

# Carbon Landscape Willow Tit Survey



Recorder name(s)		1km square or tetrad e.g. SJ6796 or SJ69T			
Site name		Territories this visit		Min	Max
Date e.g. 05/05/2019		Start time e.g. 10:15		End time e.g. 12:15	
Other Notes	e.g. <i>Birds feeding</i>				

Survey points	Point 1	Point 2	Point 3	Point 4
Grid reference e.g. SJ 6745 9669				
Habitat codes 1 x Structure and up to 2 x category				
Count 0 = Absent; P = Present heard only; Number = Count				
Breeding codes e.g. P = Pair; T = Territory; B = nest Buildi'				
Located by playback	Y N	Y N	Y N	Y N
Reaction time (mm:ss) e.g. 1:45	:	:	:	:
Distance to Willow tit (m)				
Response codes if located by playback	S C A N	S C A N	S C A N	S C A N
Colour rings for bird 1	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_
Colour rings for bird 2	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_
Other birds present e.g. B = Blackbird; BT = Blue tit; CC = Chiffchaff; CH = Chaffinch; GS = Great spotted woodpecker; GT = Great tit; LS = Lesser spotted woodpecker; LE = Long-eared owl; LT = Long-tailed tit; R = Robin; SH = Sparrowhawk; WW = Willow warbler				

## Additional habitat information (optional outside of Carbon Landscape)

Primary canopy (>5m) main species e.g. Al = Alder; As = Ash; Ap = Aspen; Be = Beech; Bi = Birch; BC = Bird Cherry; Ch = Cherry; Co = Conifer; Ed = Elder; Em = Elm; Ha = Hawthorn; La = Larch; Li = Lime; HC = Horse Chestnut; FM = Field Maple; M = Maple; Pi = Pine; Pl = Plane; Po = Poplar sp; WP = White Poplar; Ro = Rowan; Oa = Oak; SC = Sweet Chesnut; Sy = Sycamore; Y = Yew; CW = Crack Willow; Go = Goat Willow; Gr = Grey Willow; WW = White Willow; Wi = Willow sp				
Understorey (2-5m) main species e.g. Bl = Blackthorn; El = Elder; Ha = Hawthorn; Hl = Hazel; Ho = Holly; Rh = Rhododendron; Ro = Rowan; Rs = Rose; Co = Goat Willow; Gr = Grey Willow				
Ground cover main species e.g. Bb = Bluebell; Bk = Bracken; Br = Bramble; Fe = Ferns; Gr = Grasses; HB = Himalayan Balsam; Iv = Ivy; Ne = Nettles; Mo = Mosses; Ra = Ramsons (wild garlic); Se = Sedges; Wi = Willowherb sp				

Open ground habitat and distance in 200m <sup>2</sup> e.g. B   30m (grassland and marsh at 30m)	Code	Dist	Code	Dist	Code	Dist	Code	Dist
Open water type and distance in 200m <sup>2</sup> e.g. DI   60m (ditch at 60m)	Code	Dist	Code	Dist	Code	Dist	Code	Dist

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Survey points	Point 5	Point 6	Point 7	Point 8
Grid reference <small>e.g. SJ 6745 9669</small>				
Habitat codes <small>1 x Structure and up to 2 x category</small>				
Count <small>0 = Absent; P = Present heard only; Number = Count</small>				
Breeding codes <small>e.g. P = Pair; T = Territory; B = nest Build'</small>				
Located by playback	Y N	Y N	Y N	Y N
Reaction time (mm:ss) <small>e.g. 1:45</small>	:	:	:	:
Distance to Willow tit (m)				
Response codes if located by playback	S C A N	S C A N	S C A N	S C A N
Colour rings for bird 1	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _
Colour rings for bird 2	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _
Other birds present <small>e.g. B. = Blackbird; BT = Blue tit; CC = Chiffchaff; CH = Chaffinch; GS = Great spotted woodpecker; GT = Great tit; LS = Lesser spotted woodpecker; LE = Long-eared owl; LT = Long-tailed tit; R. = Robin; SH = Sparrowhawk; WW = Willow warbler</small>				

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Open water type and distance in 200m <sup>2</sup> <small>e.g. DI   60m (ditch at 60m)</small>	Code	Dist	Code	Dist	Code	Dist	Code	Dist

<b>Breeding codes</b> S - Singing male present P - Pair in suitable nesting habitat T - permanent Territory D - courtship & Display A - Agitated behaviour / anxiety B - nest Building FL - recently FLedged young ON - Occupied Nest FF - Faecal sac or Food for young NY - Nest with Young	<b>Response codes</b> S - Song C - Calling A - Agitated behaviour N - None	<b>Habitat codes</b> <b>Habitat structure - select 1</b> A - Low scrub, shrubs and managed hedgerows (1.5m to 3m) B - Tall hedged, bushes, scrub and young trees (3m to 6m) C - Trees and woodland edge (>6m) <b>Habitat category - optionally select 2</b> A - Linear features (hedges, tree lines / strips of woodland, embank..) B - Semi-natural scrub C - Young plantation (<5m high) D - Plantation woodland (>5m high) E - Semi natural woodland (>5m high)
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# Carbon Landscape Willow Tit Survey



Survey points	Point 9	Point 10	Point 11	Point 12
Grid reference <small>e.g. SJ 6745 9669</small>				
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Count <small>0 = Absent; P = Present heard only; Number = Count</small>				
Breeding codes <small>e.g. P = Pair; T = Territory; B = nest Build'</small>				
Located by playback	Y N	Y N	Y N	Y N
Reaction time (mm:ss) <small>e.g. 1:45</small>	:	:	:	:
Distance to Willow tit (m)				
Response codes if located by playback	S C A N	S C A N	S C A N	S C A N
Colour rings for bird 1	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _
Colour rings for bird 2	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _	L _ / _ R _ / _
Other birds present <small>e.g. B. = Blackbird; BT = Blue tit; CC = Chiffchaff; CH = Chaffinch; GS = Great spotted woodpecker; GT = Great tit; LS = Lesser spotted woodpecker; LE = Long-eared owl; LT = Long-tailed tit; R. = Robin; SH = Sparrowhawk; WW = Willow warbler</small>				

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Survey points	Point 13	Point 14	Point 15	Point 16
Grid reference <small>e.g. SJ 6745 9669</small>				
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Count <small>0 = Absent; P = Present heard only; Number = Count</small>				
Breeding codes <small>e.g. P = Pair; T = Territory; B = nest Build'</small>				
Located by playback	Y N	Y N	Y N	Y N
Reaction time (mm:ss) <small>e.g. 1:45</small>	:	:	:	:
Distance to Willow tit (m)				
Response codes if located by playback	S C A N	S C A N	S C A N	S C A N
Colour rings for bird 1	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_
Colour rings for bird 2	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_	L _/_ R _/_
Other birds present <small>e.g. B. = Blackbird; BT = Blue tit; CC = Chiffchaff; CH = Chaffinch; GS = Great spotted woodpecker; GT = Great tit; LS = Lesser spotted woodpecker; LE = Long-eared owl; LT = Long-tailed tit; R. = Robin; SH = Sparrowhawk; WW = Willow warbler</small>				

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END OF INFORMATION