

Year 3 History Key Learning				
	Learning Lens 1	Learning Lens 2	Learning Lens 3	
Focus Enquiry Text Linked to Read to Write	Local History: The Salt Works "Why were the Salt Works important to local people?" The Iron Man by Ted Hughes and Chris Mould	Stone Age to Iron Age "What were the most significant changes from the Stone Age to the Iron Age? The Rhythm of Rain by Grahame Baker-Smith	Ancient Egyptians "What happens when a prominent Ancient Egyptian dies?" Egyptology by Dugald Steer	
National Curriculum Statement	A study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality	Changes in Britain from the Stone Age to the Iron Age	The achievements of the earliest civilizations – an overview of where and when the first civilizations appeared	
Previous Knowledge	That the River Weaver has changed over time and that it was significant to the development of the salt mine.  Children should understand some of the ways in which we find out about the past and identify different ways in which it is represented.  Pupils should develop an awareness of the past, understanding common words and phrases relating to the passing of time.	Children should know how transport changed over time.  That there are different types of evidence and sources that can be used to help represent the past.  How to identify similarities and differences between ways of life in different periods.  How to talk, write and draw about things from the past.  How to use historical vocabulary to retell simple stories about the past.	That there are different types of evidence and sources that can be used to help represent the past.  How to identify similarities and differences between ways of life in different periods.  How to talk, write and draw about things from the past.  How to use historical vocabulary to retell simple stories about the past.	
Key Dates	1800- Northwich Salt Mine Opens 1986- Northwich Salt Mine officially closes	2000BC-Stone Age ends and Iron Age begins 700BC- Bronze Age ends and Iron Age begins 1BC- Iron Age ends	3100BC- Ancient Egyptian civilization begins 332BC-Ancient Egyptian civilization ends	



Key Learning	Salt used to be supplied from the Northwich	Stonehenge is a famous prehistoric monument	Hieroglyphs were written by scribes, who had to
1107 200111116	mines, the market remained over supplied and in	in southern England, built at the end of the	go to a special school to learn how to write.
	1892, the Winsford mine was closed.	Stone Age and into the Bronze Age.	
	The Wineford mine is Dritain's largest symplics of	The village of Skara Proc in Orknow is an	Almost all scribes were men, although there is
	The Winsford mine is Britain's largest supplier of natural rock salt.	The village of Skara Brae in Orkney is an important Stone Age settlement.	some evidence of female doctors being able to read hieroglyphs in medical texts.
	Haturar rock sait.	important stone Age settlement.	read filerogryphs in medical texts.
	More than a century of mining has left a void	Know how Britain changed between the	Hieroglyphs were used for religious texts and
	under the countryside that features consistent	beginning of the Stone Age and the Iron Age.	inscriptions on statues and tombs. They were also
	temperatures.		used for counting crops and animals so that the
		Understand what roundhouses and hillforts are	right taxes could be taken.
	In 1721, improvements were made to the River	and where they would have been found.	The trutoul houses were as influential leader in
	Weaver to allow boats to travel and transport items.	Discuss the importance of roundhouses and	That Tutankhamen was an influential leader in Ancient Egypt.
	items.	hillforts	Ancient Egypt.
	The Lion Salt Works were established by the		That the River Nile was significant for both trade
	Thompson family.	That hunter gathering was the primary way of	and travel.
		collecting food in the Stone Age	
	The Lion Salt Works is the last remaining open		Lots of Egyptian Rulers were mummified
	pan salt works.		
Key Vocabulary	Salt Mine-A mine yielding rock salt	Bronze-A metal alloy made from a mixture of	BC-Used to show that a date is before the year 0
	Mine-shaft-A deep narrow vertical hole, or sometimes a horizontal tunnel, that gives access	copper and tin. It is a much harder and more long-lasting material than stone or copper alone.	AD-Use to show a date is after the year 0  Irrigation-A system of canals or channels
	to a mine.	Alloy-A metal made by combining two or more	Egyptians dyg to supply water to grow crops over
	Meadow Bank mine-The original name of	metals to improve its properties.	a larger area than the water would reach naturals.
	Winsford Salt Mine	Bone Marrow-The substance inside bones, which	Silt-Fine particles of soil, clay or sand carried and
	Miners-A person who works in a mine	is high in fat and a good energy source.	left by water.
	Picks-A tool consisting f a long handle set at right	Earthwork-A large bank or mound of soils that	Hieroglyphics-A system of writing that used
	angles in the middle of a curved iron or steel bar	has been made on purpose/	pictures and symbols instead of letters.
	with a point at one end and a chisel edge or point	<b>Celt-</b> A modern term for the people living in	Cartouche-An oval shape in which the names of
	at the other, used for breaking up rock.	Europe during the Iron Age. The 'Celts' were	kings and queens were often written in
	Shovels-A tool resembling a spade with a broad blade and typically upturned sides, used for	made up of many different tribes.  Sacrifice- To give something up, break it or kill it	hieroglyphics to show that they were special. <b>Pharoah-</b> A ruler of ancient Egypt.
	moving the rock salt.	as an offering to a god or gods	Ra-Sun god, lord of the gods
	Pillar method-A mining method where they leave	as an onering to a god or gods	Amun-Created all things
	large pillars of salt intact to hold up the mine's		<b>Horus-</b> God of the Sky. Pharaoh were believed to
	roof.		be a god-like living version of Horus
			Thoth-God of Wisdom
			Ma'at-Goddess of truth



			Isis-Queen of the goddesses Osiris-God of the dead
Past Golden	<u>Change</u>	<u>Change</u>	<u>Change</u>
Thread Links	Year 2 <b>Local History</b> -How has the River in Winsford Changed and how did this affect the Salt Mines?	EYFS <b>Save the Bees-</b> How is life different now to when the dinosaurs lived?	EYFS <b>Save the Bees-</b> How is life different now to when the dinosaurs lived?
	Society and Culture  Year 3 Local History- How has land use changed in our area and how has transportation changed over time?  Significance		Achievements and Legacy  Year 3- Ancient Egyptians-What significant inventions did the Ancient Egyptians discover that supports the modern world today?
	Year 1- <b>The Beach: Now and then-</b> Why was the growth of the railway important for the growth of society? Year 2- <b>Local History</b> -What role did the people who worked in Winsford's Salt mine play in society?		
Future Golden	Society and Culture	Society and Culture	Society and Culture
Thread Links	Year 5 <b>Local History</b> - How was life changed for the people of Winsford?  Achievements and Legacy	Year 5 <b>Victorians</b> -How has life changed for children since the Victorian times? Year 5 <b>Maya Civilisation</b> - How is your life different to a Mayan?	Year 5 <b>Victorians</b> -How has life changed for children since the Victorian times? Year 5 <b>Maya Civilisation</b> - How is your life different to a Mayan?
	Year 5- <b>Local History-</b> What has the legacy of the Salt mine had on Winsford?	Government and Power	Government and Power
	Salt mine had on winsjord:	Year 4-Roman Britain-Who were some of the key leaders in Ancient Rome and how can artefacts help discover more about their lives?	Year 4-Roman Britain-Who were some of the key leaders in Ancient Rome and how can artefacts help discover more about their lives?
		Achievements and Legacy	Achievements and Legacy
		Year 3- <b>Ancient Egyptians-</b> What significant inventions did the Ancient Egyptians discover that supports the modern world today?	Year 4- <b>Local History-</b> What significant inventions did the Romans create that have impacted us today?



		Year 4- <b>Local History-</b> What significant inventions	Year 4- <b>Vikings-</b> What is the Viking's most		
		did the Romans create that have impacted us	significant achievement?		
		today?	Year 4- <b>Ancient Greeks-</b> What Greek inventions and		
		Year 4-Vikings-What is the Viking's most	ideas do we still use today?		
		significant achievement?			
		Year 4- <b>Ancient Greeks-</b> What Greek inventions			
		and ideas do we still use today?			
Historical Skills	Children will be able to put time studied on a timeline; chronological, dates, during, event, recently, timeline, change				
	- Children will use dates related to the passage of time				
	<ul> <li>Children will be able to compare previous periods with our life today.</li> <li>Children will be able to identify and give reasons for the different ways in which the past is represented.</li> <li>Children will be able to distinguish between different sources and evaluate their usefulness.</li> <li>Children will use a range of sources to find out about a period e.g. artefacts and pictures.</li> <li>Children will begin to select and record information relevant to a study and begin to use the library and e-learning for research.</li> </ul>				
	- Children will be able to ask relevant questions.				
Useful Resources	Welcome to Winsford Rock Salt Mine	History KS2: New Stone Age (animation) - BBC	Ancient Egypt - KS2 History - BBC Bitesize		
		<u>Teach</u>			
	Inside the UK's largest salt mine - BBC News		KS2 History: Ancient Egypt - BBC Teach		
		Stone Age Facts KS2 (Palaeolithic, Mesolithic,			
	Old Photos of Winsford - Francis Frith	Neolithic eras explained) - History of Liverpool	KS2History: Ancient Egyptians		
		Leave a second second			
	Min of and Through Times by David Humber	KS2History Stone Age to Iron Age Topic	Cinderella of the Nile		
Useful Texts	Winsford Through Time by Paul Hurley	Stone Age Boy			
	Winsford Images by Brian Curzon	Ug: Boy Genius of the Stone Age	Secrets of A Sun King The Conjug of the Angient Equations Life in		
		The Secrets of Stonehenge	The Genius of the Ancient Egyptians Life in		
		The History Detective Investigates Stone Age to	Ancient Egypt		
		Iron Age	If I were a kid in Ancient Egypt		
Common					
Misconceptions					