

1. Record Nr.	UNINA9910453617303321
Autore	Harding Anthony
Titolo	Salt in prehistoric Europe // Anthony Harding
Pubbl/distr/stampa	Leiden : , : Sidestone Press, , [2013] ©2013
ISBN	90-8890-238-0 90-8890-201-1 90-8890-202-X
Descrizione fisica	1 online resource (276 p.)
Disciplina	553.632
Soggetti	Salt - Europe - History Mines and mineral resources, Prehistoric Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover Page; Title Page; Copyright Page; Contents; Preface; 1 Introduction; The uses of salt; The action of salt in the body; History of research; Conclusion; 2 Salt: what it is, where and why it appears; What is salt?; Origin and occurrence of salt deposits; Conclusion; 3 Production techniques through the ages; The techniques; Ethnography; Written sources: classical antiquity, medieval and early modern; Conclusion; 4 From earliest times to the Chalcolithic; Introduction; Salt up to the end of the Chalcolithic: conclusions; 5 The Bronze Age; Briquetage; Mines and quarries; The trough technique The Bronze Age - summary6 The Iron Age: Austrian mines, French briquetage, English Red Hills and other sites; Lagoons and salt-pans: Greece and Rome; Mining and quarrying; Salt-boiling using briquetage; The Iron Age: summary; 7 The development of salt working through European prehistory; The salt zones of Europe; 8 Salt as an economic resource; The scale of production; The movement of salt; Salt and metal; Salt as an economic resource: conclusion; 9 Salt and society; Chaines operatoires; Cross-craft interaction; Commoditization/Commodification; Technological innovation; Salt and society

	Gender aspectsProvisioning production sites; Towards a new narrative of salt production; 10 Conclusions and prospects; Salt today; The future of salt from the past; Appendix; References
Sommario/riassunto	Salt was a commodity of great importance in the ancient past, just as it is today. Its roles in promoting human health and in making food more palatable are well-known; in peasant societies it also plays a very important role in the preservation of foodstuffs and in a range of industries. Uncovering the evidence for the ancient production and use of salt has been a concern for historians over many years, but interest in the archaeology of salt has been a particular focus of research in recent times.This book charts the history of research on archaeological salt and traces the story of its prod

2. Record Nr.	UNISA996392330003316
Autore	Boazio Baptista
Titolo	The famouse West Indian voyadge made by the Englishe fleete of 23 shippes and barkes [[electronic resource]] : wherein weare gotten the townes of St. iago: :Sto: Domingo, Cartagena and :St: Augustines the same beinge begon from Plimmouth in the moneth of September 1585 and ended at Portesmouth in Iulie 1586 the whole course of the saide viadge beinge plainlie described by the pricked line Newlie come forth by Baptista B
Pubbl/distr/stampa	[London?, : s.n., 1589?]
Descrizione fisica	[5] sheets : maps (metal cuts)
Soggetti	West Indies Expedition, 1585-1586 America Discovery and exploration English Maps Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Baptista B = Baptista Boazio. Five full-sheet maps consisting of: (1) The "voyadge map", caption as above, (2) "Saint iago", (3) "Saint Domingo", (4) "Cartagena", and (5) "Saint Augustine". Each has letterpress text; for states see STC. Imprint from STC. The city maps are probably imported from Leiden, where they appeared

in "Expediatio Francisco Drake Equiti", 1588.

Often bound with various editions of: Bigges, Walter. A summarie and true discourse of Sir Francis Drakes West Indian voyage.

Identified as part of 3056.5 on reels 377 and 1745, and interleaved with 3056 on reel 1772.

Reproduction of the original in: British Library.

Sommario/riassunto

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