The Yellow Land Project











Background...

The Yellow Land is a one acre site on the northern edge of Bishop's Itchington village. It is part of a much larger area (Bishop's Hill/Bishop's Bowl) that was once a limestone quarry and associated cement works. Bishop's Hill and the Yellow Land were that part of the quarry used to dump lime waste from the nearby cement factory, creating the spoil heap in the process. Ownership of the Yellow Land passed from Blue Circle Group Plc to the Parish Council in 1984. The area has an insect fauna of regional and possibly national importance; in particular it is one of only a handful of sites in Warwickshire where you can still find the Small Blue Butterfly.

Because of the site's importance in terms of its history and wildlife, the Yellow Land Natural Heritage Project was set up in 2008. The aim of the project is to transform the site into a village nature reserve, where local people can connect with the rare wildlife on their doorstep. The Heritage Lottery Fund is providing funding for the project which is being run in partnership with Warwickshire Wildlife Trust.



Work men from Bishop's Itchington in the quarry, early 1930's? (Photograph courtesy of Warwick Records Centre).



Directions:

- 1. From the B4451 (Station Road) turn into Fisher Road
- 2. Turn left onto Ladbroke Road just after the Butcher's Arms Pub
- 3. Follow the road past the primary school (with the school on your right hand side).

4. On the sharp right hand bend of Ladbroke Road, go straight on and walk down the private lane (Public Right of Way).

5. The Yellow Land is marked by a metal gate and Kissing Gate approximately 40 metres along the track on the left.

Wildlife...

The Yellow Land has an amazing variety of lime-loving plants and associated wildlife. Kidney Vetch (Anthyllis vulneria) is found in some areas of the site and is the sole food plant of the Small Blue Butterfly, whose larvae feed on the flower heads. The Small Blue Butterfly is Britain's smallest butterfly and is very rare. Other plants that you might find include Ox -eye Daisy (Leucanthemum vulgare) and the Common Spotted Orchid (Dactylorhiza fuchsii).



The yellow and orange flowers of Kidney Vetch

Butterflies and insects: 24 species of butterfly (including Grizzled Skipper, Dingy Skipper and Common Blue). Over 160 species of moth including the Small Elephant Hawk Moth.

Site work...

The project aims to transform the Yellow Land from an area overgrown with Hawthorn and Blackthorn scrub, into a place that is much more inviting for people and beneficial for wildlife. Present and future landscape improvements include:

- 1. Large areas of wildflower grassland with smaller patches of scrub
- 2. A limestone chipping path to allow easy access around the site
- 3. An improved entrance to allow access for all (with a gentle gradient)
- 4. Signage and interpretation (including a children's nature trail)
- 5. Seating
- 6. A dedicated school and pre-school area



The entrance in October 2009...



View from the main path in November2009...

Site-work has been carried out by a mixture of local

volunteers, community service and contractors:



...and May 2010



...and in June 2010







Community...

An essential part of the Yellow Land Project has been to involve members of the local community in improving and using the site. The village Biodiversity Group run by Pam Reason have been key supporters of the project as has Bishop's Itchington Primary School. An events programme given to everyone in the village has given residents the opportunity to experience the fantastic wildlife on their doorstep (see below).



Nature Photography



Bug Hunt!



Mums and Toddlers



Down Memory Lane event

Tel: 01926 811394 Email: yellow land@btconnect.com www.bishopsitchington-pc.gov.uk

The Yellow Land Project



Events Spring/summer





Nature Photography Time: 10.30am-2pm meet @ the Primary School Join ex oert Richard Pearce and learn how to take

Join expert Richard Pearce and learn how to take better photographs of wildfiel Saturaday 15th Mary Moths by moonlight Time: 9pm @ the Vellov Land Join local moth epert to discover the variety of moths that inhabit the Vellov Land

June 2010 Thursday 3rd Jane - HALF TERM The World of Insects Time: 10.30am-1.30pm @ the Yellow Land Come along for a bug huts to learn about the insect of the Yellow Land Mans and todlers especially weekcome. Saturcky 5th June Bat detectors! Time: 8pm @ the Greaves Club 9pm (approx) @ the Yellow Land Join members of the local bat group to learn about and then detect bas of the Yellow Land Join mebers of the local bat group to learn about

www.bishopsitchington-pc.gov.uk



Moth trapping

Primary School Nature Club



Bird-watch



Cubs work-day

Mid-week volunteers

On the web...

www.bishopsitchington-pc.gov.uk



Contact Us

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Further contacts

In the news...



The Leamington Courier, March 2010

The Yellow Land Project

Eco-fame!

I am pleased to announce that the Yellow Land Project is to play a major part in a county-wide nature conference. Tuesday 22nd June will see environmental experts and enthusiasts from all over Warwickshire meet to discuss environmental issues – part of the day will involve a tour of the Yellow Land to see ecological improvement work in action!

Following some fairly drastic looking landscaping work that took place over the winter, the Yellow Land is now beginning to take shape. If you haven't been recently, a new footpath now makes it easier to have a short walk around the site and enjoy the range of wildlife that lives there. Look out for Common Spotted Orchids in an area cleared of scrub, and different species of butterflies such as Speckled Wood and the Small Blue. The rare Grizzled Skipper was spotted in late April!

COMMUNITY

On the 1st May, a small group of local people (pictured) enjoyed a morning bird safari with the county expert, John Bowley. Amongst common birds such as finches, starlings and blue tits, we heard Song Thrush, Willow Warbler and a rare migrant – the Wheatear. The photography course and 'moths by moonlight' event also took place in May.



Pupils from the Primary School Nature

Club continue to play a major role in helping to improve the site and to record the animals and plants that live there. The Mums and Toddlers Group also spent a morning in May exploring the site - soon to be followed by youngsters from Busy Bees! Dog walkers - please continue

The 'Scene' village news, June 2010

The Observer Series, Thursday November 5, 2009



Mireille and Alex Van Leeuwen get to work clearing the site. 45.09.018.leam.nc

Wild about cash

A GRANT of nearly \$50,000 has enabled work to begin on a new wildlife area in Bishop's Itchington. The cash boost from the Heritage Lottery Fund saw the village's parish council annch its Yellow Land Natural Heritage Project on Saturday (October 31) - a scheme which over the next 18 months will see an acre of land in the vil-lage transformed into a wildlife zone for the local community. The site is already noted The site is already noted for several nationally rare but-terflies such as the Small Blue, and the parish council will work

with Warwickshire Wildlife frust to extend its appeal fur-ther. The programme of work will wildflower planting, as well as installing pathways and seat-ing and putting up information local history. A series of children's activi-ties will also see pupils from Bishop's Itchington Primary School get involved. Tor more information call project officer Cthirs Redstall on 01926 811394 or email yellow-land@btconnect.com.

The Leamington Observer, Nov 2009

History...

Another important part of the project has been to celebrate the history of the quarry. In February 2010, around 30 senior residents gathered together in the Greaves Club to look at old photographs of the village and quarry. During the event, many people were able to share their memories and stories. Following this, 9 senior residents were then interviewed by Year 5/6 pupils at Bishop's Itchington Primary School. The recorded interviews are now available on CD or online at <u>www.bishopsitchington-pc.gov.uk</u>





Alan Holder interviewed by Year 5/6 pupils



The cement factory and 'heaps' being built up by the aerial ropeway



Senior resident's event

The Yellow Land Natural Heritage Project

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