





JOHN TAYLOR WAS A MINING ENGINEER FROM DEVON. HE OVERSAW THE CONSTRUCTION OF THE TAVISTOCK CANAL, WHICH TRANSPORTED GOODS SUCH AS COPPER ORE FROM MINES IN THE TAVISTOCK AREA TO MORWELLHAM!

RICHARD TREVITHICK WAS AN INVENTOR AND ENGINEER FROM CORNWALL. HE IS BEST-KNOWN FOR BUILDING THE FIRST STEAM LOCOMOTIVE IN 1804!

MINERS WERE INVOLVED IN MINING TIN AND COPPER. THEY WORKED UNDERGROUND DIGGING TUNNELS TO REACH THE DEPOSITS OF METALS WHICH WERE EMBEDDED IN THE ROCK. THE ROCKS WERE BROKEN UP AND BROUGHT TO THE SURFACE FOR PROCESSING!

BAL MAIDENS WERE WOMEN AND GIRLS WHO WORKED AT THE SURFACE OF THE MINES, BREAKING UP THE ROCKS USING HAMMERS TO SEPARATE THE VALUABLE TIN AND COPPER FROM THE WASTE ROCK!



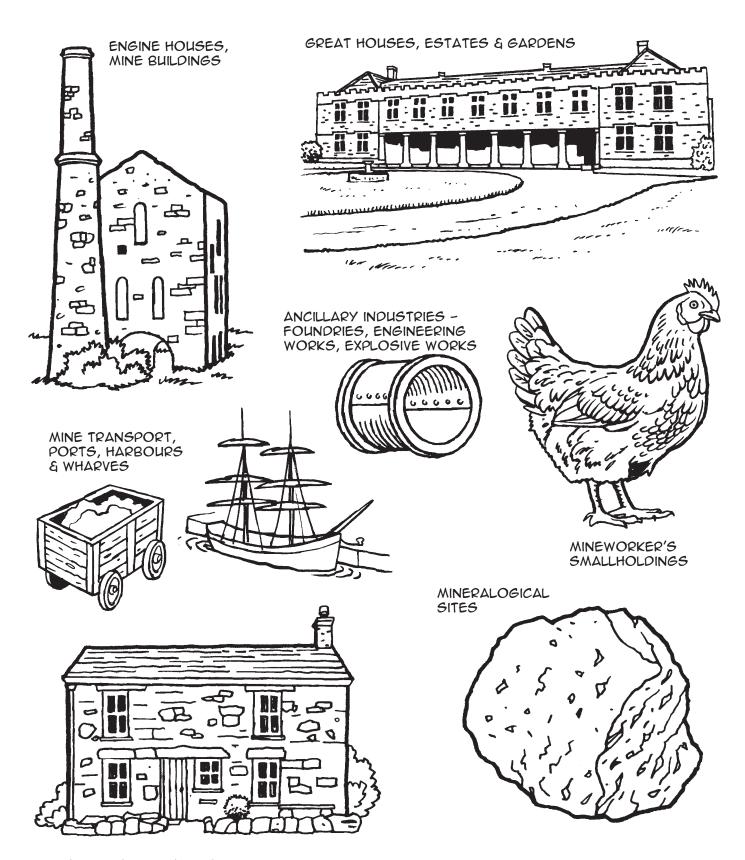
CHILDREN WORKED ALONGSIDE ADULTS IN THE MINES, CARRYING OUT TASKS SUCH AS SORTING THE TIN AND COPPER FROM THE WASTE ROCK, BREAKING ORE INTO SMALLER PIECES, AND CARRYING TOOLS AND MATERIALS AROUND THE MINE!





ATTRIBUTES!

THE CORNWALL AND WEST DEVON MINING LANDSCAPE WORLD HERITAGE SITE HAS 7 'ATTRIBUTES' OR SPECIAL FEATURES, WHICH CAN BE SEEN AROUND THE LANDSCAPE!

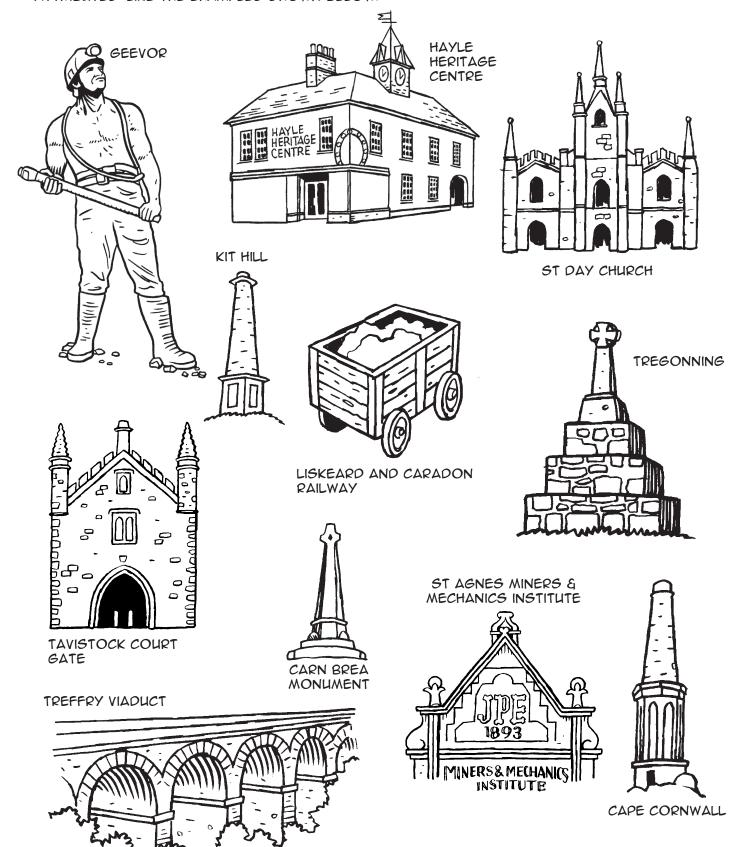






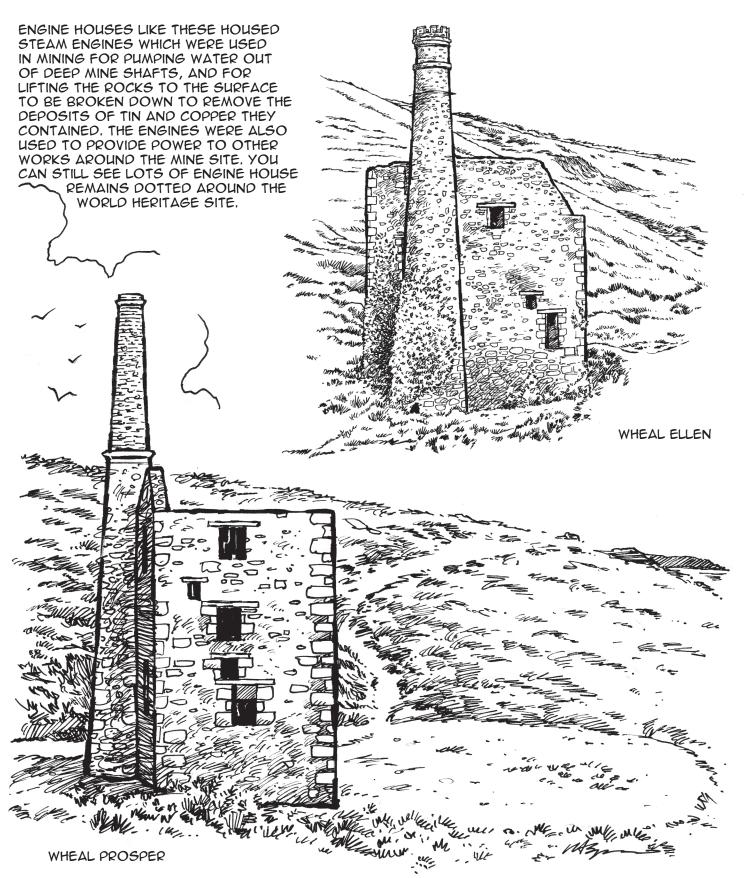
LOCATION!

THE CORNWALL AND WEST DEVON MINING LANDSCAPE WORLD HERITAGE SITE HAS *10* AREAS: 10 AREAS ACROSS CORNWALL AND WEST DEVON WHERE YOU CAN SEE SPECIAL FEATURES OR 'ATTRIBUTES' LIKE THE EXAMPLES SHOWN BELOW!





ENGINE HOUSES!





OUT AND ABOUT!

MINEWORKERS SOMETIMES HAD 'SMALLHOLDINGS', A BIT OF LAND WHERE THEY COULD GROW VEGETABLES FOR FOOD, AND RAISE LIVESTOCK SUCH AS CHICKENS AND PIGS. TODAY, MINE SITES ATTRACT A RANGE OF DIFFERENT ANIMALS AND BIRDS, SUCH AS GREATER HORSESHOE BATS, BUZZAROS AND THE SILVER STUDDED BLUE BUTTERFLY!

