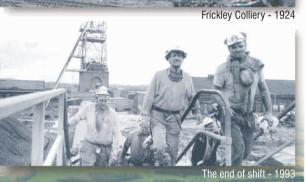
Frickley Country Park

The Frickley Country Park is a 75 hectare (180 acres) public open space located on the former Frickley Colliery

pithead and tip.

Over £7 million has been invested by the National Coalfields Programme to transform the derelict site into a safe and attractive open space. The transformation has been managed by Yorkshire Forward and Wakefield Council. The park now boasts water features, a bridleway, footpaths and cycleways, as well as sports pitches and landscaped green areas. Over 70,000 trees have been planted as part of the comprehensive landscaping scheme. It is a public recreation and nature reserve for you to use and enjoy.







History

The Carlton Main Colliery Company sank the Frickley shaft in 1903 and the first Barnsley seam coal was mined in 1905. In its heyday the pit employed over 4,000 people. Following its closure in 1993 the pithead buildings were cleared and plans commenced for the creation of the country park. There are several features in the park recording it's history and heritage - these are shown on the plan over the page.

Future developments

- Three grass platforms have been prepared for sports pitches in an area close to Frickley Athletic Football Club. Further work will be carried out in the future to enable their proper use for sports events.
- An area has been reserved for allotments that, depending on funding, will be created in 2010.
- A new electricity sub station will be constructed at the Doncaster Road Frickley Lane entrance, replacing the existing sub station close to the southern boundary. The old site will then be landscaped as part of the Country Park.
- In the future Frickley Country Park will be managed and maintained by a partnership involving local organisations.



Access and Opening

The Country Park is open to the public every day of the year. For walkers, cyclists and horse riders there is an extensive network of footpaths and a bridleway crossing the Park. Disabled access is generally good; however some of the slopes on the former tip are steep due to the lay of the land.

For more advice on access for people with limited mobility please contact the Country Park Rangers on 01924 303980.

Getting There

Bus

Route 485 from Wakefield via South Elmsall bus station, travels along Westfield Lane and terminates on Broad Lane.

Routes 36,46,47,223,249 and 496 all stop at South Elmsall Bus Station from which a 10 minute walk will bring you to the entrances off Doncaster Road.

Train

The closest train station is South Elmsall on the Wakefield to Doncaster main line.

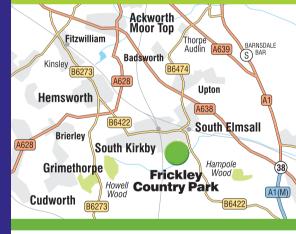
Car

Car parking is available off Doncaster Road alongside the Frickley Lane bridleway.

You can help

We need members of the public to help us look after the Country Park. If you see any unauthorised motor vehicles, or acts of damage and vandalism, please contact the Wakefield Council 24 hour phone line - 08458 506 506. You will not have to leave your name or contact details.

If you have any other general enquiries about the Country Park please contact the Country Park Rangers on 01924 303980.



The Country Park Code

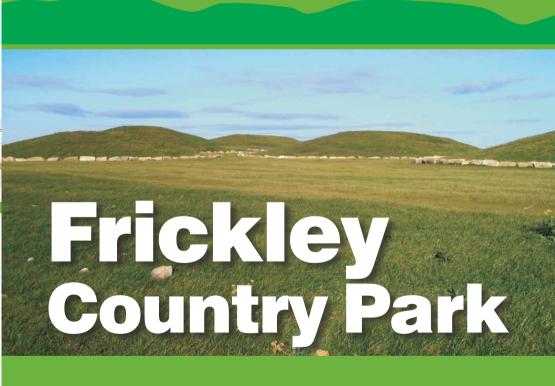
- Protect plants and animals
- Take any litter home with you
- Keep dogs under control and clear up any mess they make
- Consider other users of the park
- Ride horses and cycles but not motorcycles or guad bikes

Motor Cycles and Quad Bikes

The Country Park is designed for walkers, cyclists and horse riders. For health and safety reasons it is not to be used by unauthorised motor vehicles. Any person found on site with a motorcycle or quad bike (other than mobility scooters) will be reported to the Police who can seize the vehicle and prosecute the owner.



www.wakefield.gov.uk







Frickley Colliery and tip has been transformed into a creatively landscaped country park.



e Features



A. The Timeline

the exact depth at which they were mined The exact depth of the colliery shaft (652 The four coal seams that were worked at walk from the 'top' of the shaft down the Frickley are highlighted along the way at metres - 2139 feet) is represented by a tip slope to the 'bottom' - located at the straight line path that allows visitors to point where the No. 2 shaft is capped.

B. Colliery Buildings - Footprints

a small hard-surfaced performance space the shafts. On the site of the No.2 shaft is Raised platforms mark the location of the Fimeline - the equivalent of the bottom of with seating. This is also one end of The former Frickley Colliery buildings around the shaft





C. The Shale Disc

took place. Over time natural vegetation will establish itself providing a reminder of conditions before the reclamation and reclaim the land to create a specialised habitat. This is an area of exposed colliery spoil and shale



Photo courtesy of Thorne Environmental

D. Drainage Ponds

the park. As well as providing a habitat for wetland plants, designed to hold water that will reduce the risk of flooding drainage system of the country park. The largest pond is There are a number of ponds along the southern edge of animals and birds, the ponds are a vital part of the along the Frickley Beck.

The ponds are fenced off to protect the plants and animals o not permitted. Visitors to the park should be aware of the dangers of open water and not attempt to enter the water. and to ensure the drainage system can work. Fishing is

E. Stromatolite Mounds

bacteria that were active in the tropical forests of between park, some 40m (approx 130 ft) above the Frickley Beck, provides excellent views to the surrounding countryside. 1,000 and 500 million years ago. This high point of the grassed mounds which represent the stromatolites that Stromatolites are the prehistoric fossilised remains of On the top of the former tip are seven 5 metre high have been discovered in the South Elmsall area.

	40	Sc	Scale		1
0	100	200	300	400	500
Lo		100	Page 1	1/4 mile	

Footpaths & Cycleways

SESKU Ringway Path

Access Points

Sports Pitch Platforms

Trees & Shrubs

Grassed Areas

B. Colliery Building Footprints

Car Park

No Public Access

E. Stromatolite Mounds

D. Drainage Ponds

C. The Shale Disc

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