GOING UNDERGROUND!

Caphouse Colliery

The National Mining Museum

When we go on our visit to Caphouse Colliery we will find out about coal mining in the past. We'll go down underground in a cage and see how whole families worked together in the past, and particularly the jobs that were done by children who were the same age as usl



HERRY MOORE

We will be finding out about the artist and sculptor, Henry Moore. After we have practised our sketching skills we will be using our mine visit for the inspiration to create charcoal drawings in the style of Henry Moore.



We'll read a fictional account of a real life mining disaster, through the eyes of Gwyn, a little boy from Wales, and watch a documentary of real families from today sent "back in time" to live as miners in 1920!



VATERIALS

We'll be finding out about materials in Science. Are they natural or man-made? We'll be grouping and sorting them and finding out about their uses too.



anthology of poems which we will publish and sell, to raise money for our chosen charity this year. This will form part of our business and enterprise work Colin McNaughton. We have a real reason for writing, as a poem from each child in Year 2 will feature in an In English will be reading, reciting and writing poems on a mining theme inspired by our featured author,

THE DAVY LAMP

In history we will be making a timeline to show what miners used to see underground in the past. In art we will be making models of a Davy lamp and creating 3D pictures of them in pencil and oil pastel.

ST ALBANS, OUR AMAZING CHURCH

guide and take you on a fantastic tour of ou amazing church. We will be selling a guide b at the end of our project where we will be to the memorials. You are invited to an oper about our church and everything in it, from have made to raise money for this year's charity. Altar to the bells and the stained glass wind Over the next few weeks in RE we will be fi



writes about their adventures in his diary him home each weekend and Mining Museum. One of us takes when we visit the National Coa the mine. We'll find out how very important to safety in Through history he has been Tweety is a mine canary.

THE POWER OF THE PUPPET!

Mine (our role play). Cheese loves being in the know where she will turn up next! poems. Sarah likes adventures and we never mine and watches us collect coal for our maths These three cheeky rats live in Wickersley he watches us work hard and writes us funny work. Ratster gives us a real reason to write, as

Natural

(materials)

the Earth, or animals or plants which grow there

Materials which are natural are made from

Materials which are man-made are not made

Man- made

(materials)

from anything which is found naturally on the Earth.

GLOSSARY

inding out the ldows n hour	Hurrier Thruster	A hurrier was a young child whose job was to pull the coal waggon along the tunnel. The Thruster's job was to push the coal waggon along the tunnel.
dows	Thruster	The Thruster's job was to push the c
n hour		waggon along the tunnel.
ال ال	Trapper	The thruster's job was to open and close the
narity		door which trapped the air in the tunnel.

Shaft The vertical hole	Mechanism Parts which wor	larger tunnels.	Pit pony The pit pony pu
The vertical hole down which the miners get	Parts which work together in a machine.		The pit pony pulled the coal waggon through

Mechanism	Parts which work together in a machine.
Shaft	The vertical hole down which the miners get
	to the underground tunnels.
Dynamite	A material which is exploded in the mine to
	break up the coal.
Materials	Something from which a thing can be made.