

2022 Landbird Monitoring Site Observers

This file contains supplemental information for the Science Report:

Larramendy, Peter T., Linnea S. Hall, and Annie Little. 2025. Landbird monitoring at Channel Islands National Park: 2022 annual report. National Park Service, Fort Collins, Colorado (available through IRMA search: <https://irma.nps.gov/Portal/>).

Context and Information

Tables 1 through 5 contain the initials of the site observers who conducted the 2022 landbird monitoring surveys at Channel Islands National Park.

SB = Stacy Baker, HPH = Hannah Horowitz, SSK = Sangeet Khalsa, PTL = Peter Larramendy, LL = Lyndal Laughrin, NT = Nick Todd.

Table 1. Site observers for point count stations on East Anacapa Islet in 2022.

SiteCode	StartDate	Observer
AE01	3/27/22	SB
AE02	3/27/22	SB
AE03	3/27/22	SB
AE04	3/27/22	SB
AE05	3/27/22	SB
AE06	3/27/22	SB
AE07	3/27/22	SB
AE08	3/27/22	SB

Table 2. Site observers for point count stations on Santa Barbara Island in 2022.

SiteCode	StartDate	Observer
SB01	3/3/22	PTL
SB02	3/7/22	PTL
SB03	3/4/22	PTL
SB04	3/3/22	PTL
SB05	3/3/22	PTL
SB06	3/4/22	PTL
SB07	3/4/22	PTL
SB08	3/7/22	PTL
SB10	3/4/22	PTL
SB11	3/2/22	PTL
SB12	3/4/22	PTL
SB13	3/3/22	PTL
SB14	3/3/22	PTL
SB15	3/2/22	PTL
SB16	3/3/22	PTL

SB18	3/7/22	PTL
SB21	3/2/22	PTL
SB23	3/2/22	PTL
SB24	3/2/22	PTL
SB26	3/2/22	PTL
SB28	3/2/22	PTL
SB29	3/2/22	PTL
SB30	3/2/22	PTL
SB31	3/2/22	PTL
SB32	3/2/22	PTL
SB33	3/2/22	PTL

Table 3. Site observers for point count stations on Santa Cruz Island in 2022.

SiteCode	StartDate	Observer
SC001	4/29/22	PTL
SC002	4/29/22	PTL
SC003	4/29/22	PTL
SC004	4/29/22	PTL
SC005	4/29/22	PTL
SC006	4/29/22	LL
SC007	4/29/22	LL
SC008	4/29/22	LL
SC009	4/29/22	NT
SC010	4/29/22	NT
SC011	4/29/22	NT
SC012	4/29/22	NT
SC013	4/29/22	NT
SC014	4/29/22	NT
SC015	4/28/22	NT
SC016	4/29/22	LL
SC017	4/29/22	LL
SC018	4/29/22	LL
SC019	4/26/22	LL
SC020	4/26/22	LL
SC021	4/26/22	LL
SC022	4/26/22	LL
SC023	4/26/22	LL
SC024	4/26/22	LL
SC025	4/28/22	NT
SC026	4/28/22	NT
SC027	4/28/22	NT
SC028	4/28/22	NT
SC029	4/28/22	NT
SC030	4/28/22	NT
SC031	4/28/22	NT

SC032	4/28/22	PTL
SC033	4/28/22	PTL
SC034	4/28/22	PTL
SC035	4/28/22	PTL
SC036	4/28/22	PTL
SC037	4/30/22	PTL
SC038	4/30/22	NT
SC039	4/30/22	NT
SC040	4/30/22	NT
SC041	4/30/22	NT
SC042	4/30/22	NT
SC043	4/30/22	NT
SC044	4/30/22	NT
SC045	4/30/22	PTL
SC046	4/30/22	PTL
SC047	4/30/22	PTL
SC048	4/27/22	LL
SC049	4/27/22	LL
SC050	4/27/22	LL
SC051	4/27/22	LL
SC052	4/27/22	LL
SC053	4/27/22	LL
SC054	4/27/22	LL
SC055	4/27/22	LL
SC056	4/27/22	LL
SC057	4/30/22	LL
SC058	4/30/22	LL
SC059	4/30/22	LL
SC060	4/30/22	LL
SC061	4/26/22	LL
SC062	4/27/22	LL
SC063	4/27/22	LL
SC064	4/27/22	LL
SC065	4/27/22	LL
SC066	4/27/22	LL
SC067	4/27/22	PTL
SC068	4/27/22	PTL
SC069	4/28/22	LL
SC070	4/28/22	NT
SC071	4/28/22	NT
SC072	4/28/22	NT
SC073	4/30/22	NT
SC074	4/30/22	NT
SC075	4/30/22	NT
SC076	4/30/22	NT
SC077	4/26/22	LL
SC078	4/27/22	LL

SC079	4/27/22	LL
SC080	4/27/22	LL
SC081	4/30/22	LL
SC082	4/30/22	LL
SC083	4/30/22	LL
SC084	4/30/22	LL
SC085	4/25/22	LL
SC086	4/25/22	LL
SC087	4/25/22	LL
SC088	4/25/22	LL
SC089	4/24/22	LL
SC090	4/24/22	LL
SC091	4/24/22	LL
SC092	4/25/22	LL
SC093	4/25/22	LL
SC094	4/29/22	PTL
SC095	4/28/22	PTL
SC096	4/29/22	PTL
SC097	4/29/22	PTL
SC098	4/29/22	PTL
SC099	4/29/22	NT
SC100	4/29/22	NT
SC109	5/12/22	SB
SC110	5/12/22	SB
SC111	5/12/22	SB
SC112	5/12/22	SB
SC113	5/12/22	SB
SC114	5/12/22	SB
SC115	5/13/22	SB
SC116	5/13/22	SB
SC117	5/13/22	SB
SC118	5/13/22	SB
SC119	5/13/22	SB
SC120	5/13/22	SB

Table 4. Site observers for point count stations on Santa Rosa Island in 2022.

SiteCode	StartDate	Observer
SR001	5/12/22	HPH
SR002	5/12/22	HPH
SR003	5/12/22	HPH
SR004	5/10/22	HPH
SR005	5/10/22	HPH
SR006	5/13/22	HPH
SR007	5/14/22	PTL
SR008	5/14/22	PTL

SR009	5/14/22	PTL
SR010	5/8/22	HPH
SR011	5/15/22	PTL
SR012	5/15/22	PTL
SR013	5/12/22	PTL
SR014	5/12/22	PTL
SR015	5/12/22	PTL
SR016	5/13/22	HPH
SR017	5/13/22	HPH
SR018	5/10/22	PTL
SR019	5/6/22	SSK
SR020	5/6/22	SSK
SR021	5/6/22	SSK
SR022	5/13/22	PTL
SR023	5/13/22	PTL
SR024	5/13/22	PTL
SR025	5/13/22	PTL
SR026	5/13/22	PTL
SR027	5/13/22	PTL
SR028	5/12/22	SSK
SR029	5/14/22	SSK
SR030	5/14/22	SSK
SR031	5/7/22	HPH
SR032	5/7/22	HPH
SR033	5/7/22	HPH
SR034	5/14/22	PTL
SR035	5/14/22	PTL
SR036	5/14/22	PTL
SR037	5/14/22	SSK
SR038	5/14/22	SSK
SR039	5/14/22	SSK
SR040	5/5/22	SSK
SR041	5/5/22	SSK
SR042	5/10/22	SSK
SR043	5/14/22	SSK
SR044	5/14/22	SSK
SR045	5/14/22	SSK
SR046	5/25/22	PTL
SR047	5/15/22	SSK
SR048	5/15/22	SSK
SR049	5/6/22	SSK
SR050	5/6/22	SSK
SR051	5/6/22	SSK
SR052	5/5/22	PTL
SR053	5/5/22	PTL
SR054	5/5/22	PTL
SR055	5/4/22	PTL

SR056	5/4/22	PTL
SR057	5/4/22	PTL
SR058	5/4/22	HPH
SR059	5/4/22	PTL
SR060	5/4/22	PTL
SR061	5/5/22	HPH
SR062	5/5/22	PTL
SR063	5/5/22	PTL
SR064	5/5/22	HPH
SR065	5/5/22	HPH
SR066	5/5/22	HPH
SR067	5/5/22	HPH
SR068	5/5/22	HPH
SR069	5/5/22	HPH
SR070	5/5/22	PTL
SR071	5/5/22	PTL
SR072	5/5/22	HPH
SR073	5/4/22	SSK
SR074	5/13/22	SSK
SR075	5/26/22	PTL
SR076	5/6/22	SSK
SR077	5/6/22	SSK
SR078	5/6/22	SSK
SR079	5/12/22	HPH
SR080	5/9/22	SSK
SR081	5/9/22	SSK
SR082	5/9/22	HPH
SR083	5/8/22	SSK
SR084	5/8/22	SSK
SR085	5/8/22	SSK
SR086	5/26/22	PTL
SR087	5/26/22	PTL
SR088	5/26/22	PTL
SR089	5/26/22	PTL
SR090	5/26/22	PTL
SR091	5/13/22	SSK
SR092	5/13/22	SSK
SR093	5/13/22	SSK
SR094	5/13/22	SSK
SR095	5/4/22	SSK
SR096	5/4/22	SSK
SR097	5/4/22	SSK
SR098	5/4/22	SSK
SR099	5/4/22	SSK
SR100	5/26/22	PTL
SR101	5/14/22	PTL
SR102	5/14/22	PTL

SR103	5/4/22	PTL
SR104	5/13/22	SSK
SR105	5/13/22	SSK
SR106	5/6/22	HPH
SR107	5/6/22	HPH
SR108	5/6/22	HPH
SR109	5/6/22	HPH
SR110	5/6/22	HPH
SR111	5/4/22	HPH
SR112	5/4/22	HPH
SR113	5/4/22	HPH
SR114	5/4/22	HPH
SR115	5/4/22	HPH
SR116	5/7/22	PTL
SR117	5/7/22	PTL
SR118	5/7/22	PTL
SR119	5/7/22	PTL
SR120	5/7/22	PTL
SR121	5/12/22	PTL
SR122	5/12/22	PTL
SR123	5/12/22	PTL
SR124	5/13/22	PTL
SR125	5/13/22	PTL
SR126	5/25/22	PTL
SR127	5/25/22	PTL
SR128	5/25/22	PTL
SR129	5/25/22	PTL
SR130	5/25/22	PTL
SR131	5/11/22	SSK
SR132	5/24/22	SSK
SR133	5/24/22	SSK
SR134	5/24/22	SSK
SR135	5/12/22	HPH
SR136	5/12/22	HPH
SR137	5/5/22	SSK
SR138	5/5/22	SSK
SR139	5/5/22	SSK
SR140	5/5/22	SSK
SR141	5/5/22	SSK
SR142	5/5/22	SSK
SR143	5/5/22	PTL
SR144	5/26/22	PTL
SR145	5/13/22	SSK

Table 5. Site observers for point count stations on San Miguel Island in 2022.

SiteCode	StartDate	Observer
SM01	4/8/22	SB
SM02	4/6/22	SB
SM03	4/6/22	SB
SM04	4/7/22	PTL
SM05	4/8/22	PTL
SM06	4/8/22	PTL
SM07	4/8/22	PTL
SM08	4/8/22	PTL
SM09	4/8/22	SB
SM10	4/8/22	SB
SM11	4/8/22	SB
SM12	4/8/22	SB
SM13	4/8/22	SB
SM14	4/7/22	PTL
SM15	4/7/22	PTL
SM16	4/7/22	PTL
SM17	4/7/22	PTL
SM18	4/7/22	PTL
SM19	4/7/22	PTL
SM20	4/6/22	PTL
SM21	4/6/22	PTL
SM22	4/6/22	PTL
SM23	4/6/22	PTL
SM24	4/6/22	PTL
SM25	4/6/22	PTL
SM26	4/6/22	PTL
SM27	4/6/22	PTL
SM28	4/5/22	SB
SM29	4/8/22	SB
SM30	4/8/22	SB
SM31	4/7/22	PTL
SM32	4/7/22	PTL
SM33	4/7/22	PTL
SM34	4/7/22	PTL
SM35	4/6/22	SB
SM36	4/6/22	SB
SM37	4/6/22	SB
SM38	4/6/22	SB
SM39	4/6/22	SB
SM40	4/6/22	SB