

Legend Combinations in Spatial Data

LEGEND	PRESENCE	ORIGIN	SEASONAL
Extant (resident)	1	1	1
Extant (breeding)	1	1	2
Extant (non-breeding)	1	1	3
Extant (passage)	1	1	4
Extant (seasonality uncertain)	1	1	5
Extant & Reintroduced (resident)	1	2	1
Extant & Reintroduced (breeding)	1	2	2
Extant & Reintroduced (non-breeding)	1	2	3
Extant & Reintroduced (passage)	1	2	4
Extant & Reintroduced (seasonality uncertain)	1	2	5
Extant & Introduced (resident)	1	3	1
Extant & Introduced (breeding)	1	3	2
Extant & Introduced (non-breeding)	1	3	3
Extant & Introduced (passage)	1	3	4
Extant & Introduced (seasonality uncertain)	1	3	5
Extant & Vagrant (resident)	1	4	1
Extant & Vagrant (breeding)	1	4	2
Extant & Vagrant (non-breeding)	1	4	3
Extant & Vagrant (passage)	1	4	4
Extant & Vagrant (seasonality uncertain)	1	4	5
Extant & Origin Uncertain (resident)	1	5	1
Extant & Origin Uncertain (breeding)	1	5	2
Extant & Origin Uncertain (non-breeding)	1	5	3
Extant & Origin Uncertain (passage)	1	5	4
Extant & Origin Uncertain (seasonality uncertain)	1	5	5
Extant & Assisted Colonisation (resident)	1	6	1
Extant & Assisted Colonisation (breeding)	1	6	2
Extant & Assisted Colonisation (non-breeding)	1	6	3
Extant & Assisted Colonisation (passage)	1	6	4
Extant & Assisted Colonisation (seasonality uncertain)	1	6	5
Probably Extant (resident)	2	1	1
Probably Extant (breeding)	2	1	2
Probably Extant (non-breeding)	2	1	3
Probably Extant (passage)	2	1	4
Probably Extant (seasonality uncertain)	2	1	5
Probably Extant & Reintroduced (resident)	2	2	1
Probably Extant & Reintroduced (breeding)	2	2	2
Probably Extant & Reintroduced (non-breeding)	2	2	3
Probably Extant & Reintroduced (passage)	2	2	4
Probably Extant & Reintroduced (seasonality uncertain)	2	2	5
Probably Extant & Introduced (resident)	2	3	1
Probably Extant & Introduced (breeding)	2	3	2
Probably Extant & Introduced (non-breeding)	2	3	3
Probably Extant & Introduced (passage)	2	3	4
Probably Extant & Introduced (seasonality uncertain)	2	3	5
Probably Extant & Vagrant (resident)	2	4	1
Probably Extant & Vagrant (breeding)	2	4	2
Probably Extant & Vagrant (non-breeding)	2	4	3
Probably Extant & Vagrant (passage)	2	4	4
Probably Extant & Vagrant (seasonality uncertain)	2	4	5
Probably Extant & Origin Uncertain (resident)	2	5	1
Probably Extant & Origin Uncertain (breeding)	2	5	2
Probably Extant & Origin Uncertain (non-breeding)	2	5	3
Probably Extant & Origin Uncertain (passage)	2	5	4
Probably Extant & Origin Uncertain (seasonality uncertain)	2	5	5

Probably Extant & Assisted Colonisation (resident)	2	6	1
Probably Extant & Assisted Colonisation (breeding)	2	6	2
Probably Extant & Assisted Colonisation (non-breeding)	2	6	3
Probably Extant & Assisted Colonisation (passage)	2	6	4
Probably Extant & Assisted Colonisation (seasonality uncertain)	2	6	5
Possibly Extant (resident)	3	1	1
Possibly Extant (breeding)	3	1	2
Possibly Extant (non-breeding)	3	1	3
Possibly Extant (passage)	3	1	4
Possibly Extant (seasonality uncertain)	3	1	5
Possibly Extant & Reintroduced (resident)	3	2	1
Possibly Extant & Reintroduced (breeding)	3	2	2
Possibly Extant & Reintroduced (non-breeding)	3	2	3
Possibly Extant & Reintroduced (passage)	3	2	4
Possibly Extant & Reintroduced (seasonality uncertain)	3	2	5
Possibly Extant & Introduced (resident)	3	3	1
Possibly Extant & Introduced (breeding)	3	3	2
Possibly Extant & Introduced (non-breeding)	3	3	3
Possibly Extant & Introduced (passage)	3	3	4
Possibly Extant & Introduced (seasonality uncertain)	3	3	5
Possibly Extant & Vagrant (resident)	3	4	1
Possibly Extant & Vagrant (breeding)	3	4	2
Possibly Extant & Vagrant (non-breeding)	3	4	3
Possibly Extant & Vagrant (passage)	3	4	4
Possibly Extant & Vagrant (seasonality uncertain)	3	4	5
Possibly Extant & Origin Uncertain (resident)	3	5	1
Possibly Extant & Origin Uncertain (breeding)	3	5	2
Possibly Extant & Origin Uncertain (non-breeding)	3	5	3
Possibly Extant & Origin Uncertain (passage)	3	5	4
Possibly Extant & Origin Uncertain (seasonality uncertain)	3	5	5
Possibly Extant & Assisted Colonisation (resident)	3	6	1
Possibly Extant & Assisted Colonisation (breeding)	3	6	2
Possibly Extant & Assisted Colonisation (non-breeding)	3	6	3
Possibly Extant & Assisted Colonisation (passage)	3	6	4
Possibly Extant & Assisted Colonisation (seasonality uncertain)	3	6	5
Possibly Extinct	4	1	*
Possibly Extinct & Reintroduced	4	2	*
Possibly Extinct & Introduced	4	3	*
Possibly Extinct & Vagrant	4	4	*
Possibly Extinct & Origin Uncertain	4	5	*
Possibly Extinct & Assisted Colonisation	4	6	*
Extinct	5	1	*
Extinct & Reintroduced	5	2	*
Extinct & Introduced	5	3	*
Extinct & Vagrant	5	4	*
Extinct & Origin Uncertain	5	5	*
Extinct & Assisted Colonisation	5	6	*
Presence Uncertain	6	1	*
Presence Uncertain & Reintroduced	6	2	*
Presence Uncertain & Introduced	6	3	*
Presence Uncertain & Vagrant	6	4	*
Presence Uncertain & Origin Uncertain	6	5	*
Presence Uncertain & Assisted Colonisation	6	6	*

* For Presence = 4, 5 and 6 the seasonality is not relevant

Table of individual Presence, Origin and Seasonality codes

Code	Presence	Origin	Seasonality
1	Extant	Native	Resident
2	Probably Extant *	Reintroduced	Breeding season
3	Possibly Extant	Introduced	Non-breeding season
4	Possibly Extinct	Vagrant	Passage
5	Extinct (post 1500)	Origin Uncertain	Seasonal occurrence uncertain
6	Presence Uncertain	Assisted Colonisation	
* Presence code 2, 'Probably Extant', has been discontinued and should no longer be used.			

For further detail on the use of these codes, please see the [Mapping Standards document](#).