Pacific Flyway Schedule of Events Revised: April 23, 2024

N (55 4) 41 4	
Year/Month/day ^a	Event
2024	
January	
2–5	Pacific Flyway Winter Brant Survey (AK, BC, WA, OR, CA, and Mexico)
3–4	Aleutian Canada goose mark-resight survey in California and Oregon
17–18	Aleutian Canada goose mark-resight survey in California and Oregon
February	D 15 FL 01 LO 111 T L 1 LO 111 C
12–16	Pacific Flyway Study Committee and Nongame Technical Committee meetings, Evanston, WY
19–23	Mississippi Flyway Council technical committee meetings, Brainerd, MN
24–29	Atlantic Flyway Council technical committee meetings, Niagara Falls, NY
26–1	Pacific Flyway Wingbee, Coleman National Fish Hatchery, Anderson, CA
March	
5–7	Central Flyway Council technical committee meetings, South Padre Island, TX
6–7	Aleutian Canada goose mark-resight survey in California and Oregon
18–19	NAWMP Plan Committee spring meeting, Minneapolis, MN
20–21	Aleutian Canada goose mark-resight survey in California and Oregon
24–29	North American Wildlife and Natural Resources Conference, Grand Rapids, MI
26	Pacific Flyway Council meeting (in association with the 89 th North American Wildlife and Natural Resources Conference), St. Louis, MO
April	,,
9–10	Greater Yellowstone Trumpeter Swan Working Group meeting, virtual meeting
15–30	State/Provincial breeding waterfowl population surveys in California, Oregon,
-	Washington, and British Columbia in support of western mallard AHM
17–18	Alaska Migratory Bird Co-management Council meeting, Anchorage, AK
30	State migratory bird hunting season selections due to the Service
May	
1–31	Cooperative Breeding Waterfowl Population and Habitat Survey in the traditional
	survey area of North America (parts of Alaska, Canada, and the north-central U.S.)
17	Service Regulations Committee meeting, virtual meeting
June	
3–7	Western Association of Fish and Wildlife Agencies Summer Meeting, Stevenson, WA
17–18	Dove Task Force meeting, Fort Collins, CO
30	Montana, Nevada, and Utah deadline for reporting to the Service results of their monitoring program to determine swan harvest, hunter participation, and reporting compliance
July	o in plication
August	
(19–23)	Mississippi Flyway Council and technical committee meetings, location to be
(10 20)	determined
20	Target release of State-Federal cooperative game bird monitoring and status reports
	(AHM report, waterfowl population status report, species specific status reports and harvest strategy assessment memos, migratory bird hunting activity and harvest report)
26–29	Pacific Flyway Study Committee and Nongame Technical Committee meetings, Jackson, WY
26–30	Central Flyway Council and technical committee meetings, location to be determined
30	Pacific Flyway Council meeting, Jackson, WY
September	·
9–13	Atlantic Flyway Council and technical committee meetings, Dewey Beach, DE
14–27	Tule greater white-fronted goose capture and marking, Summer Lake, OR
22–25	Association of Fish and Wildlife Agencies 114 ^h Annual Meeting, Madison, WI
-	

(25–27)	Rocky Mountain population of sandhill crane and trumpeter swan fall staging surveys, portions of the Pacific and Central flyways
October	
1–5	American Ornithological Society annual meeting, Estes Park, CO
(8–9)	Service Regulations Committee meeting, virtual meeting
9	White-fronted goose survey in California
19–23	The Wildlife Society Annual Conference, Baltimore, MD
22-23	NAWMP Plan Committee meeting, location to be determined
28-Dec 31	Aleutian Canada goose capture and marking, San Joaquin Valley, CA
November	
(7–8)	Alaska Migratory Bird Co-management Council meeting, Anchorage, AK
18–22	Tule greater white-fronted goose mark-resight survey in California
12–14	Dove Wingbee, James A. Reed Memorial Wildlife Area, Lee's Summit, MO
December	
2–6	Pacific Flyway Winter Tundra Swan Survey (at minimum WA, OR, CA, UT, and NV)
(5)	Light goose survey in California
10–12	Harvest Management Working Group meeting, Orange Beach, AL
16–20	Tule greater white-fronted goose mark-resight survey in California

^aDates in parentheses are approximate or tentative and may change.