Netherfield Lagoons - A Local Nature Reserve

This walk is mainly designed for keen bird-lovers

Location – south of Netherfield, between the Victoria Retail Park and the Trent, reached by turning south off the Colwick Loop Road. **Distance** – about 3 miles. **Time** – depends how long you want -



non-stop 1 hour. Generally flat on good paths. May be muddy after rain. (See **note at the top of page 2**). **Public Transport** – Shoppers' bus service to the Retail Park. Teal Close is near a bus stop. **Car parking** – park at the roadside on Teal Close. Nearest refreshments and toilets at Morrison's in the Retail Park. Dogs must be on a lead at all times. Don't forget your binoculars!

The lagoons are situated on the flood plain of the River Trent, the river now flowing past the site on its west. Much earlier, its course took it further to the east so that the lagoons were originally in the parish of Radcliffe. The site was most recently used as settling pools for slurry pumped to the site from Gedling Colliery and became redundant when the colliery was shut down in 1991. Gedling Conservation Trust Now owns the site and manages it as a wildlife refuge with a very impressive bird list of over 230 species. See their web-site www.gedlingconservationtrust.org See Page 4 for an aerial photograph and a map.



Entrance on Teal Close

Start At the end of Teal Close, cross the Ouse Dyke opposite the CEM factory. Turn right along the dyke and follow the path for about 1/4 mile to the footbridge. Cross it and enter the nature reserve. The path splits in two, one up the bank and the other, Willow Walk, runs along the northwest edge of the reserve. Follow Willow Walk to the right. (See note page 2.)



Footbridge across the Ouse Dyke



Right to Willow Walk



Tree Sparrow



Greenfinch

In winter the scrubland on our left usually holds good numbers of



Redwing



Sparrowhawk



Chiff Chaff



Redwings and is often used as a refuge by Tree Sparrows and Finches when a Sparrowhawk is about. Further along there are several old willows with their

Willow Warbler

branches spread-eagled over the ground. Here you may see a Tawny Owl roosting among the thicker cover and there may be Goldcrests and Tree Creepers. In the summer the scrub is good Tree-creeper





Goldcrest



Whitethroat



Blackcap

for Willow Warblers, Chiff Chaffs and Lesser Whitethroats. At the end of Willow Walk you will reach a more open area. Cross this, go through the cycle trap and turn left.

You are now on the Lower Path, which runs by the railway embankment to the river. In summer it's a good place to find Whitethroat, Blackcap and Chiff-



Through the cycle trap



Willow Tit

chaff, and perhaps Willow Tits. The banks can be alive with small birds. Autumn brings large flocks of warblers and tits, who especially like the flower heads of Angelica that abounds along this path, for its attendant pollinating insects.



The ford in flood

NOTE Along this path is a small ford which is normally dry and easily passa-

ble but can be flooded in wet conditions. It is quite deep then, and difficult to cross without boots. In these circumstances, it may be better to go up the steps at the start by the display board, turn right and make your way above Willow Walk.



Kingfisher

The ford is a good site for Water Shrews and, on the pool to your right, maybe Kingfishers. In autumn the trees to the right on the railway embankment sometimes hold Spotted Flycatchers. Continue on this path until you reach the river.



Spotted fly-catcher

To the right is the railway bridge, which, in summer, has a small colony of Swallows nesting under it. Grey



Swallow



Grey Wagtail



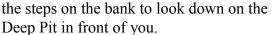
Reach the River Trent

Wagtails nest below the walkway.



Hobby

This is also a likely place to see a Hobby, normally given away by the alarm calls of the Swallows. In October 2007 a Dusky Warbler was found on the other side of the bridge and in May 2001 a Little Swift spent three nights roosting on its brickwork. Retrace your steps and make your way up





Up the steps to the Deep Pit

Common Tern

Rafts on the Deep Pit

Turn right and walk east along the Deep pit bank top. In summer a colony of Common Terns nests in the Deep Pit on the rafts placed there for them.

In winter the Cormorants like to sit on them and winter the reed beds may hold a Bittern. As you walk along the bank look for Goldfinches on the Teasels and Stonechats in winter. In summer the



Cormorant

Bittern

Grasshopper Warbler

reeling of Grasshopper Warblers can be heard at several points here (the site has held up to twelve singing males).

As you walk along the path turns more

to the north, parallel to the power lines,



Goldfinch

Large Gravel Pit

and, in the right seasons, Grasshopper Warblers and Stonechats can be found anywhere along its length. To the right or east, are the Large and Small Gravel Pits with patches of scrubby

grassland. Please avoid disturbing the wildlife here.



Stonechat

In summer the pits are very attractive to dragonflies and damselflies. Up to ten species can easily be observed.



Top View of Small Gravel Pit



Dragonfly



Damselfly



Viewing Platform and display at the Small Gravel Pit



Male & female wigeon

In winter the Large Gravel Pit is host to a flock of Wigeon and sometimes several Red-crested Pochard or Smew. On passage the area can turn up Whinchat and Redstart. A Marsh Warbler spent two



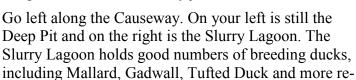




Causeway joins from the left

days here in June 1997. There is **Red-crested Pochard** no adequate path down to the Large Gravel Pit.

The path goes to the left along the northern end of the Deep Pit, then the Causeway joins it on the left.



along the Causeway is a seat,

which is a good spot to scan the water for more unusual species such as Garganey, Black-necked Grebe, Mediter-

Buff-breasted Sandpiper was found here in 1992, a Purple Sandpiper in 2004 and a Spoonbill in 2006. From here you could expect to hear

Cetti's Warbler and Water

ranean Gull or waders.

cently Pochard. In winter immigrants as well as Teal, Shoveler and Golden-eye swell their numbers and there is an impressive gull roost, which may contain a Glaucous or Iceland Gull. Halfway



Whinchat

Gadwall

Iceland Gull

Black-necked grebe



Tufted Duck







Pochard



Goldeneye

Mediterranean Gull

Common Buzzard



Buff-breasted sandpiper

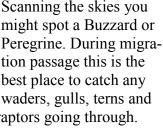




Rail.

Peregrine

Scanning the skies you tion passage this is the best place to catch any waders, gulls, terns and raptors going through. This has also been a good





Spoonbill

Glaucous Gull

Purple Sandpiper





Bearded Tit Water rail



Reed Warbler



Sedge Warbler

place from where to see a Bittern and a Bearded Tit during the last few years. In June 1997 the reed bed of the Deep Pit behind you held a Great Reed Warbler that stayed for nearly three weeks. Retrace your steps then turn left to walk

beside the Slurry Lagoon. In spring it is alive with Reed Warblers,



Grey Phalarope



Bee Orchid



Avocet

Stone Curlew

Sedge Warblers, Grasshopper Warblers and Whitethroats, with many quite large colonies of Marsh, Spotted and Bee Orchids. This lagoon has held some

Grey Phalaropes on two occasions, as well as an Avocet and in 1997 a Stone Curlew.

Garden Warbler



Wheatear

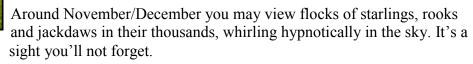
Further along, the Slurry Lagoon on your left dries out and is worth checking for Little Ringed Plovers in the spring and Wheatears on passage. The dead ash trees on the right

have held Spotted Flycatchers and Redstarts, whilst the thick scrub harbours several pairs of Garden Warblers in summer.

At the end of the path are the steps that take you down to the foot-

bridge and the Ouse Dyke path back to Teal Close. Pause at the top and scan the scrub below you. In autumn this area is good for warblers fattening up

on elderberries before they migrate. Lesser Whitethroats are also commonly seen here.





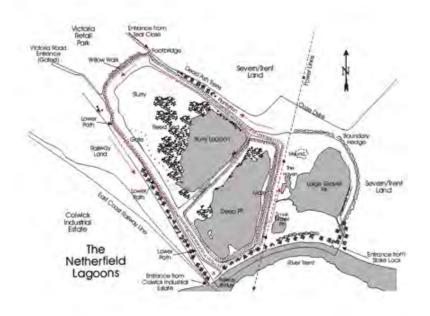


The vast majority of the bird images were kindly supplied by Sean Browne of Chilwell. The Guided Walks Partnership is deeply indebted to him for his skill and patience in creating these beautiful photographs. We regret we could not include images of every bird.

Peter Smith, the manager of the site, kindly supplied the informative text for this production—with a few minor amendments to update and fit the space available. Please check

www.gedlingconservationtrust.org

for their latest wildlife sightings



If you are aware of any significant changes to this walk, please notify briancluff@talktalk.net.
That would be very helpful to everyone. If you enjoyed the walk - or not - please let me have any useful comments.