Kinglet	GCKI				101	3	101	225		3		433	P04(108), K06(99), M02(88)
Ruby-crowned Kinglet	RCKI	1		102	384	90	65	722		138	77	1579	P04(506), M02(346), R05(114)
Japanese Bush-Warbler	JABW		2									2	U15(2)
Arctic Warbler	ARWA							1				1	P04(1)
Wrentit	WREN						32	545				577	P04(256), R02(161), S05(83)
Japanese White-eye	JAWE		96									96	U15(96)
Red-billed Leiothrix	RBLE		65									65	U15(65)
Western Bluebird	WEBL				128		754	724		159	24	1789	G02(754), S09(531), W02(128)
Mountain Bluebird	MOBL				9	4961	3			27		5000	W03(3057), W04(1634)
Townsend's Solitaire	TOSO					1	2			5	4	12	R05(4), H03=F01=K06(2)
Omao (Hawaii Thrush)	OMAO		28									28	U15(28)
Veery	VEER	4			4	15	20			10		53	B06(18), D01(13), R05(9)
Gray-cheeked Thrush	GCTH	30		23	4			1		3		61	T03(30), A02(23), E04(4)
Swainson's Thrush	SWTH	1950		115	369	256	208	750		409	29	4086	T03(1950), P04(299), R02(294)
Hermit Thrush	HETH	2		36	19	67	308	627		152	24	1235	K06(304), R02(198), P04(153)
Wood Thrush	WOTH	7								4		11	T03(7), R05(4)
Clay-colored Robin (Thrush)	CCRO	47										47	T03(47)
American Robin	AMRO			75	34	223	140	153		226	69	920	K06(111), D01(110), R05(102)
Varied Thrush	VATH			6	5	2	20	51				84	R02(32), K06(20), P04(17)
Gray Catbird	GRCA	4153			17	108	5			198	1	4482	T03(4153), R05(143), D01(91)
Northern Mockingbird	NOMO	3						15		5	1	24	S01(7), S08(4), P04=S13(3)
Sage Thrasher	SATH							1			16	17	H03(16), P04(1)
Brown Thrasher	BRTH							1		57		58	R05(33), S07(18), C11(4)
Curve-billed Thrasher	CBTH							1		2	24	27	L02(23), R05(2)
California Thrasher	CATH							16				16	S05(9), B07(5), S15(1)
Crissal Thrasher	CRTH										2	2	U10(2)
European Starling	EUST						14	11		3		28	M07(10), S01(6), S14(3)
Bohemian Waxwing	BOWA			1	2							3	M02(2), A02(1)
Cedar Waxwing	CEDW				65	372	21	17		24		499	P04(130), R05(72), F01(34)
Phainopepla	PHAI							20			1	21	P04(13), S15=B07(3)
Lapland Longspur	LALO			209								209	U01(208), H09(1)
Snow Bunting	SNBU			25								25	D06(25)
Ovenbird	OVEN	132			5	169		3		25		334	T03(132), B10(97), B09(53)
Worm-eating Warbler	WEWA	7						1		3		11	T03(7), R05(3), P04(1)
Louisiana Waterthrush	LOWA	2										2	T03(2)
Northern Waterthrush	NOWA	751		64	485	92	1			9		1402	T03(751), M02(431), A02(62)

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Golden-winged Warbler	GWWA	8								1		9	T03(8), R05(1)
Lawrence's Warbler (hybrid)	LAWA	2										2	T03(2)
Blue-winged Warbler	BWWA	30										30	T03(30)
Black-and-white Warbler	BAWW	75				51		2		3	1	132	T03(75), B10(30), B09(18)
Prothonotary Warbler	PROW	12										12	T03(12)
Swainson's Warbler	SWWA	1										1	T03(1)
Tennessee Warbler	TEWA	83			124	815		3		3		1028	B10(542), B09(235), M02(118)
Orange-crowned Warbler	OCWA	28		229	360	138	200	801		321	26	2103	P04(361), M02(301), A02(198)
Lucy's Warbler	LUWA							12			54	66	U10(49), L01(12), L02(5)
Nashville Warbler	NAWA	14			6	1	116	192		18	1	348	K06(115), P04(67), I02(60)
Virginia's Warbler	VIWA									6	44	50	F01(30), H03(15), R05(2)
Connecticut Warbler	CONW					2				1		3	D01(2), R05(1)
MacGillivray's Warbler	MGWA	18			88	18	150	267		109	43	693	K06(126), I02(120), R05(83)
Mourning Warbler	MOWA	377				50						427	T03(377), B10(41), B09(8)
Kentucky Warbler	KEWA	20										20	T03(20)
Common Yellowthroat	COYE	1569			398	117	49	374		92	14	2613	T03(1569), S08(227), M02(184)
Gray-crowned Yellowthroat	GCTE	134										134	T03(134)
Hooded Warbler	HOWA	98								1		99	T03(98), R05(1)
American Redstart	AMRE	252			421	106		2		18		799	M02(296), T03(252), T01(58)
Cape May Warbler	CMWA				3	17		1				21	B10(12), B09(5), P04(1)
Cerulean Warbler	CERW	126			89							215	T03(126), C02(89)
Northern Parula	NOPA	116								1		117	T03(116), R05(1)
Magnolia Warbler	MAWA	323			114	72		5		4		518	T03(323), M02(112), B10(60)
Bay-breasted Warbler	BBWA					2		2		1		5	P04(2), B09=B10=R05(1)
Blackburnian Warbler	BLBW	1						3		1		5	P04(3), S07=T03(1)
Yellow Warbler	YEWA	3684		103	286	410	240	323		407	13	5466	T03(3684), R05(304), D01(278)
Chestnut-sided Warbler	CSWA	73				1	2	8		2		86	T03(78), P04(8), S07=K06(2)
Blackpoll Warbler	BLPW			53	58	21		11		4		147	M02(57), A02(48), D01(20)
Black-throated Blue Warbler	BTBW							3		4		7	P04(3), R05=S07(2)
Western Palm Warbler	WPWA			1		15		15		4		35	P04(15), D01(12), S07(3)
Unk. Yellow-rumped Warbler	UYRW	18		1	240	565		23		10		857	D01(561), M02(237), T03(18)
Myrtle Warbler	MYWA			845	11	57	5	262		174		1354	A02(837), R02(173), P04(66)
Audubon's Warbler	AUWA				282	6	41	732		147	128	1336	P04(278), I02(188), M02(171)
Yellow-throated Warbler	YTWA	13						1		1		15	T03(13), P04=R05(1)
Prairie Warbler	PRAW							1				1	P04(1)
Grace's Warbler	GRWA										1	1	H03(1)
Black-throated Gray Warbler	BTYW				1		9	15		72		97	F01(15), C08(15), K06=P04(8)
Townsend's Warbler	TOWA			9	50	1	18	143		81	37	339	P04(130), R05(72), F01(34)
Hermit Warbler	HEWA						95	181				276	K06(95), P04(72), R02(50)
Black-throated Green Warbler	BTGW	5						1				6	T03(5), P04(1)
Canada Warbler	CAWA	11				123				300		434	R05(300), B10(118), T03(11)
Wilson's Warbler	WIWA	232		42	125	223	199	795		971	145	2732	R05(902), P04(483), T03(232)
Yellow-breasted Chat	YBCH	5325					44	77		70	17	5533	T03(5325), R05(47), K06(41)
Blue-gray Tanager	BGTA	11										11	T03(11)
Grayish Saltator	GRAS	10										10	T03(10)
Scrub Euphonia	SEUP	4										4	T03(4)
Blue-black Grassquit	BBGR	72										72	T03(72)
Variable Seedeater	VASE	6										6	T03(6)
White-collared Seedeater	WCSE	286										286	T03(286)
Green-tailed Towhee	GITO	2					9	13		74	24	122	R05(48), F01(19), R01(18)
Spotted Towhee	SPTO				1		219	358		143	19	740	K06(182), R05(85), P04(79)
Rufous-crowned Sparrow	RCSP							4		6	11	21	L02(10), W03(6), S15(2)
Canyon Towhee	CANT	2									7	9	L02(5), H03=T03(2)
California Towhee	CALT							77				77	S08(22), S05(13), P04(12)
Abert's Towhee	ABTO							1			23	24	U10(22), S13=L01(1)
Rufous-winged Sparrow	RWSP	7										7	T03(7)
Cassin's Sparrow	CASP							1			5	6	B04(5)
American Tree Sparrow	ATSP			307		19				17		343	A02(251), U01(55), D01(10)
Chipping Sparrow	CHSP			1	21	309	8	47		77	543	1006	F01(527), B10(113), D01(87)
Clay-colored Sparrow	CCSP	1			3	210		15		134		363	S07(129), D01(73), B09(67)

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Brewer's Sparrow	BRSP						23	20		10	6	59	K06(13), L01(11), R05=S14(9)
Field Sparrow	FISP					1				48		49	S07(47), R05=D01(1)
Black-chinned Sparrow	BCSP									1		1	W03(1)
Vesper Sparrow	VESP				2	1	1	2		14	1	21	R05(12), T03(2)
Lark Sparrow	LASP	1					6	7		77	8	99	R05(43), S13(33), B04=S14(6)
Black-throated Sparrow	BTSP							8		8	4	20	S13(8), L01(7), L02=H03(2)
Sage Sparrow	SAGS							1				1	L01(1)
Lark Bunting	LARB							2			2	4	P04(2), B04=H03(1)
Savannah Sparrow	SAVS	20		53	130	30	4	38		1		276	E04(85), A02(49), S11(26)
Grasshopper Sparrow	GRSP	5								1		6	T03(5), T02(1)
Fox Sparrow	FOSP			26	14	3	495	549		3		1090	K06(494), R02(221), P04(174)
Song Sparrow	SOSP				228	71	731	1517		159	141	2847	K06(524), P04(408), R02(293)
Lincoln's Sparrow	LISP	628		183	202	227	80	257		279	55	1911	T03(628), T01(149), S07(112)
Swamp Sparrow	SWSP				3	58		3		29		93	B09(29), S07(28), B10(19),
White-throated Sparrow	WTSP				108	489	3	29		40		669	B10(225), B09(162), M02(108)
Harri's Sparrow	HASP					1				15		16	S07(13), R05=T02=S11(1)
White-crowned Sparrow	WCSP	1		23	101	109	14	217		47	32	544	C12(115), D01(99), W02(78)
Mountain White-crwn'd Sparrow	MWCS	2				2		20		43	18	85	R05(34), L01(20), F01(16)
Gambel's White-crwn'd Sparrow	GWCS	2		397	443	1	203	714		506	3	2269	U01(747), W02(378)
Puget Sound White-crwn'd Sparrow	PSWS						36	152				188	S08(90), P04(35), K06(32)
Nuttall's White-crwn'd Sparrow	NWCS							145				145	U01(122), P04(22), C01(1)
Golden-crowned Sparrow	GCSP			3			191	575				769	R02(236), K06(175), S08(113)
Slate-colored Junco	SCJU			737	26	101		1		40		905	A02(714), P02(73), C11(23)
White-winged Junco	WWJU									13		13	C11(10), R05(3)
Oregon Junco	ORJU				180	19	608	777		249	141	1974	K06(513), I02(214), P04(198)
Gray-headed Junco	GHJU									103	448	551	F01(429), R01(49), C11(38)
Unidentified Dark-eyed Junco	UDEJ				72	15				40	5	132	
Hepatic Tanager	HETA										5	5	H03(5)
Summer Tanager	SUTA	25						4		3	4	36	T03(25), L02(3), L01(2)
Scarlet Tanager	SCTA	2								2		4	T03=R05(2)
Western Tanager	WETA	3			14	22	194	105		82	60	480	K06(181), R05(69), L01(38)
Buff-throated Saltator	B TSA	2										2	T03(2)
Northern Cardinal	NOCA	7	3							4	4	18	T03(7), S07=L02(4), U15(3)
Pyrrhuloxia	PYRR	1						11			2	14	L01(11), L02(2), T03(1)
Rose-breasted Grosbeak	RBGR	111				25		1		10		147	T03(111), B10(19), R05(10)
Black-headed Grosbeak	BHGR					8	116	118		33	13	288	K06(110), R02(25), I02(22)
Blue Bunting	BLBU	1						1				2	T03=P04(1)
Blue Grosbeak	BLGR	101						12		25	33	171	T03(101), U10(22), R05(13)
Lazuli Bunting	LAZB				3	2	60	88		63	9	225	K06(29), I02(25), R05(24)
Indigo X Lazuli Bunting	ILBH									2		2	R05(2)
Indigo Bunting	INBU	841						3		29	5	878	T03(841), S07(25)
Varied Bunting	VABU	1						4			8	13	L02(8), L01(4), T03(1)
Painted Bunting	PABU	439						2			2	443	T03(439), L02(2), P04=L01(1)
Dickcissel	DICK	22						1				23	T03(22), P04(1)
Bobolink	BOBO							3				3	P04(3)
Red-winged Blackbird	RWBL	28			1	42	69	10		223	29	402	T02(182), K06(64), R05(35)
Tricolored Blackbird	TRBL							2838				2838	U06(2838)
Eastern Meadowlark	EAME	2										2	T03(2)
Western Meadowlark	WEME									2	3	5	B04(3), R05=S07(1)
Yellow-headed Blackbird	YHBL					1		1		16		18	T02(16), U06=D01(1)
Melodious Blackbird	MEBL	1										1	T03(1)
Rusty Blackbird	RUBL			95	2							97	A02(95), M02(2)
Brewer's Blackbird	BRBL					12		18		13		43	T02(13), S11(12), I02(11)
Common Grackle	COGR					22				77		99	T02(50), R05(23), D01(18)
Great-tailed Grackle	GTGR	4									2	6	T03(4), U10(2)
Bronzed Cowbird	BROC							2			1	3	L01(2), L02(1)
Brown-headed Cowbird	BHCO				4	47	30	80		37	38	236	R02=U10(37), D01(35)
Orchard Oriole	OROR	3086								11		3097	T03(3086), R05(6), S07(5)
Hooded Oriole	HOOR							1			2	3	L02(2), S15(1)
Bullock's Oriole	BUOR	3					52	25	114	49	34	277	S17(114), R05(42), U10(32)

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Altamira Oriole	ALOR	4										4	T03(4)	
Baltimore Oriole	BAOR	1634				13		3		7		1657	T03(1634), D01(12), S07(7)	
Yellow-billed Cacique	YBIC	5										5	T03(5)	
Gray-crowned Rosy-Finch	GCRF				1							1	W02(1)	
Brown-capped Rosy-Finch	BCRF									2		2	R01(2)	
Pine Grosbeak	PIGR			1		7						8	S11(7), K09(1)	
Purple Finch	PUFI				91	57	237	406				791	R02(150), P04(136)	
Cassin's Finch	CAFI						2	13		50	5	70	R01(40), P04(8), I02=F01(5)	
House Finch	HOFI	2	15			271	11	1099		244	433	2075	C12(660), A06(383), P02(228)	
Red Crossbill	RECR					173	126	3		2	1	305	D01(173), U05(124), R02(3)	
White-winged Crossbill	WWCR					41						41	D01(41)	
Common Redpoll	CORE			60	34	1595						1689	P02(1535), S11(60), A02(50)	
Hoary Redpoll	HORE					10						10	P02(9), S11(1)	
Pine Siskin	PISI			2	165	302	167	105		215	280	1236	F01(276), D01(228), T02(120)	
Lesser Goldfinch	LEGO						27	294	42	42	102	507	M12(113), H03(98), L01(58)	
Lawrence's Goldfinch	LAGO							10				10	I02(4), F03(3), C01(2)	
American Goldfinch	AMGO					22	176	222	2	67		489	K06(110), P04(68), M12(67)	
Yellow-fronted Canary	YFCA		6									6	U15(6)	
Evening Grosbeak	EVGR				17		7	32		11		67	P04(25), W02(17), R01(10)	
Hawaii Amakihi	HAAM		259									259	U15(259)	
Hawaii Creeper	HCRE		5									5	U15(5)	
Akepa	AKEP		1									1	U15(1)	
Iiwi	IWI		105									105	U15(105)	
Apapane	APAP		46									46	U15(46)	
House Sparrow	HOSP					5	3	170		32	34	244	C12(144), S13(34), R05(25)	
Nutmeg Manakin	NUMA		1					2				3	C12(2), T03(1)	
Unidentified flycatcher	UNFL							1				1	U15(1)	
Totals		29398	1130	12779	8151	28802	16794	34649	5714	14883	9858	162158		

WBBA 2012 Annual Banding Summary

There were 154 Master banders reporting 162,158 banded birds. Compared to 2011, we had fewer banders (n=185) reporting fewer birds (n=170,713). There were 497 taxa (including BBL recognized subspecies, hybrids, and a few unknowns) banded, about the same as in 2011 (n=495). New birds are typically birds from Mexico. Every year I also get a report or two of birds banded in far flung locations in the Indo-Pacific. This year, we had a Tahiti Petrel banded in Guam.

Some highlights: This year we have Manual Grosselett in Oxaca, Mexico whose banders banded 29,157 birds in 158 taxa, including 5325 Yellow-breasted Chats, 4153 Gray Catbirds, 3684 Yellow Warblers, and 3086 Orchard Orioles. On the downside, Alaska Bird Observatory banded its last bird, shutting down operations in 2012.

Keeping up with the changing names and the taxonomy of lumping and splitting as well as what is accepted by different ornithological entities (BBL, AOU, field guides, as well as the banders themselves) has been a challenge. The BBL is admittedly behind in keeping up with taxonomic changes; the AOU does not recognize hybrids that the BBL yet brought the Nanday's Parakeet into the fold; and banders do accept hybrids. Banders also have a category for unknowns (e.g. unknown junco) The AOU publishes changes once a year, and field guide changes appear with each new edition. And the banders see similarities and differences first hand. Thus, the spreadsheet that accompanies request for banding reports tries to address this by listing birds by common name, alpha codes, AOU#s, allowing the bander to sort; however, here I present common names and alpha codes to save space. Of course, there is the impending six-letter (first three letters of the genus and species) codes presented on the IBP website and already in use in Latin America.

As we try to embrace Latin America in the banding of birds, Mexico presents an interesting dilemma. Even with just a few reporting banders, Mexico reports more banded birds than all of the other artificially created regions except California. In addition, as the geography of the country puts it in WBBA and IBBA.

A lot to think about.

Walter H. Sakai

2012 WBBA annual summary compiler.