

Non-Breeding Shorebird Area Survey: West Coast Form for Tallying in the Field

Page 1 of 2: Common shorebird species

Record uncommon and rare species, other species groupings, and vulture, raptors, etc. on page 2

Area _____ Site/Sub-site _____ County _____
 Date (DDMMYYYY) _____ StartTime _____ EndTime _____ **Circle one** standard time
 daylight time

| Species | Total | Tally | Species | Total | Tally |
|--------------------------|-------|-------|--------------------------|-------|-------|
| Black-bellied Plover | | | Red Knot | | |
| | | | Sanderling | | |
| Snowy Plover | | | | | |
| | | | Western Sandpiper | | |
| Semipalmated Plover | | | | | |
| | | | | | |
| Killdeer | | | Least Sandpiper | | |
| | | | | | |
| Black-necked Stilt | | | | | |
| | | | | | |
| American Avocet | | | western/least sandpiper | | |
| | | | | | |
| | | | Dunlin | | |
| Greater Yellowlegs | | | | | |
| Lesser Yellowlegs | | | | | |
| yellowlegs, unid species | | | | | |
| Willet | | | western/least/dunlin | | |
| | | | | | |
| | | | Shrt-billed Dowitcher* | | |
| | | | Lng-billed Dowitcher* | | |
| Spotted Sandpiper | | | dowitcher, unid spp. * | | |
| Whimbrel | | | | | |
| | | | | | |
| Long-billed Curlew | | | Wilson's Phalarope ** | | |
| | | | | | |
| | | | R-neckd Phalarope ** | | |
| Marbled Godwit | | | | | |
| | | | Red Phalarope ** | | |
| | | | red-necked/red phalarope | | |
| | | | rd-necked/wilson's phal | | |
| Ruddy Turnstone | | | | | |
| Black Turnstone | | | phalarope unid. spp. | | |
| | | | | | |

* **Dowitchers:** We suggest that censusers count all dowitchers as dowitcher spp. If dowitchers are identified to species, indicate how the determination was made.

** Please see note on page 2 regarding seasonally or geographically uncommon to rare species.

Add up your tallies and enter sum in total column. Enter totals online and send this form to PRBO.

Website address for data entry: <http://www.prbo.org/tools/shorebird/>

Mailing address: PRBO Wetlands Center; P. O. Box 69; Bolinas, CA 94924

This form continued on page 2.

Non-Breeding Shorebird Area Survey: West Coast Form for Tallying in the Field

Page 2 of 2: Uncommon and rare shorebirds, vultures, raptors, etc.

Record common shorebird species on page 1

Area _____ Site _____ County _____
 Date (DDMMYYYY) _____

| Species | Total | Tally | Species | Total | Tally |
|---------------------------|-------|-------|--------------------------|-------|-------|
| Am Golden-Plover ** | | | Ruff (Reeve) ** | | |
| Pac Golden-Plover ** | | | Wilson's Snipe | | |
| golden-plover, Am/Pac | | | med-sized shorebirds *** | | |
| Black Oystercatcher | | | Turkey Vulture | | |
| Solitary Sandpiper ** | | | Osprey | | |
| Wandering Tattler | | | White-tailed Kite | | |
| LARGE SANDPIPERS: | | | Bald Eagle ** | | |
| curlew/godwit | | | Northern Harrier | | |
| curlew/whimbrel | | | Sharp-shinned Hawk | | |
| curlew/whimbrel/godwit | | | Cooper's Hawk | | |
| curl/whim/godwit/willet | | | Red-shoulder Hawk | | |
| godwit/willet | | | Red-tailed Hawk | | |
| Surfbird | | | Ferruginous Hawk | | |
| Semipal Sandpiper ** | | | Rough-legged Hawk | | |
| SMALL SANDPIPERS: | | | Golden Eagle ** | | |
| western/dunlin | | | American Kestrel | | |
| west/leas/dunl/sanderling | | | Merlin | | |
| Baird's Sandpiper ** | | | Peregrine Falcon | | |
| Pectoral Sandpiper ** | | | Prairie Falcon | | |
| Sharp-tailed Sandp ** | | | Common Raven | | |
| Rock Sandpiper ** | | | American Crow | | |
| Stilt Sandpiper ** | | | OTHER SPECIES ** : | | |
| sm shorebird, sandp/plov | | | | | |
| Buff-br Sandpiper ** | | | | | |

** You may be asked for more details on these species, depending on location and time of year

*** Includes Black-bellied Plover/dowitchers/knot

Important, check one: Data on this form have / have not been entered on online.

Weather and other census conditions:

Check here if weather did NOT affect your ability to conduct the census

Check factors that may have diminished census quality significantly: rain wind temp

Raptor activity: Check if raptor disturbance may have diminished census quality significantly

Human activity: Check if human disturbance may have diminished census quality significantly

Tidal conditions: Start of census: low moderate or high // rising falling or slack

End of census: low moderate or high // rising falling or slack

Primary contact information: Name _____

Phone number, address change _____

Other observers _____

Notes, including any species ratio info on species combinations reported _____
