Comparative study of archaeological contexts of silver hoards c. 800-1050 in Northern and Central Europe

Volume 2 – appendices

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Appendix A – Datasets and Methodology

A1 Datasets

A1.1 Gotland and Svealand

A1.1.1 Settlements and burials

The information on archaeological sites including burials and all types of settlements within the case studies of Gotland and Svealand is based on datasets available from FMIS (the Swedish national Archaeological Sites Information System). The source-critical aspects of FMIS were highlighted recently by G. Svedjemo (2014:16-18). In brief, FMIS released almost a decade ago by Riksantikvarieämbetet (RAÄ, the Swedish National Heritage Board) is a GIS-based version of the old ancient monuments register which comprised paper maps and notebooks. Although the dataset can be downloaded as a shapefile to be readily used in GIS for spatial analysis, its greatest limitation is the paucity of dating information, except for rather unhelpful attributions to extremely long periods, e.g. 500BC-1050AD, 1050-1520AD etc. Furthermore, the downloadable dataset does not include important information transcribed from paper notebooks, which is often (albeit not always) present in a web-based version of FMIS. To complicate matters further, vast quantities of data are still tied up in the form of images scanned from the original notebooks and not transcribed to text. These issues make it effectively impossible to query the database successfully from the chronological point of view. Some help in the process of identifying archaeological sites datable to the Viking Age, came in the form of Arkeologi i Sverige 1991-2005 database, published online by RAÄ. In the end, however, for Svealand I resorted to 152 grey-literature excavation reports available online and reviewing the online version of FMIS 6108 records of fully and 1407 partially excavated sites in Svealand; and 688 fully and 538 partially excavated sites in Gotland. The results of the online FMIS database query combined with the study of published materials (Thunmark-Nylén 2000; Gustafsson 2013b; Svedjemo 2014) were used to construct datasets used in analyses (Table A1).

	Site type	Number of records	Comments
Svealand			
Viking Age	Settlements Cemeteries	178 253	(excl. 5 classified as central places)
Vendel Period	Settlements Cemeteries	106 79	
Migration period	Settlements Cemeteries	95 58	
Gotland			
Viking Age	Settlements Cemeteries	180 136	
Vendel Period	Settlements Cemeteries	1 Not researched	
Roman Iron Age - Migration Period	Settlements (house foundations) Cemeteries	2250 Not researched	(the dataset was kindly made available to me by G. Svedjemo, cf. Svedjemo 2014:69)

Table A1 Number of settlement and burial sites used in analyses

A1.1.2 Runestones and picture stones

The dataset of runestones is based on the data provided by the Scandinavian Runic-text Data Base (*Samnordisk runtextdatabas*) Rundata v. 3.1, available online and maintained by Uppsala University. The database contains valuable information such as exact location, dating, stylistic grouping, attribution to a runemaster, literature references, and importantly it provides inscriptions in the original runic script, Old Scandinavian, Old West Norse and translations into English. The data used in spatial and regression analyses comprises only those runestones which can be dated to the period in question, i.e. up to c. 1050, either by scientific dating, stratigraphy or stylistic features. The latter category includes runestones of types RAK, KB, Fp, Pr1 and Pr2 in A-S. Gräslund's typology (1994). Runestones for which there is sufficient information to determine that they are not in their original position were not included in the dataset. The dataset comprises 730 runestones in Svealand and 42 in Gotland.

The data on the Gotlandic picture stones is based on an unpublished database kindly made available to me by P. Widerström (cf. Widerström 2012; Lamm 2012:29). Picture stones included in the analysis are of types C-E, i.e. datable to the Viking Age (Karnell 2012:14-15), and located *in situ*. The dataset comprises 56 picture stones.

A1.1.3 Geology and hydrography

Geological maps at 1:25000-1:100000 scale, hydrography and coastline around 900 AD were kindly made available to me by Sveriges Geologiska Undersökning (SGU, the Swedish Geological Institute). These SGU vector datasets comprised the 2015 versions of *Jordarter 1:25000-1:100000* and *Strandnivå 900 AD* in ESRI shapefile. Rivers derived from the *Jordarter* dataset were classified by Strahler categories using the European Environment Agency Catchments and Rivers Network System (ECRINS) version 1.1 dataset.

A1.1.4 Cadastral maps in Gotland

The dataset of the historical land use, including the extent of inland bodies of water and moors, predating the agricultural revolution of the 19th century is based on a *Markdatabas Gotland* (database of land use for Gotland). The source dataset was developed in the 1980s by researchers of Stockholm University who digitised cadastral maps drawn c. 1700, which cover the entire island. Features such as farm tofts (Swedish *tomt*), fields, meadows, pastures, moors and inland bodies of water were digitised into GIS shapefiles in vector format (cf. Widgren 1984; Svedjemo 2014:15, 101).

A1.2 Pomerania

A1.2.1 Settlements and burials

The information on settlement and burial sites from the German part of Pomerania originates from the published catalogue of archaeological sites by J. Hermann and P. Donat (1973; 1979a; 1979b) and vector datasets of Slavic-period sites kindly made available to me by Landesamt für Kultur und Denkmalpflege Mecklenburg-Vorpommern Schwerin (LKDMV) and by Brandenburgisches Landesamt für Denkmalpflege und Archäologisches Landesmuseum Wünsdorf (BLDAM). These datasets are compatible with the data held by local Heritage Environment Record offices in England and Swedish FMIS, and hold the type, date and exact

location of each site. Unfortunately, the situation with Polish archaeological sites is more complicated. Since 1978 the entire area of Poland has been subject to Archeologiczne Zdjęcie Polski (AZP) programme, which aims to discover (mainly through fieldwalking), register and map archaeological sites. The programme is coordinated at the level of *województwo* (administrative equivalent of a county), and the central database of physical files is held in the Narodowy Instytut Dziedzictwa (NID) in Warsaw. In recent years, efforts are being made to convert the physical data into a digital database and make available maps of archaeological sites in GIS-enabled formats (M. Sabaciński, Senior Specialist NID, pers. comm.) In the meantime NID offers access to an Ogolnópolski System Ewidencji Zabytków Archeologicznych 'e-Archeo' available online. The service is a temporary measure and does not support automated export of data. In addition to problems with data extraction from the portal (which involved html code editing, exporting to Excel, substantial cleaning of entries and export to GIS), the service does not hold information on the coordinates of sites or scanned location maps, except for a handful of instances. I was, therefore, only able to locate the archaeological sites down to the nearest town or village by using geocoding service in Google Earth supplemented by manual coordinate entry for more obscure locations. The only solution to this problem was to visit the AZP archives in Warsaw and manually search through approximately 60 000 records within the case study, identify the approximate 27 000 sites dated to the early medieval period, scan, georectify and digitise maps for these entries and manually enter the relevant data in order to bring it to the level of detail offered by German datasets. However tempting, it became clear that such a monumental task was not feasible within the timescale of the dissertation.

In order to achieve a uniform dataset of archaeological sites suitable for analysis of the entire area of the case study, I simplified the geometry of the German sites and reduced the accuracy of their location to that of the Polish data by applying 'Mean Center' tool in ArcGIS using the site name as a field to group features for separate mean centre calculations. The sub-dataset of the exact site locations was retained in order to test the results of analyses undertaken with the simplified geometry dataset of archaeological sites.

Overall the dataset used in the analysis comprises 8291 settlements (incl. 3643 in the German part), and 165 cemeteries (incl. 14 in the German part) which may be dated to the VikingAge, with the additional 755 Migration-Period settlements in the Polish part of Pomerania. Unfortunately I was unable to obtain the relevant Migration-Period dataset for the German part of the case study. Only 37 settlements in Brandenburg could be dated to the period equivalent to the Scandinavian Vendel Period. The lack of strictly Vendel-period sites stems from the long chronology of sites as presented in the available source data. This is particularly problematic in the case of the Polish data from e-Archeo portal, where the vast majority of settlements and burials are attributed to a generic early medieval period dated from the 6th to mid-11th century. However, this otherwise unsatisfactory situation finds confirmation in LKDMV and BLDAM datasets which usually contain more accurate dating. Here, it appears, all 2040 sites established in the 7th and 8th centuries continued at least into the 9th century and many into the 12th. The paucity of strictly Vendel-period settlements, therefore, is not likely to result entirely from the quality of data but appears to reflect the actual stability of core settlement patterns in Pomerania (e.g. Łosiński 1982:29, 44, 47), at least within the framework of the established dating of pottery phases.

A1.2.2 Strongholds

The only exception to the practice of geometry simplification were strongholds. They were located within the German part of Pomerania using the published catalogue of archaeological sites by J. Hermann and P. Donat (1973; 1979a; 1979b) and primarily datasets provided by LKDMV and BLDAM, and within Poland by a combination of entries in e-Archeo, the unpublished database compiled by M. Jankowiak, published surveys of J. Olczak and K. Siuchniński (1966; 1968; 1970; 1976; 1985; 1989) and the information available through a Geoportal NID (in beta version), which holds the exact location of a majority of Polish strongholds, but also offers access to a detailed digital elevation model (ISOK) in resolution between 0.5 and 1m, which greatly assisted in identification of defended sites not listed in the Geoportal. Overall the dataset of Pomeranian strongholds comprises 459 strongholds (incl. 147 in the German part).

A1.2.3 Geology and hydrography

Similar discrepancy in the accessibility and accuracy of the available data was perceptible in the case of geological maps. German geological maps, also covering the neighbouring parts of western Poland along the river Oder, were available through the Bundesanstalt für Geowissenschaften und Rohstoffe (BGR) website as vector maps in 1:200000 scale (GÜK200), which offer a reasonable level of detail. Unfortunately the only available geological maps in vector format for Poland were in 1:1000000 scale, which rendered them entirely unusable for the intended analyses. The geological map of Poland in 1:200000 scale exists only in the form of printed maps and I could not afford the time required to manually scan them, georectify, digitise to vector and append the descriptive data in order to create a dataset suitable for analyses. An interim solution was found by manual digitisation to vector of a map in scale 1:500 000 made available by Państwowy Instytut Geologiczny as Web Map Service (WMS). Both German 1:200 000 and Polish 1:500 000 vector maps were combined into a single dataset used in the relevant analyses. Państwowy Instytut Geologiczny has recently made available a detailed geological map of Poland in 1:50 000 scale as a WMS service. This is, however, a project still in progress and the information for many areas in the case study, particularly along the Baltic coast, Oder and Vistula, is still unavailable. Given the level of detail it was not feasible to undertake a wholesale digitisation of these maps, but I manually entered the detailed geological information for hoards, where such information was available.

The information on hydrology in Pomerania was obtained from the European Environment Agency Catchments and Rivers Network System (ECRINS) version 1.1 vector dataset.

A1.3 Common datasets

A1.3.1 Digital Elevation Model

The Digital Elevation Model (DEM) used in the analyses was extracted from NASA Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER) Global Digital Elevation Model (GDEM) version 2 raster dataset,[121] which has a resolution of 1 arc second (approximately 30m at the equator), in practice offering resolution of c. 25m within the case studies. The GDEM is in its early versions, and some localised areas display errors or lack of data, which were rectified in

[121] In its simplest form, a raster consists of a matrix of cells (or pixels) organized into rows and columns (or a grid) where each cell contains a value representing information, e.g. elevation.

ArcGIS using the 'Fill' tool, wherever possible. Unfortunately, the much more stable, albeit less accurate, NASA Shuttle Radar Topographic Mission (SRTM) Digital Elevation Database version 4.1 covers the Earth between 56° S and 60° N latitude, leaving out a large part of the Svealandic case study, and therefore could not be used for the sake of maintaining consistency across the investigated regions.

A1.3.2 Soil chemistry

The information on soil chemistry include the raster dataset of Total Available Water Content (STU_EU_T_TAWC) derived from the European Soil Database version 2.0 Derived data dataset (Hiederer 2013a; 2013b), and the Soil pH in Europe dataset 2009 version (Reuter et al. 2008; Panagos et al. 2012), both published at the European Soil Portal of the Joint Research Centre of the European Commission. The source datasets prepared for the entire area of the European Union thus have a relatively low level of detail, with the pH raster available in 5km and the TAWC raster in a 1km resolution.

A1.3.3 Modern land use

Data on modern land use was obtained from the Coordinate Information on the Environment (Corine) Land Cover 2006 seamless vector data version 13 provided by the Joint Research Centre of the European Commission and published on the European Environment Agency website.

A1.3.4 Numismatic data

The numismatic data for Oriental coins in Gotland and Svealand is based on the unpublished catalogue of Oriental coins by G. Rispling, who kindly made it available to me and my colleagues at the 'Dirhams for Slaves' project. Within my case studies it provided information on 40102 coins from 287 hoards in Gotland and 2257 coins from 38 hoards in Svealand. However, the smallest dataset of Oriental coins I was able to assemble for the Pomeranian case study were primarily from the information published in the *Polskie Badania Archeologiczne* series edited by W. Hensel (Śląski and Tabaczyński 1959; Kiersnowscy 1959; Kiersnowski 1964; Haisig et al. 1966). It comprises the numismatic information on 1350 coins from 43 hoards. It is important to note that the available data represents only the known and numismatically determined coins and in some cases, particularly in Pomerania, comprises only a part of the Oriental coins originally belonging to a hoard.

A1.4 List of Roman denarii hoards

Values are presented in the format ‘whole + fragmentary’, where applicable.

Name	Date found	Container	Context	tpq	Silver coins (no)	Copper/ bronze coins (no)	Gold coins (no)	Weight of silver coins (g)	Other objects	Original catalogue number
GOTLAND										
Allmänningen Öja	1847	n/d	watery	**n/d**	6			16.02	no	Lind 1981, 120
Bjärs	1859	n/d	kämpgrav	**192**	108			291.33	no	Lind 1981, 46
Bjerges	1851	n/d		**183**	5			14.16	no	Lind 1981, 74
Boters	1937	n/d	kämpgrav	**197**	181			491.23	no	Lind 1981, 9
Bringsarve I	1834	n/d		**186**	124			339.45	yes	Lind 1981, 27
Bro Annex	1836	n/d		**180**	35			97.65	no	Lind 1981, 12
Buters	1891	n/d		**186**	10			26.87	no	Lind 1981, 29
Churchyard	1922	n/d		**180**	30			81.25	no	Lind 1981, 64
Djupbrunns	1873-1874	n/d		**194**	212			573.79	yes	Lind 1981, 63
Ejmunds	1898	n/d		**189**	78			204.08	no	Lind 1981, 78
Folkedarve	1847	n/d		**188**	23			52.27	no	Lind 1981, 1
Gandarve I	1824	n/d	kämpgrav	**n/d**	30			80	no	Lind 1981, 7
Gandarve II	1927-1939, 1941	n/d	settlement?	**198**	251			680.20	yes	Lind 1981, 8
Hallegårda I	1867	n/d		**193**	323			819.11	no	Lind 1981, 53
Havor	1888	n/d		**194**	121			322.18	no	Lind 1981, 55
Kams	1842	n/d		**193**	660			1783.25	no	Lind 1981, 73
Mulde	1935-6	n/d		**191**	50			137.84	no	Lind 1981, 39
Myrse	1884-1887	n/d		**180**	5			12.75	no	Lind 1981, 92
Myrungs	1873	n/d		**161**	9			24.03	no	Lind 1981, 67
Norrkvie	1917	n/d		**161**	7		1	21.36	no	Lind 1981, 44
Öja	1864	n/d		**188**	66			186.25	no	Lind 1981, 121
Öster Ryftes	1890	n/d	cenotaph?	**183**	17			47.44	yes	Lind 1981, 37
Övide I + II	1878	n/d	kämpgrav?	**190**	97			249.31	no	Lind 1981, 85
Robbenarve	1896	n/d	stenvast	**193**	367			1009.53	no	Lind 1981, 43
Röstäde	1862	n/d		**161**	15			40.05	no	Lind 1981, 24
Sanda	1857	n/d		**186**	5			13.35	yes	Lind 1981, 84
Sigdes	1906	suspected organic		**194**	646			1721.47	no	Lind 1981, 18
Sigvards	1703	n/d	stenvast	**n/d**	28		5	88.11	no	Lind 1981, 30
Sindarve	1870	pottery		**193**	1500			4232.14	no	Lind 1981, 62
Sojvide	1874	n/d		**194**	390			965.17	no	Lind 1981, 89
Stora Rosarve	1911	n/d		**194**	15		1	38.50	yes	Lind 1981, 56
Stora Tollby	1878	n/d		**141**	2			4.52	yes	Lind 1981, 36
Suderbys II	1852	n/d	kämpgrav	**193**	55			146.99	yes	Lind 1981, 117
Tollby	1872	n/d		**161**	8			21.36	no	Lind 1981, 35
Träskväller	1844	n/d		**175**	63			168.21	no	Lind 1981, 96
SVEALAND										
Hede, Möklinta	1889	n/d	crevice	**168**	68+1			194.00	no	Lind 1981, 171
POMERANIA										
Brzeźno Człuchowskie	1834	n/d		**375**	29	69		77.43	no	Ciołek 2007, 20
Buczek	1887	n/d	watery	**161**	5	1		13.35	yes	Ciołek 2007, 22

Name	Date found	Container	Context	tpq	Silver coins (no)	Copper/ bronze coins (no)	Gold coins (no)	Weight of silver coins (g)	Other objects	Original catalogue number
Bytów	1938	n/d		**72**	30			80.1	no	Ciołek 2007, 29
Czerwięcino	1830	n/d		**141**	5			13.35	no	Ciołek 2007, 46
Dorotowo	1874	n/d		**166**	600			1602	no	Ciołek 2007, 54
Drwęca	1872	n/d		**196**	3	1		8.01	no	Ciołek 2007, 56
Dymnik	2005	n/d		**491**	1		3	2.67	no	Ciołek 2007, 68
Frombork	1911	organic		**430**	24	3+1	1	64.08	yes	Ciołek 2007, 69
Gdańsk Ujeścisko	1780	n/d		**193**	4			10.68	no	Ciołek 2007, 74
Gierłoż	1739	n/d		**217**	1124			3001.08	no	Ciołek 2007, 100
Golub Dobrzyń	1949	metal		**193**	556			1484.52	no	Ciołek 2007, 103
Goszyn	1871	pottery		**222**	700			1869	no	Ciołek 2007, 109
Gryfice	1877	n/d		**275**	10			26.7	no	Ciołek 2007, 122
Jaromierz	1937	n/d		**n/d**	n/d			n/d	no	Ciołek 2007, 132
Juszkowo	1878; 1885	suspected organic (soil chemistry)		**195**	700			1869	no	Ciołek 2007, 136
Krzynia	1838	n/d		**244**	4			10.68	no	Ciołek 2007, 170
Krzywnica	1939	n/d		**172**	8			21.36	no	Ciołek 2007, 172
Moczyły	1857	n/d		**310**	1	54		2.67	no	Ciołek 2007, 222
Niezabytowo	1929	n/d		**n/d**	n/d	n/d	n/d	n/d	no	Ciołek 2007, 231
Osa Rywałdzik	1936	pottery		**200**	360			961.2	no	Ciołek 2007, 241
Owczarnia	1881	n/d		**251**	21			56.07	no	Ciołek 2007, 247
Polanów	2004	n/d		**134**	18			48.06	no	Ciołek 2007, 258
Rekowo	1832	n/d		**193**	29			77.43	no	Ciołek 2007, 280
Resko	1924	pottery		**193**	200			534	no	Ciołek 2007, 281
Róża Wielka	1872	n/d		**n/d**	n/d	n/d	n/d	n/d	no	Ciołek 2007, 289
Sopot	1909	pottery		**161**	81			216.27	no	Ciołek 2007, 310
Struszewo	1838	n/d		**196**	13			34.71	no	Ciołek 2007, 324
Uść	1892	pottery		**n/d**	50			133.5	no	Ciołek 2007, 369
Ząbrowo	1892	pottery		**193**	12			32.04	no	Ciołek 2007, 392

A1.5 List of hoards *tpq* 1051-1150

* denotes calculated weight using relevant item weights in respective case studies listed in Tables 2.3, 3.2 and 4.2 (cf. Section A2.3).

Values are presented in the format 'whole + fragmentary'. Weight is given in grams. List of abbreviations used in the sources column is presented in Appendix 2, B2.1.2

						Coins															
						Oriental		Byzantine		German		English		Other European		Undetermined		Non-minted silver objects			
Name	**Date fist found**	**Container type**	**Context**	**Weight/ container class**	***tpq***	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Main sources and original catalogue numbers**
GOTLAND																					
Änggårde	1935	metal	settlement	**savings**	**1085**	21+ 13	62.82*+ 18.45*	1+ 0	2.55*+ 0	872+ n/d	1101.57* + 0*	87+ n/d	112.88*+ 0*	48+ n/d	71.19*+ 0*	0+ 0	0+ 0	5+ 41	367.02*+ 453.46*	**1206.50**	Sbr 435; Hatz 339; Ham 132
Austers	1841	n/d	watery?	**placed deposit**	**1087**	1+ 0	2.99*+ 0*	0+ 0	0+ 0	13+ 0	16.42*+ 0	13+ 0	16.87*+ 0	0+ 0	0+ 0	0+ 0	0+ 0	1+ 1	70.80+ 11.06*	**121.15**	Sbr 247; Hatz 294
Bertels	1905	n/d		**placed deposit**	**1068**	0+ 0	0+ 0	0+ 0	0+ 0	16+ 1	20.21*+ 0.58*	0+ 0	0+ 0	2+ 4	2.97*+ 2.69*	0+ 0	0+ 0	0+ 0	0+ 0	**26.44***	Sbr 483; Hatz 316
Binge	1984	n/d	settlement	**placed deposit**	**1075**	0+ 0	0+ 0	0+ 0	0+ 0	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	120+ 12	188.59*+ 18.86*	1+ 2	73.40*+ 22.12*	**114.38***	Öst 4
Botarve	1944	metal	settlement	**emergency**	**1059**	23+ 3	78.10+ 6.07	1+ 0	2.89+ 0	17+ 0	21.48*+ 0	298+ 0	386.66*+ 0	42+ 0	62.30*+ 0	6+ 0	9.43*+ 0	2+ 2	146.81*+ 22.12*	**490**	Sbr 606; Hatz 227; Ham 173
Broungs	1875	n/d		**placed deposit**	**1089**	0+ 1	0*+ 1.42*	0+ 0	0+ 0	507+ 6	640.48*+ 3.45*	16+ 2	20.76*+ 1.33*	20+ 0	29.66*+ 0	0+ 0	0+ 0	0+ 4	0+ 44.24*	**570.87**	Sbr 493; Hatz 351
Burge I	1967	metal	settlement	**savings**	**1143**	22+ 11	65.81*+ 15.61*	1+ 0	2.38+ 0	2772+ 0	3501.78*+ 0	128+ 0	166.08*+ 0	25+ 0	37.08*+ 0	0+ 0	0+ 0	47+ 30	3450.02*+ 331.80*	**10369.00**	RDB; Ham 107; Hatz 375
Domerarve	1857	metal	marker	**savings**	**1089**	37+ 15	110.67*+ 21.29*	3+ 1	7.65*+ 1.17*	225+ 4	284.24*+ 2.30*	274+ 5	355.52*+ 3.32*	29+ 1	43.01*+ 0.67*	0+ 0	0+ 0	4+ 9	293.62*+ 99.54*	**1130.69**	Sbr 613; Ham 117; Hatz 352
Findarve	1843	metal	kämpgrav	**savings**	**1089**	6+ 13	17.95*+ 18.45*	0+ 0	0+ 0	1331+ 27	1681.41*+ 15.54*	337+ 35	437.26*+ 23.26*	57+ 4	84.54*+ 2.69*	1674+ 76	2630.78*+ 119.44*	0+ 19	0+ 210.14*	**1935.77**	Sbr 428; Hatz 353
Gannarve I	1924	suspected organic?	settlement/ building	**savings**	**1120**	3+ 7	9.04+ 7.51	3+ 0	13.95+ 0	1064+ n/d	1344.12*+ 0*	123+ n/d	159.59*+ 0*	40+ n/d	59.33*+ 0*	0+ 0	0+ 0	4+ 131	293.62*+ 1448.86*	**1283.99**	Sbr 232; Ham 71;
Garde I	1866	n/d		**grey area**	**1051**	2+ 0	5.98*+ 0	0+ 0	0+ 0	445+ 0	562.15*+ 0	182+ 0	236.15*+ 0	40+ 4	59.33*+ 2.69*	0+ 0	0+ 0	1+ 5	73.40*+ 55.30*	**854.39**	Sbr 491; Hatz 281
Gerete	1845	n/d	settlement/ workshop	**grey area**	**1099**	33+ 24	98.71*+ 34.07*	4+ 0	10.20*+ 0	922+ 8	1164.73*+ 4.61*	555+ 34	720.11*+ 22.60*	127+ 25	188.37*+ 16.80*	7+ 0	11.00*+ 0	6+ 78	440.43*+ 862.68*	**2845.00**	CNS (1.4.)1; Sbr 148; Ham 49; Hatz 333
Grausne II	1885	n/d		**grey area**	**1051**	0+ 0	0+ 0	0+ 0	0+ 0	487+ 17	615.21*+ 9.79*	13+ 0	16.87*+ 0	10+ 0	14.83*+ 0	0+ 0	0+ 0	1+ 10	13.90+ 110.60*	**905.22**	Sbr 500; Hatz 282
Hallfose II	1884	suspected organic (soil chemistry)	settlement?	**savings**	**1056**	10+ 8	28.32+ 8.67	1+ 0	2.72+ 0	156+ 6	200.34+ 4.43	239+ 2	310.10*+ 1.33*	29+ 0	28.17+ 0	44+ 0	69.15*+ 0	0+ 0	0+ 0	**679.32**	CNS1.3 2; Sbr 89; Hatz 297
Hallsarve	1942	metal		**savings**	**1110**	24+ 10	71.79*+ 14.20*	2+ 2	4.39+ 3.79	243+ n/d	306.97*+ 0*	477+ n/d	618.91*+ 0*	70+ n/d	103.83*+ 0*	0+ 0	0+ 0	2+ 13	146.81*+ 143.78*	**1280.60**	RDB; Ham 113; Hatz 360
Kattlunds I	1842	n/d	settlement	**grey area**	**1088**	10+ 13	29.91*+ 18.45*	0+ 2	0+ 2.61	1036+ 0	1308.75*+ 0	492+ 2	638.37*+ 0	34+ 0	50.43*+ 0	0+ 0	0+ 0	1+ 95	73.40*+ 1050.70*	**1611.02**	Sbr 199; Ham 63; Hatz 350; KMK 101 977
Kvarna II	1854	Organic		**savings**	**1085**	4+ 3	11.96*+ 4.26*	0+ 0	0+ 0	885+ 47	1117.99*+ 27.06*	157+ 15	203.71*+ 9.97*	28+ 1	41.53*+ 0.67*	0+ 0	0+ 0	1+ 9	81.70+ 36.30	**1365.00**	CNS1.3 24; Sbr 123; Hatz 340
Liffride I	1863	n/d		**grey area**	**1070**	3+ 2	8.97*+ 2.84*	2+ 0	3.66+ 0	484+ 0	611.42*+ 0	104+ 7	134.94*+ 4.65*	17+ 2	25.21*+ 1.34*	0+ 0	0+ 0	2+ 16	146.81*+ 176.96*	**1120.48**	Sbr 365; Ham 98; Hatz 308
Lilla Vastäde	1864	metal		**savings**	**1067**	10+ 22	29.91*+ 31.23*	1+ 2	2.55*+ 2.34*	1011+ 35	1277.16*+ 20.15*	343+ 11	445.04*+ 7.31*	31+ 2	45.98*+ 1.34*	0+ 0	0+ 0	1+ 32	73.40*+ 353.92*	**2050.96**	Sbr 222; Ham 69; Hatz 315
Mallgårds I	1860	suspected organic (soil chemistry)		**emergency**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	107+ 38	135.17*+ 21.88*	0+ 4	0*+ 2.66*	5+ 15	7.42*+ 10.08*	0+ 0	0+ 0	0+ 10	0+ 110.60*	**259.29**	Sbr 320; Hatz 309
Mannegårde II	1900	metal		**savings**	**1102**	183+ 33	476.84+ 54.58	1+ 0	1.87+ 0	1503+ 6	1898.69*+ 3.45*	706+ 5	916.04*+ 3.32*	110+ 0	163.15*+ 0	0+ 0	0+ 0	0+ 18	0+ 0	**3589.00**	Sbr 356; Ham 109; Hatz 359
Mickels	1889	metal	stenvast	**emergency**	**1092**	30+ 1	93.28+ 2.50	1+ 0	4.12+ 0	44+ 0	55.58*+ 0	73+ 0	94.72*+ 0	12+ 0	17.80*+ 0	0+ 0	0+ 0	1+ 0	73.40*+ 0	**316.40**	Sbr 395; Ham 115; Hatz 358
Mickels I	1889	n/d	settlement	**placed deposit**	**1056**	0+ 1	0+ 1.42*	0+ 1	0+ 1.17*	179+ 18	226.13*+ 10.36*	8+ 0	10.38*+ 0	3+ 3	4.45*+ 2.02*	0+ 0	0+ 0	0+ 3	0+ 33.18*	**225.87**	Sbr 225; Hatz 299; Ham 68
Ocksarve II	1920	metal	settlement	**savings**	**1120**	80+ 5	214.48+ 6.61	104+ 19	265.23*+ 22.21*	51+ n/d	64.43*+ 0*	318+ n/d	412.61*+ 0*	101+ n/d	149.81*+ 0*	0+ 0	0+ 0	0+ 2	0+ 22.12*	**1157.49***	Sbr 295; Hatz 374; Ham 88

						Coins															
						Oriental		Byzantine		German		English		Other European		Undetermined		Non-minted silver objects			
Name	**Date fist found**	**Container type**	**Context**	**Weight/ container class**	***tpq***	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Main sources and original catalogue numbers**
Österby	1886	Pottery		**savings**	**1079**	4+ 11	10.04+ 11.11	1+ 0	2.71+ 0	1584+ 151	2001.02*+ 86.93*	1+ 0	1.48+ 0	35+ 1	33.40+ 0.51	0+ 0	0+ 0	11+ 21	206.10+ 144.32	**3820.77**	CNS1.3 10; Sbr 100; Ham 38; Hatz 328
Österlings II	1891	suspected organic (soil chemistry)		**emergency**	**1071**	0+ 5	0*+ 7.10*	0+ 0	0+ 0	122+ 6	154.12*+ 3.45*	9+ 0	11.68*+ 0	8+ 4	11.87*+ 2.69*	0+ 0	0+ 0	0+ 1	0+ 11.06*	**354.95**	Sbr 516; Hatz 323
Övide II	1908	suspected organic (soil chemistry)		**emergency**	**1085**	0+ 0	0+ 0	0+ 0	0+ 0	20+ 0	20.22+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**20.22**	CNS1.3 27; Sbr 130; Hatz 341
Petes	1838	metal		**savings**	**1077**	13+ 6	38.89*+ 8.52*	1+ 1	0.86+ 1.74	497+ 9	627.84*+ 5.18*	873+ 0	1132.72*+ 0	211+ 0	312.96*+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**2337.89**	Sbr 610; Ham 118; Hatz 327
Prästgården	1833	suspected organic (soil chemistry)		**emergency**	**1106**	0+ 0	0+ 0	0+ 0	0+ 0	73+ 0	92.22*+ 0	n/d+ 0	0*+ 0	0+ 0	0+ 0	18+ 0	28.29*+ 0	0+ 0	0+ 0	**89.27**	CNS1.3 28; Sbr 120
Salmunds II	1911	suspected organic (soil chemistry)		**emergency**	**1054**	0+ 0	0+ 0	0+ 0	0+ 0	13+ 14	16.42*+ 8.06*	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**24.48***	Hatz 291
Sandegårde I	1904	n/d		**grey area**	**1083**	0+ 5	0+ 4.59	0+ 0	0+ 0	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	873+ 156	1371.97*+ 245.16*	4+ 25	293.62*+ 276.50*	**1265.00**	Sbr 456; 458; Hatz 268, 334
Sibbenarve	1850	metal		**savings**	**1085**	1+ 3	2.99*+ 4.26*	0+ 0	0+ 0	603+ 32	761.75*+ 18.42*	118+ 6	153.11*+ 3.99*	28+ 2	41.53*+ 1.34*	0+ 0	0+ 0	3+ 17	220.21*+ 188.02*	**1069.90**	Sbr 612; Hatz 342
Sigsarve	1918	metal	stenvast	**savings**	**1053**	728+ 112	2177.59*+ 158.99*	27+ 0	68.86*+ 0	233+ n/d	294.34*+ 0*	289+ n/d	374.98*+ 0*	32+ n/d	47.46*+ 0*	0+ 0	0+ 0	15+ 43	1544.40+ 475.58*	**5142.20***	Sbr 269; Ham 82; Hatz 285
Smiss I	1930	n/d	settlement	**placed deposit**	**1090**	1+ 1	2.99*+ 1.42*	0+ 0	0+ 0	369+ 24	466.15*+ 13.82*	19+ 1	24.65*+ 0.66*	7+ n/d	10.38*+ 0*	10+ 0	15.72*+ 0	1+ 5	73.40*+ 55.30*	**488.00**	Sbr 333; Hatz 356
Snovalds	1918	Pottery	settlement	**savings**	**1085**	2+ 14	5.51+ 11.22	1+ 0	1.93+ 0	885+ 91	951.86+ 41.10	69+ 10	79.48+ 5.85	45+ 13	46.22+ 4.99	42+ 12	66.01*+ 18.86*	0+ 27	0+ 424.61	**1572.77**	Sbr 11; CNS1.1 6; Hatz 343; Ham 18
Sorbys	1812	n/d		**grey area**	**1111**	3+ 6	8.97*+ 8.52*	0+ 0	0+ 0	539+ 0	680.90*+ 0	176+ 0	228.36*+ 0	3+ 0	4.45*+ 0	0+ 0	0+ 0	0+ 1	0+ 11.06*	**1102.24**	Sbr 487; Hatz 370
Stale I	1838	suspected organic (soil chemistry)	marker	**savings**	**1070**	2+ 0	5.98*+ 0	0+ 0	0+ 0	599+ 0	756.70*+ 0	451+ 0	585.17*+ 0	158+ 1	234.35*+ 0.67*	4114+ 597	6465.38*+ 938.22*	5+ 4	367.02*+ 44.24*	**7030**	Sbr 427; Hatz 321
Stenstugu	1850	Metal		**savings**	**1087**	0+ 13	0*+ 18.45*	0+ 0	0+ 0	1007+ 4	1272.11*+ 2.30*	303+ 0	393.14*+ 0	26+ 0	38.56*+ 0	0+ 0	0+ 0	0+ 36	0+ 397.80	**1839.80**	Sbr 8; CNS1.1 7; Hatz 329
Stora Bjers II	1909	organic	settlement?	**savings**	**1053**	6+ 1	17.95*+ 1.42*	1+ 1	2.55*+ 1.17*	578+ 5	730.17*+ 2.88*	161+ 0	208.90*+ 0	13+ 77	19.28*+ 51.74*	0+ 0	0+ 0	3+ 28	260.80+ 309.68*	**1230**	Sbr 504; Hatz 286
Stora Bjers III	1949	n/d	settlement?	**grey area**	**1055**	n/d+ n/d	0*+ 0*	0+ 0	0+ 0	1038+ 61	1311.27*+ 35.12*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	107+ 0	168.16*+ 0	0+ 0	0+ 0	**1346.39***	Hatz 293, 346
Stora Sojdeby I	1910	Organic	settlement/ workshop	**savings**	**1089**	33+ 52	99.40+ 93.13	4+ 2	8.84+ 6.26	1310+ 56	1701.36+ 40.23	712+ 26	916.49+ 16.53	120+ 1	164.36+ 0.68	0+ 0	0+ 0	0+ 51	0+ 350.50	**3397.78**	CNS1.4 18; Sbr 162; Ham 54; Hatz 354
Stora Varbos	1923	suspected organic	marker	**emergency**	**1056**	0+ 3	0*+ 4.26*	0+ 0	0+ 0	264+ 1	333.50*+ 0.58*	48+ 31	62.28*+ 20.60*	16+ 0	23.73*+ 0	0+ 0	0+ 0	0+ 6	0+ 66.36*	**497.70**	Sbr 463; Hatz 300
Stora Vikers II	1998	n/d	settlement	**placed deposit**	**1051**	0+ 0	0+ 0	0+ 0	0+ 0	10+ 5	9.84+ 2.74	1+ 0	1.28+ 0	2+ 0	1.71+ 0	5+ 0	7.86*+ 0	0+ 0	0+ 0	**15.57**	ArkeoDok 2005:7
Stumle	1989	Metal	settlement	**savings**	**1059**	1+ 12	3.78+ 17.16	0+ 0	0+ 0	1043+ n/d	1317.59*+ 0*	201+ n/d	260.80*+ 0*	53+ n/d	78.61*+ 0*	0+ 0	0+ 0	1+ 18	73.40*+ 199.08*	**1950.42***	Johnsson and Östergen 1990
Tomsarve	1838	n/d		**grey area**	**1113**	0+ n/d	0+ 0*	0+ 0	0+ 0	426+ n/d	538.15*+ 0*	230+ n/d	298.43*+ 0*	1336+ n/d	1981.59*+ 0*	0+ 0	0+ 0	2+ 1	108.80+ 0.83	**2428.80**	CNS1.3 14; Sbr 104
Unghanse	1922	suspected organic		**emergency**	**1062**	0+ 0	0+ 0	0+ 0	0+ 0	140+ 4	176.86*+ 2.30*	14+ 0	18.17*+ 0	6+ 0	8.90*+ 0	0+ 0	0+ 0	0+ 1	0+ 68.61	**248.11**	CNS1.3 31; Sbr 132; Hatz 305
Vastäde	1873	n/d		**placed deposit**	**1101**	9+ 4	26.92*+ 5.68*	0+ 1	0+ 1.17*	153+ 20	193.28*+ 11.51*	56+ 10	72.66*+ 6.65*	8+ 0	11.87*+ 0	0+ 0	0+ 0	1+ 8	73.40*+ 88.48*	**295.42**	Sbr 224; Hatz 345; Ham 70
Västrume	1867	n/d		**placed deposit**	**1066**	0+ 1	0*+ 1.42*	0+ 0	0+ 0	35+ 0	44.21*+ 0	3+ 0	3.89*+ 0	152+ 0	225.45*+ 0	0+ 0	0+ 0	3+ 1	86.10+ 18.04	**235.06**	Sbr 439; Hatz 409
POMERANIA																					
Barwice	1920	n/d		**grey area**	**1084**	0+ 0	0+ 0	0+ 0	0+ 0	399+ 0	365.09*+ 0	18+ 0	23.36*+ 0	630+ 1	560.70*+ 0.57*	0+ 0	0+ 0	0+ 0	0+ 0	**1040**	KTR 3
Białęgi	1890	n/d		**grey area**	**1051**	0+ 0	0+ 0	0+ 0	0+ 0	47+ 9	43.01*+ 2.25*	0+ 0	0+ 0	172+ 6	153.08*+ 3.39*	0+ 0	0+ 0	0+ 0	0+ 0	**250**	KTR 5

						Coins															
						Oriental		Byzantine		German		English		Other European		Undetermined		Non-minted silver objects			
Name	**Date fist found**	**Container type**	**Context**	**Weight/ container class**	***tpq***	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Main sources and original catalogue numbers**
Blumenhagen	1924	pottery	settlement/ building?	**grey area**	**1080**	0+ 0	0+ 0	0+ 0	0+ 0	2+ 0	1.83*+ 0	0+ 0	0+ 0	220+ 6	195.80*+ 3.39*	0+ 0	0+ 0	35+ 1	742.00*+ 3.70*	**700**	KR 26
Bonin	2010	pottery		**savings**	**1079**	0+ 0	0+ 0	0+ 0	0+ 0	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	1600+ 2000	765.20*+ 956.50*	0+ 0	0+ 0	**3600**	Archeologia Żywa, nr 1(53), 2011
Dąbrowa	1850	pottery		**savings**	**1074**	n/d+ n/d	0*+ 0*	0+ 0	0+ 0	98+ n/d	89.67*+ 0*	9+ n/d	11.68*+ 0*	224+ 6	199.36*+ 3.39*	286+ n/d	136.78*+ 0*	41+ n/d	869.20*+ 0*	**4000**	KTR 21
Dębczyno I	1896	organic		**savings**	**1068**	0+ 0	0+ 0	0+ 0	0+ 0	31+ 7	28.37*+ 1.75*	1+ 0	1.43+ 0	8+ 2	9.10+ 0.72	253+ 200	121.00*+ 95.65*	4+ 31	84.80*+ 114.80*	**450**	KTR 22
Friedefeld	1892	pottery		**emergency**	**1100**	0+ 0	0+ 0	0+ 0	0+ 0	210+ 0	192.15*+ 0	0+ 0	0+ 0	42+ 0	37.38*+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**229.53***	KTR 28
Gdańsk-Orunia	1900	pottery	settlement?	**savings**	**1068**	0+ 2	0+ 1.10*	0+ 0	0+ 0	181+ 36	165.62*+ 9.00*	5+ 2	6.49*+ 1.33*	223+ 31	198.47*+ 17.52*	23+ 8	11.00*+ 3.83*	1+ 8	4.90+ 14.50	**544.00**	KTR 34
Gdansk-Ujeścisko	1909	pottery		**savings**	**1068**	0+ 5	0*+ 2.75*	0+ 0	0+ 0	74+ 1	67.71*+ 0.25*	4+ 0	5.19*+ 0	465+ 0	413.85*+ 0	187+ 224	89.43*+ 107.13*	n/d+ 89	0*+ 329.60*	**960**	KTR 35
Horniki	1890	pottery		**savings**	**1086**	0+ n/d	0+ 0*	0+ 0	0+ 0	225+ 2	205.88*+ 0.50*	7+ 1	9.08*+ 0.66*	734+ 15	653.26*+ 8.48*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	**3000**	KTR 57
Kamień Pomorski II	1959	organic		**emergency**	**1068**	0+ 0	0+ 0	0+ 0	0+ 0	11+ 22	10.07*+ 5.50*	0+ 0	0+ 0	49+ 42	43.61*+ 23.73*	0+ 6	0+ 2.87*	0+ 0	0+ 0	**97.00**	Kiersnowski 1960:91
łupawa	1890	pottery		**savings**	**1100**	0+ 23	0*+ 12.65*	0+ 0	0+ 0	31+ 0	28.37*+ 0	2+ 2	2.60*+ 1.33*	608+ 4	541.12*+ 2.26*	7359+ 1301	3519.44* + 622.20*	31+ n/d	657.20*+ 0*	**15000**	KTR 95
Malczkowo	1911	pottery		**savings**	**1114**	2+ 0	5.88*+ 0	0+ 0	0+ 0	40+ 0	36.60*+ 0	5+ 0	6.49*+ 0	39+ 0	34.71*+ 0	2914+ n/d	1393.62* + 0*	n/d+ n/d	0*+ 0*	**10000**	KTR 96
Mosina	1886	pottery		**emergency**	**1055**	0+ 0	0+ 0	0+ 0	0+ 0	12+ 0	10.98*+ 0	0+ 0	0+ 0	30+ 0	26.70*+ 0	6+ 0	2.87*+ 0	6+ 1	127.20*+ 14.00	**85.00**	KTR 104
Mosiny	1969	pottery	settlement?	**emergency**	**1059**	0+ 1	0+ 0.29	0+ 0	0+ 0	43+ 50	47.48+ 21.79	1+ 1	1.00+ 0.42	85+ 94	88.62+ 38.26	0+ 9	0+ 4.30*	0+ 0	0+ 0	**199.78**	Piniński 1973
Niederlandin I	1876	pottery		**savings**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	146+ n/d	133.59*+ 0*	2+ 0	2.60*+ 0	514+ 0	457.46*+ 0	0+ 0	0+ 0	1+ n/d	90+ 70	**1300**	KTR 112
Orzeszkowo	1924	pottery	cemetery?	**savings**	**1054**	0+ 0	0+ 0	0+ 0	0+ 0	48+ 33	43.92*+ 8.25*	0+ 1	0+ 0.66*	126+ 160	112.14*+ 90.40*	0+ 0	0+ 0	0+ 0	0+ 0	**250**	KTR 118
Pierwoszyno	1913	pottery		**emergency**	**1080**	0+ 0	0+ 0	0+ 0	0+ 0	4+ 0	3.66*+ 0	2+ 0	2.60*+ 0	1+ n/d	0.89*+ 0*	79+ n/d	37.78*+ 0*	1+ n/d	21.20*+ 0*	**100**	KTR 122
Pomierzyn	1885	n/d		**grey area**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	137+ 1	125.36*+ 0.25*	4+ 0	5.19*+ 0	176+ 0	156.64*+ 0	15+ 0	7.17*+ 0	n/d+ n/d	0*+ 0*	**425.00**	KTR 127
Prenzlau II	1911	suspected organic (soil chemistry)		**emergency**	**1084**	0+ 0	0+ 0	0+ 0	0+ 0	76+ 64	69.54*+ 16.00*	0+ 0	0+ 0	62+ 30	55.18*+ 16.95*	0+ 0	0+ 0	0+ 0	0+ 0	**200**	KTR 130
Siemyśl	1860	n/d		**grey area**	**1064**	2+ n/d	5.88*+ 0*	0+ 0	0+ 0	443+ n/d	405.35*+ 0*	9+ n/d	11.68*+ 0*	46+ n/d	40.94*+ 0*	0+ 0	0+ 0	0+ 0	0+ 0	**400**	KTR 149
Stavenhagen	1924	pottery		**n/d**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	0+ 0	0+ 0	0+ 0	0+ 0	**0***	KR 172
Strzeczona	1904	pottery		**savings**	**1055**	0+ 2	0+ 1.10*	1+ 0	2.55*+ 0	14+ 0	12.81*+ 0	0+ 0	0+ 0	5+ 0	4.45*+ 0	860+ 538	411.30*+ 257.30*	n/d+ n/d	0*+ 0*	**1400**	KTR 162
Szczecin-Mścięcino	1938	pottery	settlement/ hillfort	**emergency**	**1100**	0+ 0	0+ 0	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	n/d+ n/d	0*+ 0*	**100**	KTR 108
Szczecin-Świerczewo	1874	pottery		**savings**	**1056**	0+ 0	0+ 0	0+ 1	0+ 1.17*	243+ n/d	222.35*+ 0*	17+ 3	22.06*+ 1.99*	2021+ 5	1798.69* + 2.83*	2719+ n/d	1300.36* + 0*	0+ n/d	0+ 0*	**5000**	KTR 170
Thurow	1893	pottery	marker	**savings**	**1057**	27+ 61	79.38*+ 33.55*	1+ 0	2.55*+ 0	415+ 10	379.73*+ 2.50*	17+ 23	22.06*+ 15.29*	152+ 7	135.28*+ 3.96*	0+ 147	0+ 70.30*	21+ 164	445.20*+ 607.35*	**1000**	KTR 179
Turze	1886	pottery		**grey area**	**1100**	0+ 0	0+ 0	0+ 0	0+ 0	178+ 0	162.87*+ 0	0+ 0	0+ 0	172+ 0	153.08*+ 0	0+ 0	0+ 0	n/d+ 0	0*+ 0	**350**	KTR 186
Uznam island II	1899	n/d		**placed deposit**	**1077**	0+ 1	0+ 0.55*	0+ 0	0+ 0	72+ 15	65.88*+ 3.75*	1+ 2	1.30*+ 1.33*	33+ 11	29.37*+ 6.22*	0+ 24	0+ 11.48*	0+ 0	0+ 0	**130**	KTR 192
Vipperow	1954	organic	settlement	**emergency**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	8+ 0	8.00+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**8.00**	KR 188
Vossberg	1883	pottery	landmark	**savings**	**1084**	1+ 3	2.94*+ 1.65*	0+ 1	0+ 1.17*	4206+ 7	3848.49* + 1.75*	86+ 2	111.59*+ 1.33*	1592+ n/d	1416.88* + 0*	2815+ 4587	1346.27* + 2193.73*	0+ 1	0+ 3.70*	**12000**	KTR 193
Widuchowa II	1984	n/d		**placed deposit**	**1061**	0+ 1	0+ 0.96	0+ 0	0+ 0	18+ 32	19.30+ 13.23	1+ 2	0.90+ 0.43	13+ 22	12.53+ 9.23	4+ 32	1.91*+ 15.30*	0+ 0	0+ 0	**69.58**	Horoszko 1984
Zakrzewek	1913	pottery		**savings**	**1077**	1+ 10	2.94*+ 5.50*	0+ 0	0+ 0	237+ 187	216.86*+ 46.75*	1+ 10	1.30*+ 6.65*	376+ 237	334.64*+ 133.91*	0+ 0	0+ 0	0+ 0	0+ 0	**800**	KTR 224
Żelisławiec II	1886	n/d		**placed deposit**	**1061**	0+ 0	0+ 0	0+ 0	0+ 0	28+ 2	25.62*+ 0.50*	1+ 0	1.30*+ 0	17+ 1	15.13*+ 0.57*	5+ 0	2.39*+ 0	0+ 0	0+ 0	**50**	KTR 227

						Coins												Non-minted silver objects			
						Oriental		Byzantine		German		English		Other European		Undetermined					
Name	**Date fist found**	**Container type**	**Context**	**Weight/ container class**	***tpq***	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Main sources and original catalogue numbers**
SVEALAND																					
Brunna	1920	stone		**emergency**	**1056**	0+ 0	0+ 0	0+ 0	0+ 0	4+ 0	3.95*+ 0	1+ 0	1.27*+ 0	1+ 0	1.43*+ 0	16+ 0	22.90*+ 0	1+ 0	20.09*+ 0	**58.40**	Hatz 414
Sigtuna, Kv. Trädgårds-mästaren 9, 10	1989	suspected organic (soil chemistry)	settlement/ emporium	**emergency**	**1067**	0+ 0	0+ 0	0+ 0	0+ 0	3+ 0	2.97*+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**2.97***	Tesch and Jonsson 2006
Södertälje	1897	suspected organic (soil chemistry)		**emergency**	**1060**	0+ 0	0+ 0	0+ 0	0+ 0	169+ 6	167.03*+ 3.24*	0+ 0	0+ 0	6+ 0	8.59*+ 0	0+ 0	0+ 0	0+ 0	0+ 0	**178.85***	Hatz 311; Lin 42; SHM11108,15264,24706
Sundbro	1879	suspected organic (soil chemistry)		**emergency**	**1051**	0+ 0	0+ 0	0+ 0	0+ 0	107+ 50	105.75*+ 27.00*	1+ 0	1.27*+ 0	2+ 3	2.86*+ 1.19*	0+ 0	0+ 0	1+ 19	20.09*+ 95.48*	**240.59**	SML4 116; Zach 12; Hatz 287
Uppveda I	1923	suspected organic		**emergency**	**1051**	5+ 1	12.17+ 1.86	0+ 0	0+ 0	152+ n/d	150.23*+ 0*	17+ n/d	21.54*+ 0*	9+ n/d	12.88*+ 0*	11+ n/d	15.74*+ 0*	2+ 1	40.19*+ 5.03*	**210.10**	SML4 806; Zach 57; Hatz 289
Venngarn	1789	suspected organic (soil chemistry)	landscape marker?	**savings**	**1079**	3+ n/d	9.06*+ 0*	0+ 0	0+ 0	137+ n/d	135.40*+ 0*	300+ n/d	380.10*+ 0*	7+ n/d	10.02*+ 0*	1099+ n/d	0+ 0*	n/d+ n/d	0*+ 0*	**4004.00**	SML4 396; Zach 36; Hatz 330

A2 Methodology

Calculations and analyses described in this section were made with the use of ESRI ArcGIS 10.2.2 for desktop (version 10.2.2.3552), RStudio version 0.98.1103 shell for R version 2.15.0, and Microsoft Excel 2013 version 15.0.4823.1000. All ArcGIS datasets in Svealand and Pomerania were projected to SWEREF99 TM coordinate system, whilst Pomeranian data was projected to ETRS 1989 Poland CS92 coordinate system.

A2.1 Clustering and kernel density

The first stage of analysing spatial density was to establish whether the observed distribution is random, clustered or dispersed. I undertook this with the 'Average Nearest Neighbor' tool in ArcGIS, using Euclidean distance method and the value for 'Area' variable derived from the case study extent vector dataset.

With the results indicative of clustering I produced kernel density raster surfaces using the 'Kernel Density' tool in ArcGIS. The population field was set to NONE as each input point was given the same weight. The search radius was calculated using 'Incremental Spatial Autocorrelation' tool which measures intensity of spatial clustering at incremented distances. The tested field was a collected count of hoards within an average distance to another hoard rounded to the nearest km, calculated using 'Distance Band' tool with the increment set at 1km. The optimal clustering distance chosen for the 'Kernel Density' calculation was the value of the final peak of the z-score preceding the largest drop in z-values within the analysed distance band. This method allowed to balance the graphic representation of the kernel density analysis between the local (first peak) and general (maximum peak) trends of clustering, but also provided the distances which resulted in stable regression models (A2.5). The results were verified using 'Multi-Distance Spatial Cluster Analysis (Ripleys K Function)' with a confidence envelope based on 99 permutations and the study area enclosed by the case study extent vector dataset. The search radius value obtained for hoards dataset in each case study was also used for kernel estimation of other datasets within the corresponding case-studies. This approach was employed in order to facilitate the calculation of correlation coefficients between density raster surfaces using 'Band Collection Statistics' tool.

Additionally the level of spatial autocorrelation (i.e. clustering or dispersion patterns) of the weight of silver in hoards was tested using 'Spatial Autocorrelation (Global Moran's I)' tool, where the tested field was log-transformed weight of silver[122] and spatial relationships among hoards were conceptualized by inverse Euclidean distance and the calculations were row-standardised to reduce the sampling bias. Only Gotland indicated clustering of silver weights. For this case study, therefore, an additional 'Cluster and Outlier Analysis (Anselin Local Morans I)' was undertaken using inputs identical to those used in 'Global Moran's I' tool. The calculations were row-standardised as well and False Discovery Rate (FDR) correction was applied to

[122] With the exception of Gotland where the Spillings-adjusted weight data was normally distributed, the transformation was necessary in Pomerania and Svealand to approximate normal distribution of weight variable, which is a precondition of the Moran's I test, since it is based on the mean and variance calculations.

potentially reduce the critical p-value thresholds in order to account for multiple testing and spatial dependency (Goodchild 1986; Caldas de Castro and Singer 2006).

A2.2 Distances

For each category of archaeological sites, rivers, lakes and coast a distance surface to the closest source was calculated using the 'Euclidean Distance' tool in 25m resolution (equal to the resolution of the DEM). The individual distance rasters were collected in a dedicated file geodatabase and the relevant values were exported for each point of examined source datasets (hoards, settlements, strongholds etc.) by using a purpose-built ArcGIS model (Figure A1).

The relevant distance data was then exported from ArcGIS datasets to Excel and analysed in distance bands of 500m.

The same method was used for extracting the data on soil chemistry at hoard locations from TAWC and pH raster datasets of the European Soil Portal of the Joint Research Centre of the European Commission (A1.3.2).

A2.3 Weight calculations and bootstrapping

In the case of hoards whose silver weight was not available in the published sources it was necessary to calculate it by using the information from hoards where weights and number of particular coin and artefact types (both whole and fragmentary) were known within each case study. For each hoard where such data was present the mean weight of a complete and fragmentary item for each category was calculated in Excel. Subsequently, for each artefact category the mean weights obtained from individual hoards were collected in separate tables and an overall median weight calculated, in order to reduce the influence of outliers. Additionally, where the sample size was appropriate, a bootstrap 95% confidence interval (Efron and Tibshirani 1993; Davidson and Kuonen 2002)[123] was calculated in RStudio using 'boot' function in 'boot' library, with 999 bootstrap replicates and the statistic function calculated using the following syntax:

```
statistic <- function(data,i){
        d <- data[i]
        median(d, na.rm = T)
        }
```

In order to test the overall error of weight calculations, for each hoard with the published detailed weight data, the resultant calculated weights of each artefact category were multiplied by the number of artefact in relative categories. The resultant calculated hoard weight was then compared to the published weight in each relevant hoard by calculating percentage difference with the help of formula:

$$\text{percentage difference} = \frac{|\text{weight published} - \text{weight calculated}|}{\frac{\text{weight published} + \text{weight calculated}}{2}} * 100\%$$

[123] In simple terms bootstrap is a data-based simulation method for statistical inference, e.g. confidence interval, which relies on random sampling with replacement repeated a large number of times (999 in this case) (Efron and Tibshirani 1993:5).

The overall error was then determined by calculating a median of these individual errors in each of the relevant hoards.

A2.4 Regression analysis

The regression modelling method was developed with the help of Dr D. Lunn (Department of Statistics, University of Oxford). It was designed to determine what combination of the proposed explanatory variables can best explain factors behind observed spatial patterns of hoard deposition. Due to the nature of the modelled data, i.e. the density of hoards expressed as the number of finds within a defined area, I used a generalized linear model (GLM). The essence of ordinary linear models is that the dependent (explained) variable is assumed to be continuous and normally distributed. In our case the dependent variable is a count of hoard findspots, which is neither continuous nor normally distributed. By using the GLM and Poisson distribution, it is possible to relax these assumptions and consider cases where the dependent variable is non-normal and in particular has a discrete distribution (IAULandDS 2002a:1). GLMs are based on the exponential family of distributions, which include the Poisson distribution used here, most suitable for modelling the number of times an event occurs, in this case hoard depositions (IAULandDS 2002b:14). GLM provides a global model of the variable or process one is trying to understand, and it creates a single regression equation to represent that process. In other words it creates a model of a dependent variable (the observations one wants to explain, in this case hoards) in terms of its relationships to a set of explanatory (independent) variables.

In each case study the dependent variable was analysed in a model space defined by a number of hexagonal polygons covering the entire case study area. The hexagon was chosen as a shape geometrically closest to a circle, but allowing for a continuous surface required by the regression analysis. The hexagon surface was created with the use of 'Hexagon101' script (http://www.arcgis.com/home/item.html?id=7fa102df350f40a087816b93e862e21f). The size of hexagons represents the distances at which the clustering of hoards was most pronounced in the density analysis, i.e. twice the search radius used for the kernel density estimation (A2.1).

For each hexagon the number of collocated hoards was captured in ArcGIS, and values for each of the proposed explanatory variables (i.e. factors which in the preceding discussion seemed to be associated to some degree with the deposition of hoards and more importantly their clustering) averaged from values applicable to individual hoard findspots, quantified and appended to the hexagon surface with the use of models presented in Figures A2-A5. For hexagons where no hoards were found, the distance values otherwise recorded for hoard findspots were calculated for centroids of those hexagons (Figure A6). The data from centroid dataset was then appended to hexagon surface using 'Join Table' tool.

Thus obtained data tables were exported from ArcGIS hexagon datasets into .csv tables and these were imported to RStudio, where the regression modelling calculations were made. Although there are no assumptions in GLM about the distribution of independent variables, their distribution may be skewed by influential outliers or concentrated values. In order to account for this problem and make variables more symmetric, I analysed kernel density plots of all independent variables (using the 'plot(density({variable}))' function) and transformed those relevant by calculating their cube root, indicated in the main text explanatory variable tables by suffix 'C', or square root indicated by 'S'. GLMs were fitted in RStudio using the 'glm' function.

The goodness of fit of calculated models was measured in RStudio primarily by applying Pearson's chi-squared test (χ2) ('pchisq' function). Additionally the Akaike information criterion (AIC), was used to compare similarly performing models - the lower the AIC, the better the relative quality of the model for a given set of data. Because residuals from a Poisson GLM are not necessarily uncorrelated and normally distributed and may accordingly deviate from a straight line even if the fitted model is true, the most common method of identifying outliers using a normal Q-Q plot can be misleading. Therefore, in order to additionally check the quality of fit of regression models and to identify any potential outliers, I employed a simulation method, in which the absolute values of the Pearson residuals were used in a half-normal plot that otherwise corresponds to a regular normal probability plot (Atkinson 1981; Collett 2003). The calculations for the half-normal plot and graphical representation were made with the use of the following script:

```
mu <- exp(predict({regression_model}))
resP <- resid({regression_model}, type = "pearson")
n <- dim({regression_data})[1]
x <- (c(1:n) + n - 1/8)/(2*n + 1/2)
q <- qnorm(x)
sim <- rpois(20, lambda = mu[1])
for (k in 2:n){
sim1 <- rpois(20, lambda = mu[k])
sim <- cbind(sim, sim1)
}
simT <- t(sim)
out1 <- glm(simT[,1] ~ {regression_equation})
res <- resid(out1, type = "pearson")
for (j in 2:20){
y <- simT[,j]
out1 <- glm(y ~ {regression_equation})
res1 <- resid(out1, type = "pearson")
res <- cbind(res,res1)
}
res <- abs(res)
for (i in 1:20){res[,i] <- sort(res[,i])}
resT <- t(res)
summaryT <- c(mean(resT[,1]),min(resT[,1]), max(resT[,1]))
for (k in 2:n){summaryT <- cbind(summaryT, c(mean(resT[,k]),min(resT[,k]), max(resT[,k])))}
summaryE <- t(summaryT)
resPm <- sort(abs(resP))
plot(q, resPm, pch = 16, cex = 0.5, ylab = "Absolute value of Pearson residual", xlab = "Expected value of
half-normal order statistic", main = "Half-normal plot of Pearson residuals")
lines(q,summaryE[,1])
lines(q,summaryE[,2], col = "red", lty = 2)
lines(q,summaryE[,3], col = "red", lty = 2)
legend("topleft", legend = c("simulated means", "simulated envelope"), lty = c(1,2), col = c("black","red"))
```

In the resulting plots (reproduced in Figures 2.17, 3.28 and 4.21), black points represent Pearson residuals based on the real-world measurements, black line represents the mean distribution of Pearson residuals simulated using the regression model and red dash lines represent the

simulated confidence envelope. If the simulated envelopes contain all of the absolute residuals, it could be concluded that the model is correctly specified and no significant outliers are present.

In order to test the goodness of fit of regression models in the spatial sense, the Pearson residuals calculated for each hexagon were exported to a .csv table and imported to ArcGIS where they were appended to the existing hexagon surface dataset. Subsequently the spatial autocorrelation of Pearson residuals was calculated using the 'Spatial Autocorrelation (Moran's I)' tool. If the results of the Moran's I test indicated that the distribution of Pearson residuals was random, it meant that the model was correctly specified in the spatial sense.

A2.5 Boxplots

Boxplots produced with the aim of comparison between weight distributions of different hoard categories were plotted in RStudio using 'boxplot' function. The weight of silver was log-transformed to approximate the normal distribution of the data and facilitate comparison between categories. Features of a boxplot are explained in Figure A7.

A2.6 Stronghold territories in Pomerania (only)

For Pomerania, the only case study with ample evidence for Viking-Age defended sites,[124] I calculated theoretical stronghold 'territories' in order to determine the actual travel distances between neighbouring strongholds - the geometric boundary between stronghold 'territories' reflects the mid-distance between strongholds themselves. In other words the borders are formed by points which are in the same distance from the nearest strongholds. The most common and basic method to create a formally correct segmentation of space into territories is constructing the Voronoi diagram, also known as Thiessen polygons. Thiessen polygons were one of the earliest methods used to define 'territories' of a variety of archaeological site types (Conolly and Lake 2006:212) including Neolithic long barrows (Renfrew 1976), hillforts (Cunliffe 1971) and Romano-British settlements (Hodder and Hassall 1971). The resulting spatial divisions, however, only reflect the Euclidian distance in a plane. The topographic relief has no influence on the result. Naturally the distance travelled was determined not only by the lie of the land but also multiple other factors such as plant cover, localisation of fords, visibility, etc. Such varied data is virtually impossible to obtain in sufficient detail for all three case studies. The only category which could be consistently applied within the confines of the dissertation was the topography recorded by the DEM. Therefore, the cost topography induced on movement and distances travelled was deemed the most important and feasible factor to be taken into account for calculation of stronghold 'territories'. Naturally it would be preferable to take movement cost into consideration for the calculation of distances between all categories of archaeological sites, instead of the simple Euclidean distance used here (A2.2). However, the sheer number of calculations required for determining the cost-weighted distances between hoards and other categories of archaeological sites, e.g. between 137 hoards, 8254 settlements 165 cemeteries and 459 strongholds in Pomerania alone, meant that this approach was not feasible. Furthermore, samples calculated for Uppland (Svealand) and województwo zachodniopomorskie (Pomerania) proved that the median difference between cost distance and

[124] Borg in Birka and Torsburgen on Gotland are the solitary archaeologically confirmed contemporary defended sites in their respective case studies, and as such do not warrant similar analysis.

Euclidean distance was only in the region of 10%, which gave some justification to my using only the Euclidean distance calculations.

However, it was relatively easy to calculate the said theoretical 'territories' of Pomeranian strongholds with reference to the local topography by using the 'Path Distance Allocation' tool in ArcGIS. The input feature source data for the tool was the dataset of strongholds. For the input elevation-based cost raster surface I tested a number of methods using the 'Raster calculator' tool, including equations by W. Tobler (1993), M. van Leusen (2002), A. E. Minetti (2002), and T. Bell – G. Lock (2000). The best and most consistent results were provided by a simple quadratic function with a given critical slope published by M. Llobera and T. J. Sluckin (2007), which was proven to work well in reconstructing historical routes (Herzog 2014b). A critical slope is understood as a gradient where it is no longer efficient to mount the slope directly (Herzog 2014a: 353). The equation is constructed as follows:

$$\textbf{Cost}\ (s) = 1 + (s/c)^2$$

where *s* is a slope value derived from the DEM and *c* is the critical slope, both expressed as percent values. Whereas the critical slope for walkers is c. 25%, a lower critical slope of 8-16% is appropriate for carts and wagons (Herzog 2014a: 353). These values, however, were derived for Roman roads (Grewe 2004). In Pomerania, where forest cover in the 10th-11th centuries was still c. 65%[125] and no formalised roads existed, I chose the critical slope value of 8%. Because rivers and other bodies of water were both obstacles and facilitators of transport, I applied the minimum cost for the movement on water, but offset this with the embarkation cost factor of 4 along the water edges applied by using the 'Expand' tool. This method offered best results in the tested sample areas of Pomerania and Svealand. The additional embarkation cost factor was combined in the 'Raster Calculator' with cost of movement on land and water rasters. The input surface raster for the 'Path Distance Allocation' was the DEM. The horizontal raster was calculated from the DEM by using 'Aspect' function and linear horizontal factor. The vertical factor was calculated by using the DEM and symmetric inverse linear conceptualisation. The calculations were based on the assumption that all strongholds were largely contemporary within the Viking Age and presuppose an equal weight of each stronghold. The cost allocation raster thus obtained was converted to vector boundaries and used in the appropriate distance calculations.

[125] The figure is based on the assumption that forest cover in the 10th-11th centuries in Polish Pomerania was 1.848 times higher than presently, derived from the determinations of K. Ślaski (1951:209).

Appendix B – Catalogue of silver hoards c.800-1050

B1 Introduction to the catalogue

B1.1 Catalogue layout

The catalogue of silver hoards from Gotland, Pomerania and Svealand dated to c.800-1050 presented below is divided into four parts. Part 1 presents descriptive information, including:

- Location, presented in the format 'subregion (parish/powiat/Kreis), region (landskap/ województwo/Land), country'. Given the sensitive nature of hoard data, the exact coordinates of the deposits cannot be presented.
- Year(s) and circumstances of discovery.
- Deposition details.
- Information about the presence/absence of containers, with a discussion and detailed description, where possible.
- Archaeological context, including the information if a findspot was excavated archaeologically (yes/no). The excavated area is given, if known.
- Weight/container class, i.e. whether a deposit is classified as savings, emergency, grey area or placed deposit. An asterisk (*) denotes weight calculated by using relevant item weights in respective case studies listed in Tables 2.3, 3.2 and 4.2 (cf. Appendix A, Section A2.3)
- Type of underlying geology, i.e. whether a deposit was found on sandy, moraine, clay or other soils. Information in parentheses indicates if a deposit was made on soils classified as traditional or marginal (cf. Chapter 2.4.9).
- The reliability of available information presented as normalised scores between 0 and 1 (cf. Section B1.3). 'Fragmentation data' section shows if the information about the fragmentation of artefacts in a deposit was available (yes/no). If the fragmentation data also included weights of all main categories of artefacts, it is described in this section as 'full'. 'Full numismatic analysis' section indicates if detailed numismatic analyses and descriptions were available for at least 90% of coins in a deposit.
- Overall size of a deposit presented as a total weight of silver.
- Main sources used.

In Part 2 the numerical data is presented, i.e. cumulative numbers and weights of main categories of artefacts in each deposit. Part 3 presents data used for distance and regression analyses, e.g. distances to the nearest settlement, harbour, stronghold etc. Part 4 presents an alphabetic and a chronological index. Maps showing locations of silver deposits listed in the catalogue are presented in Figures B1-B3.

B1.2 Abbreviations

The following abbreviations, accompanied by an original catalogue number, were used in the section which provides information on the main sources used to gather data on the analysed silver deposits (the same abbreviations are used in Appendix A, A1.50):[126]

[126] e.g. Sbr 2, refers to find no 2 in Stenberger (1947) catalogue published in Stenberger, M. (1947) *Die Schatzfunde Gotlands der Wikingerzeit, v. II Fundbeschreibung und Tafeln* (Lund).

- **Bra** – Brather, S. (1996) 'Frühmittelaltrliche Dirham-Shatzfunde in Europa. Probleme ihrer wirtschaftgeschichtlichen Interpretation aus archäologischer Perspektive', Zeitschrift für Archäologie des Mittelalters, Jahrgang 23/24 (Bonn), 73-153.
- **CNS1.1** – Malmer, B. and Rasmusson, N. L. (eds) (1975) *Corpus nummorum saeculorum IX-XI qui in Suecia reperti sunt, 1. Gotland (1.) Akebäck - Atlingbo* (Lund).
- **CNS1.2** – Malmer, B. (ed.) (1977) *Corpus nummorum saeculorum IX-XI qui in Suecia reperti sunt, 1. Gotland 2. Bäl - Buttle* (Lund).
- **CNS1.3** – Malmer, B. (ed.) (1982a) *Corpus nummorum saeculorum IX-XI qui in Suecia reperti sunt, 1. Gotland 3. Dalhem - Etelhem* (Motala).
- **CNS1.4** – Malmer, B. (ed.) (1982b) *Corpus nummorum saeculorum IX-XI qui in Suecia reperti sunt, 1. Gotland 4. Fardhem - Fröjel* (Motala).
- **GFC** – Gotlands Fornsal (Gotlands museum, Visby) inventory series C.
- **HaD2** – Hermann, J. and Donat, P. (eds) (1979a) *Corpus archäologischen Quellen zur Frühgeschichte auf dem Gebiet der Deutschen Demokratischen Republik (7. bis 12. Jahrhundert), 2. Lieferung: Bezirke Rostock (Ostteil), Neubrandenburg, Schwerin und Magdeburg* (Berlin).
- **HaD3** – Hermann, J. and Donat, P. (eds) (1979b) *Corpus archäologischen Quellen zur Frühgeschichte auf dem Gebiet der Deutschen Demokratischen Republik (7. bis 12. Jahrhundert), 3. Lieferung: Bezirke Frankfurt, Potsdam, Berlin* (Berlin).
- **Ham** – Hammarberg, I., Malmer, B. and Zachrisson, T. (1989) *Byzantine coins found in Sweden* (Stockholm-London).
- **Hatz** – Hatz, M. (1974) *Handel und Verkehr zwischen dem Deutschem Reich und Schweden in der späten Wikingerzeit. Die Deutsche Münzen des 10. und 11. Jahrhunderts in Schweden* (Lund).
- **KMK** – catalogue number in Kungliga Myntkabinetet (Stockholm) collection.
- **KR** – Kiersnowski, R. (1964a) *Wczesnośredniowieczne skarby srebrne z Połabia: Materiały*, Polskie badania archeologiczne tom 11 (Warszawa-Wrocław-Kraków).
- **KTR** – Kiersnowscy, T. and R. (1959) *Wczesnośredniowieczne skarby srebrne z Pomorza: Materiały*, Polskie skarby wczesnośredniowieczne: inwentarze tom II, Polskie badania archeologiczne tom 4 (Warszawa-Wrocław).
- **Lin** – Linder, U. (1936) 'Södermanlands skattfynd från vikingatiden' (II), Södermanlands Fornminnesförenings Årsskrift 1936 (Strängnäs), 21-36
- **LTN** – Thunmark-Nylén, L. (2000) *Die Wikingerzeit Gotlands IV:1-3, Katalog* (Stockholm). This is the only exception in the format since LTN does not provide individual catalogue numbers – instead a relevant page number is given after a colon.
- **Malmer** – Malmer, B. (1966) *Nordiska mynt före år 1000*, Acta Archaeologica Lundensia, Series 8 vol. 4 (Lund).
- **Öst** – Östergren, M. (1989) *Mellan stengrund och stenhus. Gotlands vikingatida silverskatter som boplatsindikation* (Visby).
- **RDB** – the unpublished catalogue of Oriental coins by G. Rispling.
- **SaT** – Śląski, J. and Tabaczyński, S (1959) *Wczesnośredniowieczne skarby srebrne Wielkopolski: Materiały*, Polskie skarby wczesnośredniowieczne: inwentarze, tom I, Polskie badania archeologiczne tom I (Warszawa-Wrocław).
- **Sbr** – Stenberger, M. (1947) *Die Schatzfunde Gotlands der Wikingerzeit, v. II Fundbeschreibung und Tafeln* (Lund).
- **SHM** – catalogue number of Statens historiska museum (Stockholm) collection.

- **SML4** – Wiséhn, E. (1989) *Myntfynd från Uppland*, Sveriges mynthistoria: Landskapsinventeringen 4 (Stockholm).
- **SML5** – Golabiewki Lannby, M. (1990) *Myntfynd från Närke,* Sveriges mynthistoria: Landskapsinventeringen 5 (Stockholm).
- **Zach** – Zachrisson, T. (1998) *Gård, gräns, gravfält: sammanhang kring ädelmetalldepåer och runstenar från vikingatid och tidig medeltid i Uppland och Gästrikland* (Stockholm)
- **Zak** – Żak, J. (1963), *„Importy" skandynawskie na ziemiach zachodniosłowiańskich od IX do XI wieku (część katalogowa)* (Poznań).

All other sources are presented in the standard reference format.

B1.3 Reliability of data

In order to quantify the reliability of data published in the available sources and to determine suitability of individual hoards for different types of analyses a scoring system was developed, in which points were awarded for types of information available. Scores were calculated independently in three categories: location, context, and content descriptions. The overall reliability of information for each deposit was calculated by adding points awarded for each category. In order to facilitate the comparison, all scores were normalised on a scale 0-1. Points were awarded in accordance to the following criteria:

- **Location reliability.**

Points	Normalised score	Description
0	**0.00**	location can only be attributed to a case study
1	**0.20**	location can be narrowed down to a region (landskap/województwo/Land)
2	**0.40**	location can be narrowed down to a subregion (parish/powiat/Kreis)
3	**0.60**	location can be narrowed down to an administrative area of a village/town etc. (no more than c. 2km radius)
4	**0.80**	location can be narrowed down to an individual farmstead/field/street etc. (no more than c. 1km radius)
5	**1.00**	exact location is known (no more than c. 250m radius)

- **Reliability of data allowing to determine the context of a deposit**. One point (0.125 on the normalised score scale) was awarded if information for each of the following was available: circumstances of discovery, deposition details, information about the presence or absence of a container, description of a container, if archaeological excavations were undertaken, if an archaeological context of a find could be determined/discussed. Additionally the completeness of each deposit was scored in a following way: 0 points if available information indicated that parts of the deposit are missing; 1 (0.125 normalised score) if completeness of a deposit is uncertain, particularly when a deposit was found on several occasions; 2 (0.25 normalised score) when a deposit was considered complete in the sources. The maximum score for this category is 8 (1 on the normalised score scale).

- **Reliability of content descriptions.**

Points	Normalised score	Description
0	**0.00**	no details
1	**0.11**	no or basic quantification, e.g. 'some dirhams'
2	**0.22**	broad chronology provided (e.g. 10th century), quantification of selected categories of finds, only broad information on other categories
3	**0.33**	*tpq* available AND a classification and of less than 50% of coins by date and origin, and less than 50% of non-minted silver artefacts
4	**0.44**	*tpq* available AND a classification of 50%-75% sample of coins by date and origin with a quantification of les's than 50% of non-minted silver artefacts OR a classification of less than 50% sample of coins by date and origin with a quantification of 50%-75% of non-minted silver artefacts
5	**0.56**	*tpq* available AND a classification of over 75% sample of coins by date and origin with a quantification of 50%-75% of non-minted silver artefacts OR a classification of 50%-75% sample of coins by date and origin with a quantification of over 75% of non-minted silver artefacts
6	**0.67**	*tpq* available AND detailed descriptions and quantification of over 75% of coins and over 75% of non-minted silver artefacts

One additional point (0.11 normalised score) was awarded for each of the following, if known: the number of all whole and all fragmentary artefacts; the exact weight of all whole and all fragmentary artefacts; numismatic classification of more than c. 90% of coins by date and origin. The maximum score for this category is 9 (1 on the normalised score scale).

B2 Catalogue Part 1 – descriptions

1. Glammunds I, *tpq* 1047

Location: Akebäck, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1986, 1987, 1989, 1991, 1995, 2000, 2005
Circumstances of discovery: cultivation
Found on 3 August 1986 by a farmer, who was investigating fields in preparation for winter sowing. Tractor wheels disturbed moist ground and a scatter of coins was discovered. Archaeological investigations confirmed that the find was a hoard in this location and resulted in a discovery of another one just 13m to the SE (Glammunds II). Further investigations were undertaken in 1987, 1991, 1995, 2000 and 2005.
Deposition details:
The majority of coins were found in an area 10x25m disturbed by ploughing, although isolated coins were also further apart. The bottom part of the hoard was discovered *in situ*, cut c. 2.5cm into the natural clay. The shallow pit contained the remains of a birch-bark box and 13+5 undisturbed coins *in situ*.
Container: organic
Most likely a birchbark box, of square/rectangular shape and rounded corners c. 8cm long. Only a single fragment of bark from the base was retrieved.
Context: settlement/metalworking
Found within a settlement RAÄ Akebäck 40:3. No indication in the published sources which categories of settlement-related artefacts were associated with which of Glammunds finds. The cumulative list includes bronze fibulae and pins, buckle, carnelian and glass beads, comb fragments, spindle whorl, polyhedric weight, pottery, bronze melts, ingots and iron knives and rivets (all datable artefacts can be dated to the Viking Age). Gustafsson (2013b:155) indicates that occasional non-ferrous metalworking took place within the settlement.
Archaeological excavations: 36m^2
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1801.45*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.44; Overall: 0.67; Fragmentation data: no; Full numismatic analysis: no
Main sources: Ham 12; Jonsson and Östergren 1986:175; LTN:19-20; Ström and Landgren 2000a; ArkeoDok 2005:8; ArkeoDok 2007:6

2. Glammunds II, *tpq* 1024

Location: Akebäck, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1986
Circumstances of discovery: cultivation
See Glammunds I
Deposition details:
Much less disturbed than Glammunds I. The bottom part of the hoard was lifted intact and analysed in the laboratory. It revealed remains of a birch bark container at a base of a small pit c. 10x15cm cut c. 2.5cm into the natural clay. The hoard was found between two concentrations of features, presumably between potential buildings.

Container: organic
Birch bark container. Rectangular base with rounded corners, c. 10x10cm
Context: settlement/metalworking
Found within a settlement RAÄ Akebäck 40:3, see Glammunds I. Two radiocarbon samples were taken from a nearby hearths, providing two uncalibrated dates of 910±190 and 930±70. Gustafsson (2013b:155) indicates that occasional non-ferrous metalworking took place within the settlement.
Archaeological excavations: 28m^2
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1604.33*
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.44; Overall: 0.70; Fragmentation data: no; Full numismatic analysis: no
Main sources: Ham 12; Jonsson and Östergren 1986:175; LTN:19-20; Ström and Landgren 2000a; ArkeoDok 2005:8; ArkeoDok 2007:6

3. Bote I, *tpq* 912

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1982, 1983, 1984, poss. 2001 and 2008
Circumstances of discovery: ploughing
Original discovery was made during ploughing. Additional coins and other items were found within the area in 1983, 1984 during metal-detector surveys. Another survey in 1990 discovered a new concentration of coins c. 10-15m from Bote I (see Bote II). FMIS lists further investigations with metal detectors in 2001, which uncovered seven Viking-Age silver coins and two rods, and in 2008 after landowners found traces of some 60 looting pits. These were concentrated in the location of the hoard discovery but also stretching over an area 150m across in the NW and SW parts in view of the field. It is not clear from FMIS if 2001 and 2008 finds are part of Bote I or Bote II. G. Rispling assigns 2008 coins to Bote II. For clarity I will follow Rispling's and LTN determinations who assign the 1980s finds to Bote I and 1990, 2001, and 2008 to Bote II. In 2010 another survey with metal detectors uncovered metal objects indicative of a Viking-Age settlement.
Deposition details:
The archaeological excavations of an area of c. 6m^2 uncovered that the plough bisected the deposit but otherwise caused little harm. The hoard lay in a thin hard clay layer with small stones and gravel, interpreted as a cultural layer. Nearby to the NE there was a sandy layer and c. 30cm to the S was a dark cultural layer with charcoal, bones and fired stone.
Container: none
Context: settlement
The archaeological excavations and later metal-detecting, produced a number of iron finds such as knives, rivets and axe, as well as clumps of molten bronze (all datable artefacts can be dated to the Viking Age). The small excavation area makes it difficult to determine the exact character of the exposed layers, but it is possible that the hoard was located just outside a contemporary building.
Archaeological excavations: 6m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 389.46*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.67; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:25-26; ArkeoDok 2008:15; ArkeoDok 2010:24; Ström 2001a

4. Bote II, *tpq* 1000

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1990, 2001, 2008
Circumstances of discovery: metal-detecting
Found during metal-detecting c. 10-15m from Bote I, near the boundary between Bote and Utalskog farms. An area of 4m^2 in the immediate vicinity of the hoard was excavated.
Deposition details:
LTN writes little about the hoard itself, however c.0.5m from the findspot there was a structure from slabs of limestone identified as a hearth. Below the hearth were buried the remains of a large animal (no details).
Container: none
Context: settlement
Found near a posited hearth overlying buried animal bones. Metal-detecting additionally revealed a variety of iron and bronze objects, including copper alloy and lead casting cakes, although the contemporaneity of the latter with the hoard is uncertain. Presumably, therefore, the deposit was made within a settlement, perhaps even within a building. A tentative association with buried animal remains underneath a heart may imply a ritual aspect of the deposit.
Archaeological excavations: 4m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 309.02*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.22; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: LTN:26

5. Guffride, *tpq* 1027

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1839
Circumstances of discovery: drainage
Found by a farmer in June 1839 while digging a drainage ditch in a meadow.
Deposition details:
Found in loose soil about 1/2 cubit (c. 30 cm) below the surface.
Container: none
The description implies that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 445.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 5; CNS1.1 2; Ham 15; Hatz 173; LTN:26-27

6. Larsarve (Lassor), *tpq* 1003

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1836
Circumstances of discovery: unknown
Found in a field called 'Gröngårds åker' which the previous autumn had been appropriated for cultivation from a grassy meadow.
Deposition details:
Found near a rocky outcrop
Container: n/d
Context: n/d
The deposit was discovered near a rocky outcrop, but it is unclear what the exact nature of its relationship with the outcrop was.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 444.68
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 4; CNS1.1 3; LTN:27; Hatz 95; Ham 16

7. Mallgårds, *tpq* 991

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1848, 1853, 1854
Circumstances of discovery: clearance
Found on three occasions. In 1848 (two spiral armrings) while clearing stones from a heap of stones ('stenkarm'), and at the same spot in 1853 (3 German coins) and 1854 (the major part).
Deposition details:
The first find was discovered within a stone setting of a probable burial and the third after the cairn had been removed; the second find was made in the loose soil in the field and CNS casts some doubt if it should be associated with the hoard.
Container: n/d
Context: earlier burials
In the third find the majority of coins stood on edge close to each other, and the description indicates that they were surrounded by cremated bones. Possibly, therefore, the find may be part of a cremation inventory or a hoard buried within an earlier grave marked by a cairn. It is not clear from the description if the coins were contemporary with the cremation or were they added later and placed within the stone structure alongside ornaments. Because of some doubt about its nature the hoard is included in the analysis.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 556.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 7; CNS1.1 4; Hatz 385; Ham 17

8. Prästgården, *tpq* 965

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1840
Circumstances of discovery: ploughing
Found in a field alongside bronze artefacts, but CNS deems it unlikely that they were part of the hoard.
Deposition details:
The silver was found lying loose close to the surface among pottery fragments.
Container: pottery
Clay pot fragments, which were badly decayed and 'fell apart when they were touched', most likely were the remains of a receptacle for the silver.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 108.91
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 6; CNS1.1 5;

9. Tjengvide (Tjängvide), *tpq* 955

Location: Alskog, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1878
Circumstances of discovery: cultivation
Found while cultivating a meadow.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 611.99
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 9; CNS1.1 8; LTN:29

10. Gandarve I, *tpq* 1047

Location: Alva, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1952, 1990?
Circumstances of discovery: clearance
Found while removing stones from a newly cultivated land. Metal-detecting undertaken in 1990 uncovered one additional German coin and hacksilver, but there is no evidence available to treat them as part of the hoard.
Deposition details:
Coins were found on a flat, shelf-like ledge in a large boulder (c. 0.85m), c. 10cm below the ground surface.
Container: stone setting?

The description does not indicate a container per se, but the careful placement on the stone ledge may imply that the location may have been chosen to facilitate the retrieval of silver.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1013.30
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.1 9; LTN:31; Hatz 263

11. Haralds, *tpq* 991

Location: Alva, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1888
Circumstances of discovery: ploughing
Collected from three donors who made finds independently. The largest part was found while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 240.14
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 16; CNS1.1 10; Hatz 37

12. Lilla Kruse (Alva), *tpq* 946

Location: Alva, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1905
Circumstances of discovery: unknown
Referred to in a letter by O.W. Wennersten of Visby that the coins were found on a farm plot in Alva owned by him.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 209.49
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.1 14; Sbr 17; LTN:39

13. Östris (Alva), *tpq* 869

Location: Alva, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1919, 1928-1931, 1944, 1978, 1987
Circumstances of discovery: ploughing
Discovered on many occasions in a field called 'Ängsåker'. Three in 1919, one between 1928 and 1931, and one in 1944. The circumstances of the first discovery are unknown and the second was made while picking beets in the same field. The third and largest find was made while ploughing. By the time of the fourth discovery the coins were reported as being scattered. The final part was in private possession of a collector K. Jakobsson. The discoveries of 1978 and 1987 were made during metal-detector surveys.
Deposition details:
The circumstances of discovery of the third find indicate that the hoard was buried c. 20cm below the surface.
Container: organic
The third find implies that coins were piled in a birch bark box which could not be preserved.
Context: settlement?
LTN writes that the field where the hoard was discovered was covered with several patches of dark earth. One of them located c. 300m NW of the hoard findspot produced a number of Viking-Age finds and a whetstone. Östergren (1989) indicates in fig. 40 that dark earth, burnt bone and charcoal were present in the area of the find, but there is no indication if these were observed in the immediate vicinity of the hoard or c. 300m NW as indicated by LTN. It is unclear if any of settlement indicators can be firmly associated with the hoard itself, but at least one bronze Viking-Age pin was retrieved the findspot itself, and therefore a possibility that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1127.22
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.89; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: no
Main sources: CNS1.1 13; Sbr 18; LTN:32; Öst 6

14. Rangsarve I, *tpq* 953

Location: Alva, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1950, 1980, 1983, 1984, 1990
Circumstances of discovery: ploughing
The original 1950 find was made while ploughing, but not all objects were collected by the finder and some may have been dispersed. The area of the hoard was metal-detected in the 1980s and produced more finds.
Deposition details:
The main find was scattered over a comparatively small area after it was hit by the plough - the majority of its contents were collected at once
Container: n/d
The description which implies the relative compactness of the find, may suggest a possibility that the deposit was made in an organic container. The evidence is, however, too tentative to confirm or disprove its presence.
Context: settlement/metalworking
The 1980s metal-detecting undertaken in the area of Rangsarve I and II deposits produced a number of Viking-Age copper alloy ornaments and an oblate spheroid weight. Östergren (1989, fig. 40) indicates that fragments of burnt and unburnt bones, charcoal and dark earth were

present near the findspot and they indicate a settlement. Gustafsson (2013b:155) indicates that occasional non-ferrous metalworking took place within the settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1740.28
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.1 11A and 15D; Öst 5; LTN:33

15. Rangsarve II, *tpq* 868

Location: Alva, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1951, 1984
Circumstances of discovery: unknown
The 1951 find was made on several occasions in the same field as Rangsarve I. The majority of items were discovered to the south of Rangsarve I, but CNS raises the possibility that some coins listed under Rangsarve II may belong to Rangsarve I. The 1980s metal-detecting uncovered most artefacts at Rangsarve I location, and only 3 coins were found in the area of Rangsarve II, where the majority of the settlement material was concentrated.
Deposition details:
Some coins had iron rust traces, which indicates that they may have been deposited in an iron vessel.
Container: metal?
Probably in an iron vessel, but no fragments were recovered.
Context: settlement/metalworking
See Rangsarve I.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 65.01*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.89; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: CNS1.1 11B; LTN:33

16. Österby, *tpq* 931

Location: Anga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1876
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
A box-brooch with gold and silver applications is listed under the same inventory number SHM 5812, but it is unknown if the ornament was deposited with the hoard.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)

Weight of silver (g): 10.39*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 22; CNS1.1 16; LTN:40

17. Halsgårde, *tpq* 1035

Location: Ardre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1997, 1998, 2000, 2001
Circumstances of discovery: ploughing
Found while ploughing in 1997. Initially a single coin was found by a large stone. The staff of Gotland Museum interviewed the finder who identified the location and also indicated that in the 1930s two Viking-Age coins were found lying together in the same field. The following metal-detector survey located the hoard spread by ploughing over an area of 20x30m.
Deposition details:
The exact details of deposition are not known, but the reported proximity to a large stone may indicate association with a marker.
Container: metal
The hoard inventory lists fragments of bronze sheet, one of them with rivet holes, and it is very likely that these may be remains of a container.
Context: marker
The archaeologists investigating the hoard findspot identified near its location charcoal, bone and copper alloy fragments. FMIS suggests that a settlement investigated in 2009 (RAÄ Ardre 171), which could be dated by artefacts to the Viking Age-Early Medieval period, was located c. 70m from the hoard. It is, therefore, likely that the hoard was buried by a stone marker outside a contemporary settlement.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 398.53
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Ström and Almqvist 2001

18. Källgårds, *tpq* 952

Location: Atlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1898
Circumstances of discovery: unknown
Found in various places within a single field.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 26.78
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes

Main sources: Sbr 28; CNS1.1 18; LTN:45

19. Myrände, *tpq* 1036

Location: Atlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1893
Circumstances of discovery: construction
Find was made on 7 and 8 November 1893 during excavations of foundation trenches for a new house. The find was redeemed in two parcels, but a number of coins is believed to be missing from the submission.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 3126.98
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.89; Overall: 0.70; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 27; CNS1.1 19; Hatz 209; LTN:45

20. Gane, *tpq* 1011

Location: Bäl, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1836, 1846
Circumstances of discovery: drainage
A collection of jewellery was found while digging a ditch in 1836. A smaller part of objects was not handed in until 10 years later. According to CNS the German coins listed under the same SHM inventory numbers as ornaments are not mentioned in the redemption report, therefore their association with ornaments is not certain, but can't be rejected either.
Deposition details:
Artefacts were located close to a stone standing on edge.
Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 182.83
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 1; Sbr 84; LTN:47

21. Ösarve (Össarve), *tpq* 1002

Location: Bäl, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1897
Circumstances of discovery: clearance
Found while clearing stones from a field. After the discovery some coins were sold to private collectors.
Deposition details: n/d

Container: suspected organic
Traces of decayed wood were found with the silver, possibly remains of a container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 948.20
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.89; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: no
Main sources: CNS1.2 2; Sbr 85; Ham 20; Hatz 112

22. Digeråkra, *tpq* 1002

Location: Barlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1928
Circumstances of discovery: drainage
Found while laying drainage pipes in a field called 'Överåkern'.
Deposition details:
All finds were concentrated in one spot, surrounded by decayed wood, c. 18cm below the surface
Container: suspected organic
Decayed wood and the compacted nature of the find indicate that the hoard was deposited in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2538.04
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 4; Sbr 32; Hatz 104; Ham 23; LTN:54

23. Enges (Änge), *tpq* 952

Location: Barlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869, 1870, 1874, 1877, 1914, 1915
Circumstances of discovery: unknown
Found on five separate occasions.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 220.80
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 5; Sbr 30; LTN:53

24. Föllhagen (Smidgårde), *tpq* 991

Location: Björke, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1866
Circumstances of discovery: drainage
Found while excavating drainage ditches in an area called 'Fölhagen', which was recently brought into cultivation.
Deposition details: n/d
Container: metal
The silver was deposited in a metal receptacle. Fourteen fragments of base, body and shoulder fragments of a carafe-shaped, cylindrical vessel made of low-tin bronze were recovered. The upper part of the neck and the majority of the cylindrical body is missing. The central part of the base was ornamented with a five-arm rosette impressed from the inside. The shoulder was ornamented with an irregular stamped geometric pattern. The transition between the shoulder and the neck was ornamented with a narrow band of stamped herring-bone pattern. The outer edge of the shoulder was ornamented with an angular motif. The vessel was c. 31cm tall, with a body c. 17.5 cm in diameter; the neck was c. 10.5cm tall with a diameter at the mouth of 6.5cm.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 4030.74
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 7; Sbr 34; Ham 24; Hatz 32

25. Norrgårda-Jakobsson I, *tpq* 842

Location: Björke, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1896, 1899, 1903, 1904
Circumstances of discovery: unknown
Found on seven occasions. It is possible that the finds comprise parts of more than one hoard, although CNS on numismatic grounds deems it probable that all artefacts were originally deposited together.
Deposition details:
First five finds were scattered in an area of 2m in diameter.
Container: n/d
Context: n/d
Found near the edge of a moor marked on 1700s maps.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 293.42
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 8; Sbr 35 and 37; LTN:58-59

26. Norrgårda-Norrby I, *tpq* 818

Location: Björke, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1896, 1897, 1898, 1899
Circumstances of discovery: ploughing
Found on six separate occasions, with the first discovery made while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 120.57
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.89; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 9; Sbr 38; LTN:58-59

27. Norrgårda-Norrby II, *tpq* 833

Location: Björke, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1904
Circumstances of discovery: ploughing
Discovered while ploughing near the previous Norrgårda finds, in a field called 'Myren'.
Deposition details:
The hoard was deposited approximately 15-17cm below the surface.
Container: organic
Objects seem to have lain in a wooden box, only fragments of which were preserved.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 616.13
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.89; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 10; Sbr 39; LTN:58-59

28. Laxarve I (Laxare), *tpq* 1036

Location: Boge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1865
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 327.31
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 46; CNS1.2 12; Hatz 206; LTN:61

29. Pilgårds, *tpq* 1047

Location: Boge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1854
Circumstances of discovery: construction
Found while diggig foundations for a house.
Deposition details:
The silver lay among charcoal, nearly 1m below the surface.
Container: n/d
Context: n/d
The hoard was located just SE of the main area of excavations within a major settlement, traditionally believed to be the location of a harbour within Bogeviken (Chapter 2.4.7). FMIS descriptions (RAÄ Boge 96:1) suggest little evidence for Viking-Age occupation, since nearly all finds and all structures were dated to the medieval period. There is no direct connection between the settlement material and the silver (the excavations did not extend into the hoard findspot area). It is, therefore, likely that the hoard was buried during the Viking Age outside the settlement which encroached on its location only in the medieval period.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 615.77*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.56; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 45; CNS1.2 14; Hatz 235; LTN:66-71

30. Västers (Vesters), *tpq* 991

Location: Boge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1868
Circumstances of discovery: unknown
Found by in various places within in the same field.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 24.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 16; Sbr 48; Hatz 67; LTN:72

31. Kvie, *tpq* 967

Location: Bro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2010
Circumstances of discovery: metal-detecting
I was unable to locate the report, therefore all information about the hoard is based on RDB and the information in FMIS (RAÄ Bro 118:1).
Deposition details: n/d

Container: n/d
Context: n/d
FMIS indicates that a Vendel-Period brooch and a Viking-Age animal-head brooch were found alongside other metal artefacts, including melts within the investigated area. It is not unlikely that the deposit was made within or near a contemporary settlement, although one cannot reject the possibility of the association of these artefacts with destroyed burial grounds. Neither is the spatial relationship of silver artefacts and the putative settlement/burial finds known in the investigated area of 2.47ha. Without more detailed information it is impossible to determine the context of the find with any certainty.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 267.64*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB

32. Tuer II, *tpq* 952

Location: Bro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1911
Circumstances of discovery: ploughing
Found while ploughing in an area called 'Mittelåkern'.
Deposition details:
Silver objects lay c. 25cm below roots of an oak. Silver bracelets lay on top of each other forming a kind of protective shelter for three heaps of coins. The remainder of coins lay piled around.
Container: suspected organic
The compactness of artefacts suggests a presence of an organic container.
Context: settlement?/metalworking
Metal-detecting in 1990 did not uncover any more artefacts which can be attributed to the hoard, however it produced a number of copper alloy ornaments, melts and slag. Gustafsson (2013b:156) considers the site as a Viking-Age settlement with evidence of non-ferrous metalworking, but the only evidence for its contemporaneity with the hoard is based on a single fragment of an equal armed brooch.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1011.09
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 18; Sbr 58; LTN:77; Engström and Ström 1990

33. Enge I (Änge I), *tpq* 1047

Location: Bunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856
Circumstances of discovery: ploughing

Found while ploughing in a former pasture recently brought to cultivation, called 'Silveråkern' after the discovery. The farm ceased to exist in 1938 when it gave way to an aerodrome.
Deposition details:
Found with fragments of an earthenware pot under a stone.
Container: pottery
Fragments of a coarse earthenware pottery of unknown type (cooking ware?) most likely represent the remains of a receptacle for the silver.
Context: marker?
Archaeological excavations: no
Weight/container class: savings
Soil type: other (marginal)
Weight of silver (g): 1644.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 19; Sbr 63; Hatz 226; LTN:78

34. Enge II (Änge II), *tpq* 991

Location: Bunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859
Circumstances of discovery: unknown
Unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 73.11
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 20; Sbr 65; Hatz 25; LTN:78

35. Hultungs I, *tpq* 995

Location: Bunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1980, 1986, 1987, 1991, 2007
Circumstances of discovery: metal-detecting
Found during metal-detecting by a private person, but not reported to the authorities. The currently known inventory of the hoard has been pieced together from a number of artefacts purchased from many private collectors since the discovery.
Deposition details: n/d
Container: n/d
Context: burials
In 2007 the area of the find was investigated by ArkeoDok (2008:7). The investigations produced more silver artefacts which can be attributed to the deposit. It also uncovered other finds datable to the Vendel Period-Viking Age, although their composition makes it equally likely that they originated from a contemporary settlement or a destroyed cemetery. The results of phosphate mapping indicate the highest concentration of values in an area located c. 40m to

the north of the hoard remains. It is, therefore, probable that the deposit was made within a contemporary cemetery on the outskirts of a settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 82.66*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Golabiewski Lannby 1986:154; 1987a:189; 1987b:203; Golabiewski Lannby and Wiséhn 1993:156-157; ArkeoDok 2008:7

36. Hultungs II (Ducker), *tpq* 1017

Location: Bunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2007, 2008
Circumstances of discovery: cultivation
Two Viking-Age silver coins were spotted in garden plot following an overnight rainfall. The landowner contacted the authorities and rapid screening of the location revealed another four coins in a little garden plot, lying near the surface. The subsequent metal-detecting produced 54 more coins. The area of the garden plot (24m^2) was excavated to the sterile soil at a depth of 35-40cm and produced more coins, a twisted rod and a bracteate fragment. No other artefacts or any other trace of archaeological features or layers were discovered.
Deposition details:
Spread over a fairly localised area 3x8m but no internal concentration was discernible.
Container: none
No trace of a container was found despite excavations.
Context: n/d
The excavations did not reveal any archaeological features.
Archaeological excavations: 24m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 153.95*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.89; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: ArkeoDok 2008:7; ArkeoDok 2008:17

37. Ammunde III, *tpq* 1040

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1931, 1982
Circumstances of discovery: clearance
Found while dismantling stones from a cairn. The discovery was reported immediately and the site excavated by J. Nihlén the following day. In 1982 a metal-detector survey and a small-scale excavation were undertaken on the site.
Deposition details:
Silver was deposited within a cairn built around a large boulder. The bottom layer of the cairn was mixed with soil. The majority of coins lay in a layer of charcoal c. 30cm below the surface. Many coins were damaged by fire, as was the central boulder. The objects were not placed in the cairn all at once, but according to the excavator appear to have been thrown into it.

Container: none
Context: marker/cairn
The silver was deposited under a cairn in a layer of charcoal with evidence of fire damage *in situ*. The cairn was located on the boundary between meadowland and flat marshy land with a brook flowing through the middle. The water table in the Viking Age was probably reaching the cairn. The 1980s investigations did not establish the character of the find any closer, however the area produced a number of fragments of iron slag and bronze casting cakes, and a fragment of a possible base of a box brooch. Östergren (1989:82-85) considers the site a settlement, although there is very no solid evidence to determine that it was contemporary with the silver deposit.
Archaeological excavations: yes - poss. immediate area
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 313.68
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 26; Sbr 77; Hatz 167; LTN:84; Öst 7

38. Enges (Änges), *tpq* 1029

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1864, 1865, 1990
Circumstances of discovery: unknown
Handed in for a reward on two occasions in 1864 and 1865. The findspot area was metal-detected in 1990 and produced only undated fragments of bronze ornaments and melts, and fragments of a copper-alloy vessel.
Deposition details: n/d
Container: n/d
The 1990 metal-detecting produced fragments of a copper vessel, which may have been originally the receptacle in which the silver deposit was made, unfortunately it is undated and there is no solid evidence to link it with the silver.
Context: n/d
The metal-detected finds led Gustaffson (2013:157) to consider the site as a farm site with evidence of occasional non-ferrous metalworking practices, but there is no evidence to determine if it could be dated to the Viking Age.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 605.90
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 27; Sbr 68; Ham 31; Hatz 168; LTN:82; Andersson 1990

39. Häffinds I (Heffinds), *tpq* 869

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1930
Circumstances of discovery: harvest
Discovered harvesting beets in parts of the same field.
Deposition details: n/d

Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 5.76
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.13; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 28; Sbr 74

40. Häffinds II (Stavars skatt), *tpq* 958

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1975
Circumstances of discovery: chance
Found on Häffinds farm by a group of schoolchildren on an excursion. The find was provisionally examined on the same day by the archaeologists, and excavated in more detail two days later.
Deposition details:
The hoard was found in a rabbit burrow c. 40cm below the surface. The silver was deposited in a pottery container covered with a stone. The vessel was damaged by rabbits and some of the coins dispersed by the animals in the immediate vicinity, where they were chanced upon by the schoolchildren.
Container: pottery
Decorated earthenware vessel with a stone cover.
Context: settlement/harbour
Detailed investigations of the area indicated that around the findspot was an occupation layer, c. 20cm thick, comprising ash interspersed with calcinated stone. Pottery, glass beads, a bronze buckle, animal bones and other remains were retrieved from the layer. Unfortunately there is no indication of the stratigraphic relationship of the hoard to the layer.
Archaeological excavations: 36m^2
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 3542.17
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 29; LTN:87-94

41. Häffinds IV, *tpq* 934

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1984
Circumstances of discovery: excavations
Discovered during excavations in the field next to Häffinds II.
Deposition details: n/d
Container: organic
The silver was deposited as four large and three small rolls of coins deposited in an organic container, possibly leather bag, which decayed by the time of discovery.
Context: settlement/building/harbour

The hoard was deposited within a harbour settlement of Bandlundeviken, within a building c. 2.5m from Häffinds VII. The numismatic analysis indicates that the hoard was being added to in intervals.
Archaeological excavations: 1540m^2
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 608.41
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Brisholm and Rispling 1986; Östergren et al. 1986; LTN:87-94

42. Häffinds V, *tpq* 867

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1990
Circumstances of discovery: metal-detecting
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 24.24
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB

43. Hummelbos, *tpq* 961

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1840
Circumstances of discovery: unknown
Found within a prehistoric house site.
Deposition details:
Found at a depth of c. 15cm.
Container: n/d
Context: kämpgrav
Found within a prehistoric building but any relationship with the structure is unknown.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 546.61
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.2 30; Sbr 67; LTN:94

44. Jugenäs (Ljugännes), *tpq* 937

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1929

Circumstances of discovery: quarrying
Found while removing earth to uncover a gravel pit according to CNS, however Sbr indicates that the discovery was made while ploughing. The site of the hoard was metal-detected in 1990.
Deposition details:
Coins were stacked in a heap, but without visible remains of a container. Around the coins were fragments of burnt wood and fragments of bone.
Container: suspected organic
The compact character of the deposit suggests that it was probably made in an organic container such as a bag.
Context: n/d
It is unclear what was the relationship of the silver deposit with bones and the evidence of burning. The metal-detecting in 1990 produced iron and bronze objects, including melts, but none of them are dated. There is a tentative possibility that the hoard was deposited in a settlement, but the evidence is too weak to determine if it was contemporary.
Archaeological excavations: no
Weight/container class: emergency
Soil type: other (traditional)
Weight of silver (g): 219.28
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 31; Sbr 72; LTN:95-96

45. Känne I (Kärne, "Stavgard"), *tpq* 835

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1929, 1930
Circumstances of discovery: excavations
Found during excavations at a prehistoric site called 'Stavgard', within the remains of a main prehistoric house (no 1).
Deposition details:
Oriental coins, now mixed together, were found in two places 'close to the walls' inside a building: by the northern part of the eastern wall and by the middle section of the western wall.
Container: n/d
Context: kämpgrav
Found within archaeologically excavated stone foundations of a prehistoric building of the type characteristic of mid-millennium structures.
Archaeological excavations: 737m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 14.46
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 33; Sbr 76; LTN:95; Nihlén and Boëthius 1933:81-83

46. Kvie, *tpq* 960

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1880
Circumstances of discovery: drainage

Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 422.08
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 35; Sbr 69; LTN:95

47. Vanges I, *tpq* 950

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1983, 1990
Circumstances of discovery: metal-detecting
Two coins were found in the area of the findspot in the 1930s. In 1983 the alleged findspot was investigated with metal-detectors, although its exact location was not clearly located. In 1990 another metal-detector survey uncovered more Oriental coins and other finds.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting in 1983 produced bronze and iron objects including rivets and two fragments of bronze bars, none datable. In 1990 the investigations uncovered a fragment of a bronze fibula, one glass bead and a fragment of a pendant datable to Vendel/Viking Age. No archaeological settlement indicators were recovered in the area of the findspot. Moreover LTN indicates that the area was levelled off with soil removed from a ditch located in a corner of the same field, which raises the possibility that silver and other artefacts may have originated from mixed deposits.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 52.60*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: LTN:96; Öst 10

48. Vanges II, *tpq* 937

Location: Burs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2005
Circumstances of discovery: metal-detecting
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)

Weight of silver (g): 491.90*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB

49. Stora Velinge I, *tpq* 910

Location: Buttle, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1936
Circumstances of discovery: chance
Found by boys playing in a gravel pit when they suddenly saw coins 'streaming from the earth'. The majority of the deposit was collected by the boys with the help of their parents, partly by sieving. Local archaeologists arrived on the site the next morning and uncovered additional coins.
Deposition details:
The hoard was found in a cavity c. 40cm deep, but no evidence for the container was found.
Container: suspected organic
There is no hard evidence for a container, but the silver was found in the wall of a quarry within a cavity, most likely formed by a decayed organic container.
Context: n/d
The hoard was located c. 8m to the S of prehistoric inhumation burial in a stone cyst constructed below a cairn.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 7976.01
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.2 38; Sbr 83; LTN:101

50. Stora Velinge II, *tpq* 957

Location: Buttle, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1968, 1971, 1982
Circumstances of discovery: clearance
The main part of the hoard was discovered while clearing stones following harrowing of a field. The findspot was excavated in the following days which led to discovery of more items, including remains of an organic container. Allegedly more ornaments were found in the same spot 6-8 years before, but they were thrown away. In 1971 and 1982 additional coins were discovered during metal-detector surveys.
Deposition details:
The upper part of the hoard was disturbed within the ploughsoil, but the lower part was preserved in an oval shallow pit measuring c. 15x25cm.
Container: organic
The hoard was deposited in an organic container, probably a wickerwork basket whose fragments were excavated from the base of the deposit.
Context: settlement?
Metal-detecting in 1982 produced fragments of Viking-Age belt fittings, some of Oriental type, bronze and iron rivet fragments and a fragment of an iron knife. The abundance of finds provides

a weak possibility that the hoard may be associated with a contemporary settlement, although the only settlement indicator listed by Östergren (1989, fig. 40) is dark earth. There is, therefore, a possibility that non-silver artefacts may in fact be associated with ploughed-out burials.
Archaeological excavations: yes - poss. immediate area
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 3825.10
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.89; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: CNS1.2 39; LTN:102

51. Hallfose I (Hallfoser), *tpq* 935

Location: Dalhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1868
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: settlement?/metalworking
Metal-detecting undertaken in 1977 uncovered fragments of iron artefacts including rivets and a knife, and the evidence for dark earth on the site, although it is the only settlement marker in Östergren's classification (1989, fig. 40). The only datable artefact from these investigations is a pin with a pear-shaped head, which is 'likely' Viking-Age. In 1990 the entire area was metal-detected again and uncovered two concentrations of Viking-Age artefacts. The site was classified as a Viking-Age settlement with evidence of occasional non-ferrous metalworking by Gustafsson (2013b:157).
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 14.96*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 1; Sbr 87; LTN:107-108

52. Hesselby (Hässelby), *tpq* 792

Location: Dalhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1887
Circumstances of discovery: unknown
Found in a field called 'Ganthem-äng'
Deposition details: n/d
Container: n/d
Context: n/d
Some bronze and iron artefacts found in the same field were handed in together with the hoard, however their relationship to the silver deposit is unknown.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)

Weight of silver (g): 368.64
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 3; Sbr 90; LTN:106

53. Suderbys I (Sorbys), *tpq* 950

Location: Dalhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1858
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
The objects were found 'loose in the soil'.
Container: none
The description may suggest that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 43.36
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 4; Sbr 86; LTN:109

54. Suderbys II (Sorbys), *tpq* 978

Location: Dalhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1870
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
The silver was deposited c. 30cm below the surface.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 354.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 5; Sbr 88; Hatz 387; Ham 35; LTN:109

55. Alveskogs, *tpq* 1047

Location: Eke, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d

Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 85.01
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 6; Sbr 94; LTN:111

56. Bölske, *tpq* 876

Location: Eke, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1935, 1977, 1983, 1985, 1990
Circumstances of discovery: ploughing
The first find was made in 1935 while ploughing within the so-called 'Vingleåkern'. Metal-detector investigations in 1977-78, failed to identify more finds, although the archaeologists recorded 25 coins belonging in private possession. More discoveries were made during metal-detector surveys in 1983, 1985 and 1990.
Deposition details: n/d
Container: n/d
Context: n/d
Östergren (1989, fig. 40) recorded in the area of the findspot dark earth, charcoal, burnt clay, and bones, however the only non-silver objects comprise two amorphous lumps of melted bronze. There is, therefore, no evidence that the putative settlement could be dated to the Viking Age.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 363.41
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 7; Sbr 96: Andersson 1990; Öst 13

57. Mellings (Stora Mellings), *tpq* 941

Location: Eksta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1907, 1909, 1911, 1978, 1983, 1990
Circumstances of discovery: ploughing
Found on several occasions: the first two discoveries were made during harrowing after ploughing, the third was made while during unspecified field works. Metal-detector investigations in 1978 produced more silver as well as a number of bronze ornaments, although CNS voices uncertainty whether these finds belonged to the hoard. A fragment of Oriental coin was found in 1983 along with a large number of bronze ornaments. Probably on both occasions bronze melts and iron fragments (rivets and knife) were found. In 1990 more bronze ornaments and a bronze bar were also discovered along with one Oriental coin.
Deposition details: n/d
Container: n/d
Context: settlement?/metalworking

The metal detector surveys produced a number of bronze ornaments (Viking-Age if datable), and undated bronze melts and iron implements. Östergren (1989, fig. 40) indicates that the area was associated with dark earth, burnt and unburnt bones. The site was classified as a Viking-Age settlement with evidence of occasional non-ferrous metalworking by Gustafsson (2013b:159).
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1295.28
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 12; Sbr 108; LTN:132-133

58. Rondarve, *tpq* 958

Location: Eksta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1897, 1990
Circumstances of discovery: ploughing
Found while ploughing in a field called 'Bryåkern'. The site was investigated with a metal-detector in 1990 and 2008, which produced more silver finds.
Deposition details:
The hoard was buried c. 30cm below the surface.
Container: pottery
The silver was found with sherds of an ornamented coarse earthenware pot, which most likely was the receptacle for the deposit.
Context: n/d
Metal-detecting in 2008 uncovered two discrete concentrations of material. In the northern part of the investigated area the artefacts (Viking-Age If datable) are considered more characteristic of settlement, whereas all silver objects were found c. 40m to the S. It is probable, therefore, that the hoard was deposited outside the contemporary settlement. Several bronze objects were discovered alongside silver. D. Carlsson (ArkeoDok 2010:8) believes that they were not part of the hard, but instead may be indicative of ploughed-out burials, although no skeletal remains were uncovered to confirm this hypothesis.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1177.61
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 13; Sbr 107; ArkeoDok 2010:8

59. Uggårds (Uggårds I + Uggårds II + Uggårds C), *tpq* 971

Location: Eksta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856, 1865 (1857), 1895
Circumstances of discovery: drainage
Discovered on three occasions within the same field, initially while digging a ditch. There are no details for the subsequent discoveries

Deposition details:

The first find was located c. 15cm below the surface. The silver was deposited on a flat stone.
Container: stone setting?
The description is admittedly vague, but the fact that the hoard was placed on a flat stone, suggest some intention for keeping it together.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2194.25
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 15; Sbr 105; LTN:135

60. Endre II, *tpq* 1003

Location: Endre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1847
Circumstances of discovery: unknown
Found in the forest by a road between Visby and Endre, c. 5km from Visby.
Deposition details:
Found in a loose soil by a big stone, c. 0.5 cubit (30cm) below the surface.
Container: none
The description indicates that no container was present.
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 324.35
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 21; Sbr 112; Hatz 31; LTN:145

61. Hulte (Stora Hulte), *tpq* 991

Location: Endre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874
Circumstances of discovery: clearance
Found in a newly cleared plot of land.
Deposition details:
Found approximately 15cm below the surface with a fragment of a horn. Silver artefacts were fire-blackened, but no evidence of burning *in situ* was reported.
Container: organic
Tip of a horn found together with the hoard may suggest that it served as a container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 829.00

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 18; Sbr 115; Ham 39; Hatz 40

62. Svenskens, *tpq* 856

Location: Endre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1848
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details:
Finds were discovered within a small area at a small hillock near a grey stone.
Container: metal
Coins were contained in a badly rusted iron vessel, described as a cooking pot. It had at least two feet, of which only one was preserved.
Context: marker
The small hillock and a stone may have been markers intended to facilitate the rediscovery of the deposit.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 590.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 19; Sbr 113; LTN:144-145

63. Kvarna I (Kvarne I), *tpq* 997

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1839
Circumstances of discovery: clearance?
Found while digging in an enclosed meadow.
Deposition details:
Coins lay loose in the sand in a round hole under the roots of a fir tree.
Container: none
The description indicates that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 451.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: CNS1.3 23; Sbr 121; Hatz 390; Ham 40

64. Lingsarve, *tpq* 1039

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869, 1869
Circumstances of discovery: ploughing

Found while ploughing on two occasions in the same spot.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1235.50
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 25; Sbr 125; Hatz 1974; Ham 41; LTN:150

65. Övide I (Unghanse, Övede), *tpq* 976

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1884
Circumstances of discovery: drainage?
The hoard was found in an area called 'Branden' while digging in a pasture.
Deposition details: n/d
Container: n/d
Context: stenvast
FMIS: In 1990 and 2009 metal-detecting investigations were undertaken in the area: immediately to the S and 45m WSW of the hoard findspot accordingly. No additional coins or other silver objects were found, although some bronze artefacts were retrieved. The only datable artefact was dated to the Migration Period. The investigations revealed that the original hoard findspot was located at the edge of a presently cultivated moor, at the end of a stenvast (RAÄ Eskelhem 108:2).
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1583.56
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 26; Sbr 129; Hatz 14; LTN:150

66. Sigvards, *tpq* 867

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1918
Circumstances of discovery: clearance
Found while grubbing out roots in a marshy area belonging to Sigvards farm. The silver was obtained together with 4 oblate spheroid weights, but it is not clear if they were part of the hoard or added by the finder, who also discovered the Rondarve hoard.
Deposition details: n/d
Container: n/d
Context: watery
There are no details regarding the circumstances of discovery, although the location of the find in a marshy area indicates its association with the watery environment.
Archaeological excavations: no

Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 6.16
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 29; Sbr 131; LTN:152

67. Sojvide, *tpq* 885

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1861
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 361.25
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 30; Sbr 124; LTN:153

68. Valdarve, *tpq* 1031

Location: Eskelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1851
Circumstances of discovery: drainage
Found while widening a ditch in a field called 'Betningen'.
Deposition details:
The initial description implies that the silver was found lying loose in the soil, but information obtained by Sbr indicates that fragments of clay vessel were found with the hoard.
Container: pottery
The pottery fragments found together with the silver may indicate that it was deposited in a ceramic vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 892.67
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 32; Sbr 122; Ham 43; Hatz 190; LTN:154

69. Hageby, *tpq* 958

Location: Etelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1861
Circumstances of discovery: drainage

Discovered while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1592.65
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 33; Sbr 136; LTN:162

70. Hemängen (Bjärby), *tpq* 1024

Location: Etelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914, 1915, 1938-56, 1977-79, 1985, 1990
Circumstances of discovery: harvest
Found on several occasions in the same field. The first find was made while harvesting turnips in a field called 'Väldängsåkern'. In 1977-79, 1985 and 1990 metal-detector surveys produced more silver artefacts.
Deposition details: n/d
Container: n/d
Context: earlier settlement
Östergren (1989, fig. 40) recorded within the findspot dark earth, charcoal, burnt and unburnt bones. Finds other than those classified as part of the deposit include 3 bronze ornaments dated to Vendel or the transition between Vendel and Viking Age. Given that the silver was deposited after 1024, it is unlikely that the posited settlement was contemporary with the deposit.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 1963.88*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 34; Sbr 142, 146; Ham 47; Hatz 129; LTN:162-163

71. Kyrkeby I, *tpq* 950

Location: Etelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1845
Circumstances of discovery: cultivation
Found while planting potatoes in a field covered by heaps of stones.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: earlier burials?
The description mentioning a 'field covered with heaps of stones' may indicate that the deposit was made within a burial ground of unknown date or a mid-millennium settlement with kämpgravs.
Archaeological excavations: no
Weight/container class: emergency

Soil type: moraine (traditional)
Weight of silver (g): 117.17
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.3 35; Sbr 135; LTN:163

72. Tänglings, *tpq* 945

Location: Etelhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1941
Circumstances of discovery: chance
The hoard was chanced upon by a founder who tried to find a runaway chicken in the woods, in the same area where earlier in the summer she discovered two Oriental coins at the edge of a dirt track. Archaeological investigations undertaken the following day after the hoard discovery produced additional coins.
Deposition details:
The hoard was deposited by a small stone at a depth of c. 4-5cm below the surface, within a rectangular hollow measuring 15x20cm. Coins lay in two parallel piles. Alongside lay other silver artefacts partly fitted into one another.
Container: suspected organic
Remains of wood were found lining the hollow in which the hoard was found indicating that a wooden box was used as a container.
Context: earlier burials
The hoard was located at the edge of cemetery comprising 29 undated stone settings (RAÄ Etelhem 104:1), although not within any of the burials.
Archaeological excavations: no
Weight/container class: savings
Soil type: other (traditional)
Weight of silver (g): 1380.17
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 37; Sbr 144, 147; LTN:165

73. Hallsarve (Halsarve), *tpq* 1002

Location: Fardhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1848
Circumstances of discovery: quarrying
Discovered by two girls in a gravel pit in a field called 'Kullåker'.
Deposition details:
Found in topsoil, which collapsed where the ground was undercut within a gravel pit.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 1104.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no

Main sources: CNS1.4 2; Sbr 149; Ham 50; Hatz 108; LTN:176

74. Stenstugu?, *tpq* 1039

Location: Fardhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1864
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Coins were handed in with a number of bronze ornaments. The association with the coins is not clear except for the same SHM inventory number.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 2.45
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 3; Hatz 274; LTN:178

75. Båta, *tpq* 940

Location: Fårö, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1893
Circumstances of discovery: ploughing
Found while ploughing. The finder marked the spot and returned to the farm for a shovel; in the meantime a passer-by was seen investigating the spot. It is, therefore, unclear if the hoard was retrieved complete. The area was metal-detected in 2003, but did not produce more material which could be associated with the hoard.
Deposition details:
The hoard was found c. 10m from a large stone.
Container: n/d
Context: marker?
The deposition in relative proximity and within the site of a conspicuous boulder suggests that it may have been used as a marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 476.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 4; Sbr 178; LTN:169; Öst 2003

76. Broa, *tpq* 932

Location: Fårö, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1879
Circumstances of discovery: chance
Found while digging peat in a peat-moss belonging to Broa homestead (now called 'Graunkullen'), which covered an area of c. 100x100m and was surrounded by swamps.

Deposition details:
The hoard was found under a tree stump within Graunkullen, a round wooded hill surrounded by marshy grounds.
Container: n/d
Context: watery
The description of the place from 1945 quoted by Sbr indicates that the deposit was made in loose and fluctuating peaty soil. The location of the deposit is believed by Sbr to be indicative of a ritual find.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 545.11
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 5; Sbr 176; LTN:169

77. Hammars, *tpq* 804

Location: Fårö, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1862
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 298.04
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.89; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: no
Main sources: CNS1.4 6; Sbr 175; LTN:170

78. Fleringe (near the church), *tpq* 912

Location: Fleringe, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1905
Circumstances of discovery: quarrying
Found quarrying for gravel in the vicinity of the Fleringe church.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 6.53
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 11; Sbr 156; LTN:185

79. Utoje (Utöja), *tpq* 942

Location: Fleringe, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1851
Circumstances of discovery: ploughing
Discovered while ploughing a field just beside the farm.
Deposition details:
Coins were found at a depth of c. 20cm in stacks of 4 or 5 coins laid in rows.
Container: suspected organic
The preserved original arrangement of finds indicates that the deposit was made in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1411.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 10; Sbr 155; LTN:184

80. Hejdes I, *tpq* 920

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1861
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 19.10
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 12; Sbr 157; LTN:187

81. Kisslings (Kisslings I-III and Fole (stray)), *tpq* 934

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1868, 1869, 1875, 1876
Circumstances of discovery: ploughing
Found on several occasions. Sbr implies that they may belong to a single deposit, whereas CNS implies that they may be separate. The first find was made while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 82.92

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 14-16 and 20; Sbr 158 and 160; LTN:187-188

82. Öster Ryftes (Östryftes), *tpq* 1027

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1871
Circumstances of discovery: unknown
Deposition details:
The deposit was reported as found by a large stone.
Container: n/d
Context: marker
The nearby large stone most likely served as a marker.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 2930.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 17; Sbr 159; Ham 53; Hatz 142; LTN:188

83. Stora Sojdeby II, *tpq* 1044

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1956
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 2.57
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.3 19; LTN:190

84. Stora Tollby II (Funbereich I), *tpq* 1050

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1982, 1983, 1990, 2007, 2008
Circumstances of discovery: metal-detecting
The hoard was discovered during metal-detector surveys following the discovery of a spectacular box brooch in the years 1982-1983 and 1990. In 2007-2008 the area was investigated during an archaeological watching brief accompanying excavations for a cable trench.
Deposition details: n/d
Container: n/d
Context: settlement

Metal-detecting produced a number of bronze ornaments datable to the Viking Age and medieval period. Östergren (1989, fig. 40) indicates that dark earth and charcoal concentrations were observed in the vicinity of the deposit and consequently interprets the site as a contemporary settlement. These observations were partially confirmed by the archaeological investigations in 2007-2008, which uncovered areas of dark earth and hearths, unfortunately none of the features could be dated. Nevertheless, the combination of finds datable to the Viking Age and archaeological evidence for a settlement site suggest that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 45.81*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Öst 16; LTN:191; Ström 2001b; Wickman-Nydolf 2011

85. Stora Tollby III (Fundbereich II), *tpq* 978

Location: Fole, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1990, 1991, 1998, 1999, 2001, 2013
Circumstances of discovery: metal-detecting
The deposit was uncovered during a metal-detecting campaign associated with Stora Tollby I/II area, after the son of the farm owner discovered a silver coin in a road leading to a field located to E of Stora Tollby II.
Deposition details: n/d
Container: n/d
Context: settlement/workshop
The silver deposit was found in an area which produced numerous finds of bronze ornaments (mainly penannular brooches, pins and belt ornaments), a polyhedric bronze weight, bronze bars and melts. The artefactual evidence suggests that the silver was deposited within a contemporary settlement and Gustafsson (2013b:161) indicates that the area may have been associated with up to two non-ferrous metalworking workshops.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 63.17
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:192-193; Ström 2001b; Wickman-Nydolf 2011

86. Gerete, *tpq* 996

Location: Follingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1875
Circumstances of discovery: chance?
Discovered in a field called 'Hemåker' near Gerete farm.
Deposition details:
Silver objects were found loose in the earth close to a big stone.
Container: none

The description indicates that a container was not present.
Context: marker
The proximity to a large stone indicates that it may have been used as a marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 485.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.67; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 21; Sbr 166; Ham 55; Hatz34; LTN:194

87. Rosendal I, *tpq* 1047

Location: Follingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1855
Circumstances of discovery: drainage
Discovered while digging a ditch in a meadow called 'Gytsäng'.
Deposition details:
The deposit was found c. 15cm below the surface loose in the soil.
Container: none
The description indicates that a container was not present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 247.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: CNS1.4 24; Sbr 163; Ham 56; Hatz 236

88. Rosendal II, *tpq* 865

Location: Follingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1897
Circumstances of discovery: unknown
Discovered in a pasture called 'Tingshage', although it may have been confused with 'Tingstomt'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 10.98
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 25; Sbr 167; LTN:196

89. Göstavs (Gustafs, Gustavs), *tpq* 972

Location: Fröjel, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1929, 1980, 1986
Circumstances of discovery: cultivation
The find was discovered in a field while it was being prepared for asparagus cultivation. In 1980 and 1986 metal-detecting surveys revealed more silver coins.
Deposition details:
The initial discovery description indicates that the deposit was made in a layer of sand at a depth of c. 40cm. All items were compacted together so that nearly all came up with a turn of a spade.
Container: suspected organic
The description of a compacted character of the find may suggest that the deposit was made in an organic container, such as cloth bag.
Context: n/d
In the same field where the hoard was located, the metal-detector investigations uncovered a spherical weight dated to the Viking Age/medieval period, and a medieval bolt-lock key, along with other undated artefacts including 19 fragments of bronze scrap and iron boat rivets. Östergren (1989, fig. 40) recorded in the area a deposit of dark earth, but it is the only settlement indicator. There is, therefore, not enough evidence to associate the hoard with a contemporary settlement.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 407.33
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: CNS1.4 30; Sbr 172; LTN:200; Öst 17

90. Sälle, *tpq* 1009

Location: Fröjel, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1987
Circumstances of discovery: landscaping
Found during excavations for a duck-pond in a field last ploughed 20 years before.
Deposition details:
The hoard was found in a ceramic vessel c. 20-25cm below the ground surface at the NE corner of a then-existing water hole.
Container: pottery
The silver was contained in a straight-sided ceramic vessel, c. 15cm tall.
Context: n/d
Archaeological excavations: yes - poss. immediate area
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 3200.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Ham 1989; LTN:203-204; Öst 18

91. Enge (Änge), *tpq* 800

Location: Gammelgarn, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1870

Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: settlement?
FMIS indicates that the deposit was located within a settlement (RAÄ Gammelgarn 170:1) identified in 1993, which produced 30 bronze, lead and copper artefacts, and pottery of prehistoric and medieval character. Among the finds was a silver-plated and gilded bronze pendant datable to the Viking Age. There is, therefore, tentative evidence to associate this deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 5.42
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 179; LTN:206

92. Haugstajns, *tpq* 953

Location: Gammelgarn, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1999, 2000, 2005
Circumstances of discovery: metal-detecting
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 22.66
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB

93. Rommunds (Skogby), *tpq* 958

Location: Gammelgarn, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1937, 1981
Circumstances of discovery: ploughing
Found while ploughing and collected over a period of several days. The hoard was located c. 350m SSW of the farm and the boundary between the farm's arable fields and recently drained Stormyr. In 1981 a metal-detector survey produced bronze and iron objects, but no more artefacts which could be assigned to the hoard came to light.
Deposition details:
The deposit was found in alluvial sand, c. 20cm below the surface. Coins were packed tightly into a spiral and with the rest of silver objects placed in a shallow iron bowl.
Container: metal
The hoard was deposited within a shallow iron bowl, which survived in only several small fragments.
Context: settlement

The metal-detector survey uncovered only a bronze box that could be dated to the Viking Age and a penannular brooch dated to 1000-1150. There were, however, many undated objects such as iron rivets, knife, sickle etc. which may indicate that the hoard was associated with a settlement. Östergren (1989, fig. 40) recorded in the area dark earth, charcoal, burnt bones and clay. The evidence indicates that the hoard was located in the outskirts of a most likely contemporary settlement, datable to the Viking Age/medieval period.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 800.60
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 182; LTN:209; Öst 19

94. Godrings, *tpq* 909

Location: Ganthem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1843
Circumstances of discovery: ploughing
Found while ploughing in an area called 'Brachlandes'.
Deposition details:
The silver was discovered lying loose in the soil.
Container: none
The description indicates that a container was not present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 5.98*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 183; LTN:212

95. Halvands (Hallvans), *tpq* 932

Location: Garda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1839, 1874
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 807.63
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.56; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 187; LTN:222

96. Nygårds, *tpq* 957

Location: Garda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1946
Circumstances of discovery: chance
Four by a four year old boy while playing in a sand pit.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 500.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: LTN:223-224

97. Petarve, *tpq* 946

Location: Garda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1836
Circumstances of discovery: cultivation
Found during agricultural works.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 38.26
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 199; Sbr 186; LTN:224

98. Boters (Boter, Botes), *tpq* 973

Location: Gerum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1860
Circumstances of discovery: unknown
Deposition details:
The deposit was reportedly found by a large stone.
Container: n/d
Context: marker
The deposition by a large stone may indicate that it was used as a marker.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 3030.75
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no

Main sources: Ham 58; Sbr 192; RDB; LTN:225

99. Hägvalds I (Hägvalls), *tpq* 991

Location: Gerum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1943
Circumstances of discovery: drainage
Found while excavating a ditch in a field partially not cultivated due to a concentration of stones. The reported concentration of stones were the remains of stone walls and foundations of a prehistoric building (kämpgrav).
Deposition details:
The silver was deposited in a pottery vessel, c. 30cm below the ground surface most likely within the prehistoric stone foundations. The pot was placed on a flat stone, covered with another and surrounded by stone slabs placed on edge.
Container: pottery
The vessel was short, stumpy with a flat base and slightly globular profile, and a short vertical neck, most of which is missing.
Context: kämpgrav
The deposit was found in association with the remains of stone foundations of a mid-millennium prehistoric building. Metal-detecting surveys undertaken in 2009-2012 uncovered a Viking-Age settlement to the NNW of the findspot. It is, therefore, possible that the hoard was deposited just beyond the contemporary settlement (located c. 30m away), with the kämpgrav used as a marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 5455.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.67; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 193; Ham 59; Hatz 34; LTN:226; ArkeoDok 2010:14; ArkeoDok 2011:70

100. Hägvalds II, *tpq* 2nd half 10th-1st half 11 century

Location: Gerum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009, 2011, 2012
Circumstances of discovery: metal-detecting
The hoard was discovered during metal-detecting following reports of plundering of the site. The hoard findspot was evidently plundered, therefore, it is unclear if the original size was larger than indicated by the known artefacts.
Deposition details: n/d
Container: n/d
The finds seem to be concentrated in one area, although the evidence is too weak to determine if a container may have been originally present or not.
Context: settlement
The deposit was found c. 70m to the NNW of Hägvalds II hoard. Metal-detector surveys undertaken in the 2000s produced a large number of metal finds indicative of a settlement, including a number of artefact datable to the Viking Age. The deposit was most likely made within a contemporary settlement.
Archaeological excavations: no

Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 429.19*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: ArkeoDok 2010:14; ArkeoDok 2011:70; Paulsson 2011; Paulsson 2012

101. Hintser (Hinser), *tpq* 954

Location: Gothem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1872
Circumstances of discovery: clearance
Found while dismantling of a stone structure.
Deposition details:
The silver was found below a stone setting several inches below the ground surface, another foot (c. 30cm) deeper were also bones, a knife and a ring.
Container: n/d
Context: earlier burials?
The deposit was clearly made under a stone setting, but appears to have been overlying the burial itself. It is, therefore, unclear if the deposit should be treated as contemporary burial, or was it a later addition, perhaps a part of a prolonged ritual which resulted in the construction of a stone mound over the grave. Because of this ambiguity the deposit is included in the analysis.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 66.74
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 195; LTN:231

102. Bölske, *tpq* 1027

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856, 1857, 1883, 1906, 1983, 1984, 1991, 1998, 2001
Circumstances of discovery: harvest
Found on several occasions, in the first two instances while picking potatoes. In 1983 and 1984 metal-detector surveys produced more coins and silver objects. The site was surveyed again in 1998 and 2001, when metal-detecting uncovered more silver items.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detector surveys except for the rest of the deposit produced only a handful of undated objects including four fragments of amorphous bronze and melts. Östergren (1989, fig. 40) noted the presence of dark earth near the findspot, but it is the only settlement indicator. There is, therefore, no archaeological evidence to determine that the deposit was associated with a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)

Weight of silver (g): 909.65
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 202; Hatz 170; LTN:272-273; Ström 2001c; Öst 20

103. Dals, *tpq* 880

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1883, 2011
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 529.67
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.13; Content descriptions: 1.00; Overall: 0.70; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 208; LTN:273

104. Domerarve, *tpq* 924

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 5.76
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB

105. Frixarve (Frigsarve), *tpq* 1036

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1913, 1998
Circumstances of discovery: ploughing
Found while ploughing in a meadow brought into cultivation in the previous year. Metal-detecting survey undertaken in 1998 produced no material of archaeological interest.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)

Weight of silver (g): 224.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 215; Hatz 204; LTN:274; Ström 1998a

106. Kattlunds II (Katlunds), *tpq* 1018

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856, 1866, 1871, 1910, 1989
Circumstances of discovery: ploughing
Several discoveries were made in the 19th century in a field called Hemåcker belonging to Kattlunds farm. Sbr 205, 207 and 214 finds are here treated as one hoard on the basis of their attribution by Hammarberg et al. (1989) to find 64. I also added here hoard Sbr 201 on the basis that it was also found at Hemåcker and is believed by Sbr to be part of the same deposit. The first find was made in 1856 while ploughing (Sbr 201). Another find was redeemed in 1866 by the same person (Sbr 205). The largest find was made in 1871 during drainage works in the same field and was redeemed by the same person (Sbr 207). The final discovery was made in 1910 while ploughing probably also by the same person (Sbr 214). In 1989 reports of plundering the site prompted a metal-detector investigation, which led to discovery of additional coins and hacksilver. The site was subject to another metal-detector survey in 2009, which produced additional silver coins and a finger-ring.
Deposition details: n/d
Container: suspected organic
There is no mention of a container, however the fact that despite over 100 years of intensive ploughing (which produced four separate discoveries) and more recent plundering, the 1989 excavations were able to locate with a good degree of certainty the location of the original deposit, it is not unlikely that it was originally made in a container.
Context: settlement/building/metalworking
Archaeological excavations undertaken in 1989 revealed the remains of a post-hole structure, presumably a house, measuring c. 15x5m. The investigations suggest that the hoard was most likely located within the building by one of the internal structural posts. The site produced a large number of finds datable to the Viking Age and medieval period, including a Viking-Age bronze pin, clasp, lead spindle whorl and a bronze weight with iron core. There is, therefore, a strong evidence for a contemporary settlement. Gustafsson (2013:9-10, 163) indicates that the site produced evidence for occasional non-ferrous metalworking. Moreover, the site produced two lead-rich alloy objects. The smaller of the two pieces was used to produce one or possibly two decorative embossed sheet metal bosses of a type found on 10th-century tortoise brooches. The larger piece of imprinted lead was used as a press die to make sheet metal filigree pendants of birdlike design. Such items are known from Hedeby, which confirms the international links the site had in the Viking Age.
Archaeological excavations: 158m^2
Weight/container class: savings
Soil type: other (traditional)
Weight of silver (g): 3396.68*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.44; Overall: 0.63; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 201, 205, 207, 214; Ham 64; Hatz 19, 131, 139, 384; LTN:283-284; Jonsson and Östergren 1989:90-97; ArkeoDok 2011:51

107. Mårtens, *tpq* 973

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1907, 1998
Circumstances of discovery: ploughing
Found while ploughing in a field located between a road and an old quarry. In 1998 a metal-detecting survey was undertaken but produced no further coins or other objects which could be attributed to the hoard.
Deposition details: n/d
Container: pottery
Five fragments of pottery were found together with the hoard, which may indicate that it was contained in a small undecorated, cylindrical pot of yellowish-red fabric.
Context: n/d
Metal-detecting undertaken in 1998 produced only an animal-head brooch dated to the 10th century, but it is not enough to determine the archaeological context of the find.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 292.92
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 213; Hatz 13; LTN:277; Ström and Engström 1998

108. Norrkvie I, *tpq* 835

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1827
Circumstances of discovery: clearance?
Found under a stone in a boundary wall. The area of Norrkvie was investigated with the use of metal-detectors in 1983-84, 1985 and 1990.
Deposition details:
The silver was found under a stone in a stenvast.
Container: n/d
Context: stenvast
The metal-detector surveys uncovered 11 concentrations of dark earth with finds dating from the Roman Iron Age to the Viking Age, although the evidence for an activity in the Viking Age is comparatively poor and confined to very dispersed finds of bronze. Moreover, the investigations did not provide evidence which would allow to associate the deposit with any of the potential settlement areas.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 106.24
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 197; LTN:277-278

109. Norrkvie II, *tpq* 991

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1834
Circumstances of discovery: unknown
Found by a footpath running along a field. The area of Norrkvie was investigated with the use of metal-detectors in 1983-84, 1985 and 1990.
Deposition details: n/d
Container: n/d
Context: n/d
The metal-detector surveys uncovered 11 concentrations of dark earth with finds dating from the Roman Iron Age to the Viking Age, although the evidence for activity in the Viking Age is comparatively poor and confined to very dispersed finds of bronze. Moreover, the investigations did not provide evidence which would allow us to associate the deposit with any of the potential settlement areas.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 406.79
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 319; Sbr 198; Ham 65; LTN:277-278

110. Rums, *tpq* 961

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1852
Circumstances of discovery: unknown
Found in a dried-out pond by the farm. Metal-detecting survey undertaken in 1998 did not identify finds of archaeological interest.
Deposition details:
No details available except for a notion that coins were poorly preserved.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1355.97
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 259; Sbr 200; LTN:279; Ström 1998b

111. Sandes, *tpq* 997

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1871
Circumstances of discovery: cultivation
Found during cultivation works in a meadow.
Deposition details:
The deposit was discovered c. 45cm below the surface near a tree.
Container: organic

Fragments of horn found alongside the silver, indicate that the deposit was made in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 187.03
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 307; Sbr 206; Ham 67; LTN:282

112. Suderkvie (Söderkvie), *tpq* 991

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1891
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 202.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 209; Hatz 64; LTN:283

113. Uddvide (Kattlunds (III)), *tpq* 1009

Location: Grötlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1990
Circumstances of discovery: metal-detecting
The deposit was found during metal-detector survey intended to discover the location of Kattlunds I hoard. The area of the hoard Kattlunds I was identified as being associated with a layer of dark soil. To the east of the dark soil metal-detecting uncovered c. 70 coins and some hacksilver. Approximately 70m^2 of the area was subsequently excavated in spits and produced further 60 coins and more hacksilver, although the exact location of the deposit was not discovered.
Deposition details:
The deposit was spread over a large area entirely within the topsoil.
Container: n/d
Context: n/d
The investigations did not uncover any evidence that the deposit can be associated with a contemporary settlement. Nevertheless, the metal-detector survey produced finds indicative of a settlement datable to the Viking Age and medieval period in the area of Kattlunds I hoard, located c. 200m to the north.
Archaeological excavations: 70m^2
Weight/container class: placed deposit
Soil type: sand (marginal)

Weight of silver (g): 272.41*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.11; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: LTN:283-284

114. Bjers, *tpq* 997

Location: Guldrupe, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1879
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 106.69
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 221; Hatz 410; LTN:287

115. Bosarve, *tpq* 1042

Location: Hablingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1889
Circumstances of discovery: ploughing
Found while ploughing a field called 'Hagåcker'. In 1998 the area was metal-detected but produced no artefacts.
Deposition details:
The deposit was found at a depth of c. 25 cm
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (marginal)
Weight of silver (g): 704.17
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 226; Hatz 202; LTN:290; Ström 1998c

116. Burge, *tpq* 955

Location: Hablingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1912
Circumstances of discovery: unknown
Found in a field called 'Högårdsåker'.
Deposition details:
The hoard was found at a depth of 1.5 spade-blade length's (30cm?) surrounded by fragments of iron.

Container: suspected organic
21 small flat iron fragments found with the hoard most likely represent fittings of a wooden box or chest.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: other (traditional)
Weight of silver (g): 144.15
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 229; Bra 209; LTN:290

117. By, *tpq* 1046

Location: Hablingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1872
Circumstances of discovery: unknown
Found in an old garden adjacent to a farm.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 184.06
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 223; Hatz 250; LTN:290

118. Gannarve II, *tpq* 934

Location: Hall, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1926, 1927
Circumstances of discovery: cultivation
Found on two occasions with other objects in the 'Ängsåker' (known since as 'Silveråker'), a newly cultivated field between pasture land and a bog. The area was investigated in 1930 by J. Nihlén and in 1945 by Sbr. The investigations produced the evidence for a settlement and located the findspot of Gannarve I hoard (*tpq* 1120, not included here). The area of Gannarve hoards (I-IV) was investigated with the use of metal-detectors in 1977, 1982, 1983 and 1998. In 1983, the area of Gannarve I was excavated and revealed the remains of a building datable to the late Viking Age/medieval period.
Deposition details: n/d
Container: n/d
Context: settlement
Other finds handed in with a hoard soon after discovery included a spindle whorl, a knife, bronze ornaments, iron and bone artefacts. Metal-detector surveys produced in the area of Gannarve hoards a large number of artefacts datable to the Viking Age and indicative of a settlement. It appears, therefore, that that all Gannarve hoards, located c. 50m from each other, were deposited within a contemporary settlement.

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 64.02
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Öst 23; LTN:308-311; Ström 1998d

119. Gannarve III, *tpq* 938

Location: Hall, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1928
Circumstances of discovery: ploughing
Discovered while ploughing, cf. Gannarve II.
Deposition details:
The deposit was found at a depth of c. 20cm 'somewhat spread out'.
Container: n/d
Context: settlement
cf. Gannarve II.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 24.25
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 233; Öst 23; LTN:308-311; Ström 1998d

120. Gannarve IV, *tpq* 994

Location: Hall, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1931, 1945
Circumstances of discovery: cultivation
Discovered during cultivation works, cf. Gannarve II.
Deposition details:
The deposit was found at a depth of 0.5m.
Container: n/d
Context: settlement
cf. Gannarve II.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 257.52*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 233; Ham 72; Hatz 33; Öst 23; LTN:308-311; Ström 1998d

121. Broe (Broa), *tpq* 991

Location: Halla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1913

Circumstances of discovery: clearance
Found by the eastern side of a large field stone in a field called 'Röråkersbacken'.
Deposition details:
The deposit was discovered by a large stone, with coins tucked into ring ornaments and spirals.
Container: suspected organic
There is no direct information about the presence of a container, but the information states clearly that the hoard lay in 'one place'.
Context: marker
Large stone by which the hoard was deposited may have been used as a marker.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 578.50
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 239; Ham 73; Hatz 28; LTN:319-320

122. Hallegårde (Hallegårda), *tpq* 996

Location: Halla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1901
Circumstances of discovery: ploughing
Discovered while ploughing in a field called 'Sigstädeåker'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 399.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 238; Bra 289; Hatz 83; LTN:347

123. Skogs, *tpq* 909

Location: Hamra, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1932, 1934, 1952, 1983
Circumstances of discovery: cultivation
Found on several occasions. The circumstances of the discovery of the first find, purchased from a private collection 16 years after the discovery are not known. The remainder of finds were made while ploughing and during potato harvest. In 1983 the area was investigated with the use of metal-detectors and produced more finds belonging to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting at the findspot failed to produce datable material except for a lead fitting of a medieval knife. Although Östergren (1989, fig. 40) recorded dark soil in the area and indicates that two bronze penannular brooches, now in private possession, were found within the same

field, there is little evidence to suggest that the deposit was made within a contemporary evidence.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 243.66*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: Sbr 245, 246; LTN:352; Öst 24

124. Häftings, *tpq* 991

Location: Hangvar, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1845
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 10.20
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 248; Hatz 35; LTN:355

125. Kassle, *tpq* 951

Location: Hangvar, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1908
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 14.39
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 251; LTN:355

126. Snäckers, *tpq* 957

Location: Hangvar, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1978
Circumstances of discovery: metal-detecting
The hoard was found during a metal-detector survey.

Deposition details:
The deposit was discovered within the plough layer. No further details are available.
Container: n/d
Context: n/d
The hoard was deposited next to a Snäckersmyr, a presently-drained bog, however there is no evidence that the deposit should be associated with the watery environment.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 384.31*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: ArkeoDok 2006:7

127. Antarve, *tpq* 991

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1873, 1875, 1880
Circumstances of discovery: unknown
Found on several occasions, but the circumstances of discoveries are unknown.
Deposition details: n/d
Container: n/d
Context: earlier burials?
The three silver finds were handed in with a large number of bronze ornaments and beads, and the redemption note of the 1875 find indicates that items were collected from a field, where many graves were present previously. Moreover, to the E of the likely location of the deposit a number of burials were investigated in 1932, although there is little evidence that they could be dated to the Viking Age.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 13.79*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 255; Hatz 27; LTN:362-363

128. Botels (Bols), *tpq* 983

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1879
Circumstances of discovery: clearance
The deposit was found in a field called 'Rangsarve äng' where an old tree was toppled.
Deposition details:
Below the stump were two pottery vessels containing the hoard.
Container: pottery
Both pottery vessels were at the time of recording incomplete, barrel-shaped, coarse, and undecorated. The larger had a diameter of c. 17.4cm, and unknown height. The other vessel was heavily fragmented and consequently not reconstructed. The box was made from a single piece of bark with a thin cover also made of bark. The box and the cover were pierced in the centre in

which sat a still partially preserved round stick used for fixing the cover. The sub-oval box measured 8.3x9.25x4.5cm.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (traditional)
Weight of silver (g): 5775.40*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 294; Sbr 254; Hatz 18; Ham 76; LTN

129. Havdhem vicarage (Pfarrhofsåcker), *tpq* 1042

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1711
Circumstances of discovery: unknown
Deposition details: n/d
Container: metal
The silver was deposited in a copper box.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 466.77*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.22; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 626; Ham 80

130. Hejslunds (Hajslunds), *tpq* 969

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1882
Circumstances of discovery: cultivation
Discovered during agricultural works.
Deposition details: n/d
Container: metal
Fragments of copper sheet found alongside silver indicate that the find was probably deposited in a copper box, although the fragments were not kept.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 289.05
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 256; Ham 77; LTN:364

131. Kvinnegårde I (Kvinnegårda), *tpq* 1047

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1893, 1894, 1984
Circumstances of discovery: unknown
Discovered on two occasions, no details. The site was subject to a metal-detector survey in 1984.
Deposition details: n/d
Container: n/d
Context: settlement
Östergren (1989, fig. 40) recorded in the vicinity of Kvinnegårde deposits dark earth, burnt clay and bones and charcoal, which along plentiful finds of settlement character datable to the Viking Age indicate that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 338.56*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 258; Hatz 265; LTN:365-366

132. Kvinnegårde II, *tpq* 1028

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914, 1915
Circumstances of discovery: unknown
Discovered in a field called 'Hogården'. Two silver spirals, listed by Sbr 259 as a separate find, were discovered by the same person in the same field a year earlier, therefore they are included here as part of Kvinnegårde II.
Deposition details: n/d
Container: n/d
Context: settlement
Östergren (1989, fig. 40) recorded in the vicinity of Kvinnegårde deposits dark earth, burnt clay and bones and charcoal, which along plentiful finds of settlement character datable to the Viking Age indicate that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 114.93*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 259; Hatz 181; LTN:366; Öst 25

133. Lingvide (Sigters), *tpq* 978

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1955, 1981, 1982, 1983, 1990
Circumstances of discovery: harvest
Discovered during a beet harvest. On the same day the site was visited by archaeologists, who discovered further coins and objects. Several months later the site was again investigated by the archaeologists who made further discoveries. In 1981-1983 and 1990 the site was subjected to metal-detector surveys and produced further finds. The final metal-detector survey undertaken in 1998 produced no more finds.

Deposition details: n/d
Container: n/d
Context: earlier settlement
Östergren (1989, fig. 40) recorded in the vicinity of the findspot dark earth, charcoal and burnt bone. It was also clear that ploughing disturbed a large number of stones, presumably from a prehistoric structure. The investigations produced mainly the remains of the silver deposit, but some iron and bronze artefacts, mostly dating to the Vendel and medieval periods, if datable. There is, therefore, little evidence that the deposit was made in a contemporary settlement. Gustafsson (2013b:164) suggests that the area may have also been a site of a non-ferrous metalworking workshop, based mainly on 23 spillages and a die fragment, although given the dating of other artefacts it is more likely that metalworking took place in the Vendel Period.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 684.12*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 16; Ham 78; LTN:366-367; Ström 1998e

134. Rangvalds, *tpq* 1048

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1984, 1985, 1987, 1998, 2009
Circumstances of discovery: metal-detecting
Discovered during a metal-detector surveys which also revealed possible remains of a settlement. Metal-detecting in 1998 and 2009 produced more artefacts which can be attributed to the deposit.
Deposition details: n/d
Container: n/d
Context: settlement/metalworking
Near the metal-detected silver was a large number of bronze artefacts, mainly Viking-Age ornaments but also finds of medieval and early modern periods. Östergren (1989, fig. 40) recorded in the vicinity of the findspot dark earth, charcoal, burnt bones, soot-stained stones and possible postholes recorded in a small partially excavated area. The deposit appears, therefore, to be associated with a contemporary settlement. Gustafsson (2013b:164) believes that occasional non-ferrous metalworking may have taken place within the settlement.
Archaeological excavations: 29m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 330.93*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.33; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: LTN:368-369; Ström 1998f; ArkeoDok 2011:48

135. Sigers, *tpq* 925

Location: Havdhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1939
Circumstances of discovery: harvest

Discovered during a beet harvest in a field adjacent to the farmhouse.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 36.62
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 260; LTN:369-370

136. Ekeskogs I, *tpq* 957

Location: Hejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1884, 1886
Circumstances of discovery: drainage
Discovered while digging a ditch. The area was subject to a metal-detector survey in 2012.
Deposition details: n/d
Container: n/d
Context: settlement?
The area was investigated with metal-detector, and beside iron objects produced non-ferrous artefacts. Three of the objects can be dated - part of an animal-head brooch from the late Vendel Period, a penannular brooch and a heart-shaped fitting from the late Viking Age. A fragment of another penannular brooch dated to the late Viking Age/medieval period was previously found by the landowner. It is not impossible, therefore, that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 3804.01*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 268; LTN:373; ArkeoDok 2012:20

137. Ekeskogs II, *tpq* 1017

Location: Hejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1961
Circumstances of discovery: construction
Discovered while digging a trench for an electric cable during the construction of a new cow shed. The archaeologists were notified immediately and undertook small excavations at the spot. The investigations revealed that the entirety of the hoard was removed with the spoil.
Deposition details:
The hoard was probably deposited at a depth of c. 0.7m and the objects lay in a an area of no more than 0.5m in diameter, but the original findspot was disturbed by the construction works.
Container: n/d

The fact that the entire hoard was removed without the worker noticing until it was on the spoil heap could suggest that an organic container was originally present, although the evidence is too weak to support this possibility.
Context: n/d
Archaeological excavations: yes
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1469.48*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.56; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 136; Ham 81; LTN:373-374

138. Hejde vickarage (Pfarrhof, Tass), *tpq* 824

Location: Hejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856, 1875
Circumstances of discovery: cultivation
Discovered on two occasions. The first find was made while planting potatoes on a small hillock by the parsonage in a field, which by the time of the second discover was called 'Silverhattan'.
Deposition details: n/d
Container: n/d
Context: landmark
The deposit was found on a hillock, which may have served as a landscape marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 151.74
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 265, 267; LTN:375, 377

139. Rågåkre (Rågåkra), *tpq* 1002

Location: Hejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856
Circumstances of discovery: drainage
Discovered during drainage works in a field immediately to the east of the farm.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 552.59
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 266; Hatz 114; LTN:375

140. Tipsarve (Tippsarve), *tpq* 952

Location: Hejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1839
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
The finds were discovered lying loose in the soil.
Container: none
The description may suggest that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 153.03
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 220; Sbr 263; LTN:377

141. Boters, *tpq* 976

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1908
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 2.60*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 276; LTN:384

142. Kyrkebys (Lilla Kyrkebys), *tpq* 1024

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1886
Circumstances of discovery: n/d
No details regarding the original discovery. The area was subject to the archaeological watching brief in 2004 monitoring excavations for a cable trench. No evidence of prehistoric activity was discovered.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 143.60*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 275; Hatz 158; LTN: 385; Pettersson 2005a

143. Riddare I, *tpq* 1009

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1965, 1983, 1985, 2002
Circumstances of discovery: unknown
I was unable to secure the information abut the circumstances of discovery of the earliest find. In 1983, 1985 and 2002 metal-detector surveys produced silver artefacts which could be attributed to the find.
Deposition details:
The deposit was located at the crest of an east facing slope, c. 25-30m from a backfilled water-hole ('brya').
Container: n/d
Context: settlement/metalworking
All three Riddare hoards were discovered c. 25-40 from each other, in an area which produced a multitude of other objects including bronze ornaments, weights (mainly in the area of Riddare III), iron knives, keys, spurs, and pottery fragments, the majority dating to the Viking Age. Some artefacts were dated to the early Iron Age and Vendel Periods. Östergren (1989, fig.40) recorded in the area dark earth, ploughed-out stones, charcoal, burnt clay and bones. There is, therefore good evidence that all Riddare deposits were made within a contemporary settlement. Moreover, Gustafsson (2013b:165) indicates that the area of Riddare II produced evidence for non-ferrous metalworking.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 97.00*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Öst 29; LTN:386-388; Ström 2002a

144. Riddare II, *tpq* 1002

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1954, 1983, 1985, 1998
Circumstances of discovery: metal-detecting
I was unable to secure the information about the circumstances of discovery of the earliest find. In 1983, 1985 and 1998 metal-detector surveys produced silver artefacts which could be attributed to the find.
Deposition details:
The deposit was located near Riddare I on an east facing slope and c. 30m from a backfilled water-hole ('brya').
Container: n/d
Context: settlement/metalworking
cf. Riddare I.
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: moraine (traditional)
Weight of silver (g): 52.57*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Öst 29; LTN:386-388; Ström 1998g

145. Riddare III, *tpq* 991

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1983, 1985
Circumstances of discovery: metal-detecting
The deposit was found during metal-detector surveys.
Deposition details:
The deposit was located to the SW of Riddare I and Riddare II on an east facing slope, c. 35m from a backfilled water-hole ('brya').
Container: n/d
Context: settlement/metalworking
cf. Riddare I
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 19.67*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Öst 29; LTN:386-388

146. Rings, *tpq* 956

Location: Hejnum, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1976, 1977-1978, 1985, 1998
Circumstances of discovery: metal-detecting
During the antiquarian survey undertaken on Gotland in 1976-1978, the area of a field belonging to the Rings farm highlighted as a findspot of silver coins. The area was investigated through a metal-detector survey in 1985 which identified a number of silver artefacts belonging to a deposit. The area was investigated again in 1998, but no more finds were identified.
Deposition details: n/d
Container: n/d
Context: watery?
The metal-detecting surveys produced only undated material in the area of the deposit and a late (1100-1150) bronze penannular brooch was also found, but c. 100m from the findspot. Östergren (1989, fig. 40) recorded in the area dark earth, ploughed-out stones and charcoal, but given that no evidence for Viking-Age activity was discovered, it is unlikely that the deposit can be associated with a contemporary settlement. An alternative context can be proposed on the basis of cadastral maps from c. 1700, which indicate that the findspot was located in a meadow reclaimed from a then-partially drained bog. The analysis of the local topography in GIS suggests that the deposit lies at the same elevation as the shore of the bog pictured on the historic maps. It is, therefore, possible that the deposit may have been deposited in a watery environment.
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: moraine (traditional)
Weight of silver (g): 109.04
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.89; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Öst 30; LTN:388; Ström 1998h

147. Fardume träsk, *tpq* 921

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1844
Circumstances of discovery: chance
Found on the beach of the Fardume träsk by a stone which fell into water.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 3981.84
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 280; LTN:440

148. Kännungs I, *tpq* 917

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1853
Circumstances of discovery: clearance
Found during works associated with conversion of a former wooded pasture into an arable field, just south of the farm.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 233.79
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 282; LTN:437

149. Kännungs II (Saigs), *tpq* 1018

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1934
Circumstances of discovery: excavations
Found during archaeological excavations of a prehistoric building (kämpgrav).
Deposition details:

The hoard was located within the collapsed wall of a prehistoric building, at a depth of c. 25cm and c. 55cm from the line of the original wall. Its location was marked by a large, 1m tall upright stone.
Container: none
No remains of a container of any type were observed.
Context: kämpgrav
The deposit was made within a mid-millennium house c. 10cm above the original floor level. The structure was certainly abandoned by the time of silver deposition since no Viking-Age finds are known from the area.
Archaeological excavations: yes
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 3099.94*
Reliability of information (normalised 0-1): Location: 0.80; Context: 1.00; Content descriptions: 0.78; Overall: 0.87; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 288; Ham 84; Hatz 166; LTN:438; Thunmark-Nylén 1986:40

150. Nystugu, *tpq* 947

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1912, 1998
Circumstances of discovery: ploughing
Found while ploughing in a field called 'Backåker', subsequently renamed 'Silveråker'. The area was subject to a metal-detector survey in 1998 which produced more finds attributable to the deposit.
Deposition details:
Found at a depth of c. 30cm with fragments of pottery.
Container: pottery
Pottery fragments found with the hoard may indicate that it was contained in a coarse pottery vessel. Two retrieved fragments measured 5.4x4.6 and 4.7x3.6cm.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 925.88
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 286; LTN:438; Ström 1998i

151. Sudergårde I (Sudergårda), *tpq* 991

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1846, 1998
Circumstances of discovery: ploughing
Found while ploughing. A metal-detector survey in 1998 produced more finds attributable to the deposit.
Deposition details:
The deposit was found c. 15cm below the surface reportedly with a fragment of badly decayed pot.

Container: pottery
The pottery was clearly of poor quality, and it is possible that majority was not retrieved due to the state of decay. It is probable that the deposit was made in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 257.56
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 212; Sbr 281; Hatz 63; LTN:439; Ström 1998j

152. Sudergårde II (Sudergårda), *tpq* 1002

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1875
Circumstances of discovery: ploughing
Found beside a tree stump in a field called 'Nystuhage', which was recently brought into cultivation.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 323.05
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 283; Hatz 117; Ham 85; LTN:439

153. Vivlings I (Viflings), *tpq* 9th-10th century

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1685
Circumstances of discovery: chance
Found by a footpath between Viflings and Harde, lying by a root of a pine stump.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1197.10*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 279; LTN:439

154. Vivlings II (Viflings), *tpq* 1031

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1911
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 10.82*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 285; Hatz 191; LTN:440

155. Vivlings III (Viflings), *tpq* 991

Location: Hellvi, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1925
Circumstances of discovery: quarrying
Found while quarrying gravel.
Deposition details:
Found at a depth of c. 15cm in two clay pottery vessels placed one on top of the other. The upper, larger vessel was damaged by a pick during quarrying works.
Container: pottery
The larger, upper vessel contained larger coins and two armrings, the smaller pot located below held smaller coins, 1 armring, 2 spirals and 1 bead.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (marginal)
Weight of silver (g): 2240.92
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 287; Ham 86; Hatz 69; LTN:440

156. Asarve I, *tpq* 878

Location: Hemse, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1903
Circumstances of discovery: clearance
Found while dismantling a curvilinear stone wall (stenvast). Asarve II was found during the same clearance works, reportedly in the northern part of the dismantled wall.
Deposition details:
The deposit was found below the wall, which was c. 70m long and 0.6m high. All artefacts were concentrated in the same place at a depth of c. 30cm.
Container: n/d
The description may indicate that the hoard was originally deposited in an organic container, but there is little evidence to support this possibility.
Context: stenvast
Archaeological excavations: no

Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 7060.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 293; LTN:441

157. Asarve II, *tpq* 949

Location: Hemse, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1903
Circumstances of discovery: clearance
The deposit was found during the removal of the same stenvast as Asarve I.
Deposition details: n/d
Container: n/d
Context: stenvast
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 334.70
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Bra 208; Sbr 294; LTN:441

158. Mullvalds, *tpq* 953

Location: Hemse, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1853
Circumstances of discovery: chance?
Found between two stones within a stenvast.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: stenvast
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 293.30
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 222; Sbr 289; LTN:462

159. Ocksarve I (Oxarve), *tpq* 840

Location: Hemse, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1886
Circumstances of discovery: drainage
Found on two occasions by the same person during drainage works.
Deposition details: n/d
Container: suspected organic

Several rotted fragments of wood were found by the coins, presumably the remains of an organic container.
Context: n/d
The area of Ocksarve II (Sbr 295) during a metal-detector survey undertaken in 1984 and 1985 produced settlement-related material datable to the Viking Age, but it is doubtful that the survey and settlement extended to the findspot of this deposit.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 749.95
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 291; LTN:463

160. Ocksarve III (Ocksarve V), *tpq* 999

Location: Hemse, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1997, 1998, 1999
Circumstances of discovery: chance
The deposit was discovered by chance when a silver spiral was spotted lying on the ground surface in a field. The landowner promptly informed the authorities who undertook a metal-detector survey. Part of the deposit, mainly coins, were spread over the area of 20x20m, but a large part was found intact *in situ*. It was lifted from the site in a plaster cast and excavated in a laboratory. An area of 15m^2 surrounding the findspot was excavated. Further metal-detector surveys undertaken in 1998 and 1999 produced more artefacts which can be associated with the deposit.
Deposition details:
The investigations revealed that the deposit was located by a stone. It is, however, unlikely that it may have been an original marker, since the field was heavily cultivated at the time of discovery, which would be impossible if large stones or boulders were still present.
Container: suspected organic
No remains of a container were reported, but the objects found *in situ* lay in a compacted mass. It is, therefore, probable that the deposit was made in an organic container which did not survive.
Context: settlement/metalworking
The initial metal-detector survey and excavations indicate that the hoard was deposited within a settlement. Fourteen archaeological features were identified including a hearth, a posthole, two possible postholes and ten layers with cultural material. However, radiocarbon analysis of charcoal from four different areas indicates that the sampled features should be dated to the early Iron Age and Vendel Period (240-640AD, calibrated 2 sigma). It appears, therefore, that the hoard was deposited in an earlier settlement. However, a metal-detector surveys undertaken in 1998 produced among other finds two ornaments and a spherical weight datable to the Viking Age. Phosphate mapping undertaken in the area also indicates that the settlement was significantly larger than the excavated area. It is, therefore, not impossible that the hoard should be considered as deposited within a contemporary settlement, but in a part which may have been marginal in the Viking-Age phase. Moreover, Gustafsson (2013b:165) believes that non-ferrous metalworking may have been occasionally undertaken in the settlement.
Archaeological excavations: 70m^2
Weight/container class: savings

Soil type: moraine (traditional)
Weight of silver (g): 5266.08
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: LTN: 463; Öst 1997; Zerpe 1998

161. Buters, *tpq* 959

Location: Hogrän, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869
Circumstances of discovery: cultivation
Found during agricultural works.
Deposition details:
The deposit was found by a large field stone, c. 15cm below the surface.
Container: metal
The deposit was made in a cylindrical vessel of low-tin bronze. Only 5 fragments, including the base, survive. The vessel had a diameter of 16.5cm.
Context: marker
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2018.23
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 250; Sbr 298; LTN:472

162. Gervalds, *tpq* 959

Location: Hogrän, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1916
Circumstances of discovery: chance
Deposition details:
The deposit was discovered under a stone in a SE corner of a kämpgrav.
Container: n/d
Context: kämpgrav
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 300.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 302; LTN:473

163. Prostarve, *tpq* 1023

Location: Hogrän, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1896, 1899, 1900, 1901, 1909, 1981-2
Circumstances of discovery: unknown

Found on several occasions in a field called variably 'Hemåker' or 'Kellningåker'. In 1981 and 1982 the area was subject to a metal-detector survey which produced more artefacts belonging to the deposit and pinpointed its location.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting produced very little material except for the silver, including undated fragments of bronze and iron. Östergren (1989, fig. 40) recorded in the area a dark earth, but the available evidence is far too weak to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 425.07*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 301; Ham 92; Hatz 148; LTN:473-474

164. Stora Enbjänne I (Stora Enbjenne), *tpq* 1005

Location: Hogrän, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1881, 1882
Circumstances of discovery: drainage
Found on two occasions. The first discovery was made during drainage works in a place called 'Öen', which Sbr identifies with an 'island' called 'Oien' or 'Oiar' within the now-drained Vallmyr. The island was occupied by a small farmstead in his time.
Deposition details:
According to Sbr the silver was deposited at the edge of Öen.
Container: pottery
The deposit was made in a pottery vessel, which disintegrated during recovery. The reconstruction indicates that the vessel was unornamented, flat-based, barrel shaped, slightly asymmetrical with the widest part of the belly above mid-height, narrowing inwards below an outwardly protruding short neck. The fabric was coarse with admixture of sand. Diameter at base 11.5cm, at widest point 14.2cm, height 10.9cm.
Context: n/d
The hoard was found at the edge of a raised land surrounded by a bog. This location is taken by some scholars as an evidence for an association with the watery environment (e.g. Svedjemo 2014:114), but given that the hoard was deposited within the raised dry land makes this supposition doubtful.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1447.79
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 300; Ham 93; Hatz 125; LTN:472

165. Stora Enbjänne II, *tpq* 9th-10th century

Location: Hogrän, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 2010
Circumstances of discovery: excavations
Found by during archaeological investigations including metal-detector survey and excavations in the immediate vicinity of the deposit at a place looted by amateur metal-detectorists.
Deposition details:
The deposit was made in a pottery vessel, which was completely destroyed by ploughing with the exception of the base. The base was located deposited at a depth of 23-24cm below the surface.
Container: pottery
The hoard was deposited in a pot of which only base survives. Fragments of textile stuck to two silver items indicate that originally the silver was wrapped in cloth/bag and then placed in the pot.
Context: settlement/workshop
The immediate vicinity of the deposit in an area c. 1.3x0.9m was excavated, but no archaeological features were recorded and the natural strata was not reached, although it couldn't be far as plough scars visible at the base of the trench showed natural yellow clay. The area beyond the excavated trench produced a very dark, almost black soil and metal-detector surveys produced a large number of copper alloy ornaments, bars, weights, and residue from bronze working and casting. Datable artefacts can be dated to the Viking Age. It appears, therefore, that the hoard was deposited within a contemporary settlement. Gustafsson (2013b:166) suggests that the material found in the area indicates the presence of two non-ferrous metalworking workshops.
Archaeological excavations: 1.17m^2
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 353.72*
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.33; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: ArkeoDok 2010:33; Paulsson 2010

166. Buters, *tpq* 906

Location: Hörsne, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1863
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 61.21
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 136; Sbr 303; LTN:467

167. Källunge church ("In der Nähe der Kirche"), *tpq* 1014

Location: Källunge, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1911
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 142.86*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 310; Hatz 138; LTN:479

168. Lilla Tollby (Uggårds), *tpq* 943

Location: Källunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1960, 2008
Circumstances of discovery: ploughing
Found while clearing a field from stones after ploughing. Metal-detecting undertaken in 2008 produced additional silver artefacts.
Deposition details:
The hoard was disturbed by plough although all items were found within a $2m^2$ area. The undisturbed portion of the hoard lay c.20cm below the ground surface in an oval pit c. 25cm in diameter dug c. 10cm into the natural. Coins were densely packed around arm rings, which were located near the base of the pit. Fragments of organic material were discovered along the edges of the pit.
Container: suspected organic
The compactness of artefacts discovered *in situ* and the remains of organic material indicate that the hoard was made in an organic container, presumably wooden or bark box.
Context: settlement
Metal-detecting undertaken in the vicinity of the hoard produced large number of metal finds including bronze melts and fragment pieces, and artefacts datable to the Viking Age including ornamental pins, bucket-shaped silver gilded pendant, weights and a part of a scale. The finds provide a strong indication that the hoard can be associated with a contemporary settlement.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2500.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:478; ArkeoDok 2011:40

169. Skälhorns, *tpq* 953

Location: Källunge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1943
Circumstances of discovery: excavations
Found during archaeological excavations of a cemetery by Skälhorns.
Deposition details:

The deposit was discovered on the former ground surface or just within the sand layer under a stone at the edge of a Roman Iron Age burial mound no 6. Silver objects were dispersed and lay within an oval area of 27cm in diameter.
Container: none
No evidence of a container was recorded.
Context: earlier burials
The hoard was deposited without a container within a burial of an earlier date.
Archaeological excavations: yes
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 230.02
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.78; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 228; Sbr 313; LTN:478

170. Nyhagen (Pfarrhof), *tpq* 922

Location: Klinte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1833
Circumstances of discovery: ploughing
Found while ploughing a field called 'Nyhagen' by the parish church.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 502.02*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 305; LTN:483

171. Sicklings, *tpq* 855

Location: Klinte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1957
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 12.57
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB

172. Sutarve, *tpq* 1016

Location: Kräklingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1856, 1861, 1862, 1867
Circumstances of discovery: cultivation
Found on several occasions during various agricultural works.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: other (traditional)
Weight of silver (g): 412.74
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 308; Hatz 65; LTN:487

173. Hägvide, *tpq* 887

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1916, 1981, 1982
Circumstances of discovery: cultivation
The circumstances of discovery of the 1916 find are not known. The site was subject to metal-detector surveys in 1981 and 1982 which produced more coins attributable to the deposit. Five coins were also recorded in private possession.
Deposition details: n/d
Container: n/d
Context: settlement
Metal-detecting produced a number of bronze ornaments datable to the Viking Age, and undated iron objects including an arrowhead and rivets. Östergren (1989, fig. 40) recorded dark earth, charcoal and burnt bones. The evidence suggests that the deposit was made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 62.21*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Öst 39; LTN:489

174. Liffride II, *tpq* 1026

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1974
Circumstances of discovery: excavations
Found during archaeological excavations in a cemetery in Domarlunden near Lekarehed. The cemetery consisted of boat-shaped stone settings, and flat stone barrows of Bronze and pre-Roman Iron Age.
Deposition details:

The deposit was found among the stones of an inner stone circle of a large, flat earth and stone barrow. Coins were laid over the remaining silver objects.
Container: n/d
No traces of a container were reported, however Jonsson (1987:141) indicates that the silver was deposited close together, the size of a fist, which could suggest that the deposit may have after all been deposited in some kind of an organic container. However, the photograph of the deposit *in situ* published by Gerdin (1979) shows that the deposit was more dispersed, although there is no scale to the image. The available evidence is, therefore, inconclusive.
Context: earlier burials
The deposit was made within an earlier burial.
Archaeological excavations: yes
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 544.86
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Gerdin 1979:62; Jonsson 1987:141-143; LTN:492-493

175. Lilla Bjärs, *tpq* 930

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859, 1860, 1878
Circumstances of discovery: clearance
Found on three occasions by the same person. The first discovery was made during clearance of a meadow for cultivation.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 371.94
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 364; LTN:488

176. Lilla Källstäde, *tpq* 1027

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1870
Circumstances of discovery: clearance
Found during earthworks in a wooded area.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 211.68

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 366; Hatz 174; LTN:489

177. Lilla Vägome, *tpq* 866

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1926, 1990
Circumstances of discovery: drainage
Found while digging a ditch in a meadow.
Deposition details:
The deposit was made c. 30cm below the surface.
Container: none
The description of the circumstances of discovery clearly indicates that no container, or indication of, were present.
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (n/a)
Weight of silver (g): 601.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 376; LTN:495

178. Lilla Vikers, *tpq* 993

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1995, 1998
Circumstances of discovery: metal-detecting
Very problematic and potentially doubtful deposit. On 12 July 1995 Kalle Larsson noticed a coin on the surface of a spoil heap of soil excavated in a nearby field and piled within Lilla Vikers 1:28. The same person noticed another coin in a field from which the soil was removed. This discovery led to a series of metal-detector surveys, which uncovered two hoards - Stora Vikers I and Stora Vikers II. The first of this surveys in 1988 investigated the spoil heap and produced two more coin finds near the findspot of the first coin found by chance in 1995. The three coins from the spoil heap may be part of one or both of Storka Vikers deposits, but a possibility that they may have formed (a part of?) yet another deposit cannot be ruled out completely. On this basis I decided to keep this problematic and ambiguous find as a separate deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 5.85
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Ström 2002b

179. Norrvange, *tpq* 923

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921
Circumstances of discovery: construction
Discovered while building a fence.
Deposition details:
The deposit was found under an isolated field stone, which was removed in order to make room for a fence stake.
Container: suspected organic (soil chemistry)
Context: marker
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 219.50
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 375; LTN:493

180. Nors, *tpq* 940

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1906, 1907
Circumstances of discovery: ploughing
Discovered on three occasions. The first find was made while ploughing in a field called 'Nymansåker'.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 1155.16
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 372; LTN:493

181. Pavals (Pavalds), *tpq* 958

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1877, 1896, 1905, 1906, 1909, 1980, 1988, 2009
Circumstances of discovery: chance
Discovered on several occasions. The first find was made by chance by an old tree stump, perhaps during land clearance as later discoveries are reported as being made while ploughing or during agricultural works. In 1980 and 1988 the area was subject to metal-detector surveys which produced more silver artefacts. In 2009 another metal-detector survey uncovered more Oriental coins, although none of them were identified and analysed at the time of writing, and therefore not included here.
Deposition details: n/d
Container: n/d

Context: n/d
Östergren's (1989:128-129) investigations located the hoard within a field located immediately north of a bog called Britmyr. Metal-detecting surveys produced no other contemporary finds with the exception of undated five amorphous fragments of iron, bronze and lead. Östergren (1989 fig. 40) observed dark earth, charcoal and burnt bone c. 75m NW from the findspot and on this basis identified the findspot as belonging to a settlement. The evidence is clearly too weak to determine that the silver deposit could have been made in a settlement, and particularly a contemporary one. Östergren's opinion is contested by LTN, who instead suggests that the findspot is located near two springs, one of which is believed to have been an offering place.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1247.05
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 253; Sbr 367; Öst 40; LTN:493-494; ArkeoDok 2011:36

182. Stora Vikers I, *tpq* 976

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1998, 1999, 2000, 2002, 2005
Circumstances of discovery: landscaping
On 12 July 1995 Kalle Larsson reported an Arabic coin to the Gotland Museum found in a pile of spoil located in Lilla Vikers 1:28 but moved from a field to the north (Stora Vikers 1:34). When another coin was found in the northern field a decision was made to undertake metal detector survey in both areas in 1998, 1999, 2000, 2002, which led to discovery of two hoards in the field Stora Vickers 1:34. Stora Vickers I was located to the S of Stora Vikers II (with *tpq* 1051, therefore not included in this catalogue, but detailed in Appendix A, A1.5). In 2005 and 2007 additional finds came to light during metal-detector surveys undertaken in the area of both Stora Vikers deposits. At the time of writing none of them were analysed, and in many cases it was impossible to determine which item was found in which area. Therefore, the 2005 and 2007 finds are not included here.
Deposition details: n/d
Container: n/d
Context: settlement/metalworking
The metal-detecting survey 1998 and 2000 found 16 objects of bronze where possible dated to VA. In large parts of the field cultural layers with charcoal, burnt and unburnt bone fragments, burnt clay and slag were present. Most likely therefore the hoard is located within a settlement, however no solid dating is available, but the type of ornaments found indicates Viking Age.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 774.25*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.89; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: RDB; Ström 2002b; ArkeoDok 2005:7; ArkeoDok 2007:11

183. Takstens, *tpq* 945

Location: Lärbro, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1834, 1840, 1841
Circumstances of discovery: cultivation
Found on several occasions during various agricultural works.
Deposition details:
There are no details about the first find, but the second discovery was made in a loose soil nearly 60cm below the surface, and later that year in a loose soil but at the depth of just c. 25cm. The last discovery also indicated that the silver was loose in the soil, but provided another important information by stating that it was discovered outside a stone setting.
Container: n/d
Context: earlier burials?
The information given in 1841 that silver was found 'without a stone setting' may be quite telling when taken in the context of a 1767 Storskrifte map detailing land ownership. The map shows near the silver findspot a number of small fields dotted with small oval areas, often referred to as impediments, which for some reason hindered agricultural works (cf. Svedjemo 2014:69). It is very likely that these impediments may be the remains of stone barrows in a prehistoric cemetery. The hoard may, therefore, be associated with an earlier/contemporary cemetery.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1293.91
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 360, 362; Hatz 379; LTN495

184. Alskute I (Hallbåter), *tpq* 868

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921, 1985, 2000
Circumstances of discovery: cultivation
Found during agricultural works in a field called 'Högstädar'. Metal-detector survey undertaken in 1985 identified the location of the original find and produced more silver artefacts. In 2000 a metal-detector survey produced more silver material which could be attributed to the deposit.
Deposition details:
There are no details regarding the initial discoveries. By the time the area was investigated with metal-detectors the find was spread over an area of c. 30m^2, whose southern part was previously occupied by a fallen stenvast.
Container: n/d
Context: earlier settlement
Metal-detecting uncovered very little material other than silver items attributed to the hoard. Other objects include fragments of a Vendel-Period brooch and undated fragments of bronze and slag. Östergren (1989, fig. 40) noted near the findspot dark earth, charcoal and burnt bone. It is, possible that the deposit was made in a settlement, although not in a contemporary one. Another possibility is that the non-silver items may be associated with a Vendel-Period burial(s).
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)

Weight of silver (g): 270.47
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 324; Öst 33; LTN:500; Ström 2000a

185. Alskute II, *tpq* 991

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2002, 2005, 2009
Circumstances of discovery: ploughing
Discovered during a metal-detector survey after four Oriental coins were exposed while ploughing. Metal-detecting in 2002 and 2005 produced more artefacts which could be attributed to the deposit. More finds were made in 2005 and 2009 during subsequent surveys.
Deposition details:
Reports offer little detail, although maps showing distribution of finds shows that they were spread within c. 25-30m radius. There is some clustering within c. 8m radius near the centre of the find, but certainly not enough to suggest that a container was present.
Container: n/d
Context: settlement
In 2005 and 2009 metal-detecting produced numerous metal objects, including lead weights, a sewing needle, a part of the balance scales, bronze melts, and ornaments datable to the Viking-Age. The evidence suggests that the deposit was made within or very near a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 329.52
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Ström and Östergren 2002; ArkeoDok 2005:11; ArkeoDok 2010:4

186. Alskute III, *tpq* 916

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2000
Circumstances of discovery: metal-detecting
The small deposit was found c. 40m WNW from the Alskute I deposit during a metal-detector survey in 2000.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 6.70
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Ström 2000a

187. Burge, *tpq* 978

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1870, 1886
Circumstances of discovery: drainage
Found while digging a ditch in a field called 'Storhagen', most likely in the same place where an Oriental coin was found four years earlier.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 139.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 305; Sbr 321; Hatz 82; LTN:500

188. Magnuse, *tpq* 921

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1899
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 224.50
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Rispling 162; Sbr 322; LTN:501

189. Mallgårds II, *tpq* 996

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1940, 1977, 1980, 1983, 1989
Circumstances of discovery: cultivation
The deposit was discovered during agricultural works in a field reclaimed only 30 years before. The investigations undertaken by Sbr in the area did not reveal new finds. In 1977 a metal-detector survey discovered the location of the hoard and more finds were recovered *in situ*. Metal-detector campaigns undertaken in 1980, 1983 and 1989 uncovered more finds which can be associated with the deposit. In 1989 the investigations uncovered sixteen concentrations of finds, including three more Viking-Age silver deposits (Mallgårds III-V). The information made available by the published sources is difficult to use due to poor cross-referencing. This makes it difficult to determine which finds belonged to which deposits - here the attributions are based on the information in RDB and LTN.

Deposition details:
The 1940 find was made in a loose mixed turf and yellow sand. The 1977 excavations revealed that the remainder of the hoard was placed between two features with stones, presumably postholes, c. 10cm below the ground surface in a bowl-shaped pit c. 25-35cm deep (from the top of the surface). Further finds were made in 1980 by metal-detector.
Container: none
Despite 19 coins recorded *in situ* the available information is insufficient to determine if a container was present. Given that the site was investigated by archaeologists it could indicate that no container was used at the time of deposition.
Context: settlement/metalworking
The immediate vicinity of the hoard had been excavated in an irregular trench c. 3.5m^2. It revealed two postholes, however the area is too small to determine if the hoard can be associated with a building. There is no information if postholes contained any datable finds, but it is likely that they were not excavated. Östergren (1989, fig. 40) recorded near the deposit dark earth and ploughed-out stones. Metal-detecting surveys undertaken in the 1980s, 2000 and 2002 produced large quantities of settlement material dated to the Vendel Period, Viking Age and medieval period. Östergren's (2004) surveys at Mallgårds indicate through the identified find clusters that in the area there may have been c. 16 settlements, or rather homesteads of which 12 are probably Viking-Age. Two of these sites produced material, which according to Gustafsson (2013b:167) can be associated with occasional non-ferrous metalworking. Mallgårds II can be associated with one of these contemporary settlements/homesteads.
Archaeological excavations: 3.5m^2
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 422.00*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.67; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Bra 322; Sbr 326; Ham 100; Hatz 84; Öst 34; LTN:502; Öst 2004

190. Mallgårds III, *tpq* 968

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1977
Circumstances of discovery: metal-detecting
Discovered during a metal-detector survey in 1977.
Deposition details: n/d
Container: n/d
Context: settlement?/metalworking
cf. Mallgårds II
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 103.88
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; LTN:502

191. Mallgårds IV, *tpq* 904

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1984
Circumstances of discovery: unknown
The deposit was collected by a local farmer who handed them to the authorities. This part of the collection was assigned to findspot C.
Deposition details: n/d
Container: n/d
Context: settlement?/metalworking
cf. Mallgårds II
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 30.11
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; LTN:502

192. Mallgårds V, *tpq* 9th-10th century

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1988
Circumstances of discovery: unknown
The deposit was collected by a local farmer who handed them to the authorities. This part of the collection was assigned to findspot D.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 7.10*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.33; Overall: 0.40; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:502

193. Sallmunds, *tpq* 710

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1919
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 5.98*

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 327; LTN:504

194. Tummelbos I (Tungelbos), *tpq* 1018

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1978, 1980, 1981, 1985
Circumstances of discovery: chance
In 1978 a farmer discovered a silver coin in a field. The find was reported to the authorities who undertook a metal-detector survey which uncovered finds which could be attributed to the deposit. An area of c. 70m^2 was also excavated. Metal-detector surveys undertaken in 1980, 1981 and 1985 produced more silver and other objects.
Deposition details: n/d
Container: n/d
Context: n/d
An area of 70m^2 at the findspot was excavated to sterile layers. The excavations uncovered a large pit filled with dark soil, which produced a single fragment of a prehistoric pottery, but unfortunately not dated any closer. None of the metal objects other than silver could be dated. Östergren (1989, firg.40) recorded in the area dark earth, charcoal and burnt clay. Although the evidence suggests that the deposit was made in an area which may have been a settlement, there is no evidence that it was contemporary.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 1280.99*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ham 101; Öst 35; LTN:505-506

195. Tummelbos II, *tpq* 991

Location: Levide, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859
Circumstances of discovery: chance
Found by a forest road.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 129.22
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 335; Sbr 319; Hatz 45; LTN:506

196. Amlings, *tpq* 1016

Location: Linde, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1911
Circumstances of discovery: construction
Found while building stairs for new house.
Deposition details:
The deposit was found c. 13cm below the ground level. Coins were partially stacked in the middle of the deposit and packed inside a silver spiral. More coins were grouped around the edges of the deposit, while other objects were heaped on top. No remains of a container were found.
Container: suspected organic
Although no container was found, the compacted character of the find suggests that the hoard was deposited in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 498.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 331; Hatz 165; LTN:506-507

197. Hässelby I, *tpq* 867

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009, 2010
Circumstances of discovery: metal-detecting
An area, where evidence of looting was found, was metal-detected in 2009 and 2010. Metal-detector surveys produced a number of coins and other silver items, which most likely constitute two separate deposits. Hässelby I comprised exclusively of Oriental coins which were distributed in the western part of the investigated area, whereas European coins associated with Hässelby II were found further East.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Besides coins metal-detector surveys uncovered only a lead melt and an amorphous bronze fragment. There is, therefore, no evidence to associate Hässelby hoards with any discrete archaeological context.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 156.56
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; ArkeoDok 2010:21

198. Hässelby II, *tpq* 997

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009, 2010
Circumstances of discovery: metal-detecting

cf. Hässelby I
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
cf. Hässelby I
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 14.94*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; ArkeoDok 2010:21

199. Myrungs I, *tpq* 1003

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1807
Circumstances of discovery: harvest
Found while collecting a crop of barley in a field called ' Sallandsåker'.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 956.16
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 328; Ham 104; Hatz 159; LTN:509

200. Myrungs II, *tpq* 945

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1930, 1979
Circumstances of discovery: unknown
A number of coins held in private collection came to light during a metal-detector survey undertaken by Östergren in 1979.
Deposition details: n/d
Container: n/d
Context: n/d
The metal-detector survey produced a small number of non-silver artefacts. Only four fragments of a bronze vessel were datable, and they were attributed to the medieval period. Although Östergren (1989, fig. 40) recorded dark earth and fragments of burnt bone, there is little evidence to suggest that the deposit was made in a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 22.36*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.13; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:510

201. Rangsarve, *tpq* 955

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1920
Circumstances of discovery: cultivation
Found while thinning out turnips. Several coins were spotted on the surface and the rest were retrieved from a depth of several inches. The second find was made several months later while ploughing in the same field.
Deposition details:
The deposit was found at a depth of several inches.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 414.82
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Bra 233; Sbr 332; LTN:511

202. Smiss II, *tpq* 886

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1992, 1993
Circumstances of discovery: metal-detecting
In 1985 the location of Smiss I (Sbr 333, *tpq* 1090 thus not listed here, cf. Appendix A, A1.5) was subject to a metal-detector survey. Approximately 100m to the ENE from the site of Smiss I, archaeologists discovered a concentration of silver objects which comprised a second deposit, Smiss II. In 1990, 1992 and 1993 further investigations were undertaken, which led to a discovery of a third concentration of silver finds (Smiss III), c. 150m WSW from Smiss II. The entire area where Smiss deposits were found was subject to another metal-detecting survey in 2009 and 2010, which produced additional silver items although the available information is not clear to which deposits they should be attributed (most likely Smiss I). The 2000s investigations were accompanied by phosphate mapping, and georadar, magnetometry and test pit excavation in two locations c. 20x20m.
Deposition details: n/d
Container: n/d
Context: burials
Metal-detector surveys in the area of Smiss deposits produced large quantities of settlement material including some bronze ornaments, but most importantly large amount of bronze melts, slag, production pottery, etc. providing extensive body of evidence for non-ferrous metalworking. Datable material is overwhelmingly Viking-Age. Östergren (1989, fig. 40) recorder in the area of Smiss I dark earth. Moreover, the investigations produced material which by Gustafsson (2013b:168) is interpreted as evidence that a dedicated non-ferrous workshop operated within a probable Viking-Age settlement. It is, therefore, very likely that Smiss I and

Smiss III were deposited within a contemporary settlement/workshop. However, Smiss II appears to have been deposited in an area where phosphate values were very low. Moreover, Svedjemo (2014:115-116) convincingly argues on the basis of historical mapping from the 19th century (Storskrifte 1826 (H56-15:1) and Lagaskifte 1853 (H56-11:1)), proximity to a nearby cemetery (RAÄ Linde 84) and metal-detected finds that Smiss II was located in an area of a burial ground, most likely dated to Vendel/Viking Age. It seems, therefore, that Smiss II should not be considered in association with a settlement/workshop, but rather as deposited within a cemetery.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 11.66*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: LTN:513-514; Gustafsson and Viberg 2011; Svedjemo 2014:115-116

203. Smiss III, *tpq* 991

Location: Linde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1992, 1993
Circumstances of discovery: metal-detecting
cf. Smiss II
Deposition details: n/d
Container: n/d
Context: settlement/workshop
cf. Smiss II
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 41.21*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: LTN:513-514; Gustafsson and Viberg 2011; Svedjemo 2014:115-116

204. Asa (Ase), *tpq* 932

Location: Lojsta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1882, 1920, 1922
Circumstances of discovery: ploughing
Found on three occasions, the first one while ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 152.32*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.89; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: yes

Main sources: Bra 170; Sbr 336; LTN:515

205. Kvie, *tpq* 1017

Location: Lojsta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914
Circumstances of discovery: clearance
Found while reclaiming land in a grove (Sbr)/meadow (LTN).
Deposition details:
The deposit was found c. 30cm below the surface between two tree stumps. No stone settings or other prehistoric remains were discovered in the area.
Container: n/d
No container remains were recorded on the spot, although the items are described as lying together. The evidence is too weak, however, to assume that the deposit was made in a container.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 365.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 335; Hatz 141; Ham 106; LTN:516

206. Gannarve, *tpq* 944

Location: Lokrume, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914
Circumstances of discovery: construction
Found while digging foundations for a new building. In 2007 a watching brief monitoring excavations of a cable trench was undertaken c. 14 m from the findspot, but did not record any archaeological features or finds. Metal-detector survey undertaken in 2008 found no objects of antiquarian interest.
Deposition details:
The deposit was found quite deep, c. 75cm below the surface, under a large stone which was completely buried.
Container: n/d
Context: n/d
It is unclear how the stone may have related to the deposit. Being completely below ground it could not have served as a marker. Even if it was originally upright and collapsed, there is little chance that it would be buried competely.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1967.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 340; LTN:518; ArkeoDok 2007:9

207. Lilla Haltarve, *tpq* 997

Location: Lokrume, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1928
Circumstances of discovery: harvest
Found during beet harvest c. 30m ENE from the farm buildings, near the eastern boundary of a garden.
Deposition details:
Two coins were spotted lying on the surface, but all items were thought to be found 'in the same place'.
Container: n/d
Although the description implies that all silver artefacts were found in the same place, there is too little information to assume that the deposit was made in a container.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 248.10
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 341; Hatz 100; LTN:519

208. Lilla Hammars, *tpq* 903

Location: Lokrume, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1911
Circumstances of discovery: ploughing
Found while ploughing. The ploughshare hit a stone and moved it thereby exposing some coins.
Deposition details:
The hoard was deposited in a ceramic vessel below a 'not large' stone in a pit c. 30cm deep.
Container: pottery
Silver was deposited in a ceramic pot, although only a sherd from the base survived. The fragment indicates that the receptacle was a coarse cooking pot.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 783.70
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 339; LTN:520

209. Mörby, *tpq* 900

Location: Lokrume, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1925
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 14.96*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB

210. Stora Haltarve, *tpq* 995

Location: Lokrume, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1931
Circumstances of discovery: ploughing
Found while ploughing in a field called 'Hemåker'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 98.68*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 342; Hatz 79; LTN:519

211. Burge II, *tpq* 1017

Location: Lummelunda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1972, 1984
Circumstances of discovery: metal-detecting
Following the discovery of Burge I deposit (not included here due to *tpq* 1143, cf. Appendix1, A1.5), archaeological excavations were undertaken at the findspot. Approximately 180m NW of Burge I, archaeologists discovered a silver coin, which marked the location of a second deposit, Burge II. The area of Burge II (27m^2) was excavated in 1972. The investigations produced more silver attributable to the deposit, other artefacts and an unidentified small (c. 1x1m) stone feature to the E of the deposit. Phosphate mapping produced high readings in this spot. The area was subject to a metal-detector survey in 1984 which produced additional silver items.
Deposition details: n/d
Container: n/d
The available information does not indicate if any traces of a container were found or not.
Context: n/d
Non-silver artefacts discovered in the vicinity of the deposit comprised glass beads, a knife blade, bronze and glass working debris, pottery and a fragment of a crucible. Unfortunately none could be dated. Östergren (1989, fig. 40) recorded dark earth and charcoal. There is, therefore, some evidence that the deposit may have been deposited within a settlement, however there is no data to assume that it was contemporary. It seems more likely that it was in fact located outside a Viking-Age/medieval settlement identified c. 150m away in the area of Burge I.
Archaeological excavations: 27m^2
Weight/container class: placed deposit

Soil type: moraine (traditional)
Weight of silver (g): 129.08*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Öst 38b; LTN:523-524, 531-532

212. Etebols, *tpq* 1039

Location: Lummelunda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 50.29*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 345; Hatz 299; LTN:532

213. Kinner, *tpq* 883

Location: Lummelunda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1890
Circumstances of discovery: unknown
Found below a tree stump within a stenvast.
Deposition details: n/d
Container: n/d
Context: stenvast
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (marginal)
Weight of silver (g): 661.80
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 346; LTN:533

214. Lillrone (Lilla Rone), *tpq* 973

Location: Lye, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1861
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)

Weight of silver (g): 686.49
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 280; Sbr 350; Ham 108; Hatz 382; LTN:536

215. Mannegårde I (Mannegårda), *tpq* 969

Location: Lye, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1876, 1877
Circumstances of discovery: unknown
Discovered on three occasions. In 2008 the area was subject to a metal-detector survey which produced no objects of antiquarian interest.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 152.74
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.13; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 268; Sbr 351; Hatz 2; LTN:536; ArkeoDok 2011:53

216. Smiss (Smitts), *tpq* 951

Location: Lye, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1878
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 536.44
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 352; Ham 110; LTN:537

217. Kvie, *tpq* 9th-10th century

Location: Martebo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914
Circumstances of discovery: cultivation
Found while harrowing in a field called 'Ladåker'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no

Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 15.89*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 383; LTN:544

218. Rums (Romsby), *tpq* 991

Location: Martebo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1873
Circumstances of discovery: ploughing
Found after ploughing.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 144.52
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 338; Sbr 379; Hatz 54; LTN:545

219. Ammor I (Ajmunds), *tpq* 867

Location: Mästerby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1945, 1984
Circumstances of discovery: harvest
Three dirhams were found in 1945 during beet harvest. In 1984 the area was subject to a metal-detector survey which produced more silver items belonging to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
The metal-detector survey undertaken in the area of Ammor I identified four separate concentrations of finds numbered I-IV. Ammor I was found within area I, which produced little material other than silver. None of the items are datable. Although Östergren (1989, fig. 40) recorded dark earth, ploughed-out stones, charcoal, fired clay, burnt and unburnt bones, there is little evidence to link these features with Ammor I. The available evidence is insufficient to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 99.34*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.89; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: RDB; Öst 41; LTN:539

220. Ammor II, *tpq* 999

Location: Mästerby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1947
Circumstances of discovery: drainage
Found while widening a drainage ditch. In 2009 the site was subject to a watching brief monitoring excavations for a cable trench.
Deposition details:
The deposit was found at a depth of c. 0.5m with all objects wrapped around roots of an old plant 'as if in a bundle'.
Container: suspected organic
The description indicates that even despite bioturbation from roots, the deposit maintained a compact form, meaning that it was most likely deposited in an organic container.
Context: n/d
Archaeological investigations in 2009 failed to produce any artefacts, but recorded a layer of dark clayey sand with fragments of charcoal and unburnt wood fragments at a depth of c. 0.7m overlying sterile gravel. There is no evidence that the layer can be associated with the hoard or if it even is anthropogenic.
Archaeological excavations: watching brief
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 781.45*
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.67; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ham 111; Hatz 94; LTN:539; Wickman-Nydolf 2009

221. Ammor III, *tpq* 950

Location: Mästerby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1984
Circumstances of discovery: metal-detecting
During the metal-detector survey in 1984 archaeologists uncovered a concentration of artefacts referred to as area II. A number of silver objects found in this area are likely to come from a Viking-Age deposit. The area was subject to metal-detector surveys in 2000 and 2010, which failed to produce more silver objects.
Deposition details: n/d
Container: n/d
Context: settlement/workshop?
Metal-detecting surveys identified in the area of Ammor III a large number of non-silver artefacts including ornaments, weights and bars datable to the Vendel and primarily the Viking Age, and undated iron and bronze objects including slag, melts and raw bronze material. It is probable that the deposit was made within a contemporary settlement. It is not unlikely that non-ferrous metalworking was practised at the site, but it is not included in Gustafsson's (2013b) list.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 114.49*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.89; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: yes

Main sources: Öst 41; LTN:539

222. Salmunds I (Sallmunds), *tpq* 1016

Location: Mästerby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1853
Circumstances of discovery: ploughing
Found while ploughing in a field from which a large stone was removed three years earlier.
Deposition details:
The deposit was found loose in the soil.
Container: none
The description indicates that no container was used.
Context: marker
It is possible that the stone removed some time before discovery may have served as a marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 511.28
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 386; Hatz 144; LTN:542

223. Dalbo I, *tpq* 930

Location: När, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1871
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 55.26
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 393; LTN:547

224. Dalbo II, *tpq* 945

Location: När, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1927
Circumstances of discovery: unknown
Found on two occasions in a field called 'Stavåker', where according the legend 'Stavar the Great' lived.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: sand (marginal)
Weight of silver (g): 20.03*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 399; LTN:547

225. Hemmor, *tpq* 868

Location: När, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1850
Circumstances of discovery: unknown
Found by a farmstead on a slope.
Deposition details:
The deposit lay under a stone, although the majority of items were retrieved from the ground surface.
Container: n/d
Context: marker
It is likely that the stone was used a marker.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 864.17
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 391; LTN:548

226. Pilgårds, *tpq* 1046

Location: När, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874, 1882, 1899, 1923, 1939, 1945, 1982, 1983, 1984
Circumstances of discovery: ploughing
Found on many occasions. Descriptions of the circumstances of discovery are sparse, but a 1923 find was made while ploughing in a field called 'Torsvät'. The area was subject to metal-detector surveys in 1982, 1983 and 1984.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting produced alongside undatable finds a number of artefacts from the medieval period, including three Gotlandic coins. Östergren (1989, fig. 40) recorded dark earth, but the available data does not allow association of the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (marginal)
Weight of silver (g): 1262.38*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 394; Hatz 256; 193; Ham 115; Öst 42; LTN:550

227. Tiricker (Tiricke), *tpq* 1036

Location: När, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1940
Circumstances of discovery: clearance
Found in a field called 'Langåker' when a large stone was removed.
Deposition details: n/d
Container: n/d
Context: marker
The stone most likely served as a marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 135.75
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 400; Hatz 200; LTN: 554-555

228. Lingsarve, *tpq* 896

Location: Näs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1892, 1945, 1984
Circumstances of discovery: cultivation
Found on two occasions. The first discovery was made during agricultural works. In 1984 the area was subject to a metal-detector survey which produced five coins.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting, besides coins uncovered medieval bronze vessel and undated lead melts. Östergren (1989, fig. 40) recorded dark earth, charcoal and ploughed-out stones. Although it is possible that the evidence suggest that the deposit was made within an area of a settlement, there is no evidence to date it to the Viking Age.
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (marginal)
Weight of silver (g): 689.61
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 403; Öst 43; LTN:555-556

229. Rangsarve, *tpq* 952

Location: Näs, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1911, 1977, 1984
Circumstances of discovery: drainage
Found while digging a drainage ditch in a meadow brought recently to cultivation. The site was subject to metal-detector surveys in 1977 and 1984 which uncovered more silver artefacts.
Deposition details:
The deposit was found under a small stone.
Container: n/d

Context: n/d
Metal-detecting produced no other objects besides silver, but Östergren (1989, fig. 40) observed dark earth. This is insufficient evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 209.39
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 404; Öst 44; LTN:556

230. Ockes II (Gisle), *tpq* 911

Location: Öja, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1864, 1984, 2009
Circumstances of discovery: unknown
Discovered on three occasions in a field called 'Kansliåker'. The area was subject to metal-detector surveys in 1984 and 2009 which produced more silver artefacts.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting undertaken in 1984 produced bronze ornaments datable to the Viking Age and undated bronze melts and iron fragments. Östergren (1989, fig. 40) recorded dark earth, ploughed-out stones and burnt bones in the same field. In 2009 metal-detecting produced more settlement material c. 40m to the north of the deposit. It appears, therefore, that the deposit was made outside a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (traditional)
Weight of silver (g): 1092.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 615; Öst 72; LTN:563; ArkeoDok 2011:43

231. Öja Hof, *tpq* 934

Location: Öja, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1857
Circumstances of discovery: unknown
Deposition details:
The deposit was found under a large stone.
Container: n/d
Context: marker
The stone may have served as a marker.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 233.79

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 614; LTN:566

232. Olleifs (Ollajvs), *tpq* 1002

Location: Öja, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921
Circumstances of discovery: chance
Found while digging in a garden.
Deposition details:
All artefacts were found by a large stone.
Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 361.20
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 617; Hatz 113; LTN:563

233. Siffride (Sigfride), *tpq* 1034

Location: Öja, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1914
Circumstances of discovery: construction
Found while digging foundation trenches for a fountain. The area was subject to a metal-detector survey in 1980 but failed to produce more silver artefacts.
Deposition details:
The deposit was found under a large stone, c. 50cm below the surface.
Container: n/d
Context: marker
The metal-detector survey produced only medieval objects and undated fragments of bronze plate and lead. Östergren (1989, fig. 40) recorded dark earth and burnt bone. Although a settlement is possible, there is no evidence that it can be dated to the Viking Age.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 11.95*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 616; Hatz 195; LTN:565

234. Stockvik, *tpq* 939

Location: Öja, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1930
Circumstances of discovery: clearance

Found while grubbing out roots of a birch tree on a small hillock in a field called 'Byängen'. Sbr indicates a stenvast was located on the hill.
Deposition details: n/d
Container: n/d
Context: stenvast?
It is possible that the deposit was made near a stenvast.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 66.71*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.89; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: RDB; Sbr 621; LTN:565

235. Barshage (Barshaga), *tpq* 1011

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1911, 1945
Circumstances of discovery: clearance
Found on two occasions. The initial discovery was made while removing a large stone in a field brought to cultivation c. 30 years before.
Deposition details:
All silver items were located in the same place under the edge of a stone.
Container: n/d
Although the description may suggest that silver was deposited in a compacted form, there is little evidence to claim that the deposit was made in a container.
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 421.20
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 414; Ham 124; Hatz 127; LTN:568

236. Klints, *tpq* 1004

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2002
Circumstances of discovery: landscaping
A silver deposit was discovered during landscaping works associated with construction of a golf course. The authorities were informed and the findspot was investigated through a metal-detector survey and excavation of two evaluation trenches.
Deposition details:
The deposit was badly disturbed by landscaping works, but excavations revealed that it may have been located within a settlement, perhaps in or near a contemporary building.
Container: metal?

Due to disturbance from groundworks none of the silver components were discovered *in situ*. However, fragments of copper alloy sheet were found among coins, which makes it possible that the deposit was made in a metal container.
Context: settlement/workshop
Archaeological investigations revealed cultural layers, a posthole, a stone packing, a hearth and a section of house foundations, radiocarbon dated to 1046 (Gustafsson 2011:24). A multitude of artefacts were retrieved, many of which can be dated to the Vendel Period, Viking Age, and medieval period. The majority of datable finds belong to the 10^{th}-11^{th} centuries. There is little doubt that the deposit was made within a contemporary settlement, perhaps even within a building. Gustafsson's analysis of finds (2013b:169) indicates that a non-ferrous metalworking workshop was located at the site.
Archaeological excavations: 160m^2, trial trenching comprising two trenches at 90degrees
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1453.91
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.44; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Pettersson 2005b

237. Kviende, *tpq* 1029

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1936
Circumstances of discovery: quarrying
Found while quarrying gravel for a construction of a nearby road.
Deposition details:
The deposit was found in a clay pot whose base was dug into gravel c. 40cm below the ground surface. Workers excavating gravel damaged the container. After the discovery parts of the deposit were retrieved from seven workers. Sbr believes that the entirety of the deposit was retrieved.
Container: pottery
The silver was deposited in a ceramic pot, made of well-fired clay with dark, smooth surface.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (marginal)
Weight of silver (g): 1935.69
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 417; Ham 125; Hatz 198; LTN:569

238. Närs (När), *tpq* 945

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1846, 1849
Circumstances of discovery: harvest
Found while harvesting potatoes. An additional five coins were redeemed three years later.
Deposition details:
The deposit was found c. 22cm below surface between two standing stones.

Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 442.98*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 408; Ham 126; LTN:569

239. near Slite I, *tpq* 944

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1909
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 6.33
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 419; LTN:571

240. near Slite II (KMK 100718a), *tpq* 877

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1900
Circumstances of discovery: unknown
There are no details regarding the circumstances of discovery of coins which in 1981 were bought from private collectors.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 44.85*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.67; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:583 (KMK 100718; 100719)

241. Österby, *tpq* 1024

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1920
Circumstances of discovery: drainage

Found when a small stone structure was damaged while digging a ditch. In 1945 two more English coins from the same deposit came to light.

Deposition details:

The deposit was found within an oval stone structure c. 0.5m in diameter and at a depth of c. 20-30cm. Coins were laid in stacks.

Container: stone setting

The existing description is too vague to determine the nature of a container with certainty. The fact that coins were laid in stacks may imply that an organic container was used. However, the stone structure itself may have provided a sufficient protection for the items to prevent their dispersal after deposition. Unfortunately, the exact shape and nature of the stone structure is not specified, but it seems likely that it was used as a way to contain and secure the silver.

Context: n/d

Finders reported that at the findspot they encountered some bone fragments and the ground seemed burned. The description is not clear. On the one hand a dark-coloured deposit with charcoal and bones may indicate a cultural layer and a possible association with a settlement. On the other, bone fragments and burning accompanying a stone construction may indicate a burial. Importantly, there is no evidence that burning and bones were directly associated with the deposit or that they were contemporary. The available information arises, therefore, a number of possibilities concerning the context of the deposit, but unfortunately it is too vague to follow any of the scenarios with any certainty.

Archaeological excavations: no

Weight/container class: emergency

Soil type: other (n/a)

Weight of silver (g): 367.40*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no

Main sources: Sbr 415; Ham 127; Hatz 160; LTN:570

242. Spillings 1999, *tpq* 870

Location: Othem, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1999

Circumstances of discovery: chance

The hoard was discovered in 1999 after K. Jonsson and J. Ström surveyed a nearby field following a television interview. Initially several coins were found, and the discovery prompted a large-scale metal-detector survey and archaeological excavations at the findspot.

Deposition details:

Archaeological investigations undertaken in 1999 uncovered two silver deposits *in situ* located by each other. Both were made in rectangular pits measuring c. 40-45x50cm and 20-25cm deep. Due to the fragility of silver items in the smaller deposit, it was mainly excavated on site. Silver in the bottom part was better preserved, which made it possible to set it in a plaster cast, in the same way as the larger deposit. Both were lifted from the site and excavated in a laboratory. The smaller deposit weighed 27kg and the larger 40kg. Within the larger deposit large objects such as bangles and spirals were placed at the bottom and covered with coins and hacksilver. The hoard is the largest Viking-Age silver deposit ever found, comprising over 14300 coins (c. 17kg) and 486 bangles and bracelets, 25 fingerrings, c. 80 bars and spiral rings and other cut silver. A third deposit of scrap-metal bronze mostly baked in an amorphous cake of over 20kg was found 1.5m from the larger deposit. It was most likely made in a wooden chest with well-preserved iron fittings. Large-scale metal-detector surveys, phosphate mapping and excavations

followed in 2000 and 2003-2006. Metal-detecting and phosphate analysis indicated that silver was deposited in a large settlement, and that it was buried within a contemporary building.
Container: suspected organic
The larger deposit was intact. There were traces of wood in the upper layers and below the deposit. Wooden fragments were aligned with silver items. It is probable that the deposit was made in a wooden chest, but it is also likely that it may have been made in some other (soft) organic container (such as a sack) placed on and covered by wooden planks. Silver artefacts found in the smaller deposit were badly corroded (AgCl). Laboratory analysis indicated that this was a result of storage in salt sacks. Within the smaller deposit some coins were deposited within remains of a small, lid-less, wooden box, measuring 16x17cm. The box was located at the bottom of the deposit.
Context: settlement/building/metalworking
Both silver deposits forming Spillings 1999 hoard were found within a building which measured c. 15x10m with a stone and sand sill and possibly a wooden floor. Stone foundations were flanked by postholes on the inside and the outside. The internal posts were vertical and would have supported the roof structure. The external posts were angled inwards, which makes it possible that they represent rafters reaching all the way to the ground surface, or that they buttressed the walls. No hearth was discovered, which combined with a paucity of artefacts found within the structure indicates that it was not a dwelling, but more likely a storage shed. Some postholes discovered outside the footprint of the building may represent a porch structure, such as those found at Fjäle or Vallhagar. To the north of the hoard-building archaeologists uncovered two hearths, c. 35cm deep, located between two postholes c. 2.7m apart. Traces of a compacted clay floor were also found. It is probable that this was the location of the dwelling where owners of the silver may have lived, although it would have been a rather unassuming structure, measuring c. 5.5 m wide (the length of the building could not be estimated). To the east of the hoard findspot the investigations uncovered the remains of a possible other building, although the available evidence suggests that it should be dated to at least the 11th century, and therefore was much later than the hoard. Tentative evidence for another building, datable to the medieval period, were also found to the west of the hoard findspot. The finds indicate that it may have been associated with metal processing. It is possible that this late structure was built on the site of a Viking-Age building, although the evidence is problematic. Phosphate mapping and metal-detecting indicate that another settlement datable to the Viking-Age/medieval period existed c. 50m to the north-east. Approximately 20m from the silver hoard (although the available sources do not specify in which direction) was a cremation burial. It was covered by a small (1m diameter) stone setting and most likely marked by a wooden post. Additional finds and two heaps of stone located immediately to the south-east of the cremation may suggest that other, now disturbed, burials were present. Gustafsson (2013b:170) indicates that a non-ferrous metalworking workshop was located in the settlement, although it is not clear if it was established already in the Viking Age.
Archaeological excavations: c. 250m^2
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 67000.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.33; Overall: 0.63; Fragmentation data: no; Full numismatic analysis: no
Main sources: RDB; LTN:581; Öst 2009; Widerström 2009

243. Spillings I (SHM 5805a-b), *tpq* 926

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1876
Circumstances of discovery: unknown
Possibly the same deposit discovered on two occasions.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 55.26
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 410; LTN:581

244. Spillings II (SHM 6043), *tpq* 936

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1877
Circumstances of discovery: chance
Deposition details:
The silver was found lying loose in the ground.
Container: none
The description may indicate that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 2503.66
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 410; LTN:581

245. Spillings III (SHM 6128), *tpq* 874

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1878
Circumstances of discovery: chance
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1319.84
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 410; LTN:581

246. Ytlings, *tpq* 1003

Location: Othem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1894, 2009
Circumstances of discovery: drainage
Found while digging a drainage ditch. In 2009 the area was subject to a metal-detector survey which produced two more Oriental coins, although their relationship with the original find is not certain.
Deposition details: n/d
Container: organic
The deposit was found in two cattle horns with ornamented covers made of horn plates fitted on brass hinges.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 870.28*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 311; Sbr 413; Ham 128; Hatz 91; LTN:582

247. Bjärs (Bjers), *tpq* 963

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1916
Circumstances of discovery: cultivation
The deposit was redeemed on one occasion, but may have been found on several. The first find was made during a beet harvest.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 699.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Bra 261; Sbr 426; LTN:583-584

248. Larsarve, *tpq* 890

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1866
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area

Soil type: moraine (traditional)
Weight of silver (g): 1420.16
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 421, 422; LTN:587, 591

249. Lilla Väller (Lilla Veller), *tpq* 907

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1903
Circumstances of discovery: unknown
Deposition details:
The deposit was found within a group of stones comprising a large rectangular flat slab surrounded by smaller stones.
Container: stone setting
The description of the circumstances of discovery is vague, but it may imply that the deposit was made within a purpose-built stone setting, which would have protected the silver items from dispersal.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 117.33
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 425; LTN:590

250. Snauvalds (Snovalds), *tpq* 937

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1983, 1997, 2000
Circumstances of discovery: metal-detecting
The majority of the find was made during a metal-detector survey undertaken in 1983 at findspot of a large silver pin. Metal-detector surveys undertaken in 1997 and 2000 produced more silver artefacts which can be associated with the deposit.
Deposition details:
Silver artefacts were found within an area of $32m^2$ in the plough soil, but the exact findspot was not identified.
Container: n/d
Context: settlement?
Metal-detector surveys produced only a Viking-Age bronze pin. Östergren (1989, fig. 40) recorded dark earth. The evidence for a contemporary settlement is, therefore, weak, although the possibility cannot be completely rejected.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 859.19
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes

Main sources: RDB; LTN:588

251. Timans I, *tpq* 997

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1849, 1902, 1943, 1982, 1983
Circumstances of discovery: cultivation
Found on several occasions during agricultural works in a field called 'Kvarnåker'. In 1982 and 1983 the area was subject to metal-detector surveys.
Deposition details: n/d
Container: n/d
Context: settlement/metalworking
Metal-detecting surveys produced a number of bronze ornaments dated to the Viking Age and medieval period. Östergren (1989, fig. 40) recorded dark earth, ploughed stones, burnt bones and clay. The evidence suggests that the deposit was made within a contemporary settlement. Gustafsson (2013b: 171) indicates that occasional non-ferrous metalworking took place on the site.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 160.57*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 309; Sbr 424; Hatz 23; Öst 46; Ham 130; LTN:589-590

252. Timans II, *tpq* 991

Location: Roma, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1954, 1982, 1983, 2000
Circumstances of discovery: metal-detecting
Found during metal-detector surveys 1982-1983, at the location where a number coins, now in private possession, was found in 1954. A metal-detector survey undertaken in 2000 produced three more silver coins which can be associated with the deposit.
Deposition details: n/d
Container: n/d
Context: settlement/metalworking
Metal-detector survey produced a number of bronze ornaments and weights from the late Viking Age/early medieval period, as well as a number of undated bronze fragments. Östergren (1989, fig. 40) recorded dark earth, charcoal, ploughed stones, burnt bones and clay. Gustafsson (2013b: 172) indicates that occasional non-ferrous metalworking took place on the site. The deposit was, therefore, most likely made within a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 410.87*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Öst 46; Ham 131; LTN:590; Ström 2000b

253. Burge, *tpq* 953

Location: Rone, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1910
Circumstances of discovery: unknown
Found in a field called 'Storåker'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (marginal)
Weight of silver (g): 1244.94
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Bra 239; Sbr 431; LTN:596

254. Hägdarve (Högdarve), *tpq* 997

Location: Rone, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1931
Circumstances of discovery: harvest
Found on two occasions during a beet harvest and subsequent ploughing.
Deposition details:
The circumstances of discovery of the first find indicate that silver coins were stacked inside spirals.
Container: suspected organic
Because of the compacted character of the deposit, it is possible that it was made in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 441.75*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 433; Ham 133; Hatz 39; LTN:597

255. Stale II, *tpq* 1036

Location: Rone, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1954, 1955, 1981
Circumstances of discovery: harvest
In 1954 a single Oriental coin was found during a beet harvest, although several months later ploughing exposed c. 350 coins and hacksilver. Closer inspection of the findspot by the farmer revealed that the undisturbed part of the deposit was in a bowl-shaped pit dug into a sterile clay. The authorities were informed and an area of c. 8m^2 was excavated archaeologically. The investigations produced more coins in the plough layer. Archaeological investigations were resumed in 1955 and more coins were found. In 1981 the area was subject to a metal-detector

survey which indicated that the area may have been plundered by unauthorised metal-detectorists.
Deposition details:
The hoard was originally deposited in a shallow, bowl-shaped pit.
Container: n/d
Although the deposit appears to have been originally deposited in a pit, the archaeological excavations were never published and the available descriptions make no mention of a container although it is not entirely impossible that a soft organic receptacle may have been used since the pit is described as being filled with coins.
Context: n/d
The 1950s excavations do not seem to have uncovered any other cut features or structures. Östergren (1989, fig. 40) recorded dark earth and charcoal on the site, but non-silver artefacts found there comprise only undated bronze and iron fragments. There is, therefore, insufficient evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: 8m^2
Weight/container class: grey area
Soil type: other (traditional)
Weight of silver (g): 2279.36*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ham 134; Hatz 215; Öst 49; LTN:599-600

256. Uggårde, *tpq* 1050

Location: Rone, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1964, 1983
Circumstances of discovery: unknown
Found in a field close to the farm. In 1976 the area was subject to an unpublished geographical and archaeological surveys including trial excavations, phosphate mapping and aerial photography. In 1983 the area was also subject to a metal-detector survey.
Deposition details: n/d
Container: n/d
Context: settlement
Trial excavations in 1976 uncovered remains of a building c. 50m SW from the silver deposit. The pottery found on the site was dated to 1000s-1300s, and a radiocarbon sample provided a date of 875±90 AD, unfortunately it is not calibrated. The metal-detector survey produced finds dated from Vendel to medieval periods. Östergren (1989, fig. 40) recorded in the area dark earth ploughed-out stones, charcoal, fired clay, burnt and unburnt bones. The evidence suggests, therefore, that the deposit can be associated with a contemporary settlement.
Archaeological excavations: 8m^2
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 16.64*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 277; Öst 50; LTN:601

257. Ale, *tpq* 936

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1881
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 29.91*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.67; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: RDB

258. Fardume I, *tpq* 1042

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1917
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
The deposit was discovered in a pot located 'indirectly' under a large stone.
Container: pottery
The silver was deposited in a cylindrical, coarse clay vessel.
Context: marker
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 355.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.67; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 444; Hatz 155; LTN:604

259. Kauparve (Koparve), *tpq* 1017

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1923, 1924, 1926, 1930, 1933, 1977, 1981, 1982, 209
Circumstances of discovery: harvest
Found on many occasions during various agricultural works (initially during a harvest) in a field called 'Hemåker'. In 1977, 1982 and 1983 the site was subject to a metal-detector survey, during which a number of coins were uncovered in private possession. In 2009 the area of the findspot was metal-detected again and the investigations produced more silver artefacts attributable to the deposit.
Deposition details: n/d
Container: n/d
Context: settlement
Metal-detector surveys produced a number of non-silver artefacts, predominantly undated. Datable artefacts include five fragments of a possible vessel dated to post 1050 (therefore post-

dating the deposit), Viking-Age bronze pin and a fragment of an animal head brooch. Östergren (1989:142-143, fig. 40) recorded that the deposit was located by a raised area of dark earth, charcoal and burnt bone from which the landowner removed a number of stones. She also recorded charcoal and burnt bone. The available evidence suggests, therefore, that the deposit may have been made in a contemporary settlement, perhaps close to a house.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 714.92*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 445; Ham 135; Hatz 140; Öst 52; LTN:605; RDB; ArkeoDok 2011:30

260. Lilla Valle (L. Valla), *tpq* 1042

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1863
Circumstances of discovery: ploughing
Found on two occasions in the space of two months while ploughing and later in unspecified circumstances.
Deposition details: n/d
Container: metal?
There are no details available, but the deposit contained a complete fluted ornamented silver bowl measuring 16.5x6.1cm, with a capacity of c. 1.7 litre. It is possible, therefore, that the majority of silver items may have been deposited inside the bowl.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (n/a)
Weight of silver (g): 1767.44
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 438; Hatz 175; LTN:606

261. Risungs, *tpq* 996

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1837
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 442.51
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no

Main sources: Bra 321; Sbr 436; Ham 136; Hatz 88; LTN:606

262. Talings, *tpq* 995

Location: Rute, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1868
Circumstances of discovery: cultivation
Found during reclamation works in a meadow.
Deposition details:
The deposit was loose in soil at a depth of 15-20cm
Container: none
The description inidcates that no container was used.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 567.47
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 440; Ham 137; Hatz 80; LTN:606

263. Ganne, *tpq* 2nd half 10th century

Location: Sanda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1733
Circumstances of discovery: unknown
Deposition details: n/d
Container: organic
The deposit was found in decayed remains of a wooden chest.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1328.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.11; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 449; LTN:610

264. Gunilde, *tpq* 1016

Location: Sanda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1873
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)

Weight of silver (g): 246.54
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 451; Hatz 137; LTN:611

265. Norrgårda (Runne), *tpq* 859

Location: Sanda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1905, 1906, 1924, 1985, 1986
Circumstances of discovery: ploughing
Found on many occasions in a field called 'Räumåker'. The first find was made while ploughing. The testimony of 75-year old Anna Ahlgren made in 1945 revealed that c.25 coins and possibly a silver spiral were taken from the original find into private possession and therefore not redeemed, although Sbr believes that at least some of them were returned under GFC537-8 (1909) and SHM17643 (1924). In 1985 the area was subject to a metal-detector survey, followed in 1986 by localised (53m^2) archaeological excavations.
Deposition details:
The original find was found at a depth of c. 12cm in a small pit, reportedly without a stone setting or container. However, according to the eye-witness account of 75-year old Anna Ahlgren (dated 7/10/1945) the deposit was concealed in a ceramic pot which was destroyed by the plough.
Container: pottery
Although the available information is contradictory, there is a strong possibility that the deposit was made in a pottery container, described by a eye-witness as a 'jug'.
Context: settlement/building/poss. workshop
Metal-detecting undertaken in 1985 revealed that the field where the deposit was discovered was particularly rich in fieldstones. Historic maps indicate several areas with stone concentrations which are no longer present. In 1986 the middle of the area where silver was distributed was excavated. The investigations revealed lines of pits filled with charcoal and a possible hearth. Radiocarbon samples taken from the hearth and pits provided a wide array of dates: 580±255, 805±70, 765±70, and 1320±295, unfortunately none of them has been calibrated. The discrepancies between samples were deemed to be caused by their insufficient size. The observed features were interpreted nevertheless as contemporary remains of a burnt wooden building. The only datable non-silver find obtained from the site was a simple late-Vendel armring. However, a number of artefacts datable to the Viking Age/medieval period were found nearby in the same field alongside amorphous material indicative of non-ferrous metalworkind, possibly even a permanent workshop (Gustafsson 2013b:172). Additionally a large number of pottery fragments may indicate a concentrated pottery production. The available information suggests that the deposit was most likely deposited within a contemporary settlement, perhaps within a building although the evidence is not conclusive.
Archaeological excavations: 53m^2
Weight/container class: savings
Soil type: sand (traditional)
Weight of silver (g): 1758.10
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 457; LTN:612

266. Sandäskes, *tpq* 923

Location: Sanda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1912
Circumstances of discovery: ploughing
Found in a field called 'Bjärgåker' while ploughing.
Deposition details:
Coins were packed within silver spirals.
Container: suspected organic?
The information may suggest that the deposit was made in an organic container.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 465.05
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 459; LTN:614

267. Sandegårde II, *tpq* 834

Location: Sanda, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1908, 1950
Circumstances of discovery: unknown
Discovered on many occasions, but no details regarding circumstances of discovery are available. The area was subject to metal-detector surveys in 1980 and 1985 undertaken in connection with Sandegårde II deposit (*tpq* 1083, therefore not included here, cf. Appendix I, A1.5).
Deposition details:
The redemption note from a find redeemed in 1908 (GF C 51) indicates that silver objects were found dispersed within at a depth of c. 30cm.
Container: none
The only detailed description suggests that no container was present.
Context: earlier settlement
During a metal-detector survey in 1985 with the help of the son of the original finder archaeologists identified an area of 50x50m, where objects dated to Migration/Vendel Periods and undated bronze, iron objects and slag were discovered. Östergren (1989, fig. 40) recorded dark earth and burnt bone. Most likely the deposit was made within an earlier settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 122.81*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB (GFC 51 and SHM 24369); LTN: 616

268. Hägdarve, *tpq* 1046

Location: Silte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1886

Circumstances of discovery: drainage
Fund while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 89.26
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 467; Hatz 251; LTN:621

269. Stenbro, *tpq* 965

Location: Silte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1902, 2005
Circumstances of discovery: cultivation
Found while sowing in a field. In 2005 the area was subject to a metal-detector survey which produced more artefacts attributable to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting undertaken in 2005 in an area of c. 30x30m produced only recent material to the NE of silver. No evidence for a prehistoric or Viking-Age occupation was discovered.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 244.09*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 468; LTN:627; ArkeoDok 2005:12

270. Bjerby (Bjärby), *tpq* 1027

Location: Sjonhem, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869
Circumstances of discovery: quarrying
Found while guarrying gravel.
Deposition details:
The deposit was found in the side of a quarry pit by a stone, at a depth of c. 30cm.
Container: pottery
The find was deposited in a badly decayed pot, which was not kept.
Context: n/d
The information about the stone is not detailed enough to determine if it was sufficiently substantial to have served as a marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)

Weight of silver (g): 998.91
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 471; Ham 141; Hatz 169; LTN:628

271. Kruse, *tpq* 1042

Location: Sproge, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1936
Circumstances of discovery: unknown
Sbr indicates (based on an information obtained from Ada Block of Hemse) that the silver deposit was mixed with gravel which covered a road.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 15.40
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 475; Hatz 205; LTN:633

272. Bosarve, *tpq* 1029

Location: Stånga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1939, 1984, 1986, 1987, 1999
Circumstances of discovery: cultivation
The first find was made while thinning beets. The area was investigated by archaeologists in the same year, but by then the remaining silver artefacts were disturbed by agricultural works. In 1984, 1986, 1987 and 1999 the area was subject to metal-detector surveys which produced more silver artefacts attributable to the deposit.
Deposition details:
When the area was investigated by archaeologists the contents of the deposit were spread in an area of 5.5x7m at a depth of 15-25cm.
Container: pottery
Alongside the silver were fragments of pottery and animal horn, which are most likely the remains of containers in which the deposit was made. Only 15 small fragments of greyish brown, coarse, quartz-thinned, and unornamented pot were recorded.
Context: n/d
Archaeological investigations produced a number of undated bronze and iron artefacts and prehistoric pottery. According to LTN, in 1987 archaeologists uncovered seven so-called 'cooking pits' filled with charcoal, soot, burnt stone and bone fragments, but none were investigated and they are not reported by Östergren (1989). There is little evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1042.93*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.56; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 521; Hatz 171; Ham 145; Öst 62; LTN:643-644; Ström 1999

273. Botvalde, *tpq* 972

Location: Stånga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1899, 1984, 1985
Circumstances of discovery: ploughing
Found while ploughing in a field called 'Ryssrum'. The area was subject to metal-detector surveys in 1984, 1985 and 2009 which produced no more artefacts attributable to the deposit.
Deposition details: n/d
Container: pottery
The find was deposited in a pottery vessel, which was disturbed by a plough. Only one fragment of with incised spiral decoration survived, measuring 6.6x6.8cm.
Context: settlement
Metal-detector surveys in the 1980s produced a large amount of bronze ornaments dating from Vendel Period, through the Viking Age, to the early medieval. The investigations also uncovered a number of undated bronze and lead fragments, and bronze melts. The 2009 metal-detector survey produced similar material datable to the Vendel Period and the Viking Age, in several cases with traces of fire damage. Östergren (1989, fig. 40) recorded dark earth and ploughed-out stones, usually associated with settlements, although she acknowleges the possibility that finds may represent remains of a ploughed-out cemetery. Local history suggests that in the middle of the field in where the deposit was located stood an ancient stone and that earlier the area was occupied by 'tombs'. Nevertheless, none of the archaeological surveys produced any human remains, burnt or otherwise. The most balanced explanation of this situation seems to be offered by Östergren (1989:156), who suggested that the deposit may have been deposited within a contemporary settlement which encroached over an earlier cemetery.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2890.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 517; LTN; ArkeoDok 2011:33

274. Herrvide (Härvide), *tpq* 991

Location: Stånga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1903, 1907, 1909
Circumstances of discovery: harvest
Found on several occasions, the first and subsequently the largest discoveries were made during a beet harvest.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)

Weight of silver (g): 577.29
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 518; Hatz 38; LTN:646

275. Österlings I, *tpq* 919

Location: Stånga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1867
Circumstances of discovery: harvest
Found while harvesting potatoes.
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (marginal)
Weight of silver (g): 102.02
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 516; LTN:649

276. Tjängvide, *tpq* 955

Location: Stånga, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009, 2010
Circumstances of discovery: metal-detecting
The deposit was found in 2009 during a metal-detector survey in an area suspected of plundering. In 2010 the area where the main concentration of finds was identified in the previous year was excavated archaeologically and produced additional silver artefacts.
Deposition details:
The deposit was badly disturbed by ploughing and/or by plundering, and silver items were spread over an area of c. 6x10m. The distribution pattern of finds indicates that a large part of the deposit may be missing in the central part concentration, where it was most likely plundered. The archaeological excavations uncovered a number of coins lying close together, although no physical remains of a container were found. The deosit appears to have been deposited between two cut-features interpreted as postholes. Coins found *in situ* were buried c. 2-3cm within the fill of the smaller feature, which makes it clear that the deposit was made after the post was erected.
Container: suspected organic?
Despite the disturbance there is some evidence that coins may have been originally deposited in a compact mass, which may be taken as a very tentative indication that some form of an organic container was used at the time of deposition.
Context: settlement/metalworking
Metal-detecting and excavations produced artefactual and contextual evidence to suggest that the deposit was made within a contemporary settlement. A number of artefacts indicates that a non-ferrous metalworking workshop was located at the site. Interestingly, the two excavated postholes appear to have been burnt *in situ*. This could indicate that a fire may have been the

reason why the settlement and/or workshop were abandoned, and why the silver deposit was never retrieved, especially that it falls into the category of emergency hoards.
Archaeological excavations: 24m^2
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 165.44
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; ArkeoDok 2010:27

277. Ansarve, *tpq* 991

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1880
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 11.43*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 480; Hatz 26; LTN:652

278. Forsa (Forse), *tpq* 1036

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 204.03
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 476; Hatz 203; LTN:653

279. Homa (Home), *tpq* 995

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 48.88
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 477; Hatz 74; LTN:654

280. Källgårds, *tpq* 1011

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874, 1878
Circumstances of discovery: unknown
Found on several occasions in the same field, but there are no details of the circumstances of discovery.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 723.04
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.13; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 320; Sbr 478; Ham 148; Hatz 130; LTN:654

281. Larsarve, *tpq* 991

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1879
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 20.56*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 479; Hatz 43; LTN:654

282. Martille, *tpq* 954

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921, 1982
Circumstances of discovery: ploughing
Found in the same year on several occasions during agricultural works. In 1982 the area was subject to a metal-detector survey which produced only a single coin.

Deposition details:
Initially the landowner found three coins, but no details about the circumstances exist. The second find comprised several coins found lying in the field and the area was investigated with a spade, but no more artefacts were retrieved. Four days later during field works the landowner encountered the majority of the find at a much greater depth, c. 1m but separated from earlier discoveries by a thin layer of clay.
Container: none
Given the depth at which the third discovery was made, it is likely that the deposit was made in a substantial pit. It also seems that initial discoveries were disturbed by ploughing, considering that the plough depth was most likely c. 30cm and not greater than 50cm. It appears, therefore, that the silver was distributed throughout the vertical cross-section of the feature. Since the deposit weighed below 600g (although admittedly the difference is not great) it can tbe tentatively suggested that no container was used.
Context: earlier settlement?
The deposit was most likely made without a container, in a large pit with layer(s) of clay separating some of the artefacts. It is plausible, therefore, that it may have been deposited in several (at least two) stages at the same spot. It is not clear if the pit in which it was most likely deposited was dug purposefully for the deposit, or whether it was an earlier feature reused for the purpose of silver deposition, probably in the ritual context. The latter possibility may be supported by Östergren (1989, fig. 40) who recorded at the findspot dark earth and ploughed-out stones, but there is no evidence to suggest that they were contemporary. Therefore, it is perhaps possible to tentatively suggest that the deposit was made in an earlier settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 592.77
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.89; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: no
Main sources: Bra 238; Sbr 485; Öst 55; LTN:655

283. Snäckarve, *tpq* 991

Location: Stenkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1918
Circumstances of discovery: harvest
Found during a beet harvest. In 1982 the area was subject to a metal-detector survey, which failed to produce any artefacts which could be associated with the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting undertaken at the findspot identified by Sbr produced no artefacts. All material was discovered c. 60m NW. The finds included medieval coins from the 14th century, undated copper plates and one slate whetstone. Most likely the items were associated with a medieval silver hoard discovered in 1912 (SHM 14755, 14780).
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1300.00

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 484; Ham 149; Hatz 56; LTN:655

284. Garde II, *tpq* 1050

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1902
Circumstances of discovery: cultivation
Redeemed on three occasions within one month in 1902. Discoveries were made in the same a field later known as 'Silverbiten' during agricultural works.
Deposition details: n/d
Container: organic
The description of the circumstances of discovery of the first find indicate that the deposit was made in a wooden box, so badly decayed that it could not be retrieved.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 664.34
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 502; Hatz 272; LTN:663

285. Garde III, *tpq* 1050

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1936, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984
Circumstances of discovery: cultivation
Found during unspecified agricultural works. The site was subject to intensive yearly metal-detector surveys in 1977-1984 which produced more coins and hacksilver attributable to the deposit. In 1977 an area of 58m^2 was excavated in 10cm spits each time scanned with metal-detector nearly down to sterile soil beneath, although the lowest spit was left uninvestigated. In 2009 the site was metal-detected again but the only discovery was an animal-shaped brooch found in the southern part of the field.
Deposition details:
During the initial discovery all silver was found spread on the ground surface.
Container: n/d
Context: settlement/metalworking
Intensive metal-detecting produced a large number of ornaments datable from the Roman Iron Age, through the Migration and Vendel Periods, to the late Viking Age and medieval periods, as well as many undated bronze fragments and melts, and two fragments of iron slag. Östergren (1989, fig.40) recorded near the findspot dark earth and fragments of burnt and unburnt bones. Gustafsson (2013b:172-173) suggests that occasional non-ferrous metalworking took place at the site. It is, therefore, possible that the deposit was made within a contemporary settlement.
Archaeological excavations: 58m^2
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 559.87*

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 510; Hatz 264; Öst 57; LTN:663-664; ArkeoDok 2006:9

286. Grausne I, *tpq* 973

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1882, 1885, 1888, 1945, 1978
Circumstances of discovery: harvest
Found on several occasions in a field called 'Tjautet'. The initial discovery was made while picking potatoes. The area was subject to a metal-detector survey in 1978 which produced more artefacts belonging to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting produced other material except for the rest of the deposit and some undated iron nails. No settlement remains of any kind were observed.
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (traditional)
Weight of silver (g): 1154.22*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 277; Sbr 496; Hatz 11; Öst 58; LTN:664-665

287. Helge (Hälge), *tpq* 1021

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1926
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details:
All silver was found in the same spot c. 20cm below the surface.
Container: n/d
The description indicates that all items were found together, but it is not detailed enough to determine if they may have been deposited in a container.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 409.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 509; Hatz 150; LTN:665

288. Kvie (Niome), *tpq* 1030

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1925, 1928, 1929
Circumstances of discovery: cultivation

Found on three occasions in a field called 'Kvieskiftet' during various agricultural works. The site was subject to a metal-detector survey in 1977, but failed to produced more silver artefacts.
Deposition details: n/d
Container: n/d
Context: earlier settlement
Metal-detecting produced a bronze Vendel brooch and a number of iron arrowheads of Vendel or potentially early Viking-Age date. Östergren (1989, fig. 40) recorded dark earth, ploughed-out stones and charcoal. Although the evidence suggests that the deposit may be associated with a settlement, there is little to suggest that the settlement was contemporary, particularly that the deposit was made after 1030. Moreover, the combination of ornaments, weaponry, charcoal and ploughed-out stones can be more indicative of a destroyed (Vendel) cemetery, although admittedly no osteological material was recorded.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 187.00*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 511; Hatz 188; Öst 60; LTN:665-666

289. Lauhage, *tpq* 991

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1877
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 431.45
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 329; Sbr 494; Hatz 44; LTN:665

290. Liknatte I (Licknatte I), *tpq* 991

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859
Circumstances of discovery: ploughing
Found while ploughing in a newly established field reclaimed from a former meadow.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)

Weight of silver (g): 300.10
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 327; Sbr 490; Hatz 46; Ham 152; LTN:666

291. Liknatte II (Licknatte II), *tpq* 961

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1903, 1977
Circumstances of discovery: quarrying?
Found in an abandoned quarry. The area was subject to a metal-detector survey in 1977 which produced more artefacts attributable to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Although Östergren (1989, fig. 40) recorded dark earth and charcoal in the area of the findspot, no artefacts other than silver coins attributed to the deposit were found. There is, therefore, no evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 240.19
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 271; Sbr 503; Hatz 6; Öst 59; LTN:666

292. Stenkyrka church ("Bei der Kirche"), *tpq* 997

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1855
Circumstances of discovery: quarrying
Found while extracting gravel in a quarry.
Deposition details:
The silver was reportedly found loose in the gravel.
Container: none
The description is vague but may indicate that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 174.28
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.44; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 340; Sbr 489; Ham 153; Hatz 441; LTN:674

293. Stora Bjers I (Stora Bjärs I), *tpq* 991

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1812
Circumstances of discovery: cultivation

Found during agricultural works.
Deposition details:
The silver was reportedly found loose in the ground.
Container: none
The description suggests that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 133.90
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 337; Sbr 488; Hatz 60; LTN:658

294. Tystebols I (Tuna, Tune), *tpq* 996

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1916, 1920, 1977, 1978
Circumstances of discovery: cultivation
Found on two occasions during agricultural works. In 1977 and 1978 the area was subject to metal-detector surveys which produced more silver artefacts belonging to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Metal-detecting produced besides silver only one undated bronze item. Östergren (1989, fig. 40) recorded dark earth and ploughed-out stones, but there is little evidence to determine that the deposit was made in a contemporary settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 71.05*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 506; Hatz 90; Öst 61; LTN:673

295. Tystebols II, *tpq* 1050

Location: Stenkyrka, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921
Circumstances of discovery: construction
Found while excavating a well in a meadow called 'Lilla Hagen' close to several stone settings.
Deposition details: n/d
Container: n/d
Context: earlier burials?
The remark about the nearby stone settings may mean that the deposit may be associated with a burial ground.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)

Weight of silver (g): 77.62*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 508; Hatz 276; LTN:673

296. Digrans, *tpq* 1017

Location: Sundre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1828
Circumstances of discovery: clearance
Found while removing a juniper bush in a field.
Deposition details: n/d
Container: metal
The deposit was found in a copper alloy box. The container was oval with a slightly convex lid, which overlapped a straight-sided body with a slightly convex bottom. The box measured 21x9.2x9.5cm with the lid.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 610.05
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 524; Ham 160; LTN:675

297. Havsstranden (Nore gård), *tpq* 1009

Location: Sundre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1908
Circumstances of discovery: unknown
Found 'on a beach'.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 9.22
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SHM9828

298. Maistre, *tpq* 995

Location: Sundre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1865
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 349.83
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 292; Sbr 526; Hatz 380; Ham 161; LTN:676

299. Västergårde, *tpq* 961

Location: Sundre, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2006
Circumstances of discovery: clearance
The deposit was discovered in a rabbit burrow while thinning out brushwood. The authorities were informed on the same day and the rest of the deposit was excavated within a week. Subsequent archaeological investigations including a metal-detector survey, magnetometer survey and excavation were undertaken at the findspot in 2007.
Deposition details:
The deposit was found in an animal burrow at a depth 50-70cm below the present ground level.
Container: n/d
Due to disturbance, it is difficult to suggest that the deposit was contained, but individual items seem to particularly concentrate in one spot at the heart of the burrow. Unfortunately, the evidence is too ambiguous to claim with any certainty that an organic container may have been present.
Context: stenvast
Archaeological investigations undertaken in 2007 comprised excavation of an area measuring c. 30m^2, and a magnetometer survey and phosphate-mapping in an area of c. 8000m^2. Metal-detecting failed to produce any more artefacts, but the investigations provided evidence for a nearby settlement datable to the Roman Iron Age and most likely two rows of Roman Iron-Age boundary walls (*stenvast*). The deposit was made almost immediately to the north of the northern stenvast. There is, therefore, no evidence to associate the deposit with a contemporary settlement. It is also not clear if the location of an earlier stenvast was chosen for religious and symbolic reasons, or if it was meant as a convenient marker to facilitate the discovery.
Archaeological excavations: 30m^2
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 3345.41
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.89; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: RDB; Östergren and Rispling 2006:1-6; Zerpe 2013

300. Bryor I, *tpq* 991

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869, 1872
Circumstances of discovery: cultivation
Found during unspecified agricultural works by a stenvast.

Deposition details:
By the time of the second discovery the remains of the deposit were scattered (presumably by ploughing).
Container: suspected organic (soil chemistry)
Context: stenvast
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 79.91
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 533; Hatz 29; LTN:678

301. Bryor II, *tpq* 972

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1941
Circumstances of discovery: chance
Found in a root-bowl of a pine tree felled by a storm 6-7 years earlier. The area of 2m^2 around the findspot was excavated after the discovery and produced more silver finds. There is no information if any other archaeological features were encountered.
Deposition details:
Silver coins were found stacked in several piles. Approximately 1.5m from the tree was a large stone, which may have served as a marker for the hoard.
Container: suspected organic
The arrangement of coins indicates that an organic container may have been present.
Context: marker
Archaeological excavations: 2m^2
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 774.56*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.89; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: Bra 276; Sbr 544; Ham 162; LTN:678

302. Furubjärs, *tpq* 925

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1873, 1879
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 26.02*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no

Main sources: RDB; Sbr 536; LTN:679

303. Karls, *tpq* 1039

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1965, 1966, 1969-70, 1972, 1974, 1981, 1982
Circumstances of discovery: cultivation
The first discovery comprised a fragment of a silver penannular brooch found after ploughing. A year later more silver finds were exposed and the findspot was excavated producing the main body of the deposit. In the following years the landowner made sporadic finds in a c. 30-50m radius from the findspot. In 1981 and 1982 the area was subject to a metal-detector survey which produced more silver items attributable to the deposit.
Deposition details:
The excavations indicate that the deposit was in greater part undisturbed and lay in a shallow, c. 7cm deep, oval hollow measuring c. 30x40cm. A thin, approximately 6x11cm fragment of wood, presumably remains of a container, was located under coins.
Container: organic
At least part of the deposit is likely to have been deposited in a wooden container.
Context: settlement?
Archaeological excavations were concentrated on the hoard findspot and there is no evidence that other archaeological features were found. Metal-detecting produced an iron key datable to the Viking Age/medieval period, and two undated small metal fragments, however the site appears to have been at least on one occasion visited by unauthorised metal-detectorists, and it is possible that some artefacts were plundered. Östergren (1989, fig. 40) recorded dark earth on site. The available evidence, albeit not strong, suggests that the deposit may have been made within a contemporary settlement.
Archaeological excavations: yes - poss. immediate area
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 4515.28*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.56; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Hatz 232; Ham 163; Öst 65; LTN:681-682

304. Lunds, *tpq* 957

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1937
Circumstances of discovery: ploughing
Found while ploughing in a field brought to cultivation only one year before.
Deposition details:
The plough disturbed the entire deposit, but all coins were found in a side of a furrow, which may suggest that they were deposited within a relatively small area. The finder excavated an area of $5m^2$ to a depth of 0.5m, where he found more coins spread around. The finder also indicated that a row of stones, possibly remains of a stenvast, were located nearby.
Container: none
The entire hoard was disturbed by ploughing and no organic remains were observed. LTN indicates that the deposit may have been originally contained, presumably due to the fact that almost the entire deposit was turned by the plough. Nevertheless, admittedly amateur,

excavations suggest that the remainder of the coins were spread around, and not concentrated. The information is too ambiguous to determine with any certainty if a container was present. Considering the soil chemistry data, which indicates that conditions were favourable for preservation of organic matter, it is in fact more likely that no container was present.
Context: stenvast
The description indicates that the deposit may have been made in at or near a stenvast.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 354.30
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.78; Overall: 0.87; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 543; Hatz 4; LTN:682

305. Rosarve, *tpq* 930

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1864
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 7.01
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 530; LTN:683

306. Smiss, *tpq* 999

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1970, 1971
Circumstances of discovery: quarrying
The deposit was found in a quarry when in 1970 a machine uncovered c. 160 coins spread over a large area, and a year later c. 220 coins were found in the same spot. The authorities were not informed and the silver was sold to private collectors in Gotland and mainland Sweden. As a result of an investigation prompted by Kungliga Myntkabinetet eight persons involved were sentenced, but only one cooperated with the authorities and the coins in that person's knowledge were retrieved. Unfortunately it is impossible to determine how big the deposit originally was.
Deposition details: n/d
Container: n/d
Some coins were reportedly covered by verdigris at the time of discovery, although it is impossible to determine if the discolouration was caused by the poor quality silver alloy, or by contact with a metal container which was not reported.
Context: n/d
Archaeological excavations: no

Weight/container class: grey area
Soil type: sand (n/a)
Weight of silver (g): 946.23*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.13; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 341; LTN:685

307. Tingstäde church (near), *tpq* 1035

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1859
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 78.79*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 529; Hatz 185; LTN:687

308. Vestris I (Västris), *tpq* 939

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1867
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 2954.24
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 531; LTN:686

309. Vestris II (Västris), *tpq* 991

Location: Tingstäde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1867, 1870
Circumstances of discovery: ploughing
Found on two occasions in a field called 'Nyåker'. The initial discovery was made while ploughing.
Deposition details:
On the first occasion silver items were reported to have been found lying loose in the ground.
Container: none
The description implies that no container was present.
Context: n/d

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 166.92
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 336; Sbr 532; Hatz 68; LTN:686

310. Norregårde, *tpq* 1017

Location: Tofta, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1902
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
Silver artefacts were found c. 30cm below the surface, but the available information does not indicate if silver was deposited in any particular way or if a container was present.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 377.33
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 546 (without SHM 14520:4); Hatz 396; Ham 164; LTN:693

311. Ingvards, *tpq* 922

Location: Träkumla, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1875
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 246.54
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 548; LTN:695

312. Kulstäde, *tpq* 934

Location: Vall, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1921
Circumstances of discovery: harvest
Found during a beet harvest.
Deposition details: n/d

Container: n/d
Context: n/d
A small penannular brooch was handed in together with the silver, but it is unclear if it may have been part of the deposit.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 18.19
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 551; LTN:760-761

313. Kysings, *tpq* 876

Location: Vall, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1923
Circumstances of discovery: cultivation
Found during agricultural works.
Deposition details:
Coins were found arranged in stacks at a depth of c. 0.3m below the surface.
Container: suspected organic
The fact that coins were found arranged in stacks may suggest a presence of an organic container, which had decayed completely by the time of discovery and therefore was not recorded by the finder.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 317.68
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 552; LTN:761

314. Gudings (I), *tpq* 1005

Location: Vallstena, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1909, 1917
Circumstances of discovery: drainage
The first find was made in 1907, but not reported until 1917. The major part of the deposit was discovered in 1909 while digging a ditch in a field, later known as part of Gudingsåkrarna. The area was subject to a metal-detector survey in 2009, which produced more silver which can be associated with the deposit.
Deposition details: n/d
Container: organic
Little information exists about the first find, but the second part was found in a wooden box, which unfortunately decayed when touched.
Context: settlement?/poss. workshop
The deposit was found in proximity to several iron spearheads. The surrounding area is known as Gudingsåkrarna (‘holy fields of the gods’, Lund 2008:61), which has been inundated with finds

of Viking-Age spearheads, and to a much smaller degree, bronze ornaments (a total of c. 550 artefacts were recorded before 2009). The area is widely interpreted as an offering place and the location of the hoard within this context is intriguing. In 2009 a metal-detector survey produced a large number of finds, including silver, however the silver finds are interpreted as a new deposit (Gudings II, RDB), rather than another part of the 1900s finds. Metal-detecting produced a number of artefacts indicative of a Viking-Age settlement and a metalworking workshop. A small part of the investigated area produced a number of objects indicative of ploughed-out graves, datable to the Migration Period. The archaeological context of the deposit is, therefore, quite complex. Nevertheless, it should be associated with a contemporary settlement, although the special character of the area in which it was located (particularly in the context of possible metalworking) was most likely not lost on the hoarder, who may have intentionally attempted gain an additional supernatural protection for his/her wealth.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2006.38*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 310; Sbr 553; Hatz 122; LTN:770,776-786; ArkeoDok 2011:34

315. Bonsarve I, *tpq* 954

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1838, 2009
Circumstances of discovery: cultivation
Found while digging in a flat area of a field recently brought to cultivation. In 2009 the area was subject to a metal-detector survey which produced more silver items attributable to the deposit.
Deposition details: n/d
Container: n/d
Context: n/d
Only stray, mainly medieval finds were found within the deposit's location.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 268.92
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 237; Sbr 556; LTN:797; ArkeoDok 2010:23

316. Bonsarve II, *tpq* 958

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 2009
Circumstances of discovery: metal-detecting
The discovery was made in connection with a metal-detector survey of an area of Bonsarve I, c. 100m to the E.
Deposition details: n/d
Container: n/d
Context: n/d

Metal-detecting produced remains of a bronze vessel at the findspot, however it is dated to the medieval period.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 101.32
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; ArkeoDok 2010:23

317. Heligholmen (Noregård, Sundre), *tpq* 1012

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1908, 1971, 1972
Circumstances of discovery: unknown
Three Oriental coins were found on the beach at Heligholm, a small island off the coast of Gotland in Vamlingbo parish in 1908. In 1971 a visit from an archaeologist produced another Oriental coin at the reported location. A year later the site was subject to a metal-detector survey which produced more Oriental coins. In 1982 the area was visited again by the archaeologists who undertook a survey using an underwater metal-detector, but the investigations failed to produce any more finds.
Deposition details: n/d
Container: n/d
Context: n/d
The archaeological investigations did not produce any material which would provide an archaeological context of the deposit. Interestingly, however, research undertaken in 1982 (Jonsson and Östergren 1983:122-125) uncovered a local story from the 18th century, but most likely reflecting much earlier events. It tells about a shipwreck at Heligholm found by the inhabitants of a fishing village Holmhällar, located on the main island. The fishermen found drowned men who wore long robes with 'strange' signs and writings. Their remains were buried near a shack on a beach called 'garngården' where nets were usually left to dry after fishing. Given that the deposit is probably the only find composed entirely of Spanish Umayyad dirhams to be found outside the Iberian Peninsula, Östergren believes that the shipwrecked sailors were Spanish Umayyads.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 68.13
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; LTN:798; Jonsson and Östergren 1983:122-125

318. Kvarna (Lillängen), *tpq* 994

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1906, 1915, 1983, 1984
Circumstances of discovery: cultivation
Found on several occasions. The initial discovery was made while digging at the location of a dismantled stenvast in a field brought to cultivation only two years before. In 1983 and 1984 the

area was subject to a metal-detector survey which produced more silver artefacts attributable to the deposit.
Deposition details:
The deposit was reported to have been found at a depth of one spade-blade (c. 25-30cm?)
Container: pottery
The deposit was found in a ceramic bowl which disintegrated on contact with the spade and was not retrieved.
Context: stenvast
The hoard is reported by Sbr to have been found in an area which was previously occupied by a stenvast. Metal-detecting produced only a Roman denarius and a fragment of a bronze knob believed by Östergren to be potentially Viking-Age, but dismissed by LTN as later historic. Östergren (1989, fig. 40) recorded at the site dark earth and ploughed-out stones. There is little evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 2931.79
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 562; Hatz 73; Ham 175; Öst 66; LTN:798-799

319. Nore, *tpq* 1048

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874
Circumstances of discovery: ploughing
Found while ploughing in a field called 'Giftåker', later renamed as 'Silvertvären'.
Deposition details: n/d
Container: metal
The deposit was made in a copper box, whose lid was discovered six years previously, but no other finds were then made or recorded. The container is a tall, cylindrical, straight-sided vessel with a convex base and a damaged convex lid.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (marginal)
Weight of silver (g): 2472.21
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 559; Hatz 226; LTN:799

320. Petsarve, *tpq* 949

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1886
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details: n/d
Container: n/d

Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 234.46*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 560; LTN:799

321. Storms, *tpq* 910

Location: Vamlingbo, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1865
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 61.64
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 557; LTN:800

322. Kaungs, *tpq* 965

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1887
Circumstances of discovery: unknown
Deposition details:
The deposit was found in an uncultivated spot where previously stood a large stone which was removed for the construction of a railway.
Container: pottery?
A pair of children playing in a pit created after removal of the deposit chanced upon fragments of a pottery vessel, which most likely was used as a container in which silver was deposited.
Context: marker
Archaeological excavations: no
Weight/container class: emergency
Soil type: other (traditional)
Weight of silver (g): 524.20
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Bra 269; Sbr 586; LTN:712

323. Lilla Klintegårda I, *tpq* 1047

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1841
Circumstances of discovery: clearance

Found when a tree stump was removed for tar production.
Deposition details:
The deposit was found under a tree stump in a shallow pit without any visible stone setting.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 769.38
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 578; Hatz 355; Ham 166; LTN:713

324. Lilla Klintegårda II, *tpq* 1039

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1876
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 2180.61
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 583; Hatz 243; Ham 167; LTN:713

325. Lilla Klintegårda III, *tpq* 1036

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1989
Circumstances of discovery: construction
Found while digging ahead of building a new fence for a chicken pen. In 2005 the findspot was subject to a metal-detector survey and localised archaeological excavations within a small trench measuring c. 2m^2. Only one more coin and no other objects were retrieved.
Deposition details:
The entire deposit appears to have been taken out when digging for one of the postholes with a single spade-turn at a depth of c. 20cm.
Container: suspected organic
There is no information if any remains of a container may have been present, but the fact that the entire deposit was removed with a single spade thrust suggests that it was compact and therefore most likely deposited in some kind of an organic container.
Context: n/d
Archaeological excavations: 2m^2
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 2500.00

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.44; Overall: 0.67; Fragmentation data: no; Full numismatic analysis: no
Main sources: RDB; Jonsson and Lindquist 1995:58-59; LTN:713-714; ArkeoDok 2005:9

326. Lilla Mickelgårds (Lilla Mickelgårde), *tpq* 1014

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1849
Circumstances of discovery: drainage
Found while digging a ditch. Only part of the hoard was redeemed (LTN).
Deposition details:
The deposit was found under several small fieldstones.
Container: n/d
Context: n/d
The function of stones is difficult to determine. They are described as small, therefore their use as a marker is dubious.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 222.18*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 580; Hatz 111; LTN:714

327. Skäggs I, *tpq* 1018

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1848
Circumstances of discovery: ploughing
Found while ploughing in a meadow reclaimed from a bog.
Deposition details: n/d
Container: n/d
Context: watery
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (n/a)
Weight of silver (g): 604.87
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 579; Hatz 145; Ham 168; LTN:716

328. Skäggs II, *tpq* 990

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1882
Circumstances of discovery: unknown
Found in a field called 'Långåker'. Sbr indicates that in the same field was a stone cairn where 20 years earlier a pot filled with silver coins was found and presumably never reported.
Deposition details: n/d
Container: n/d

Context: earlier settlement?
The archaeological context due to the cryptic nature of the available information is problematic. SHM inventory entry (SHM7353) indicate that the findspot was located at or near dark earth and a stone cairn. The nature of the stone feature described simply as 'rör', is not clear - it may have been a marker, a clearance cairn, a burial, or remains of a kämpgrav. The latter possibility in connection with dark earth noticed at the findspot may tentatively suggest that the deposit was potentially made in an earlier settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 158.01
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 584; Hatz 436; LTN:716

329. Stora Klintegårda, *tpq* 991

Location: Väskinde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1949
Circumstances of discovery: clearance
Found during clearance works in a 'Burghagen' in advance of land reclamation for agriculture.
Deposition details:
The silver was found on the ground surface among stones from a dismantled stenvast. Almost all items lay at the same spot.
Container: n/d
The findspot was visited by G. Arwidsson who discovered a small fragment of birch bark with an imprint of a coin. Birch bark boxes were often used as containers for Viking-Age silver deposits in Gotland, however the description of the circumstances of discovery suggests that the stenvast was heavily overgrown by trees which were removed with it. It is, therefore, possible that the imprinted bark fragment may have been relatively recent. Although the presence of a container is likely, the available evidence is too ambiguous to determine if the deposit was contained at the time of deposition.
Context: stenvast
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 465.25*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Hatz 62; Ham 169; LTN:

330. Gåshagen (Hundlund), *tpq* 973

Location: Västerhejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869, 1873, (1875), 1877, 1892, 1899
Circumstances of discovery: ploughing
Found on many occasions in a field called 'Gåshagen'. The first discovery was made while ploughing.
Deposition details:

The first find was made c. 7.5cm below the surface in a small pit.
Container: organic
The first find was handed in with fragments of birch bark and horn, which most likely were remains of a container(s) in which silver was deposited.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1040.04*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 592; Hatz 10; Ham 170; LTN:729

331. Lunds, *tpq* 864

Location: Västerhejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1948
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 66.34
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB

332. Nygårds, *tpq* 1038

Location: Västerhejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1874, 1875
Circumstances of discovery: cultivation
Found in a pasture land called 'Brunnhagen'.
Deposition details:
The deposit was found in a copper vessel c. 30cm below the surface, immediately below the plough soil.
Container: metal
The silver was deposited in a copper alloy oval vessel with a convex base and straight sides slightly splayed towards the lip. A flat lid with a high lip overlapping the vessel from the outside has a handle made from a square cross-section rod. Its thinned ends are bent back and folded around the handle to form loops through which it is attached to a pair of small loops set in the lid. The lid is fastened with three bronze rivets which pierce both the lid and the vessel walls. The fourth hole lacks a rivet. The vessel measured 17x13.9cm with lid.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)

Weight of silver (g): 1921.32
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 593; Hatz 210; Ham 171; LTN:730

333. Vible (Vibble), *tpq* 1035

Location: Västerhejde, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1739
Circumstances of discovery: chance
Found by chance when a dog started digging out a bone.
Deposition details:
The deposit was found c. 9cm below the surface. Coins were found lying in a heap. Only three penannular brooches were redeemed. The majority of coins were described as dark, broken and worn, and therefore melted to make two large silver cups.
Container: suspected organic
The description suggest that coins were heaped, which indicates that the deposit was made in an organic container which did not survive.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1794.46
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: Sbr 590; Hatz 399; LTN:733

334. Binge, *tpq* 1005

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1892
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 168.24*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 599; Hatz 120; LTN:735

335. Gräne, *tpq* 953

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1855
Circumstances of discovery: drainage
Found while digging a ditch in a meadow.

Deposition details:
The deposit was found c. 30cm below the surface.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (marginal)
Weight of silver (g): 164.71
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Bra 223; Sbr 596; LTN:736

336. Gullarve, *tpq* 954

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1938, 1977, 1978, 1985, 2000, 2004
Circumstances of discovery: ploughing
Found while ploughing with a tractor. The area was subject to metal-detector surveys in 1977, 1978, 1985 and 2000, which produced more silver items attributable to the deposit. In 2004 54 coins held in private hands came to light.
Deposition details:
The deposit was found directly on a layer of solid clay c. 25-35cm below the surface.
Container: n/d
The description is too ambiguous to determine if any container may have been used.
Context: n/d
Although Östergren (1989, fig. 40) recorded dark earth in the area, four metal-detecting surveys produced just three undated small fragments of bronze, iron and lead. There is no evidence to associate the deposit with a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 758.49
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 605; Öst 70; LTN:737; Ström 2000c

337. Hassle, *tpq* 934

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1910
Circumstances of discovery: harvest
Found during a potato harvest.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)
Weight of silver (g): 6.00

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.89; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: no
Main sources: Sbr 603; LTN:738

338. Juves, *tpq* 942

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1976, 2009, 2010
Circumstances of discovery: unknown
No information about the circumstances of discovery exist. The deposit came to light in 1976 when some coins held in private possession were recorded by M. Östergren who undertook a metal-detector survey at the findspot. In 2009 and 2006 the area was subject to more metal-detector surveys which produced additional artefacts attributable to the deposit. The original size of the deposit is unknown, since it was most likely plundered.
Deposition details:
By the time any finds were recorded, the deposit was clearly ploughed-out and artefacts spread over an area of c. 40x90m. However, finds mapped in 2009 show a quite discrete concentration in the centre of the spread, measuring less than 10x10m, which could indicate the original findspot.
Container: metal?
Due to disturbance, no artefacts were identified *in situ*, although they seem to have originated from a single spot. Moreover, the inventory lists a number of bronze sheet fragments, some with rivet holes. Their nature is unclear, but they are not likely to be ornaments, rather fittings or fragments of a sheet-metal vessel. This raises a possibility that the deposit may have been originally deposited in a container.
Context: n/d
The deposit was located in an area which produced artefacts suggestive of a settlement, many of which are datable to the Viking Age. However, D. Carlsson suggests that the settlement was more likely located further W, where Gustafsson (2013b:175) believes occasional non-ferrous metalworking took place.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (traditional)
Weight of silver (g): 126.93*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; LTN:738; ArkeoDok 2010:26

339. Tuna I (Stora Tune), *tpq* 954

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1890, 1891, 1893, 1983, 1984
Circumstances of discovery: ploughing
Found on several occasions while ploughing. The area was subject to metal-detector surveys in 1983 and 1984, which produced more silver artefact attributable to the deposit. The findspot was investigated again in 2000, but produced no more archaeological material.
Deposition details: n/d
Container: n/d
Context: n/d

Besides silver metal-detecting produced only a small undated bronze melt. Östergren (1989, fig. 40) recorded in the area dark earth and burnt bones, but there is no evidence to assume that the deposit can be associated with a contemporary settlement.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (traditional)
Weight of silver (g): 1259.78
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.89; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: no
Main sources: RDB; Sbr 598; Öst 71; LTN:757, 759; Ström and Landgren 2000b

340. Tuna II (Stora Tune), *tpq* 954

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1910, 1912
Circumstances of discovery: unknown
Found on several occasions in a field called 'Kvarnåker', although none of the circumstances of discovery are known.
Deposition details:
The first find was made while removing a large stone. The silver was buried at a depth of c. 30cm below the stone.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 427.41
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 1.00; Overall: 0.77; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sbr 602; LTN:757-758

341. Tuna III (Stora Tune), *tpq* 965

Location: Väte, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1920
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 2.39*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 604; Hatz 9; LTN:758

342. Tuna, *tpq* 867

Location: Viklau, Gotland, Sweden; **Case study:** Gotland

Year(s) found: 1843
Circumstances of discovery: clearance
Found while removing stones from a field.
Deposition details:
The silver was recovered from within ash and charcoal.
Container: n/d
Context: earlier burials?
The brief description indicates that the hoard was deposited in a layer of charcoal and ash. Sbr also mentions burnt bones, although there is no mention of such in the SHM inventory. Considering the presence of stones, it is possible that the deposit may be associated with a disturbed grave, but there is not enough information to say if they comprised grave goods or rather a later, presumably ritual, addition. Because the latter possibility cannot be excluded I include this deposit in my analyses.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 13.60
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 564; LTN:801

343. Vikare, *tpq* 872

Location: Viklau, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1883, 1886, 1889
Circumstances of discovery: unknown
Found on several occasions in the same spot.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 325.88
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Sbr 565; LTN:802

344. Silverhättan, *tpq* 977

Location: Visby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1879
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (marginal)

Weight of silver (g): 5.54*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ham 179; LTN:804

345. Södra Byrummet (Östra Byrummet), *tpq* 1042

Location: Visby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1869
Circumstances of discovery: drainage
Found during earthworks in a field.
Deposition details:
The deposit was found at a depth of c. 60cm below the surface between four stones set on edge covered with a fifth flat stone.
Container: stone setting
There is no evidence for a container 'per se', but the stone cyst undoubtedly served a similar function.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (traditional)
Weight of silver (g): 4551.65
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Sbr 569; Hatz 237; Ham 178; LTN:827

346. Visby (near), *tpq* 933

Location: Visby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1845
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (traditional)
Weight of silver (g): 35.89*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.56; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Sbr 567

347. Visby (outside), *tpq* 816

Location: Visby, Gotland, Sweden; **Case study:** Gotland
Year(s) found: 1703
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d

Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (traditional)
Weight of silver (g): 61.24*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB

348. Barsdorf, *tpq* early 11th century

Location: Oberhavel, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1850
Circumstances of discovery: unknown
Found supposedly within a burial mound with fragments of a cremation urn and other artefacts.
Deposition details: n/d
Container: none
The available description implies that the founder was observant enough to record remains of an urn and other artefacts, but does not mention any container in which the deposit may have been made, or any special arrangement of silver finds. It is, therefore, likely that no container was present.
Context: earlier burials
There is no indication in the available description that the cremation and deposit were contemporary, although the silver was not deposited in the urn alongside bones. It is, therefore possible that the deposit was made in an earlier grave.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 18.47*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.22; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD3 75.3

349. Zehdenick, *tpq* 10th/11th century

Location: Oberhavel, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1881
Circumstances of discovery: construction
Found during construction of a bridge.
Deposition details: n/d
Container: pottery
The silver was deposited in a ceramic pot, but no details are available.
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: other (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.11; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD3 75.52

350. Blankenburg, *tpq* 1000

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: n/d
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.13; Content descriptions: 0.00; Overall: 0.13; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD2 54.9

351. Gellmersdorf, *tpq* 10th century

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1850
Circumstances of discovery: unknown
Found in the 1850s by an uprooted beech tree, by a road on the edge of a heath.
Deposition details: n/d
Container: n/d
Context: watery?
The deposit was found on the edge of a heath. Given that the water table at the time of deposition was most likely higher than that at the time of discovery, it is likely that the deposit may have been made in a watery environment.
Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.11; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD3 59.36

352. Göritz, *tpq* 936

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1831, 1832
Circumstances of discovery: clearance
Found during removal of a stone.
Deposition details:
Found under a stone
Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 4000.00

Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 43

353. Julienwalde, *tpq* 995

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1927
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 1.83*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 59

354. Niederlandin II, *tpq* 996

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1900
Circumstances of discovery: ploughing
Found while ploughing near Forsthaus Julienwalde at the top of a mound called 'Hexentanzplatz' where a very large stone was previously located.
Deposition details: n/d
Container: n/d
Context: marker
The description indicates that the deposit was associated with a stone marker which was removed by the time of discovery. The mound in which the deposit was found, conceivably may have been a barrow grave, although there is no evidence that any human remains were found at the spot. Nevertheless, its potential metaphysical and originally pagan meaning may have been fossilised in a local tradition - the name 'Hexentanzplatz' can be roughly translated as a 'place where the witches dance'.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (n/a)
Weight of silver (g): 1000.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD3 59.57; KTR 113

355. Ruthenberg, *tpq* 10th century

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1823
Circumstances of discovery: unknown
Deposition details: n/d

Container: pottery?
HaD mention that a well-fired pot was handed in with the silver deposit. The vessel was c. 13.8cm tall, fluted, made from well-fired clay, had a rounded base and a squared edge. HaD also suggest that the vessel may have been a glazed tile, although it is not clear how this would agree with the description of a 'runder Standfläche'. KR describes it as a crucible, but there is no reason to think that it could not be used as a receptacle for the silver.
Context: n/d
Although the silver was found alongside (and possibly inside) a vessel crucible, there is no evidence that any artefacts were melted or damaged by high temperature.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 274.05*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.22; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD2 55.66; KR 157

356. Vierraden, *tpq* 10th/11th century

Location: Uckermark, Brandenburg, Germany; **Case study:** Pomerania
Year(s) found: 1941
Circumstances of discovery: clearance
Found during clearance works in a field.
Deposition details: n/d
Container: pottery?
The inventory in HaD indicates that a small vessel was found alongside silver artefacts, but it is not clear if it was made of silver or any other material. Nevertheless, it is not unlikely that it may have served as a container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 268.78
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.33; Overall: 0.50; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD3 59.80

357. Grapzow, *tpq* 1016

Location: Demmin, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1856
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 210.00

Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KR 70

358. Remlin, *tpq* 1039

Location: Demmin, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1843
Circumstances of discovery: clearance
Found while clearing stones from a field.
Deposition details:
The deposit was found under a large stone.
Container: pottery
Silver artefacts were deposited in a pottery vessel.
Context: marker
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 160.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KR 152

359. Krumbeck, *tpq* 9th-10th century

Location: Mecklenburg-Sterlitz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1779
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 5000.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.22; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 93

360. Pragsdorf, *tpq* 10th century

Location: Mecklenburg-Sterlitz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1823
Circumstances of discovery: construction
Found during construction works while digging foundations for a new building.
Deposition details:
The deposit was buried c. 1m below the surface.
Container: pottery
The deposit was made in a pottery vessel.
Context: n/d

Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.22; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 142

361. Rühlow, *tpq* 10th/11th century

Location: Mecklenburg-Sterlitz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1848
Circumstances of discovery: unknown
Deposition details:
There are no details, except the information that the deposit was found at the top of a hill by a large stone.
Container: suspected organic (soil chemistry)
Context: marker
Archaeological excavations: no
Weight/container class: n/d
Soil type: sand (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.11; Overall: 0.27; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD2 50.224

362. Stargard, *tpq* 1047

Location: Mecklenburg-Sterlitz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1890
Circumstances of discovery: cultivation
Found while planting potatoes.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 8.68*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 171

363. Warlin, *tpq* 1034

Location: Mecklenburg-Sterlitz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1833
Circumstances of discovery: cultivation
Found during agricultural works.

Deposition details:
The deposit was found at a depth of 30cm on a hillock.
Container: pottery
The silver was deposited in a pottery vessel.
Context: landmark
The deposit was found on a hillock which may have served as a convenient landscape marker. One of the finds was a silver ring with an inscription in Hebrew, which opens up a possibility that the deposit may have perhaps been made by a merchant who found himself in an alien environment.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 160.00*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.33; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 194

364. Penzlin, *tpq* 798

Location: Müritz, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1840
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 11.76*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.56; Overall: 0.50; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 132

365. Neubrandenburg, *tpq* 818

Location: Neubrandenburg, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1873
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 20.58*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: KR 119

366. Keffenbrink, *tpq* early 11th century

Location: Nordvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1973
Circumstances of discovery: landscaping
Found during landscaping works when a hillock was being levelled.
Deposition details:
The deposit was found by a large stone on a hillock.
Container: pottery
Silver items were wrapped in linen and placed in a pottery vessel.
Context: marker
The deposit was found by a stone which most likely served as a marker. The description suggests that it was deposited on a hillock, which would have served as an additional landscape marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 1175.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.11; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: HaD2 42.16

367. Prerow-Darss, *tpq* 803

Location: Nordvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1873
Circumstances of discovery: construction
Found during construction works for a dam.
Deposition details:
The deposit was found at a depth of several feet below the surface.
Container: pottery
Silver items were deposited in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.78; Overall: 0.77; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KR 143

368. Anklam, *tpq* 818

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 2010
Circumstances of discovery: metal-detecting
The discovery was made during a metal-detector survey and excavation undertaken by Greifswald University staff and amateur metal-detectorists, after a number of silver coins came to light during construction of a gas pipeline to Menzlin.

Deposition details:
All silver artefacts were recovered exclusively from the plough soil. They were scattered over an area of c. 20 x 30 m.
Container: suspected organic (soil chemistry)
A map of distribution of artefacts (Ilisch 2014) shows a fragment of pottery in the centre of the coin spread. The text does not mention any container, but it is not impossible that it may have been remains of a container for the deposit. Still, the soil chemistry indicates that the conditions at the findspot were not favourable for the preservation of organic matter, and it is not unlikely that the deposit may have been (additionally?) made in an organic container.
Context: n/d
The deposit was found in an area between two contemporary settlements. One produced only typically Slavic material but the other provided evidence for a Scandinavian presence. The deposit is most likely associated with the nearby trade centre at Menzlin.
Archaeological excavations: no
Weight/container class: emergency
Soil type: other (n/a)
Weight of silver (g): 206.40
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.88; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ruchhöft and Schirren 2010; Ilisch 2014

369. Görke, *tpq* 913

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1906
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 209.24*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.22; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 42

370. Pinnow, *tpq* 862

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1890
Circumstances of discovery: unknown
Deposition details:
The deposit was found in peat at a depth of 30cm. Coins appear to have been exposed to fire.
Container: none
No evidence of a container was recorded.
Context: watery
The deposit was found in peat and therefore can be associated with a watery environment. Silver items were reported as having been exposed to fire before deposition. This detail is particularly

intriguing in the context of the watery environment, where the opposition fire vs. water may reflect a deliberate ritual practice.
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (n/a)
Weight of silver (g): 500.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 123

371. Quilitz, *tpq* 1016

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1914
Circumstances of discovery: quarrying
Found during sand extraction from a hillock.
Deposition details:
The deposit was found at a depth of 25cm.
Container: pottery
The silver was deposited in a spherical pottery vessel. The pot was hand made, but afterwards finished on a wheel and ornamented with incised parallel lines. The silver in the vessel was secured with a clay cover with a handle. The edge of the cover and the vessel were marked with lines which indicated the correct placement of the cover presumably to show that the deposit was not tampered with (cf. CatNo459).
Context: landmark
The deposit was buried on a hillock which may have served as a landscape marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 5613.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 135

372. Reetzow, *tpq* 976

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1952
Circumstances of discovery: quarrying
The deposit was found while quarrying gravel from the slope of a hill.
Deposition details: n/d
Container: pottery
The silver was contained in a pottery vessel, possibly covered by another vessel whose fragments were retrieved from the findspot. The preserved container had a 'flower pot-like' shape, ornamented in the upper part by a wavy line.
Context: landmark
The deposit was buried on a hill which may have served as a landscape marker.
Archaeological excavations: no
Weight/container class: emergency

Soil type: sand (n/a)
Weight of silver (g): 73.25
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 138; Kiersnowski 1966:90

373. Wietstock, *tpq* 914

Location: Ostvorpommern, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1830
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 50.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.56; Overall: 0.50; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 199

374. Bergen/Rugard, *tpq* 815

Location: Rügen, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1860
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 35.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.89; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: no
Main sources: KR 155

375. Garz, *tpq* 1046

Location: Rügen, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1785
Circumstances of discovery: cultivation
Found during unspecified agricultural works.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)

Weight of silver (g): 5.02*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: HaD2 41.86

376. Ralswiek, *tpq* 842

Location: Rügen, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1972
Circumstances of discovery: excavations
Found during archaeological excavations at the trade centre of Ralswiek.
Deposition details:
The deposit was found within the footprint of a building, between a wall and a hearth.
Container: organic
The silver was deposited in a cylindrical reed basket covered with a stone. The container was 12cm in diameter and 14cm tall.
Context: settlement/emporium/building
The hoard was found within the footprint of a partially preserved rectangular house 157/16. The building was located at the back of house 160/23 which was facing the landing stage and artificial basins of the Ralswiek harbour.
Archaeological excavations: yes
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 2753.70*
Reliability of information (normalised 0-1): Location: 0.80; Context: 1.00; Content descriptions: 0.56; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Herrmann 1978

377. Alexanderhof, *tpq* 996

Location: Uckermark, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1901
Circumstances of discovery: ploughing
Discovered during a deep ploughing for beets.
Deposition details:
The deposit was found in three clay pots deposited in a row, c. 1 furrow-width from each other, each placed on a flat stone. Silver artefacts were clearly sorted: the first pot contained coins and coin fragments; the second - ornaments and ornament fragments; the third contained casting cakes and scrap metal.
Container: pottery
All vessels were hand-made and thick-walled, with red-brown fabric. Upper part of one of the vessels was finished on a wheel. Despite some similarities, containers differed: one was 17.5cm tall and ornamented with points; the second was 22cm tall and ornamented with horizontal lines; the third was 17cm tall and ornamented with circles and two parallel lines.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 2949.00

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 1; Bra 82

378. Battinsthal, *tpq* 1024

Location: Uecker-Randow, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1830
Circumstances of discovery: construction
Found while digging foundations for a new building next to an existing farmhouse.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.11; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 4

379. Torgelow, *tpq* 911

Location: Uecker-Randow, Mecklenburg-Vorpommern, Germany; **Case study:** Pomerania
Year(s) found: 1767
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 60.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.56; Overall: 0.50; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 180

380. Bydgoszcz I, *tpq* 1050

Location: Bydgoszcz, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1967
Circumstances of discovery: chance
Found on the ground surface by the walls of Bydgoszcz-Fordon stronghold undermined by the waters of River Wisła.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)

Weight of silver (g): 2.20
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: M. Bogucki, pers. comm.

381. Bydgoszcz II, *tpq* 1000

Location: Bydgoszcz, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1861
Circumstances of discovery: unknown
The deposit was purchased from the railway executive of Königlich Preussische Ostbahn, and most likely was found during groundworks associated with the expansion of Bydgoszcz station.
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel, which reportedly had a straight cylindrical neck ornamented with fingertip impressions, wavy lines and horizontal grooves.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 926.50
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: SaT 11

382. Bydgoszcz III, *tpq* 1016

Location: Bydgoszcz, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1910
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 210.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SaT 12

383. Gliszcz, *tpq* 1050

Location: Bydgoszcz, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1910
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no

Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 750.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.33; Overall: 0.40; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 41

384. Strzelce Dolne I, *tpq* 800

Location: Bydgoszcz, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1969
Circumstances of discovery: excavations
Found during archaeological excavations.
Deposition details:
Found at a depth of 1.5m near the defensive bank under burnt remains of a wooden structure.
Container: pottery
The hoard was discovered in remains of a pottery vessel.
Context: settlement/stronghold/building
Found under the remains of timber building destroyed by fire.
Archaeological excavations: yes
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 50.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.22; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: Samsonowicz 1970:186

385. Runowo Krajeńskie, *tpq* 1037

Location: Sępólno, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1892
Circumstances of discovery: construction
Found during railway construction.
Deposition details: n/d
Container: pottery
The silver was found in a pottery vessel, but no other details are available.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 200.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 140

386. Noskowo-Bzowo, *tpq* 1030

Location: Sławno, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1828
Circumstances of discovery: clearance

Found within a megalithic cemetery while grubbing out a stump of an old pine.
Deposition details:
The deposit was found in pottery vessel buried c. 50cm below the surface in the central part of a megalithic tomb by a large stone, which sealed the main burial chamber.
Container: pottery
Silver artefacts deposited in a pot were divided into a number of parcels, each wrapped separately in linen cloth. Unfortunately there is no information about how they was separated or if parcels were weight-adjusted. The vessel was made of grey fabric.
Context: earlier burials
The deposition in a megalithic tomb (most likely Neolithic or Early Bronze-Age) may imply some ritual aspect of the find. However, Pomeranian megalithic structures are highly distinctive landscape markers even today. Moreover, the use of multiple layers of protection indicates that it was meant to be retrieved. The division of silver into parcels also suggests that the deposited may have been (or was intended to be) visited many times, so that a predetermined amount of silver could be easily withdrawn (or added) at each visit.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 1000.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.33; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 114

387. Niecieszewo, *tpq* 1016

Location: Świecie, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1907
Circumstances of discovery: ploughing
Found while ploughing on a sandy hillock by a drained lake. The deposit was dispersed after discovery before it could be fully analysed.
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel.
Context: landmark
The deposit was located on a hillock overlooking one of a chain of lakes, which most likely served as a landscape marker.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 10.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.89; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 111

388. Tuchola, *tpq* 952

Location: Tuchola, kujawsko-pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1966
Circumstances of discovery: quarrying

Found on the escarpment of River Brda while quarrying for amber. All amber (6kg) was sold to the local priest 'for incense' and 40 coins to unknown private collectors. Only 20 coins are now known.
Deposition details:
The silver was found alongside raw and worked amber including figurines, however it is not known if silver and amber were in any way separated or mixed together.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 184.20
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: full; Full numismatic analysis: no
Main sources: Kmietowicz 1970

389. Gralewo I, *tpq* 1050

Location: Gorzów, lubuskie, Poland; **Case study:** Pomerania
Year(s) found: 1818
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel. The available description is brief but mentions that the pot was turned on a pottery wheel and ornamented with wavy lines.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 900.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 46, 52

390. Gralewo II, *tpq* 996

Location: Gorzów, lubuskie, Poland; **Case study:** Pomerania
Year(s) found: 1896
Circumstances of discovery: cultivation
Found during agricultural works.
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel, which was ornamented with wavy lines, but poorly fired with large inclusions.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 1250.00

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 47

391. Miastko, *tpq* 1006

Location: Bytów, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1861
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (n/a)
Weight of silver (g): 1712.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 98

392. Człuchów, *tpq* 991

Location: Człuchów, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1987
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 4.46
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: M. Bogucki, pers. comm.

393. Garsk I, *tpq* 10th century

Location: Człuchów, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1929
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 163.59*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.22; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no

Main sources: KTR 29; Kiersnowski 1966:90

394. Garsk II, *tpq* 996

Location: Człuchów, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1983, 1992, 1997
Circumstances of discovery: ploughing
Found on several occasions. The initial find was made while ploughing. In 1992 the findspot was investigated by archaeologists with the use of a metal-detector which produced a number of additional silver artefacts.
Deposition details:
The deposit was found on a steep slope by the road leading to a village.
Container: none
No traces of a container were found.
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 511.50
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Kozerska 1984a, 1984b; Paszkiewicz 1995, 2000:21, 2002:18

395. Gdańsk I, *tpq* 10th century

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1591
Circumstances of discovery: unknown
Deposition details:
KTR quote earlier literature which speculates that the deposit may have been found in the context of prehistoric burials, most likely associated with the Pomeranian culture of the earliest Iron Age (c. 7th-3rd century BC).
Container: pottery?
The deposit was most likely found in a pottery vessel, although the information is not certain.
Context: earlier burials
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 17.64*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.22; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 30

396. Gdańsk III, *tpq* 1035

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1711
Circumstances of discovery: chance
Found when by soldiers digging a trench in a shooting range.
Deposition details: n/d

Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 20.56*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 32

397. Gdańsk-Oliwa II, *tpq* 951

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1880
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 30.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.00; Content descriptions: 0.89; Overall: 0.63; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 116

398. Gdańsk-Wrzeszcz, *tpq* 942

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: n/d
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 1.01
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: M. Bogucki, pers. comm.

399. Kolbudy, *tpq* 10th century

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1849
Circumstances of discovery: quarrying
Found while quarrying sand on the eastern, high bank of River Odra between the roots of an old pine, which was cut down some time before the discovery was made.
Deposition details:

The deposit was found within one of two concentrations of stones, under a large stone at a depth of 1m.
Container: pottery
The silver was deposited in a pottery vessel covered with another turned upside-down. One of the vessels was ornamented with points arranged in lines, the other with two horizontal lines separated by a single dotted line. Both pots were grown through by roots and filled with sand and soil.
Context: marker
The deposit was found under a large stone which most likely served as a marker. The description of the circumstances of discovery mentions two concentrations of stones, which conceivably may have been stone settings of burials, such as those found in Sweden. However, this possibility cannot be verified since there is no information if any human remains or other artefacts were found on the findspot.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 300.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.88; Content descriptions: 0.22; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 72

400. Mierzeszyn, *tpq* 994

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1878
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 186.47*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 99

401. Przywidz, *tpq* 1002

Location: Gdańsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1845
Circumstances of discovery: ploughing
Found while ploughing within a stronghold located on a peninsula at the southern banks of Lake Przywidzkie Wielkie.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel lined inside with birch bark.
Context: settlement/stronghold

The deposit was made within a contemporary stronghold, although the details are not known. Two bronze ornaments were found at the findspot, but it is not clear if they were part of the deposit or finds associated with cultural layers in the stronghold.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 15.28*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.33; Overall: 0.50; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 132

402. Gdynia-Mały Kack, *tpq* 991

Location: Gdynia, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1869
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 200.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 61

403. Bielawy, *tpq* 1039

Location: Kartuzy, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1856
Circumstances of discovery: quarrying
Found during peat extraction.
Deposition details: n/d
Container: n/d
Context: watery
The deposit was found in peat, therefore can be associated with a watery environment.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 30.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 8

404. Rybaki, *tpq* 1024

Location: Kartuzy, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1896, 1898
Circumstances of discovery: ploughing

Found on two occasions. The main part of the deposit was discovered while ploughing in 1896, and two years later additional items were picked up from the ground.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel lined with birch bark. Silver artefacts were additionally wrapped in a rough-spun linen cloth. The vessel was 'flower pot-shaped' with a short neck ornamented with horizontal lines and stamped ornament. The base was 9cm in diameter, slightly convex with a boss in the centre. It was made of well-fired dark grey fabric thinned with finely crushed granite.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 17.60*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 141

405. Stawiec, *tpq* 10th century

Location: Malbork, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1929
Circumstances of discovery: cultivation
Found when a haystack was removed in a field. The deposit was dispersed soon after discovery.
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: other (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.11; Overall: 0.27; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 158

406. Stegna, *tpq* 811

Location: Nowy Dwór, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1722
Circumstances of discovery: chance
The deposit was found by fishermen c. 100 paces from the seashore.
Deposition details:
Four coins were found on the surface of the sand, twelve at a depth of c. 30cm, and one 'nearby'.
Container: none
No container appears to have been present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: other (n/a)
Weight of silver (g): 50.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.89; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 159

407. Puck, *tpq* 965

Location: Puck, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1853
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 133

408. Bierkowo, *tpq* 913

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1837
Circumstances of discovery: clearance
Found during removal of large a stone.
Deposition details:
The silver was deposited under a stone in a clay vessel.
Container: pottery
The deposit was made in a pottery vessel.
Context: marker
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 2780.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 10

409. Charstnica/Karzniczka, *tpq* 904

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: n/d
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no

Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 5.34
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: M. Bogucki, pers. comm.

410. Jezierzyce, *tpq* 942

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1936
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 200.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 58

411. Płocko, *tpq* 1048

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1850
Circumstances of discovery: ploughing
Found after a downpour in a recently ploughed field.
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 1000.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 124

412. Słupsk I, *tpq* 990

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1847
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no

Weight/container class: grey area
Soil type: other (n/a)
Weight of silver (g): 4000.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.13; Content descriptions: 0.44; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 153

413. Słupsk II, *tpq* 1030

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1946
Circumstances of discovery: chance
Found by school children playing at the edge of a small gulley between two small hillocks.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: landmark
It is not unlikely that the topographic formation was chosen as a landscape marker.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 9.15*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 154

414. Włynkowo, *tpq* 1050

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1930
Circumstances of discovery: unknown
Deposition details: n/d
Container: organic
The only available detail suggest that the deposit was found in a 'small bag'
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 50.52
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: KTR 200

415. Wrząca, *tpq* 10th century

Location: Słupsk, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1869
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d

Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 172.66*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.22; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 223

416. Kopytkowo, *tpq* 1004

Location: Starogard, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1843
Circumstances of discovery: drainage
Found within a farmstead while digging a ditch.
Deposition details:
The deposit was found at a depth of c. 45cm.
Container: pottery
The silver was deposited in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 150.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 77

417. Opalenie, *tpq* 941

Location: Tczew, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1832
Circumstances of discovery: construction
Found while a very large stone was removed during construction of a new road.
Deposition details:
The deposit was discovered by the removed stone.
Container: pottery
The silver was deposited in a thick-walled pottery vessel.
Context: marker
The deposit was located by a discrete marker near a river, although reportedly the stone had a wide step carved into it. This feature led some earlier scholars to believe that it may have been a sacrificial stone. Reportedly alongside the hoard were five Bronze Age axes or palstaves, but it is not clear if they were found in the same container as the Viking-Age silver. It is not impossible that the stone was indeed some form of an offering place, presumably in the Bronze Age, whose distinct form was used as a marker to facilitate the retrieval of Viking-Age silver.
Archaeological excavations: no
Weight/container class: savings
Soil type: other (n/a)
Weight of silver (g): 3500.00

Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.44; Overall: 0.63; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 117

418. Luzino, *tpq* 1050

Location: Wejherowo, pomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1948
Circumstances of discovery: ploughing
Found while ploughing near a small meadow.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel, but no other details exist.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 200.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.22; Overall: 0.40; Fragmentation data: no; Full numismatic analysis: no
Main sources: Kiersnowski 1966:92

419. Janów Pomorski I, *tpq* 815

Location: Elbląg, warmińsko-mazurskie, Poland; **Case study:** Pomerania
Year(s) found: 1985
Circumstances of discovery: excavations
Found during archaeological excavations in an evaluation trench I.
Deposition details:
The deposit was found within remains of a sunken boat in a so-called 'ship-wrecking area' near the harbour.
Container: suspected organic
Coins were arranged in a roll, which suggest that they were deposited in an organic container.
Context: settlement/emporium
The deposit was found within the remains of a sunken boat near the harbour of an emporium in Truso. Due to poor preservation of organic materials at the site, it is difficult to determine if the deposit was hidden in the boat before it sunk and therefore not retrieved.
Archaeological excavations: yes
Weight/container class: emergency
Soil type: other (n/a)
Weight of silver (g): 26.72
Reliability of information (normalised 0-1): Location: 0.80; Context: 1.00; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Jagodziński 1988:7; Czapkiewicz et al. 1988; Bartczak et al. 2004;

420. Kuźnica Czarnkowska, *tpq* 954

Location: Czarnków, wielkopolskie, Poland; **Case study:** Pomerania
Year(s) found: 1988
Circumstances of discovery: landscaping

Found while digging in a garden.
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 215.55
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Kóčka-Krenz 1993:214, 228, 233, 237, 283; M. Bogucki, pers. comm.

421. Białogard I, *tpq* 965

Location: Białogard, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1827
Circumstances of discovery: unknown
Deposition details:
Found in peat.
Container: n/d
Context: watery
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 13.54*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 6

422. Białogard II, *tpq* 980

Location: Białogard, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1904
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 43.33*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Malmer 127

423. Drawsko Pomorskie, *tpq* 991

Location: Drawsko Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1971

Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 1.83*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: M. Bogucki, pers. comm.

424. Łabędzie II, *tpq* 932

Location: Drawsko Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1892
Circumstances of discovery: ploughing
Found while ploughing on a hill.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: landmark
The hill, on which the deposit was made, may have been chosen as a landscape marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 400.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 90

425. Rydzewo, *tpq* 10th century

Location: Drawsko Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1909
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel; no other details are available.
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: sand (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.11; Overall: 0.27; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 144

426. Trzebianowo, *tpq* 955

Location: Goleniów, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1875
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel; no other details are available.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 3120.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 182

427. Modlimowo, *tpq* 950

Location: Gryfice, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1752
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel; no other details are available.
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.22; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 102

428. Płoty-Resko, *tpq* 936

Location: Gryfice, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1856
Circumstances of discovery: construction
Found during construction of a road between Resko and Płoty.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.67; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 125

429. Wicimice, *tpq* 996

Location: Gryfice, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1897
Circumstances of discovery: chance
Three coins were found by chance at the base of an unidentified hill. The rest of the deposit was recovered when the findspot was more closely investigated by the finder.
Deposition details:
The deposit was found c. 8cm below the surface.
Container: pottery
The deposit was found in a pottery vessel, made of (presumably well-fired) grey fabric. The description suggests that it may have been covered with a linen cloth, although it is more likely that silver artefacts were wrapped in cloth and then placed in the vessel.
Context: landmark?
The description indicates that the deposit was found at the foot of a hill, which may have served as a landscape marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 1500.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.75; Content descriptions: 0.44; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 197

430. Raduń, *tpq* 955

Location: Gryfino, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1875
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel.
Context: landmark?
The deposit was found on a discrete plateau, which could be easily identified in the surrounding landscape.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 136

431. Widuchowa I, *tpq* 991

Location: Gryfino, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1867
Circumstances of discovery: harvest
Found while harvesting potatoes.

Deposition details: n/d
Container: pottery
The deposit was found in a biconical pottery vessel, with a convex mark in the base.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 400.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.33; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 198

432. Dramino, *tpq* 950

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1900
Circumstances of discovery: clearance
Found during clearing a forest.
Deposition details: n/d
Container: pottery
The deposit was found in a plain pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 11469.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 121

433. Dziwnów, *tpq* mid-11th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1959
Circumstances of discovery: unknown
Found by boy scouts, but the exact circumstances are not known.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 17.80*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Kiersnowski 1996:91

434. Gogolice, *tpq* 946

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania

Year(s) found: 1846
Circumstances of discovery: unknown
Deposition details:
Found at depth of c. 30cm.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 20.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 44

435. Golczewo, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1896
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: pottery
The deposit was found in an unornamented pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 850.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 45

436. Gostyń, *tpq* 946

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1903
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.11; Overall: 0.23; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 48

437. Kamień Pomorski I, *tpq* 980

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1906
Circumstances of discovery: construction
Found during construction works associated with a deepening of a cellar.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 200.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.33; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 63; Malmer 134

438. Lubin I, *tpq* 950

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1792
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: settlement/stronghold
The deposit was found within a contemporary stronghold.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 63.58*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 88

439. Rybice, *tpq* 991

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1904
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel possibly covered with another one.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 800.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no

Main sources: KTR 142

440. Wolin III, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1654
Circumstances of discovery: unknown
The majority of coins were melted immediately after discovery.
Deposition details: n/d
Container: n/d
Context: settlement/emporium
The deposit is likely to have been found within one of the settlement areas of the emporium in Wolin.
Archaeological excavations: no
Weight/container class: n/d
Soil type: moraine (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.11; Overall: 0.27; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 203

441. Wolin IV, *tpq* 909

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1670
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was made in a pottery vessel; no other details are available.
Context: settlement/emporium
The deposit was found on Srebrna Góra. Later archaeological investigations produced abundant material indicating that the area was the main craft and trade part of Wolin emporium.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 6.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: full; Full numismatic analysis: yes
Main sources: KTR 204

442. Wolin IX, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1794
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: moraine (n/a)
Weight of silver (g): 12.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 209

443. Wolin V, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1699
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: settlement/emporium
This deposit was found on Srebrna Góra, which was Wolin's main craft and mercantile centre.
Archaeological excavations: no
Weight/container class: n/d
Soil type: sand (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.11; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 205

444. Wolin VI, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1740
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 112.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 206

445. Wolin VII, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1755
Circumstances of discovery: construction
Found while digging a well.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: settlement/emporium
The deposit was found in Wik, a southern suburb of Wolin emporium near River Dziwna.

Archaeological excavations: no
Weight/container class: n/d
Soil type: other (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.11; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 207

446. Wolin VIII, *tpq* late 8th

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1780
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: settlement/emporium
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 6.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 208

447. Wolin X, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1795
Circumstances of discovery: unknown
Deposition details:
The deposit was found under a tree trunk, although no other information is available.
Container: n/d
Context: settlement/emporium
The deposit was most likely found in Wik, a southern suburb of Wolin.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 210

448. Wolin XI, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1805
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: earlier burials

The deposit was most likely found on the Gallows Hill, an area of a major Viking-Age cemetery associated with Wolin. Unfortunately no more details are available, but it is not unlikely that the deposit may have been deposited within the cemetery. It is also possible that it may have been associated with one of the burials, but given that no other artefacts were reported with the find, it probably was not deposited as grave goods.
Archaeological excavations: no
Weight/container class: n/d
Soil type: sand (n/a)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.11; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 211

449. Wolin XII, *tpq* 2nd half 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1823
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 3000.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.00; Content descriptions: 0.33; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 212

450. Wolin XIII, *tpq* 1024

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1824
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (n/a)
Weight of silver (g): 460.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 213

451. Wolin XV, *tpq* 1050

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1882
Circumstances of discovery: chance

Found near a mill on Młynówka hill.
Deposition details: n/d
Container: pottery
The pottery was made in a ceramic vessel shaped like a shallow 'flower-pot', which was 5cm tall and measured 10cm in diameter at the top, 7cm at the bottom. Interestingly, the red fabric of the pot was glazed (most likely partially) on the outside and the inside, which suggests that it was almost certainly imported.
Context: n/d
The exact location of the deposit is not known, although the description mentions that it was found on a hill where later a 9th-12th-century biritual cemetery was discovered by the archaeologists. It is possible, therefore, that the deposit may have been made in the context of a contemporary cemetery. However, Młynówka is located right next to Srebrna Góra, which makes it possible that the deposit may be rather associated with the main craft production centre of Wolin emporium located there. The context is, therefore, unclear.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 130.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.33; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 215

452. Wolin XVI, *tpq* 10th century

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1927
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 15.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: full; Full numismatic analysis: no
Main sources: KTR 216

453. Wolin XXII, *tpq* 982

Location: Kamień Pom., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1993
Circumstances of discovery: metal-detecting
Found by unauthorised metal-detectorists on the edge of Srebrna Góra. Finds were dispersed between the finders after the discovery and some came to light in 2003.
Deposition details:
The deposit was found at a depth of c. 40-45cm.
Container: pottery?

Exact circumstances of discovery are unknown, but the find was reportedly found in an area rich in pottery. It is not clear if the silver was found in a pottery container, although such a possibility is likely.
Context: settlement/emporium/building?
The deposit was found by illegal metal-detecting on a known archaeological site. The description indicates that it was located in a cultural layer, and according to the finder, in a corner of a building, although none of these details were confirmed archaeologically.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 29.86
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: M. Bogucki, pers. comm.

454. Bogucino, *tpq* 995

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1837
Circumstances of discovery: construction
Found while removing stone prior to road construction.
Deposition details:
The deposit was found under a large stone at a depth of c. 30cm.
Container: pottery
The silver was deposited in a pottery container.
Context: marker
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 250.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 13; Łosiński et al. 1970:24-25, fig. 13

455. Budzistowo II, *tpq* 10th century

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1914
Circumstances of discovery: quarrying
Found while digging, probably quarrying clay since the find was made on a river bank by a brick kiln.
Deposition details: n/d
Container: organic
The silver was deposited in a leather tube 'the length of an arm'.
Context: settlement/stronghold
The deposit was found within a contemporary stronghold.
Archaeological excavations: no
Weight/container class: savings
Soil type: other (n/a)

Weight of silver (g): 2000.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.11; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 75; Łosinski et al. 1970:50-51, fig. 14

456. Budzistowo IV, *tpq* 1030

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 2001
Circumstances of discovery: metal-detecting
The discovery was made during illegal-metal-detecting and the finds came to light during an auction in 2000.
Deposition details: n/d
Container: n/d
Context: n/d
The deposit was reportedly found in the area of Budzistowo stronghold, although it is impossible to determine if it was discovered within or outside the settlement.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 44.98
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Paszkiewicz 2002:74-75

457. Dargocice, *tpq* 1002

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1835
Circumstances of discovery: landscaping
Found during groundworks associated with terracing of a hill, one of the highest in the area in a forest called then 'Kems-Forst', overlooking Lake Kamienica.
Deposition details:
The deposit was found c. 45cm below the surface.
Container: pottery
Smaller silver artefacts were wrapped in a linen cloth, inserted into a pottery vessel. Intriguingly, the only silver neck-ring was placed on the neck of the vessel.
Context: landmark
The deposit appears to have been deliberately made at a prominent landscape marker. Placing the neck-ring on a vessel may be seen as an expression of some symbolic or ritual practice, perhaps associated with protective magic. However, a more prosaic explanation can also be provided, since the ornament may have been simply too big to fit into the available container without damaging it.
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 400.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no

Main sources: KTR 19

458. Grzybowo, *tpq* 815

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1877
Circumstances of discovery: unknown
Deposition details:
Found in peat.
Container: n/d
Context: watery
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 23.52*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.78; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 55

459. Stojkowo, *tpq* 1050

Location: Kołobrzeg, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1926
Circumstances of discovery: ploughing
Found while ploughing at the top of a hill.
Deposition details: n/d
Container: pottery
The silver was wrapped in linen and deposited in a pottery vessel, covered by a ceramic lid with a handle. The vessel was marked at the edge with a small arrow indicating the correct placement of the cover (cf. CatNo371). The vessel was ornamented with wavy lines, of reddish-grey fabric, hand-made but finished on a wheel. The pot measured 12cm tall without the lid, 10.5cm at the top, 15cm in the widest part and 7cm at the base.
Context: landmark
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 1284.43
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 160; Łosinski et al. 1970:119-120, fig. 79; M. Bogucki, pers. comm.

460. Kretomino, *tpq* 808

Location: Koszalin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1933
Circumstances of discovery: cultivation
Found during agricultural works.
Deposition details:
The deposit was found directly on the natural clay c. 20cm below the surface.
Container: none

The description suggests that no container was present.
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 40.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.56; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 82; Olczak and Siuchniński 1968:83-84, fig. 61

461. Kurowo, *tpq* 991

Location: Koszalin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1859
Circumstances of discovery: ploughing
Found while ploughing on a slope of a hill.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (n/a)
Weight of silver (g): 50.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.67; Overall: 0.67; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 85

462. Karnice, *tpq* 867

Location: Łobez, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1878
Circumstances of discovery: clearance
Found in a field during the removal of a large stone, presumably using explosives.
Deposition details:
The deposit was found under the edge of large stone a depth of 1m.
Container: pottery
The silver was deposited in a pottery vessel.
Context: marker
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 300.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.78; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 67

463. Świątki I-III, *tpq* 954

Location: Myślibórz, zachodniopomorskie, Poland; **Case study:** Pomerania

Year(s) found: 1878, 1883, 1885
Circumstances of discovery: cultivation
Found on three occasions during agricultural works the edge of Lake Bagnięć. There are no details concerning two later finds.
Deposition details: n/d
Container: pottery
The first discovery was reportedly found in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: other (n/a)
Weight of silver (g): 745.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 173 and 174

464. Dobra, *tpq* 1016

Location: Police, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1894
Circumstances of discovery: unknown
Found in a garden.
Deposition details: n/d
Container: pottery
The deposit was made in a strongly profiled pottery vessel decorated with a comb ornament.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 500.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 23

465. Kamieniec, *tpq* 1011

Location: Police, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1883
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details:
The deposit was found at a depth of c. 20cm
Container: pottery
The silver was deposited in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 6000.00

Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 64

466. Ryszewo, *tpq* 1039

Location: Pyrzyce, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1876
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 125.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.44; Overall: 0.43; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 146

467. Darłowo, *tpq* 1047

Location: Sławno, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1865
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 150.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 20; Łosinski et al. 1970:166-167, fig.64

468. Kwasowo, *tpq* 1011

Location: Sławno, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1936
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (n/a)
Weight of silver (g): 100.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no

Main sources: KTR 86; Łosinski et al. 1970:177, fig. 13

469. Bielkowo, *tpq* 938

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1802
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (n/a)
Weight of silver (g): 715.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 9

470. Kania, *tpq* 10th century

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1847
Circumstances of discovery: unknown
Deposition details:
The deposit was found in a prehistoric megalithic tomb.
Container: pottery
The silver was deposited in a potery vessel.
Context: earlier burials
Found in a megalithic tomb (cf. CatNo386).
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)
Weight of silver (g): 250.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 0.11; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 65

471. Krzemień II, *tpq* 10th century

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1908
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel made of grey fabric.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: sand (n/a)

Weight of silver (g): 1200.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.11; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 84

472. Moskorze, *tpq* 991

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1931, 1932
Circumstances of discovery: ploughing
Found during deep ploughing in the autumn. Some silver artefacts were recovered next spring from the same spot.
Deposition details: n/d
Container: pottery
The silver was deposited in a pottery vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 969.47
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.38; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 105

473. Stargard Szczeciński, *tpq* 1050

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1971
Circumstances of discovery: excavations
Found during archaeological excavations on site VIII in cultural layers VII and VIII dated to 11th and 12th centuries.
Deposition details:
The deposit was found in an open settlement located outside a contemporary stronghold of Stargard.
Container: suspected organic
The deposit is only mentioned in passing, but it appears that coins were lifted in a burnt block. Although no container is mentioned, but given that the artefacts were found close together, it is not unlikely that they may have been deposited in an organic container which was destroyed completely.
Context: settlement/stronghold settlement
The deposit was found in cultural strata which produced traces of hearths associated by the archaeologists with metal (presumably iron) production. The layers produced c. 17000 pottery fragments, temple rings, glass beads, craftsmen tools, but no permanent structures. Regular rows of buildings were recorded in layers below. It is possible that the deposit may, therefore, be associated with a dramatic event which led to a complete reorganisation of a settlement. These changes are most likely contemporary with the damage of the stronghold's ramparts by fire (cf. Chapter 3.6.2).
Archaeological excavations: yes
Weight/container class: emergency

Soil type: other (n/a)
Weight of silver (g): 15.02*
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.78; Overall: 0.90; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Rogosz 1973:243; Rogosz 1986:118-146

474. Sulino, *tpq* 1030

Location: Stargard Szcz., zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1826
Circumstances of discovery: clearance
Found when removing a stones by an irrigation flanking a road.
Deposition details:
The deposit was found several inches below the surface.
Container: pottery
The silver was deposited in a pottery vessel c. 30cm tall and c.15cm wide. The pot was reportedly covered, but it is unclear what sort of cover it was.
Context: n/d
The deposit was found during removal of small stones from a field. It is possible that it may have been located under one of these stones, but given the size it is not clear that it may have served as a marker.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 7.15*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.88; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 164

475. Połczyn-Zdrój, *tpq* 996

Location: Świdwin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1886
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel covered with a flat field stone.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (n/a)
Weight of silver (g): 400.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 126

476. Słowianki, *tpq* 995

Location: Świdwin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1935

Circumstances of discovery: clearance
Found during removal of stones from a field.
Deposition details:
The deposit was deposited under a large (c. 1m^2) flat stone lying on the ground surface.
Container: pottery
The silver was wrapped in cloth and placed in a pottery vessel covered by a quadrangular clay lid. Only one sherd of the vessel survived.
Context: marker
The stone was most likely used as a characteristic marker in an area reportedly covered with more stones.
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (n/a)
Weight of silver (g): 35.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 152

477. Łężyca I, *tpq* 1024

Location: Świnoujście, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1821
Circumstances of discovery: chance
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: other (n/a)
Weight of silver (g): 2000.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no
Main sources: KTR 92

478. Łężyca II, *tpq* 907

Location: Świnoujście, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1865
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: other (n/a)
Weight of silver (g): 6.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 93

479. Świnoujście, *tpq* 975

Location: Świnoujście, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1827, 1831
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 115.17*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.13; Content descriptions: 0.44; Overall: 0.40; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 131, 178; Malmer 146; Zak 52

480. Szczecin IX, *tpq* 1050

Location: Szczecin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1997
Circumstances of discovery: excavations
Found during archaeological excavations by Panieńska Street in quarter 5.
Deposition details:
The deposit was found in cultural layer XLIVb2 within the area of building 174, however the deposition itself was cut from higher levels (due to disturbance not visible at the time) and should be linked with layer XLII and building 159. The deposit was, therefore most likely deposited in the north-eastern corner of building 159.
Container: pottery
The silver was found wrapped in leather offcuts of a shoe (side and heel) deposited in a pottery vessel, which was found compressed and fragmented. All silver was badly corroded and fused together. The pot was made from dark grey clay mixed with moderate amount of fine and medium sized crushed stone. The pot was hand made and finished on a slow-rotating wheel. The vessel has an S-shaped profile with the mouth narrower than the body which is widest at 3/4 height. The base is concave. The mouth is slightly splayed outwards and rounded. The upper part of the container is ornamented with a band of parallel lines and short slanting lines. Typologically the vessel belongs to type family G, variant a, type II. It measured 8.8cm tall, 6.7cm, 13cm and 11.8cm diameter at base, body and mouth diameter respectively.
Context: settlement/stronghold settlement/building
The deposit was made in a corner of a house built in a log-frame construction (zrąb) dated by other artefacts to the beginning of the 2nd half of 11th century. Building 159 most likely formed a functional entity with a larger building 160 to the east. This archaeological horizon produced artefacts associated with carpentry, fishing, shoemaking and leatherworking as well as boat making. This indicates that the inhabitants of buildings 159 and 160 were most likely specialised craftsmen. Their elevated (economic) status is confirmed not only by the silver deposit but also by finds of amber, glass beads, ornamented bronze fittings and dyed fabrics. Combined with the fact that buildings 159 and 160 most likely belonged to the same person indicates that the owner of the hoard belonged to the higher echelons of the society.
Archaeological excavations: yes

Weight/container class: emergency
Soil type: other (n/a)
Weight of silver (g): 22.11
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 1.00; Overall: 1.00; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Horoszko and Wilgocki 1997

481. Szczecin-Niemierzyn, *tpq* 939

Location: Szczecin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1945
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 73.15
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.25; Content descriptions: 1.00; Overall: 0.80; Fragmentation data: full; Full numismatic analysis: yes
Main sources: KTR 169

482. Szczecin-Stargard Szcz., *tpq* 955

Location: Szczecin, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1845
Circumstances of discovery: construction
Found by workers, possibly during construction of railway between Stargard and Szczecin.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: sand (n/a)
Weight of silver (g): 240.00
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.38; Content descriptions: 0.56; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: KTR 172

483. Stary Chwalim, *tpq* 1050

Location: Szczecinek, zachodniopomorskie, Poland; **Case study:** Pomerania
Year(s) found: 1933
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit

Soil type: sand (n/a)
Weight of silver (g): 157.36*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.89; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: KTR 157

484. Eketorp, *tpq* 958

Location: Edsberg, Närke, Sweden; **Case study:** Svealand
Year(s) found: 1950, 1951, 1955, 1956, 1957, 1984
Circumstances of discovery: ploughing
Found on several occasions. In 1950 two plaited silver neck-rings got stuck in the plough. Five years later the landowner found more objects when he ploughed with horses in the same field. The site was soon investigated by archaeologists, who discovered the majority of the deposit. In 1984 a metal-detector survey produced more artefacts attributable to the deposit.
Deposition details:
The deposit was found damaged by the plough within a former bog, which by the time of discovery was drained for cultivation.
Container: organic
The main part of the hoard was found deposited in the remains of a wooden chest.
Context: watery
The deposit was most likely made in a watery environment, although it is possible that it was intended to be retrieved (cf. Chapter 4.6.2)
Archaeological excavations: yes
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 1200.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.44; Overall: 0.63; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML5.12; Hatz 1; Graner 2007:85-93; Fabech 2006:28-29

485. Härminge by, *tpq* 954

Location: Gällersta, Närke, Sweden; **Case study:** Svealand
Year(s) found: 1890
Circumstances of discovery: clearance
Found while clearing stones at a beach of Lake Mosjön, now completely drained.
Deposition details:
The deposit was found at a depth of 50cm below a large stone.
Container: none
The description states clearly that no container was found.
Context: watery
The deposit, although associated with a possible stone marker, was most likely deposited in a watery environment since Lake Mosjön by the time of its discovery in 1890 had undergone two stages of drainage: in 1850s and 1880s, reducing its area by 2500 hectares (Aspling et al. 1922).
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 664.59

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML5.17; SHM8671

486. Sandtorp, *tpq* 1034

Location: Viby, Närke, Sweden; **Case study:** Svealand
Year(s) found: 1913
Circumstances of discovery: ploughing
Found while ploughing a field located in a long-cultivated peat bog near the farm.
Deposition details:
The deposit was found at a depth of c. 35cm
Container: n/d
Context: watery
The deposit was most likely made in a peat bog.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 1052.96*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML5.54; Hatz 194; Ham 177

487. Blacksta vicarage, *tpq* 1050

Location: Blacksta, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1883
Circumstances of discovery: clearance
Found during clearance works while removing a large rock with dynamite.
Deposition details:
The deposit was found in a crevice in a large stone or rocky outcrop at a depth of c. 30cm after the stone was removed.
Container: n/d
Context: crevice
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 690.74
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.56; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 270; SHM7218; Lin 6

488. Kvarngärdet, *tpq* 1002

Location: Eskilstuna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1833
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
The deposit was found in a pottery vessel.

Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: clay (traditional)
Weight of silver (g): 842.93*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 105; Ham 44; Lin 9; SHM619

489. Thuleparken, *tpq* 1035

Location: Eskilstuna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1977
Circumstances of discovery: chance
The deposit was found by five boys while playing. The staff from Eskilstuna Museum undertook investigations of the findspot in the following days which produced the majority of artefacts.
Deposition details:
The deposit was found below a small stone which in turn was located over a rocky outcrop.
Container: organic
The silver was placed in an oblong lead vessel, which in turn was put in a leather bag.
Context: marker
The deposit was located on a rocky outcrop at a slope of a hill where a prehistoric stronghold was located. There is no evidence that the site was used in the Viking Age. It seems, therefore taht the deposit was made in a proximity to a major landmark and by a rocky outcrop which may have served as amarker.
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 689.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: no; Full numismatic analysis: yes
Main sources: RDB; Jonsson 1980

490. Blommenhov, *tpq* 1021

Location: Flen, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1905
Circumstances of discovery: construction
Found during construction works at a farm.
Deposition details:
The deposit was discovered c. 60 cm below the surface.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 350.01*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no

Main sources: Hatz 270; Lin 10; SHM12447

491. Spånga, *tpq* 1047

Location: Forssa, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1837
Circumstances of discovery: construction
The deposit was found while constructing a fence along a road.
Deposition details:
The deposit was found between two large stones by a road.
Container: n/d
Context: watery
The deposit was at the edge of a bog within a basin of Lake Stora Rudsjön. Although the nearby stones may have been chosen as markers, it is possible that the deposit may have been made in a watery environment, when one considers that the bog is now almost completely drained.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 73.04*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.56; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 407; Lin 11; SHM901

492. Kolleke, *tpq* 994

Location: Frustuna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1858
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 44.21
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.67; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 41; Lin 13; SHM^{2}424

493. Vårby, *tpq* 937

Location: Huddinge, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1871
Circumstances of discovery: clearance
Found while collecting firewood near a river at a copse by Vårby forest when a fragment of abrooch was spotted protruding from the soil.
Deposition details:
The deposit was found in a hollow by a large stone.
Container: suspeced organic (soil chemistry)
Context: marker

Archaeological excavations: no
Weight/container class: savings
Soil type: sand (marginal)
Weight of silver (g): 1449.28
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.63; Content descriptions: 1.00; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Lin 16; SHM4516

494. Ärsta, *tpq* 1017

Location: Kloster, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1805
Circumstances of discovery: unknown
Deposition details: n/d
Container: pottery
Several fragments of a pottery vessel found alongside the silver are most likely the remains of a container.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: (marginal)
Weight of silver (g): 1155.60
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: Hatz 391; Ham 97; Lin 20; SHM378

495. Hörningsholm, *tpq* 1042

Location: Mörkö, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1866
Circumstances of discovery: ploughing
Found while ploughing.
Deposition details: n/d
Container: organic
The silver was deposited in an ox horn.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: sand (traditional)
Weight of silver (g): 208.28
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 231; Lin 27; SHM3535

496. Finnboda, *tpq* 978

Location: Nacka, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1735, 1736
Circumstances of discovery: unknown
Deposition details: n/d

Container: n/d
Context: Landmark
The deposit was found most likely on an escarpment below a prehistoric stronghold which was disused by the Viking Age.
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 764.75
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: Hatz 434; Lin 28; SHM80, 81, 110, 111

497. Järnfaktoriet, *tpq* 1042

Location: Nyköping, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1841
Circumstances of discovery: construction
Found during construction of an iron factory in the grounds of a former castle.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: (marginal)
Weight of silver (g): 440.54
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.67; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 244; Lin 29; SHM937

498. Broby, *tpq* 1035

Location: Österhaninge, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1816, 1817
Circumstances of discovery: unknown
Found on two occasions in a river by Broby village.
Deposition details: n/d
Container: n/d
Context: n/d
The silver was found in the river which makes it possible to associate it with the deposition in a watery environment. Although details are scarce, none of the sources mentions that silver items were smoothed by the water or affected by it in any other way. It seems more likely that the deposit was originally made on a bank of the river, and was eroded relatively soon before the discovery.
Archaeological excavations: no
Weight/container class: grey area
Soil type: clay (traditional)
Weight of silver (g): 936.56
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: no; Full numismatic analysis: no

Main sources: Hatz 196; Ham 121; Lin 60; SHM412, 414

499. Oppnorby, *tpq* 1035

Location: Österhaninge, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1968
Circumstances of discovery: chance
A silver coin was spotted by a boy digging in the garden while digging up worms for fishing. The authorities were informed and archaeological excavations undertaken at the findspot uncovered the rest of the deposit.
Deposition details:
Silver artefacts war found in an area of 2.5x1m spread within the topsoil. The deposit was found c. 2m from the base of an escarpment which several years earlier was extended with stones and clay to form a terrace. At the findspot a section of bedrock protruded through the soil so that it formed a small crevice. The archaeological investigations did not report any archaeological features or other finds. The area is on a rocky outcrop so certainly was never cultivated - no ploughing. No indication whatsoever that there was a container or special arrangement of items either.
Container: none
The description of the deposit and the archaeological investigations do not mention any container or special arrangement of artefacts. Most likely it was deposited without a container.
Context: crevice?
The context of the deposit is difficult to determine. Firstly, the terracing works may have disturbed the deposit. Secondly, the deposit was made near an escarpment which may have served as a landscape marker. Thirdly, the protruding bedrock may have also been a marker. Fourthly, the reports indicate that the bedrock formed a crevice. Considering that nearly a half of the deposit (70+2 coins and a rod) were retrieved before the archaeologists were notified, it is not unlikely that at least partly the silver may have been deposited in the crevice.
Archaeological excavations: 18m^2
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 227.60
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 0.44; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 192; SHM^{2}8833; Lundström 1968; Lundström 1970

500. Talby, *tpq* 969

Location: Salem, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1936
Circumstances of discovery: cultivation
Found in a forest while digging topsoil which was meant to be spread over the nearby strawberry field.
Deposition details:
The deposit was found c. 10cm below the surface, and c. 1m to the east of a large (1m high) stone.
Container: pottery
The silver was deposited in a pottery vessel of greyish-yellow clay.
Context: marker

Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 441.27
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SHM^{2}1611

501. Skavsta, *tpq* 991

Location: Sankt Nikolai, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1913
Circumstances of discovery: harvest
Found during potato harvest. A small area surrounding the deposit was excavated archaeologically which recorded features and pottery indicative of a Neolithic settlement.
Deposition details: n/d
Container: pottery?
The available information does not indicate that the deposit was made in a container, however several fragments of Iron-Age pottery found in an otherwise Neolithic settlement may indicate that the deposit was originally made in a pottery container.
Context: n/d
The excavations of the findspot produced some iron artefacts including nails and a blade, but none of them are dated and it is likely that they may be recent or at least post-medieval. It appears, therefore, that the deposit was made in an earlier settlement. However, considering that none of the settlement features were visible above ground and given the chronological gap between the settlement remains and the silver, it is very unlikely that the deposit was made there consciously.
Archaeological excavations: 6m^2
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 1150.00
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.78; Overall: 0.83; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 55; Lin 31; SHM14916, 29958

502. Södra Lövtorp (Grimsta), *tpq* 916

Location: Sorunda, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1947
Circumstances of discovery: drainage
Found while digging a well at a spot located with a divining rod. The find was redeemed on three occasions in 1947, 1948 and 1962.
Deposition details:
The deposit was found at a depth of 1-1.5m and partially in the spoil heap.
Container: n/d
Context: n/d
The deposit comprised artefacts which most likely formed a set for a necklace. It was buried unusually deep and it is likely that it may have not been intended to be retrieved.
Archaeological excavations: no

Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 83.54*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 0.89; Overall: 0.87; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: SHM[2]3846, 26985

503. Stockholm-Långholmen, *tpq* 10th century

Location: Stockholm, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1829
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 59.76
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.25; Content descriptions: 0.44; Overall: 0.47; Fragmentation data: full; Full numismatic analysis: no
Main sources: Hatz 444; Lin 36; SHM539

504. Skedinge-Tosterön, *tpq* 1047

Location: Strängnäs, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1797
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 106.49*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.00; Content descriptions: 0.33; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: Hatz 406; Lin 39

505. Näsby, *tpq* 967

Location: Taxinge, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1892
Circumstances of discovery: construction
Found during construction works at the railway in fields belonging to Finkarby farm near Näsby.
Deposition details:
The deposit was found c. 30cm below the surface by a corner of a large stone.
Container: n/d
Context: marker
Archaeological excavations: no

Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 532.17
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Lin 43; SHM9136,9137

506. Toresunds-Sundby, *tpq* 1050

Location: Toresunds, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 2005
Circumstances of discovery: excavations
Found during archaeological excavations at a Vendel Period and Viking Age cemetery (RAÄ Toresund 299:1).
Deposition details:
The deposit was located by a so-called 'grave-like structure' A12. The feature comprised a large stone (c. 0.7m tall) around which were some burnt bones and finds of probable ritual character including possible amulets in the form of a miniature blade and a miniature knife. The deposit was placed without a container in an area c. 0.5m, approximately 1m to the north east of the central stone. Interestingly, the deposit was found in a topsoil layer A201, whereas other finds were within layer A4621 surrounding the stone, which means that the silver deposit was one of last deposits placed at the feature.
Container: none
No evidence of a container was recorded.
Context: burials
The location of the deposit in association with a feature clearly linked to ritual practices suggests that it should be interpreted as a placed deposit.
Archaeological excavations: 1500m^2
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 2.60
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 1.00; Overall: 1.00; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Sundberg 2007

507. Egelsta, *tpq* 1047

Location: Torshälla, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1862
Circumstances of discovery: cultivation
Found in a potato field recently reclaimed for cultivation from a woodland.
Deposition details:
The deposit was found just below the surface.
Container: pottery
The deposit was found in a pottery container.
Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: clay (traditional)

Weight of silver (g): 391.92
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.44; Overall: 0.60; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Hatz 228; Lin 44; SHM3008

508. Grönstorp, *tpq* early 11th century

Location: Tuna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1762
Circumstances of discovery: unknown
Deposition details: n/d
Container: metal
The silver was deposited in a copper-alloy vessel.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: (traditional)
Weight of silver (g): 504.68
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.13; Content descriptions: 0.11; Overall: 0.23; Fragmentation data: no; Full numismatic analysis: no
Main sources: Hatz 418; Lin 47

509. Stortorp, *tpq* 945

Location: Vagnhärad, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1752
Circumstances of discovery: unknown
Deposition details:
The deposit was found by a large stone.
Container: organic
The silver was deposited in a small bag.
Context: marker
Archaeological excavations: no
Weight/container class: emergency
Soil type: clay (traditional)
Weight of silver (g): 5.38*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.33; Overall: 0.50; Fragmentation data: no; Full numismatic analysis: no
Main sources: Ham 173a

510. Långhalsen, *tpq* 865

Location: Vrena, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1946, 1959, 1964
Circumstances of discovery: chance
Found during a squirrel hunt. The finder tried to pick up a stone which became entangled in roots and this way he noticed a couple of coins, then started digging with hands but abandoned the task and went home as it was getting dark. The next day he returned with a spade and exposed the rest of the deposit.

Deposition details:
The deposit was seemingly very near the surface under a stone. It could not have been too large as it was moved by hand, but probably large enough to be worth mentioning.
Container: suspected organic
Silver artefacts were found very close together in vertical stacks encased in dark 'ash'. There is little doubt that the deposit was made in an organic container, most likely a wooden box.
Context: marker?
It is possible that the stone which covered the silver was not only providing some additional protection, but may have been used as a marker.
Archaeological excavations: no
Weight/container class: savings
Soil type: (marginal)
Weight of silver (g): 597.15
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 1.00; Overall: 0.90; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SHM[2]3603, 26089, 27481

511. Fågelsången, *tpq* 976

Location: Ytterenhörna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1924
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 413.51
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.89; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: Lin 53; SHM17529

512. Dåderö, *tpq* 913

Location: Ytterjärna, Södermanland, Sweden; **Case study:** Svealand
Year(s) found: 1799
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 9.06*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.00; Content descriptions: 0.33; Overall: 0.30; Fragmentation data: no; Full numismatic analysis: no
Main sources: Lin 54

513. Birka I, *tpq* 963

Location: Adelsö, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1872
Circumstances of discovery: excavations
Found by a labourer during excavations of the Black Earth in Birka by H. Stolpe.
Deposition details:
The deposit was found at a depth of c. 30cm, at a boundary between a layer of ash and undisturbed topsoil. There was no evidence of any stone construction and no 'noteworthy' finds were observed.
Container: metal
The deposit was made in an oval, rusted iron bowl with a diameter of 22cm.
Context: settlement/emporium
According to Zachrisson the cultural layer in which the silver was deposited belonged to the final stages of the development of Birka. The ash layers described by Stolpe could be similar to those observed during excavations of Birka's defensive wall, although it is not possible to confirm with certainty. It is very likely that the deposit may be associated with events leading to the demise of Birka and its abandonment.
Archaeological excavations: yes
Weight/container class: savings
Soil type: clay (traditional)
Weight of silver (g): 2160.98
Reliability of information (normalised 0-1): Location: 0.80; Context: 1.00; Content descriptions: 0.44; Overall: 0.67; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.16B; Zach 2; Ham 4

514. Birka II, *tpq* 957

Location: Adelsö, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1873
Circumstances of discovery: excavations
Found in the autumn of 1873 during H. Stolpe's excavations in the Black Earth.
Deposition details:
The deposit was found at a depth of c. 30cm.
Container: suspected organic
The description of the circumstances of discovery suggests that no tangible remains of a container were found with the silver. However, all items were found close to each other and some coins were patinated and rusted. It is not impossible that the traces of rust may drive from metal fittings of an otherwise organic container.
Context: settlement/emporium
Archaeological excavations: yes
Weight/container class: emergency
Soil type: clay (traditional)
Weight of silver (g): 277.20
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.16D; Zach 4; Ham 5

515. Birka III, *tpq* 810

Location: Adelsö, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1991
Circumstances of discovery: excavations
The deposit was found during archaeological excavations of the Black Earth in the 1990s led by B. Ambrosiani.
Deposition details:
The deposit was found in an area of disturbed stratigraphy by a trench excavated by H. Stolpe at the end of the 19th century.
Container: n/d
Context: settlement/emporium
Archaeological excavations: yes
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 12.90
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.63; Content descriptions: 0.89; Overall: 0.83; Fragmentation data: full; Full numismatic analysis: no
Main sources: RDB; Gustin 1998; Gustin 2004a

516. Birka IV, *tpq* 938

Location: Adelsö, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1991
Circumstances of discovery: excavations
Found during 1990-95 archaeological excavations in Birka's Black Earth.
Deposition details:
The deposit was found in four clumps adjoined by corrosion, at a depth 30-40cm below surface (7.25m above the sea level).
Container: suspected organic
No tangible remains of a container were present but artefacts were found packed tightly together in clumps suggesting that they were originally deposited in a small organic container, e.g. in a wooden box or a purse.
Context: settlement/emporium/building
The deposit was found within a demolition layer associated with a burnt-down house. Besides silver it comprised personal possessions and mercantile paraphernalia such as beads, weights and a possible seal. In all probability these personal belongings were abandoned in connection with a house fire, which turned them into amorphous lumps not recognised and retrieved when the area was eventually cleared and rebuilt.
Archaeological excavations: yes
Weight/container class: emergency
Soil type: clay (traditional)
Weight of silver (g): 29.74
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Zach 5; Gustin 1996; Gustin 1998; Gustin 2004a

517. Lindby, *tpq* 955

Location: Adelsö, Uppland, Sweden; **Case study:** Svealand

Year(s) found: 1880, 1883, 1901
Circumstances of discovery: drainage
Found on several occasions. The first discovery was made while digging a ditch in a field. The site was subject to a metal-detector survey in 1993, but no other finds were discovered.
Deposition details:
Artefacts in the first find were reportedly found lying close to each other by a large stone.
Container: suspected organic (soil chemistry)
Context: marker
The large stone by which the find was made may have been used as a marker. According to Zachrisson the deposit was located near the shores of Rörviken, since during the Viking Age the sea penetrated deeper to NNW than today. The bay according to Zachrisson may have been suitable for a harbour location, protected from all winds except from the southeast. Unfortunately there is no archaeological evidence to support this theory: the only nearby archaeological site is an undated barrow cemetery (RAÄ Adelsö 4:1).
Archaeological excavations: no
Weight/container class: emergency
Soil type: clay (traditional)
Weight of silver (g): 42.70
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML4.41A-B, Zach 8

518. Kumla By, *tpq* 975

Location: Boglösa, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1698
Circumstances of discovery: unknown
Found in 1698 by a farmer under his cowshed.
Deposition details: n/d
Container: n/d
Context: n/d
Zachrisson speculates that a Viking-Age settlement may have been located where the 17th-century farm was, but there is no archaeological and artefactual evidence to support this theory.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 237.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.22; Overall: 0.37; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML4.76; Zach 10

519. Snörom-Läby, *tpq* 9th-10th century

Location: Bondkyrka Helga Trefaldighet, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1741
Circumstances of discovery: unknown
Found on a sandy hillock.
Deposition details: n/d
Container: suspected organic (soil chemistry)

Context: n/d
Archaeological excavations: no
Weight/container class: emergency
Soil type: (marginal)
Weight of silver (g): 63.44*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.33; Overall: 0.37; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.84; Zach 11

520. Ultuna, *tpq* 1027

Location: Bondkyrka Helga Trefaldighet, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1896
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 3.95*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.86

521. Eklunda, *tpq* 973

Location: Bred, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1931
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 7.03*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.90

522. Önnestand/Önsta, *tpq* 924

Location: Bro, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1823
Circumstances of discovery: construction
Found during construction of a farmhouse.
Deposition details:
The deposit was found in one of burial mounds destroyed by groundworks.
Container: n/d

Context: burials
The deposit was made in a barrow burial located in a larger cemetery. There is a possibility that the silver may have been deposited as grave goods, but sources do not mention any other finds (or human remains). It is, therefore, more likely that the deposit was not related directly to the burial itself, but was later. The cemetery is dated broadly to the Iron Age so it is impossible to determine if it was still used in the Viking Age.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 12.87*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.78; Overall: 0.80; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.98

523. Översävja, *tpq* 892

Location: Danmark, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1865
Circumstances of discovery: construction
Found while quarrying sand during construction of a railway.
Deposition details:
The deposit was found c. 60cm below the surface by a large glacial boulder.
Container: suspected organic
A letter describing the circumstances of discovery indicates that all items were very densely packed 'as if in a purse of some sort'. Most likely the deposit was made in an organic container.
Context: settlement?
The area where Zachrisson located the findspot was investigated archaeologically in 2007. Trial trench evaluation uncovered a continuation of a nearby a cemetery (RAÄ Danmark 111:1) and remains of a settlement in the form of a hearth and postholes (RAÄ Danmark 199). The evaluation produced very little datable material which was only determined as belonging to the Late Iron Age or later. The report also indicates that cemetery RAÄ Danmark 111 comprised burials datable from the late Viking Age to the end of the 12th century. Another cemetery located to the west of the settlement (RAÄ Danmark 108) was dated to the Vendel Period and the Viking Age. Although the evidence is not unequivocal, it is very likely that the settlement was active in the Viking Age and the deposit may have been deposited within its context.
Archaeological excavations: no
Weight/container class: emergency
Soil type: moraine (marginal)
Weight of silver (g): 316.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.75; Content descriptions: 0.67; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.127,750A-C; Zach 14; Hennius et al. 2007

524. Djursholm, *tpq* 991

Location: Djursholm, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1866
Circumstances of discovery: unknown
Deposition details: n/d

Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: (marginal)
Weight of silver (g): 408.10
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.67; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.130; Zach 13; Hatz 30

525. Helgö-Bona, *tpq* 858

Location: Ekerö, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1976
Circumstances of discovery: excavations
The deposit was found during archaeological excavations of cemetery no. 116 on Helgö in 1976.
Deposition details:
Artefacts attributed to the deposit were found spread over an area of 3.5x4m in the south-eastern corner of the cemetery, to the east of graves 18 and 22, within a cultural layer.
Container: n/d
There was no container observed and the silver was spread over a rather large area. Sander speculates that the deposit may have been made in a container after all, since the area produced a casket mount, 10 fragments of a lock and a small key, all of iron. However, it seems doubtful that anyone trying to protect his wealth with an expensive lock mechanism, would leave a key with it. It is possible that the remains of the box should rather be associated with a Migration and Vendel Period settlement abandoned c. 625-643, which lay below the eastern part of the cemetery.
Context: burials
The deposit appears to have been made in the context of a contemporary cemetery with burials dating from the Migration period to the Viking Age. Some of the Viking-Age graves incorporated earlier burials, according to Zachrisson (1989:264) being an expression of attempts to establish relationship with the ancestors. The silver deposit should most likely be interpreted in the same way.
Archaeological excavations: 14m^2
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 28.26
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML4.153D; Zach 16; Kyhlberg 1982; Sander 1997

526. Hårnacka, *tpq* 1027

Location: Estuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1984, 1985
Circumstances of discovery: metal-detecting
Found during metal-detector surveys undertaken in 1984 and 1985.
Deposition details:

Silver artefacts attributable to the deposit were found dispersed in the ploughsoil. Some concentration of finds was seen in an area of c. 20m (Zachrisson mistakenly gives 20cm), but overall the deposit was collected from an area of 40x35m.
Container: n/d
Context: watery
Zachrisson suggests that the deposit could be associated with an abandoned settlement of Utby, whose presence is based only on a nearby cemetery, probably RAÄ Estuna 105:1. Unfortunately the cemetery is not dated and, according to the available data, was never excavated. I believe there is not enough evidence to suggest that the deposit was located within a contemporary settlement. Moreover, metal-detecting did not produce any other archaeological material except for silver. It seems more likely that the deposit should be associated with a watery environment since it was found in an area which in the Viking Age would have been on the shore and possibly within Gillfjärden, then connected to the Baltic via Norrtäljeviken.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 260.10
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.56; Overall: 0.67; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML4.176A; Zach 17; Klotz and Jonsson 1986

527. Kullsta, *tpq* 958

Location: Estuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1889
Circumstances of discovery: ploughing
The discovery was made in 1889 while ploughing a field, but a second part of the deposit came to light only 25 years later.
Deposition details: n/d
Container: n/d
Context: watery
The hoard was found c. 20m from a boundary between Kullsta and Eneby villages. Zachrisson believes that the area was still waterlogged in the 18th-19th century and therefore almost certainly so in the Viking Age. It is, therefore not impossible, that the deposit was placed in a watery environment.
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 83.64
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 1.00; Overall: 0.87; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML4.177A-B; Zach 18

528. Norr Nånö, *tpq* 952

Location: Estuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1781
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d

Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 1863.56
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.13; Content descriptions: 0.33; Overall: 0.33; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML4.178; Zach 19; Hatz 473; Ham 46

529. Fittja, *tpq* 866

Location: Fittja, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1879
Circumstances of discovery: unknown
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 372.69
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 1.00; Overall: 0.73; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML4.183; Zach 20

530. Harka, *tpq* 917

Location: Frötuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1843
Circumstances of discovery: drainage
Found while digging a ditch.
Deposition details:
The deposit was found in a corner of an unidentified field by a small stone.
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 65.04
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.191; Zach 21

531. Väsby, *tpq* 864

Location: Hammarby, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1827, 1828
Circumstances of discovery: chance
Found by several persons over two years and redeemed on four occasions in 1828. The site was subject to a metal-detector survey in 1999 within an area of 30x30m which produced more

artefacts attributable to the deposit, but no other artefacts of archaeological interest. The site was metal-detected again in 2008 which produced additional silver coins and some undated bronze artefacts.

Deposition details:

The deposit was spread in an area of c. 2.5m near the corner of a field by a large stone. The deposit was found at a depth of less than 10 cm, and some coins were visible on the surface.

Container: suspected organic (soil chemistry)

There is little indication that coins were originally deposited in the container, since they were found on several occasions and spread over an area. Whether this was due to ploughing is hard to determine. G. Nyblæus' letter suggests that coins were upturned by a collapsed tree, which could account for their dispersal even if they were originally deposited close together and in an organic container. The results of the soil chemistry analysis seem to confirm this hypothesis.

Context: marker

The deposit was found by a large stone which most likely served as a marker. It was also located near a large cemetery (RAÄ Hammarby 48:1) dated to the Late Iron Age on the morphological grounds, but clearly beyond its extent, therefore their association is unlikely.

Archaeological excavations: no

Weight/container class: savings

Soil type: clay (traditional)

Weight of silver (g): 1004.18

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.50; Content descriptions: 0.67; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no

Main sources: RDB; SML4.220; Zach 26; Elfver 1999; Elfver et al. 2011

532. Sundveda, *tpq* 846

Location: Odensala, Uppland, Sweden; **Case study:** Svealand

Year(s) found: 2008

Circumstances of discovery: excavations

Found during archaeological investigations of a burial mound.

Deposition details:

The deposit was found in a pit dug into a mound of an earlier burial. The dating of the burial is uncertain. Radiocarbon sample taken from the bones in the burial gave a date of mid-7th century AD, but a sample taken from the layer at the base of the mound was dated to the 1st century AD. This raises a possibility that the burial may have been at some stage reused. Nevertheless, it is certainly significantly earlier than the silver deposit. The deposit was found in an area c. 1.75x1.15m with many coins in visible clumps located in an area of 30x10cm.

Container: suspected organic

No tangible remains of a container were found, but the fact that many coins were discovered in clumps or rolls suggests that the initial deposition may have been made in an organic container(s).

Context: earlier burials

The deposit was clearly made in an earlier burial, but the presence of an organic container may suggest that the mound may have been used as a marker. Of course the added benefits of a symbolic ancestral protection cannot be dismissed.

Archaeological excavations: 10x11m

Weight/container class: savings

Soil type: moraine (marginal)

Weight of silver (g): 647.74

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 1.00; Overall: 0.97; Fragmentation data: full; Full numismatic analysis: yes
Main sources: RDB; Evanni 2009; Rispling 2012

533. Näs, *tpq* 1006

Location: Österåker, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1704
Circumstances of discovery: cultivation
Found while digging pits for a new tree plantation.
Deposition details:
The deposit was found c. 15cm below the surface
Container: metal
The silver was probably wrapped in birch bark and then deposited in a copper cauldron covered with a stone disc.
Context: n/d
Archaeological excavations: no
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 4293.40
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.63; Content descriptions: 0.33; Overall: 0.53; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML4.829; Zach 59; Hatz 126; Ham 120

534. Bredsätra, *tpq* 945

Location: Roslags-Bro, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1887
Circumstances of discovery: clearance
Found while removing a large stone.
Deposition details:
The deposit was located by a large stone.
Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 9.06*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.50; Content descriptions: 0.78; Overall: 0.70; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.386

535. Röksta, *tpq* 969

Location: Roslags-Bro, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1889
Circumstances of discovery: unknown
Found while digging on a stony hill.
Deposition details: n/d
Container: n/d

Context: landmark
It is likely that the hill may have been used as a landscape marker.
Archaeological excavations: no
Weight/container class: grey area
Soil type: moraine (marginal)
Weight of silver (g): 437.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.89; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: yes
Main sources: SML4.387; Zach 35

536. Sigtuna-Kv. Humlegården, *tpq* 1024

Location: Sigtuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 2006
Circumstances of discovery: excavations
Found during archaeological excavations in Kv. Humlegården in Sigtuna.
Deposition details:
The deposit was found in a levelling layer associated with a stone sill of a building; it was placed at the corner, just outside of the building.
Container: none
There is no indication that the silver was deposited in any container.
Context: settlement/emporium/building
The deposit was found in an area of settlement located to the south of a processional road from the 12th century. It was associated with a cultural layer dated to the 11th century. The deposition of silver at the corner of a building in a layer which immediately predates it suggests that it may have been placed as a foundation offering.
Archaeological excavations: 470m^2
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 1.54*
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.56; Overall: 0.73; Fragmentation data: yes; Full numismatic analysis: no
Main sources: RDB; Tesch and Jonsson 2006; Malmer 2010:74; Wikström 2008

537. Sigtuna-kv. Professorn 1 (I), *tpq* 1046

Location: Sigtuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 2000
Circumstances of discovery: excavations
Found during excavations in kv. Professorn by Storagåtan.
Deposition details:
A. Söderberg of Sigtuna Museum (pers. comm) indicated that the deposit was found hidden within or under a floor of a house close to the main street, most probably a mud/clay floor since wooden floors were still rare in 11th-century Sigtuna. The majority of buildings facing the street in this part of Sigtuna were workshops and storage buildings.
Container: organic
The deposit was found in a small pile and there appears to have been remains of a wrapping before conservation, although Söderberg was not certain about its exact nature.
Context: settlement/emporium/building

The deposit was clearly made within a contemporary building.
Archaeological excavations: 260m^2
Weight/container class: emergency
Soil type: (marginal)
Weight of silver (g): 6.92*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.33; Overall: 0.57; Fragmentation data: no; Full numismatic analysis: no
Main sources: Jonsson 2004a-d; Malmer 2010:74; A. Söderberg, pers. comm.

538. Sigtuna-kv. Professorn 1 (II), *tpq* 1027

Location: Sigtuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 2000
Circumstances of discovery: excavations
Found during the same excavations in kv. Professorn by Storagåtan as CatNo537.
Deposition details:
The deposit was found within or below the floor of a contemporary house located next to the main street in Sigtuna. The building was destroyed by fire.
Container: suspected organic
The silver was found wrapped in linen and placed probably in a wooden chest, located presumably below the floorboards
Context: settlement/emporium/building
The deposit was clearly made within a contemporary building and the most likely reason that it was never retrieved could be associated with the destruction of the house by fire.
Archaeological excavations: 260m^2
Weight/container class: emergency
Soil type: (marginal)
Weight of silver (g): 156.74*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.88; Content descriptions: 0.44; Overall: 0.63; Fragmentation data: no; Full numismatic analysis: no
Main sources: Jonsson 2004a-d; Malmer 2010:74; A. Söderberg, pers. comm.

539. Karlberg, *tpq* 1018

Location: Solna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1868
Circumstances of discovery: construction
Found by a labourer while digging in the ground during construction of the railway.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: grey area
Soil type: sand (marginal)
Weight of silver (g): 1560.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.67; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.597; Zach 48; Hatz 133; Ham 144

540. Hjulsta, *tpq* 997

Location: Spånga, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 2007
Circumstances of discovery: excavations
Found during archaeological excavations of a Viking-Age/medieval settlement and Vendel-Period/Viking-Age cemetery.
Deposition details:
Dardel et al. (2010) indicate that the silver was found in deposit 204 which was infilling a hollow created by a removed large stone. According to the report the deposit was then sealed by an extension of a 3m-wide ramp (334) providing access to a terrace on which a Viking-Age long house (house 8) was built. One needs to be aware, however, that a stratigraphic matrix in fig. 56 indicates that deposit 204 was younger than ramp 334, although this is most likely due to a mistake. A section drawing through the terrace (fig. 62) shows that deposit 204 was sealed by 201, which in turn appears to be stratigraphically contemporary with the ramp 304.
Container: n/d
There is no information that would suggest that a container was present. The exact layout of silver artefacts is not specified either, although a photograph (fig. 60) shows two coins found *in situ* next to each other. The rest of the silver was presumably dispersed within the hollow.
Context: settlement/building
The deposit seems to predate the construction of a contemporary building and it is very likely that it was placed as a foundation offering.
Archaeological excavations: c. 2800 m^2 (in the area of the hoard, overall much more)
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 5.80
Reliability of information (normalised 0-1): Location: 1.00; Context: 0.75; Content descriptions: 1.00; Overall: 0.93; Fragmentation data: full; Full numismatic analysis: yes
Main sources: Elfver 2007; Dardel et al. 2010

541. Bägerstad, *tpq* 933

Location: Stockholm, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1770
Circumstances of discovery: unknown
Deposition details: n/d
Container: suspected organic (soil chemistry)
Context: n/d
Archaeological excavations: no
Weight/container class: n/d
Soil type: (marginal)
Weight of silver (g): n/d
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.00; Content descriptions: 0.22; Overall: 0.27; Fragmentation data: no; Full numismatic analysis: no
Main sources: Lin 7

542. LillJansplan (Tekniska högskolan), *tpq* 1011

Location: Stockholm, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1913

Circumstances of discovery: construction
Found while blasting a granite bedrock prior to construction of a main building of Tekniska högskolan.
Deposition details:
The deposit was found in a crevice exposed after the blasted rubble was cleared.
Container: n/d
Context: crevice
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 70.00
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.50; Content descriptions: 0.44; Overall: 0.53; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Zach 51; Hatz 133

543. Stockholm-Inedalsgatan, *tpq* 1017

Location: Stockholm, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1892
Circumstances of discovery: clearance
Found while removing soil the during construction of a new estate to the west of St. Erik's hospital
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 380.60
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.44; Overall: 0.50; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Zach 50; Ham 155; Hatz 59

544. Hagby, *tpq* 952

Location: Tillinge, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1802
Circumstances of discovery: unknown
Deposition details:
The deposit was found under a large stone on a hill.
Container: n/d
Context: marker
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 52.43*
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.56; Overall: 0.57; Fragmentation data: yes; Full numismatic analysis: no
Main sources: SML4.666; Zach 53

545. Rung (Rungstorp)/Tibble, *tpq* 1023

Location: Torstuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1745
Circumstances of discovery: unknown
Deposition details:
The deposit was found in a rock crevice.
Container: n/d
Context: crevice
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: moraine (marginal)
Weight of silver (g): 210.69
Reliability of information (normalised 0-1): Location: 0.80; Context: 0.38; Content descriptions: 0.33; Overall: 0.43; Fragmentation data: no; Full numismatic analysis: no
Main sources: SML4.667; Zach 54

546. Olhamra, *tpq* 954

Location: Vallentuna, Uppland, Sweden; **Case study:** Svealand
Year(s) found: 1981
Circumstances of discovery: excavations
Found during archaeological excavations undertaken as part of Angarnsjöprojektet.
Deposition details:
The deposit was found spread within an area of c. 1.5m in the SW corner of a square building measuring 5.2x5.2m, in a hollow c. 10cm deep. The upper part of the hollow, once filled, was level with the suspected floor within stone foundations forming a sill for a timber superstructure.
Container: none
There is no evidence to suggest that a container may have been present.
Context: settlement/building
Except silver, no other datable finds were retrieved except for generic Late Iron-Age pottery. The single radiocarbon date suggested that the structure should be dated to the medieval period (695±85 BP, uncalibrated). A nearby cemetery (RAÄ Vallentuna 230) was preliminarily dated by Ambrosiani to the Roman Iron Age, presumably due to its association with a nearby stronghold, which itself was dated during excavations to between the Bronze Age and Early Iron Age). Excavations undertaken in 1981 investigated two burials, which proved to be late Viking-Age inhumations; the remainder of burials, unexcavated, was deemed (probably on morphological grounds) to be early Viking-Age. On this basis the house remains were attributed to a Viking-Age settlement. Although the evidence for this dating is weak, this possibility that the structure may have had roots in the Viking Age cannot be rejected. It is, therefore, likely that the deposit may have been made in a contemporary building.
Archaeological excavations: yes
Weight/container class: placed deposit
Soil type: (marginal)
Weight of silver (g): 13.70
Reliability of information (normalised 0-1): Location: 1.00; Context: 1.00; Content descriptions: 1.00; Overall: 1.00; Fragmentation data: full; Full numismatic analysis: yes
Main sources: SML4.760; Zach 55

547. Åsta, *tpq* 1027

Location: Björskog, Västmanland, Sweden; **Case study:** Svealand
Year(s) found: 1773
Circumstances of discovery: unknown
The deposit was idetified by Jonsson on the basis of the auction catalogue of J. Scharp from 1853, and J. von Engeström's manuscript (1735-1808), later in the collection of Birger Martin Hall. No details about the circumstances or closer location are known.
Deposition details: n/d
Container: n/d
Context: n/d
Archaeological excavations: no
Weight/container class: placed deposit
Soil type: clay (traditional)
Weight of silver (g): 28.93*
Reliability of information (normalised 0-1): Location: 0.60; Context: 0.25; Content descriptions: 0.78; Overall: 0.63; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Jonsson 1989:127-128

548. Östjädra, *tpq* 991

Location: Dingtuna, Västmanland, Sweden; **Case study:** Svealand
Year(s) found: 1917
Circumstances of discovery: cultivation
Found while planting seeds in a garden. In 2011 an archaeological investigation of the area produced more silver attributable to the deposit and uncovered remains of a possible Viking-Age settlement.
Deposition details:
The deposit was found at a depth of 25cm. Two rows of postholes were exposed in two trenches, possibly belonging to a single rectangular building. If this interpretation is correct, the deposit was made c. 10m to the east of the building.
Container: pottery
The silver was found in a broken, coarse pottery vessel.
Context: settlement?
The archaeological investigations which took the form of a metal-detector survey and excavation of four evaluation trenches revealed remains of a building in post construction, a cultural layer, hearths and a possible oven or kiln. Datable material is sparse, but several fragments of generic Iron-Age pottery were retrieved. The only radiocarbon sample taken from a hearth located to the north of the suspected building returned a late medieval/post medieval date (1470-1650 AD, calibrated 2 sigma), although the accuracy of just one sample is questioned by the excavators. Approximately 100m to the south-east there is a rich excavated Viking-Age cemetery, most likely associated with the settlement. The site was, therefore, deemed by the archaeologists as a likely Viking-Age settlement. Since no evidence of activity earlier than the Viking Age was found in the area, I believe this is a reasonable hypothesis.
Archaeological excavations: 130m^2
Weight/container class: savings
Soil type: moraine (marginal)
Weight of silver (g): 1871.50

Reliability of information (normalised 0-1): Location: 1.00; Context: 0.88; Content descriptions: 0.11; Overall: 0.47; Fragmentation data: yes; Full numismatic analysis: no
Main sources: Ham 36; Hatz 51; Hallgren 2012

B3 Catalogue Part 2 – numerical data (contents)

* denotes calculated weight using relevant item weights in respective case studies listed in Tables 2.3, 3.2 and 4.2 (cf. Appendix A, Section A2.3). Values are presented in the format 'whole + fragmentary'. Weight is given in grams.

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
GOTLAND																						
1. Glammunds I	settlement/ metalworking	**savings**	**1047**	8+ 23	23.47+ 21.80	0+ 2	0.00+ 2.31	917+ n/d	1158.42* + 0.00*	216+ n/d	280.26* + 0.00*	41+ n/d	60.81*+ 0.00*	0+ 0	0.00+ 0.00	1205+ n/d	1522.96*+ 24.11*	0+ 23	0.00+ 254.38*	**1801.45***	no	Ham 12; Jonsson and Östergren 1986:175; LTN:19-20; Ström and Landgren 2000a; ArkeoDok 2005:8; ArkeoDok 2007:6
2. Glammunds II	settlement/ metalworking	**savings**	**1024**	1+ 21	2.47+ 23.13	1+ 0	1.78+ 0.00	447+ n/d	564.68*+ 0.00*	236+ n/d	306.21* + 0.00*	32+ n/d	47.46*+ 0.00*	0+ 0	0.00+ 0.00	738+ n/d	922.60*+ 23.13*	4+ 33	293.62* + 364.98*	**1604.33***	yes	Ham 12; Jonsson and Östergren 1986:175; LTN:19-20; Ström and Landgren 2000a; ArkeoDok 2005:8; ArkeoDok 2007:6
3. Bote I	settlement	**placed deposit**	**912**	83+ 17	217.63+ 17.13	0+ 0	0.00+ 0.00	5+ 0	6.32*+ 0.00	2+ 0	0.00+ 0.00	1+ 0	1.57+ 0.00	0+ 0	0.00+ 0.00	91+ 17	225.52*+ 17.13	2+ 0	146.81* + 0.00	**389.46***	no	RDB; LTN:25-26; ArkeoDok 2008:15; ArkeoDok 2010:24; Ström 2001a
4. Bote II	settlement	**placed deposit**	**1000**	2+ 12	10.96+ 9.15	0+ 0	0.00+ 0.00	29+ n/d	36.63*+ 0.00*	31+ n/d	40.22*+ 0.00*	4+ n/d	5.93*+ 0.00*	3+ n/d	4.71*+ 0.00*	81+ n/d	93.75*+ 9.15*	1+ 12	73.40*+ 132.72*	**309.02***	no	LTN:26
5. Guffride	n/d	**placed deposit**	**1027**	8+ 6	23.93*+ 8.52*	2+ 0	5.10*+ 0.00	201+ 19	253.92*+ 10.94*	8+ 0	10.38*+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	221+ 25	296.29*+ 19.46*	0+ 2	0.00+ 100.00	**445.00**	no	Sbr 5; CNS1.1 2; Ham 15; Hatz 173; LTN:26-27
6. Larsarve	n/d	**placed deposit**	**1003**	4+ 12	11.96*+ 17.03*	1+ 1	2.55*+ 1.17*	109+ 20	137.70*+ 11.51*	58+ 8	75.26*+ 5.32*	5+ 0	7.42*+ 0.00*	0+ 0	0.00+ 0.00	177+ 41	234.88*+ 35.04*	0+ 24	0.00+ 89.68	**444.68**	no	Sbr 4; CNS1.1 3; LTN:27; Hatz 95; Ham 16
7. Mallgårds	earlier burials	**placed deposit**	**991**	30+ 14	89.74*+ 19.87*	1+ 0	2.55*+ 0.00	94+ 0	118.75*+ 0.00	3+ 2	3.89*+ 1.33*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	128+ 16	214.93*+ 21.20*	2+ 9	146.81* + 99.54*	**556.00**	no	Sbr 7; CNS1.1 4; Hatz 385; Ham 17
8. Prästgården	n/d	**emergency**	**965**	29+ 15	86.74*+ 21.29*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	29+ 15	86.74*+ 21.29*	0+ 1	0.00+ 0.51	**108.91**	no	Sbr 6; CNS1.1 5
9. Tjengvide	n/d	**grey area**	**955**	167+ 69	505.43+ 106.56	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	167+ 69	505.43+ 106.56	0+ 0	0.00+ 0.00	**611.99**	no	Sbr 9; CNS1.1 8; LTN:29
10. Gandarve I	n/d	**savings**	**1047**	5+ 10	15.58+ 14.14	0+ 0	0.00+ 0.00	417+ 14	508.36+ 5.43	200+ 13	236.93+ 8.64	32+ 8	45.11+ 2.30	0+ 0	0.00+ 0.00	654+ 45	805.98+ 30.51	0+ 23	0.00+ 166.81	**1013.30**	no	CNS1.1 9; LTN:31; Hatz 263
11. Haralds	n/d	**placed deposit**	**991**	29+ 3	90.83+ 2.76	0+ 0	0.00+ 0.00	8+ 0	6.34+ 0.00	1+ 0	1.28+ 0.00	1+ 0	0.28+ 0.00	0+ 0	0.00+ 0.00	39+ 3	98.73+ 2.76	2+ 6	58.56+ 80.09	**240.14**	no	Sbr 16; CNS1.1 10; Hatz 37
12. Lilla Kruse	n/d	**placed deposit**	**946**	67+ 1	202.44+ 0.81	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	67+ 1	202.44+ 0.81	0+ 0	0.00+ 0.00	**209.49**	no	CNS1.1 14; Sbr 17; LTN:39
13. Östris	settlement?	**savings**	**869**	327+ 111	945.47+ 181.75	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	62+ 0	97.44*+ 0.00	389+ 111	945.47+ 181.75	0+ 0	0.00+ 0.00	**1127.22**	no	CNS1.1 13; Sbr 18; LTN:32; Öst 6
14. Rangsarve I	settlement/ metalworking	**grey area**	**953**	461+ 275	1368.71+ 362.72	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	461+ 275	1368.71+ 362.72	0+ 1	0.00+ 8.85	**1740.28**	no	CNS1.1 11A and 15D; Öst 5; LTN:33
15. Rangsarve II	settlement/ metalworking	**emergency**	**868**	8+ 3	24.38+ 7.45	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 3	24.38+ 7.45	0+ 3	0.00+ 33.18*	**65.01***	no	CNS1.1 11B; LTN:33
16. Österby	n/d	**placed deposit**	**931**	3+ 1	8.97*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 1	8.97*+ 1.42*	0+ 0	0.00+ 0.00	**10.39***	yes	Sbr 22; CNS1.1 16; LTN:40
17. Halsgårde	marker	**emergency**	**1035**	0+ 8	0.00+ 8.74	0+ 0	0.00+ 0.00	157+ 46	183.89+ 31.38	51+ 15	60.63+ 11.74	15+ 5	14.04+ 3.36	0+ 0	0.00+ 0.00	223+ 74	258.56+ 55.22	0+ 13	0.00+ 84.75	**398.53**	no	Ström and Almqvist 2001
18. Källgårds	n/d	**placed deposit**	**952**	7+ 5	20.27+ 6.51	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 5	20.27+ 6.51	0+ 0	0.00+ 0.00	**26.78**	no	Sbr 28; CNS1.1 18; LTN:45
19. Myrände	n/d	**grey area**	**1036**	4+ 12	10.44+ 16.09	0+ 0	0.00+ 0.00	1110+ 122	1234.65+ 66.87	459+ 66	331.65+ 36.59	58+ 7	73.18+ 3.84	0+ 0	0.00+ 0.00	1631+ 207	1649.92+ 123.39	4+ 127	229.50+ 1124.17	**3126.98**	no	Sbr 27; CNS1.1 19; Hatz 209; LTN:45
20. Gane	marker	**placed deposit**	**1011**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 0	5.13+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 0	5.13+ 0.00	3+ 0	177.70+ 0.00	**182.83**	yes	CNS1.2 1; Sbr 84; LTN:47
21. Ösarve	n/d	**savings**	**1002**	129+ 23	388.50+ 41.03	7+ 2	18.78+ 5.05	171+ 0	237.12+ 0.00	93+ 2	142.89+ 1.64	4+ 1	8.36+ 1.65	0+ 0	0.00+ 0.00	404+ 28	795.65+ 49.37	0+ 6	0.00+ 103.17	**948.20**	no	CNS1.2 2; Sbr 85; Ham 20; Hatz 112

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
22. Digeråkra	n/d	**savings**	**1002**	64+ 44	185.06+ 54.29	4+ 1	11.51+ 0.82	786+ 37	1053.75+ 29.16	332+ 25	486.20+ 19.21	31+ 1	45.98+ 0.77	0+ 0	0.00+ 0.00	1217+ 108	1782.50+ 104.25	1+ 44	31.50+ 619.79	**2538.04**	no	CNS1.2 4; Sbr 32; Hatz 104; Ham 23; LTN:54
23. Enges	n/d	**placed deposit**	**952**	55+ 4	164.52*+ 5.68*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	55+ 4	164.52*+ 5.68*	1+ 0	45.50+ 0.00	**220.80**	no	CNS1.2 5; Sbr 30; LTN:53
24. Föllhagen	n/d	**savings**	**991**	680+ 155	2034.02*+ 220.03*	1+ 1	2.55*+ 1.17*	384+ 1	485.10*+ 0.58*	4+ 0	5.19*+ 0.00	15+ 0	22.25*+ 0.00	0+ 0	0.00+ 0.00	1084+ 157	2549.10*+ 221.77*	84+ 20	6165.99*+ 221.20*	**4030.74**	yes	CNS1.2 7; Sbr 34; Ham 24; Hatz 32
25. Norrgårda-Jakobsson I	n/d	**placed deposit**	**842**	11+ 49	28.98+ 67.44	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 49	28.98+ 67.44	2+ 0	197.00+ 0.00	**293.42**	no	CNS1.2 8; Sbr 35 and 37; LTN:58-59
26. Norrgårda-Norrby I	n/d	**placed deposit**	**818**	16+ 11	42.90+ 14.10	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	16+ 11	42.90+ 14.10	1+ 2	41.45+ 22.12	**120.57**	yes	CNS1.2 9; Sbr 38; LTN:58-59
27. Norrgårda-Norrby II	n/d	**savings**	**833**	0+ 62	0.00+ 32.73	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 62	0.00+ 32.73	7+ 4	524.40+ 59.00	**616.13**	yes	CNS1.2 10; Sbr 39; LTN:58-59
28. Laxarve I	n/d	**placed deposit**	**1036**	8+ 2	23.93*+ 2.84*	0+ 0	0.00+ 0.00	90+ 6	113.69*+ 3.45*	38+ 3	49.31*+ 1.99*	5+ 0	7.42*+ 0.00*	0+ 0	0.00+ 0.00	141+ 11	194.34*+ 8.29*	2+ 2	137.15+ 1.06	**327.31**	no	Sbr 46; CNS1.2 12; Hatz 206; LTN:61
29. Pilgårds	n/d	**grey area**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	460+ 0	581.10*+ 0.00	13+ 0	16.87*+ 0.00	12+ 0	17.80*+ 0.00	0+ 0	0.00+ 0.00	485+ 0	615.77*+ 0.00	0+ 0	0.00+ 0.00	**615.77***	no	Sbr 45; CNS1.2 14; Hatz 235; LTN:66-71
30. Västers	n/d	**placed deposit**	**991**	2+ 1	5.98*+ 1.42*	0+ 0	0.00+ 0.00	9+ 3	11.37*+ 1.73*	2+ 0	2.60*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	13+ 4	19.95*+ 3.15*	0+ 0	0.00+ 0.00	**24.00**	no	CNS1.2 16; Sbr 48; Hatz 67; LTN:72
31. Kvie	n/d	**placed deposit**	**967**	71+ 34	211.86+ 54.48	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	72+ 34	213.16*+ 54.48	0+ 0	0.00+ 0.00	**267.64***	no	RDB
32. Tuer II	settlement?/ metalworking	**savings**	**952**	214+ 46	642.28+ 81.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	215+ 46	642.28+ 81.00	3+ 0	287.81+ 0.00	**1011.09**	no	CNS1.2 18; Sbr 58; LTN:77; Engström and Ström 1990
33. Enge I	marker?	**savings**	**1047**	6+ 4	17.95*+ 5.68*	0+ 0	0.00+ 0.00	737+ 1	931.03*+ 0.58*	351+ 2	455.42*+ 1.33*	40+ 1	59.33*+ 0.67*	0+ 0	0.00+ 0.00	1134+ 8	1463.73*+ 8.26*	0+ 20	0.00+ 204.00	**1644.00**	no	CNS1.2 19; Sbr 63; Hatz 226; LTN:78
34. Enge II	n/d	**placed deposit**	**991**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	5.05*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	5.05*+ 0.00	4+ 0	68.37+ 0.00	**73.11**	no	CNS1.2 20; Sbr 65; Hatz 25; LTN:78
35. Hultungs I	burials	**placed deposit**	**995**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 0	13.90*+ 0.00	53+ 0	68.77*+ 0.00	0+ 0	0.00+ 0.00	8+ 0	12.57*+ 0.00	72+ 0	82.66*+ 0.00	0+ 0	0.00+ 0.00	**82.66***	no	Golabiewski Lannby 1986:154; 1987a:189; 1987b:203; Golabiewski Lannby and Wiséhn 1993:156-157; ArkeoDok 2008:7
36. Hultungs II	n/d	**placed deposit**	**1017**	2+ 0	5.59+ 0.00	0+ 0	0.00+ 0.00	23+ 0	32.82+ 0.00	44+ 1	67.01+ 1.48	8+ 1	13.31+ 0.56	0+ 0	0.00+ 0.00	77+ 2	118.73+ 2.04	0+ 3	0.00+ 33.18*	**153.95***	no	ArkeoDok 2008:7; ArkeoDok 2008:17
37. Ammunde III	marker/ cairn	**placed deposit**	**1040**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	153+ 102	162.23+ 35.94	19+ 72	23.73+ 19.30	2+ 6	2.62+ 2.06	35+ n/d	55.00*+ 0.00	209+ 180	188.58+ 57.30	0+ 12	0.00+ 67.80	**313.68**	no	CNS1.2 26; Sbr 77; Hatz 167; LTN:84; Öst 7
38. Enges	n/d	**grey area**	**1029**	25+ 9	74.78*+ 12.78*	2+ 1	5.10*+ 1.17*	210+ 2	265.29*+ 1.15*	112+ 0	145.32*+ 0.00	19+ 0	28.18*+ 0.00	0+ 0	0.00+ 0.00	368+ 12	518.67*+ 15.10*	2+ 10	146.81*+ 110.60*	**605.90**	no	CNS1.2 27; Sbr 68; Ham 31; Hatz 168; LTN:82; Andersson 1990
39. Häffinds I	n/d	**placed deposit**	**869**	2+ 0	5.76+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.76+ 0.00	0+ 0	0.00+ 0.00	**5.76**	no	CNS1.2 28; Sbr 74
40. Häffinds II	settlement/ harbour	**savings**	**958**	769+ 684	2325.67+ 1014.46	0+ 1	0.00+ 1.04	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	769+ 685	2325.67+ 1015.50	2+ 0	201.00+ 0.00	**3542.17**	no	CNS1.2 29; LTN:87-94
41. Häffinds IV	settlement/ building/ harbour	**savings**	**934**	198+ 7	595.22+ 13.19	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	198+ 7	595.22+ 13.19	0+ 0	0.00+ 0.00	**608.41**	no	Brisholm and Rispling 1986; Östergren et al. 1986; LTN:87-94
42. Häffinds V	n/d	**placed deposit**	**867**	4+ 9	10.72+ 13.52	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 9	10.72+ 13.52	0+ 0	0.00+ 0.00	**24.24**	no	RDB
43. Hummelbos	kämpgrav	**placed deposit**	**961**	82+ 106	245.28*+ 150.47*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	82+ 106	245.28*+ 150.47*	3+ 1	157.15+ 32.40	**546.61**	no	CNS1.2 30; Sbr 67; LTN:94
44. Jugenäs	n/d	**emergency**	**937**	62+ 18	187.64+ 31.64	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	62+ 18	187.64+ 31.64	0+ 0	0.00+ 0.00	**219.28**	no	CNS1.2 31; Sbr 72; LTN:95-96
45. Känne I	kämpgrav	**placed deposit**	**835**	3+ 5	8.55+ 5.91	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 5	8.55+ 5.91	0+ 0	0.00+ 0.00	**14.46**	yes	CNS1.2 33; Sbr 76; LTN:95; Nihlén and Boëthius 1933:81-83
46. Kvie	n/d	**placed deposit**	**960**	114+ 40	360.21+ 61.87	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	114+ 40	360.21+ 61.87	0+ 0	0.00+ 0.00	**422.08**	no	CNS1.2 35; Sbr 69; LTN:95
47. Vanges I	n/d	**placed deposit**	**950**	9+ 16	26.92*+ 22.71*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	11+ 16	29.89*+ 22.71*	0+ 1	0.00+ 11.06*	**52.60***	no	LTN:96; Öst 10

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
48. Vanges II	n/d	**placed deposit**	**937**	132+ 64	388.26+ 103.64	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	36+ n/d	56.58*+ 0.00*	168+ 64	388.26*+ 103.64*	0+ 0	0.00+ 0.00	**491.90***	no	RDB
49. Stora Velinge I	n/d	**savings**	**910**	2641+ 49	7768.74+ 108.79	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2641+ 49	7768.74+ 108.79	1+ 0	98.48+ 0.00	**7976.01**	no	CNS1.2 38; Sbr 83; LTN:101
50. Stora Velinge II	settlement?	**savings**	**957**	441+ 559	1359.84+ 771.23	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	421+ 526	1359.84+ 771.23	13+ 14	954.26* + 154.84*	**3825.10**	no	CNS1.2 39; LTN:102
51. Hallfose I	settlement?/ metalworking	**placed deposit**	**935**	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	**14.96***	no	CNS1.3 1; Sbr 87; LTN:107-108
52. Hesselby	n/d	**placed deposit**	**792**	1+ 2	2.54+ 2.89	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	2.54+ 2.89	2+ 12	62.20+ 301.01	**368.64**	no	CNS1.3 3; Sbr 90; LTN:106
53. Suderbys I	n/d	**placed deposit**	**950**	0+ 1	0.00+ 1.10	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 1	0.00+ 1.10	0+ 5	0.00+ 42.26	**43.36**	no	CNS1.3 4; Sbr 86; LTN:109
54. Suderbys II	n/d	**placed deposit**	**978**	17+ 124	50.85*+ 176.02*	0+ 1	0.00+ 1.17*	26+ 6	32.84*+ 3.45*	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	44+ 131	84.99*+ 180.65*	2+ 35	33.80+ 107.20	**354.00**	no	CNS1.3 5; Sbr 88; Hatz 387; Ham 35; LTN:109
55. Alveskogs	n/d	**placed deposit**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	52+ 14	65.69*+ 8.06*	7+ 0	9.08*+ 0.00	3+ 0	4.45*+ 0.00	0+ 0	0.00+ 0.00	62+ 14	79.22*+ 8.06*	1+ 4	73.40*+ 44.24*	**85.01**	no	CNS1.3 6; Sbr 94; LTN:111
56. Bölske	n/d	**placed deposit**	**876**	84+ 98	238.28+ 128.12	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	84+ 98	238.28+ 128.12	0+ 0	0.00+ 0.00	**363.41**	no	CNS1.3 7; Sbr 96: Andersson 1990; Öst 13
57. Mellings	settlement?/ metalworking	**grey area**	**941**	15+ 2	46.50+ 3.27	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	15+ 2	46.50+ 3.27	3+ 0	1248.50 + 0.00	**1295.28**	no	CNS1.3 12; Sbr 108; LTN:132-133
58. Rondarve	n/d	**savings**	**958**	187+ 118	564.66+ 179.23	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	187+ 118	564.66+ 179.23	2+ 3	200.08+ 233.64	**1177.61**	no	CNS1.3 13; Sbr 107; ArkeoDok 2010:8
59. Uggårds	n/d	**savings**	**971**	400+ 357	1196.48* + 506.78*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	400+ 357	1196.48*+ 506.78*	3+ 31	319.35+ 105.60	**2194.25**	no	CNS1.3 15; Sbr 105; LTN:135
60. Endre II	marker	**placed deposit**	**1003**	1+ 5	2.99*+ 7.10*	0+ 0	0.00+ 0.00	11+ 4	13.90*+ 2.30*	15+ 3	19.46*+ 1.99*	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	28+ 12	37.83*+ 11.39*	1+ 22	73.40*+ 243.32*	**324.35**	no	CNS1.3 21; Sbr 112; Hatz 31; LTN:145
61. Hulte	n/d	**savings**	**991**	43+ 94	128.62*+ 133.44*	1+ 0	2.55*+ 0.00	303+ 14	382.77*+ 8.06*	3+ 1	3.89*+ 0.66*	3+ 8	4.45*+ 5.38*	0+ 0	0.00+ 0.00	353+ 117	522.28*+ 147.54*	2+ 26	87.10+ 90.18	**829.00**	no	CNS1.3 18; Sbr 115; Ham 39; Hatz 40
62. Svenskens	marker	**emergency**	**856**	155+ 122	463.64*+ 173.18*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	155+ 122	463.64*+ 173.18*	0+ 0	0.00+ 0.00	**590.00**	no	CNS1.3 19; Sbr 113; LTN:144-145
63. Kvarna I	n/d	**placed deposit**	**997**	12+ 0	35.89*+ 0.00	2+ 0	5.10*+ 0.00	n/d+ n/d	0.00*+ 0.00*	118+ 0	153.11* + 0.00	5+ 0	7.42*+ 0.00	0+ 0	0.00+ 0.00	137+ n/d	201.52*+ 0.00*	0+ 2	0.00+ 22.12*	**451.00**	no	CNS1.3 23; Sbr 121; Hatz 390; Ham 40
64. Lingsarve	n/d	**grey area**	**1039**	2+ 12	5.98*+ 17.03*	2+ 1	5.10*+ 1.17*	532+ 59	672.06*+ 33.97*	193+ 18	250.42* + 11.96*	31+ 0	45.98*+ 0.00	0+ 0	0.00+ 0.00	760+ 90	979.54*+ 64.13*	4+ 30	293.62* + 331.80*	**1235.50**	no	CNS1.3 25; Sbr 125; Hatz 1974; Ham 41; LTN:150
65. Övide I	stenvast	**grey area**	**976**	392+ 180	1194.97+ 306.62	0+ 0	0.00+ 0.00	4+ 0	6.05+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	397+ 180	1201.02+ 306.62	1+ 0	75.92+ 0.00	**1583.56**	no	CNS1.3 26; Sbr 129; Hatz 14; LTN:150
66. Sigvards	watery	**placed deposit**	**867**	1+ 2	2.75+ 3.41	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	2.75+ 3.41	0+ 0	0.00+ 0.00	**6.16**	yes	CNS1.3 29; Sbr 131; LTN:152
67. Sojvide	n/d	**placed deposit**	**885**	112+ 18	335.01*+ 25.55*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	112+ 18	335.01*+ 25.55*	0+ 0	0.00+ 0.00	**361.25**	no	CNS1.3 30; Sbr 124; LTN:153
68. Valdarve	n/d	**savings**	**1031**	3+ 7	8.97*+ 9.94*	0+ 2	0.00+ 1.03	171+ 13	216.02*+ 7.48*	372+ 151	482.67* + 100.36*	24+ 3	35.60*+ 0.00	0+ 0	0.00+ 0.00	570+ 176	743.26*+ 118.81*	3+ 28	220.21* + 309.68*	**892.67**	no	CNS1.3 32; Sbr 122; Ham 43; Hatz 190; LTN:154
69. Hageby	n/d	**grey area**	**958**	149+ 11	445.69*+ 15.61*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	149+ 11	445.69*+ 15.61*	7+ 3	681.50+ 441.15	**1592.65**	no	CNS1.3 33; Sbr 136; LTN:162
70. Hemängen	earlier settlement	**grey area**	**1024**	8+ 37	23.68+ 40.53	1+ 1	2.83+ 1.68	407+ 58	511.60+ 28.61	215+ 37	303.87+ 20.61	45+ 5	70.79+ 4.60	33+ 5	51.86*+ 7.86*	709+ 143	912.77*+ 103.89*	3+ 62	261.50+ 685.72*	**1963.88***	no	CNS1.3 34; Sbr 142, 146; Ham 47; Hatz 129; LTN:162-163
71. Kyrkeby I	earlier burials?	**emergency**	**950**	4+ 3	11.96*+ 4.26*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 3	11.96*+ 4.26*	1+ 0	99.70+ 0.00	**117.17**	no	CNS1.3 35; Sbr 135; LTN:163
72. Tänglings	earlier burials	**savings**	**945**	231+ 87	691.57+ 137.05	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	231+ 87	691.57+ 137.05	4+ 8	278.00+ 273.55	**1380.17**	no	CNS1.3 37; Sbr 144, 147; LTN:165
73. Hallsarve	n/d	**grey area**	**1002**	5+ 11	14.96*+ 15.61*	2+ 0	5.10*+ 0.00	320+ 6	404.25*+ 3.45*	120+ 3	155.70* + 1.99*	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	448+ 20	581.49*+ 21.06*	4+ 18	248.02+ 261.98	**1104.00**	no	CNS1.4 2; Sbr 149; Ham 50; Hatz 108; LTN:176
74. Stenstugu?	n/d	**placed deposit**	**1039**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.45+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.45+ 0.00	0+ 0	0.00+ 0.00	**2.45**	no	CNS1.4 3; Hatz 274; LTN:178
75. Båta	marker?	**placed deposit**	**940**	108+ 103	325.42+ 154.07	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	108+ 103	325.42+ 154.07	0+ 0	0.00+ 0.00	**476.50**	no	CNS1.4 4; Sbr 178; LTN:169; Öst 2003

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
76. Broa	watery	**placed deposit**	**932**	51+ 50	150.58+ 54.09	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	51+ 50	150.58+ 54.09	4+ 0	352.40+ 0.00	**545.11**	no	CNS1.4 5; Sbr 176; LTN:169
77. Hammars	n/d	**placed deposit**	**804**	7+ 1	17.54+ 2.50	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 1	17.54+ 2.50	1+ 7	203.40+ 74.60	**298.04**	no	CNS1.4 6; Sbr 175; LTN:170
78. Fleringe (near the church)	n/d	**placed deposit**	**912**	2+ 0	6.53+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	6.53+ 0.00	0+ 0	0.00+ 0.00	**6.53**	no	CNS1.4 11; Sbr 156; LTN:185
79. Utoje	n/d	**savings**	**942**	358+ 107	1070.85* + 151.89*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	358+ 107	1070.85*+ 151.89*	2+ 0	146.81* + 0.00	**1411.50**	yes	CNS1.4 10; Sbr 155; LTN:184
80. Hejdes I	n/d	**placed deposit**	**920**	6+ 1	17.95*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 1	17.95*+ 1.42*	0+ 0	0.00+ 0.00	**19.10**	yes	CNS1.4 12; Sbr 157; LTN:187
81. Kisslings	n/d	**placed deposit**	**934**	36+ 10	107.68*+ 14.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	36+ 10	107.68*+ 14.20*	0+ 0	0.00+ 0.00	**82.92**	yes	CNS1.4 14-16 and 20; Sbr 158 and 160; LTN:187-188
82. Öster Ryftes	marker	**grey area**	**1027**	36+ 75	107.68*+ 106.47*	10+ 3	26.27+ 2.80	1032+ 65	1303.69* + 37.42*	591+ 47	766.82* + 31.24*	77+ 4	114.21* + 2.69*	0+ 0	0.00+ 0.00	1746+ 194	2318.68*+ 180.61*	2+ 92	146.81* + 1017.52 *	**2930.00**	no	CNS1.4 17; Sbr 159; Ham 53; Hatz 142; LTN:188
83. Stora Sojdeby II	n/d	**placed deposit**	**1044**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.57+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.57+ 0.00	0+ 0	0.00+ 0.00	**2.57**	no	CNS1.3 19; LTN:190
84. Stora Tollby II	settlement	**placed deposit**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	11+ 1	17.29*+ 1.57*	11+ 1	0.00*+ 1.57*	0+ 4	0.00+ 44.24*	**45.81***	yes	RDB; Öst 16; LTN:191; Ström 2001b; Wickman-Nydolf 2011
85. Stora Tollby III	settlement/ workshop	**placed deposit**	**978**	16+ 68	44.42+ 63.17	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	93+ 0	146.15* + 0.00	110+ 68	45.72*+ 63.17	0+ 0	0.00+ 0.00	**63.17**	no	RDB; LTN:192-193; Ström 2001b; Wickman-Nydolf 2011
86. Gerete	marker	**placed deposit**	**996**	9+ 61	26.92*+ 86.59*	1+ 0	2.55*+ 0.00	155+ 27	195.81*+ 15.54*	18+ 3	23.36*+ 1.99*	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	185+ 91	251.60*+ 104.13*	3+ 30	220.21* + 331.80*	**485.00**	no	CNS1.4 21; Sbr 166; Ham 55; Hatz34; LTN:194
87. Rosendal I	n/d	**placed deposit**	**1047**	6+ 9	17.95*+ 12.78*	1+ 2	2.55*+ 2.34*	57+ 1	72.01*+ 0.58*	72+ 0	93.42*+ 0.00	17+ 0	25.21*+ 0.00	0+ 0	0.00+ 0.00	153+ 12	211.14*+ 15.69*	0+ 6	0.00+ 18.00	**247.00**	no	CNS1.4 24; Sbr 163; Ham 56; Hatz 236
88. Rosendal II	n/d	**placed deposit**	**865**	4+ 0	10.98+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	10.98+ 0.00	0+ 0	0.00+ 0.00	**10.98**	no	CNS1.4 25; Sbr 167; LTN:196
89. Göstavs	n/d	**emergency**	**972**	64+ 143	203.12+ 163.59	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	64+ 143	203.12+ 163.59	0+ 8	0.00+ 40.62	**407.33**	yes	CNS1.4 30; Sbr 172; LTN:200; Öst 17
90. Sälle	n/d	**savings**	**1009**	5+ 69	12.74+ 45.14	3+ 3	7.51+ 3.55	526+ n/d	664.48*+ 0.00*	310+ n/d	402.23* + 0.00*	131+ n/d	194.30* + 0.00*	0+ 0	0.00+ 0.00	975+ 72	1281.26*+ 48.69*	10+ 336	734.05* + 3716.16 *	**3200.00**	no	RDB; Ham 1989; LTN:203-204; Öst 18
91. Enge	settlement?	**placed deposit**	**800**	2+ 0	5.42+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.42+ 0.00	0+ 0	0.00+ 0.00	**5.42**	no	Sbr 179; LTN:206
92. Haugstajns	n/d	**placed deposit**	**953**	6+ 9	14.52+ 8.14	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 9	14.52+ 8.14	0+ 0	0.00+ 0.00	**22.66**	no	RDB
93. Rommunds	settlement	**savings**	**958**	113+ 136	338.01*+ 193.06*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	114+ 136	339.49*+ 193.06*	1+ 9	73.40*+ 99.54*	**800.60**	yes	Sbr 182; LTN:209; Öst 19
94. Godrings	n/d	**placed deposit**	**909**	2+ 0	5.98*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.98*+ 0.00	0+ 0	0.00+ 0.00	**5.98***	no	Sbr 183; LTN:212
95. Halvands	n/d	**grey area**	**932**	234+ 41	699.94*+ 58.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	234+ 41	699.94*+ 58.20*	1+ 0	73.40*+ 0.00	**807.63**	no	Sbr 187; LTN:222
96. Nygårds	n/d	**placed deposit**	**957**	72+ 238	232.38+ 175.89	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	72+ 238	232.38+ 175.89	0+ 15	0.00+ 91.73	**500.00**	yes	LTN:223-224
97. Petarve	n/d	**placed deposit**	**946**	12+ 4	35.89*+ 5.68*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	12+ 4	35.89*+ 5.68*	0+ 0	0.00+ 0.00	**38.26**	no	Bra 199; Sbr 186; LTN:224
98. Boters	marker	**grey area**	**973**	543+ 321	1624.22* + 455.67*	9+ 0	19.18+ 0.00	13+ 0	16.42*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	566+ 321	1661.12*+ 455.67*	8+ 7	587.24* + 77.42*	**3030.75**	no	Ham 58; Sbr 192; RDB; LTN:225
99. Hägvalds I	kämpgrav	**savings**	**991**	716+ 608	2160.24+ 919.95	1+ 2	2.55*+ 2.34*	576+ 8	727.64*+ 4.61*	3+ 4	3.89*+ 2.66*	20+ 11	29.66*+ 7.39*	0+ 0	0.00+ 0.00	1316+ 633	2923.99*+ 936.94*	6+ 45	440.43* + 497.70*	**5455.00**	no	RDB; Sbr 193; Ham 59; Hatz 34; LTN:226; ArkeoDok 2010:14; ArkeoDok 2011:70
100. Hägvalds II	settlement	**placed deposit**	**2nd half 10th -1st half 11th**	68+ 60	203.40*+ 85.17*	0+ 0	0.00+ 0.00	29+ 0	36.63*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	7+ 2	11.00*+ 3.14*	105+ 62	241.33*+ 88.32*	0+ 9	0.00+ 99.54*	**429.19***	no	ArkeoDok 2010:14; ArkeoDok 2011:70; Paulsson 2011; Paulsson 2012

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
101. Hintser	earlier burials?	**placed deposit**	**954**	16+ 12	47.86*+ 17.03*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	16+ 12	47.86*+ 17.03*	0+ 0	0.00+ 0.00	**66.74**	yes	RDB; Sbr 195; LTN:231
102. Bölske	n/d	**grey area**	**1027**	4+ 10	11.96*+ 14.20*	0+ 0	0.00+ 0.00	255+ 78	322.13*+ 44.91*	103+ 31	133.64* + 20.60*	4+ 0	5.93*+ 0.00	22+ 12	34.57*+ 18.86*	388+ 131	473.67*+ 98.56*	3+ 48	220.21* + 530.88*	**909.65**	no	Sbr 202; Hatz 170; LTN:272-273; Ström 2001c; Öst 20
103. Dals	n/d	**placed deposit**	**880**	41+ 10	123.04+ 16.63	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	41+ 10	123.04+ 16.63	4+ 0	390.00+ 0.00	**529.67**	no	RDB; Sbr 208; LTN:273
104. Domerarve	n/d	**placed deposit**	**924**	0+ 5	0.00+ 5.76	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 5	0.00+ 5.76	0+ 0	0.00+ 0.00	**5.76**	no	RDB
105. Frixarve	n/d	**placed deposit**	**1036**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	98+ 1	123.80*+ 0.58*	40+ 3	51.90*+ 1.99*	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	140+ 4	178.67*+ 2.57*	1+ 6	73.40*+ 66.36*	**224.50**	no	Sbr 215; Hatz 204; LTN:274; Ström 1998a
106. Kattlunds II	settlement/ building/ metalworking	**savings**	**1018**	12+ 38	35.89*+ 53.94*	1+ 7	2.55*+ 8.18*	753+ n/d	951.24*+ 0.00*	447+ n/d	579.98* + 0.00*	31+ n/d	45.98*+ 0.00*	1+ 1	1.57*+ 1.57*	1291+ n/d	1615.65*+ 63.70*	2+ 142	146.81* + 1570.52 *	**3396.68***	yes	Sbr 201, 205, 207, 214; Ham 64; Hatz 19, 131, 139, 384; LTN:283-284; Jonsson and Östergren 1989:90-97; ArkeoDok 2011:51
107. Mårtens	n/d	**emergency**	**973**	52+ 47	155.54*+ 66.72*	0+ 0	0.00+ 0.00	13+ 0	16.42*+ 0.00	1+ 0	1.30*+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	67+ 47	174.75*+ 66.72*	1+ 0	50.50+ 0.00	**292.92**	no	Sbr 213; Hatz 13; LTN:277; Ström and Engström 1998
108. Norrkvie I	stenvast	**placed deposit**	**835**	30+ 0	106.24+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	30+ 0	106.24*+ 0.00	0+ 0	0.00+ 0.00	**106.24**	no	RDB; Sbr 197; LTN:277-278
109. Norrkvie II	n/d	**placed deposit**	**991**	59+ 62	176.48*+ 88.01*	11+ 0	28.05*+ 0.00	21+ 0	26.53*+ 0.00	16+ 0	20.76*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	107+ 62	251.82*+ 88.01*	0+ 6	0.00+ 66.36*	**406.79**	no	Bra 319; Sbr 198; Ham 65; LTN:277-278
110. Rums	n/d	**grey area**	**961**	262+ 252	783.69*+ 357.72*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	262+ 252	783.69*+ 357.72*	0+ 0	0.00+ 0.00	**1355.97**	no	Bra 259; Sbr 200; LTN:279; Ström 1998b
111. Sandes	n/d	**emergency**	**997**	3+ 32	8.97*+ 45.43*	0+ 1	0.00+ 1.17*	54+ 18	68.22*+ 10.36*	8+ 2	10.38*+ 1.33*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	65+ 53	87.57*+ 58.29*	0+ 7	0.00+ 77.42*	**187.03**	no	Bra 307; Sbr 206; Ham 67; LTN:282
112. Suderkvie	n/d	**placed deposit**	**991**	13+ 4	42.58+ 8.07	0+ 0	0.00+ 0.00	96+ 1	121.27*+ 0.58*	1+ 4	1.30*+ 2.66*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	110+ 9	165.15*+ 11.30*	0+ 1	0.00+ 11.06*	**202.00**	no	Sbr 209; Hatz 64; LTN:283
113. Uddvide	n/d	**placed deposit**	**1009**	0+ 6	0.00+ 5.33	0+ 0	0.00+ 0.00	71+ n/d	89.69*+ 0.00*	52+ n/d	67.47*+ 0.00*	7+ n/d	10.38*+ 0.00*	0+ 0	0.00+ 0.00	136+ n/d	167.54*+ 5.33*	0+ 9	0.00+ 99.54*	**272.41***	no	LTN:283-284
114. Bjers	n/d	**placed deposit**	**997**	29+ 8	76.48+ 13.43	0+ 0	0.00+ 0.00	3+ 0	3.79*+ 0.00	3+ 9	3.89*+ 5.98*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	35+ 17	84.16*+ 19.41*	0+ 0	0.00+ 0.00	**106.69**	no	Sbr 221; Hatz 410; LTN:287
115. Bosarve	n/d	**grey area**	**1042**	1+ 5	3.45+ 4.52	0+ 0	0.00+ 0.00	265+ 10	334.77*+ 5.76*	63+ 5	81.74*+ 3.32*	6+ 0	8.90*+ 0.00	0+ 0	0.00+ 0.00	335+ 20	428.86*+ 13.60*	2+ 4	146.81* + 44.24*	**704.17**	no	Sbr 226; Hatz 202; LTN:290; Ström 1998c
116. Burge	n/d	**emergency**	**955**	13+ 20	38.89*+ 28.39*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	13+ 20	38.89*+ 28.39*	0+ 2	0.00+ 76.45	**144.15**	no	Sbr 229; Bra 209; LTN:290
117. By	n/d	**placed deposit**	**1046**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	158+ 0	199.60*+ 0.00	4+ 0	5.19*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	162+ 0	204.79*+ 0.00	0+ 1	0.00+ 11.06*	**184.06**	no	Sbr 223; Hatz 250; LTN:290
118. Gannarve II	settlement	**placed deposit**	**934**	20+ 2	60.36+ 3.66	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 2	60.36+ 3.66	0+ 0	0.00+ 0.00	**64.02**	yes	RDB; Öst 23; LTN:308-311; Ström 1998d
119. Gannarve III	settlement	**placed deposit**	**938**	2+ 12	6.65+ 20.44	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 12	6.65+ 17.60	0+ 0	0.00+ 0.00	**24.25**	no	RDB; Sbr 233; Öst 23; LTN:308-311; Ström 1998d
120. Gannarve IV	settlement	**placed deposit**	**994**	0+ 22	0.00+ 14.40	0+ 2	0.00+ 1.11	22+ n/d	27.79*+ 0.00*	2+ n/d	2.60*+ 0.00*	1+ n/d	1.48*+ 0.00*	0+ 0	0.00+ 0.00	49+ n/d	31.87*+ 15.51*	0+ 19	0.00+ 210.14*	**257.52***	yes	Sbr 233; Ham 72; Hatz 33; Öst 23; LTN:308-311; Ström 1998d
121. Broe	marker	**emergency**	**991**	116+ 19	355.62+ 32.37	1+ 0	2.75+ 0.00	22+ 1	27.79*+ 0.58*	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	140+ 20	387.46*+ 32.95*	2+ 3	146.81* + 33.18*	**578.50**	no	Sbr 239; Ham 73; Hatz 28; LTN:319-320
122. Hallegårde	n/d	**placed deposit**	**996**	26+ 52	79.37+ 64.29	0+ 0	0.00+ 0.00	4+ 0	5.05*+ 0.00	0+ 0	0.00+ 0.00	4+ n/d	5.93*+ 0.00*	0+ 0	0.00+ 0.00	34+ 52	90.36*+ 64.29*	4+ 6	293.62* + 66.36*	**399.00**	no	Sbr 238; Bra 289; Hatz 83; LTN:347
123. Skogs	n/d	**placed deposit**	**909**	1+ 0	2.88+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	2.88+ 0.00	4+ 6	174.42+ 66.36*	**243.66***	yes	Sbr 245, 246; LTN:352; Öst 24
124. Häftings	n/d	**placed deposit**	**991**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 2	0.00+ 8.30	**10.20**	no	Sbr 248; Hatz 35; LTN:355
125. Kassle	n/d	**emergency**	**951**	1+ 11	3.44+ 10.95	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 11	3.44+ 10.95	0+ 0	0.00+ 0.00	**14.39**	no	Sbr 251; LTN:355
126. Snäckers	n/d	**placed deposit**	**957**	48+ 8	148.55+ 15.55	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	48+ 8	148.55+ 15.55	3+ 0	220.21* + 0.00	**384.31***	no	ArkeoDok 2006:7
127. Antarve	earlier burials?	**placed deposit**	**991**	3+ 0	8.74+ 0.00	0+ 0	0.00+ 0.00	4+ 0	5.05*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 0	13.79*+ 0.00	0+ 0	0.00+ 0.00	**13.79***	no	Sbr 255; Hatz 27; LTN:362-363

				Coins																	
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
128. Botels	n/d	**savings**	**983**	220+ 2046	658.06*+ 2904.38*	10+ 11	25.50*+ 12.86*	25+ 4	31.58*+ 2.30*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	255+ 2061	715.15*+ 2919.54*	15+ 94	1101.07*+ 1039.64*	**5775.40***	no	Bra 294; Sbr 254; Hatz 18; Ham 76; LTN
129. Havdhem vicarage	n/d	**emergency**	**1042**	4+ n/d	11.96*+ 0.00*	1+ 0	2.55*+ 0.00	358+ n/d	452.25*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	363+ n/d	466.77*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**466.77***	no	Sbr 626; Ham 80
130. Hejslunds	n/d	**emergency**	**969**	3+ 0	8.97*+ 0.00	1+ 0	2.55*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	11.52*+ 0.00	30+ 0	2202.14*+ 0.00	**289.05**	no	Sbr 256; Ham 77; LTN:364
131. Kvinnegårde I	settlement	**placed deposit**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	154+ 12	194.54*+ 6.91*	36+ 5	46.71*+ 3.32*	5+ 1	7.42*+ 0.67*	20+ 1	31.43*+ 1.57*	215+ 19	248.67*+ 12.48*	0+ 7	0.00+ 77.42*	**338.56***	no	Sbr 258; Hatz 265; LTN:365-366
132. Kvinnegårde II	settlement	**placed deposit**	**1028**	1+ 1	2.99*+ 1.42*	0+ 0	0.00+ 0.00	6+ 0	7.58*+ 0.00	0+ 0	0.00+ 0.00	5+ 0	7.42*+ 0.00	0+ 0	0.00+ 0.00	12+ 1	17.99*+ 1.42*	1+ 2	73.40*+ 22.12*	**114.93***	yes	Sbr 259; Hatz 181; LTN:366; Öst 25
133. Lingvide	earlier settlement	**grey area**	**978**	34+ 180	115.87+ 179.11	1+ 1	3.03+ 0.89	34+ 1	42.95*+ 0.58*	3+ 0	3.89*+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	74+ 182	168.71*+ 180.57*	2+ 17	146.81*+ 188.02*	**684.12***	no	Hatz 16; Ham 78; LTN:366-367; Ström 1998e
134. Rangvalds	settlement/ metalworking	**placed deposit**	**1048**	1+ 2	3.02+ 1.87	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	314+ 20	493.47*+ 31.43*	315+ 22	3.02*+ 33.30*	1+ 20	73.40*+ 221.20*	**330.93***	no	LTN:368-369; Ström 1998f; ArkeoDok 2011:48
135. Sigers	n/d	**placed deposit**	**925**	1+ 0	2.73+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	2.73+ 0.00	1+ 0	33.89+ 0.00	**36.62**	yes	Sbr 260; LTN:369-370
136. Ekeskogs I	settlement?	**grey area**	**957**	1325+ 191	3963.34*+ 271.13*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1325+ 191	3963.34*+ 271.13*	0+ 1	0.00+ 11.06*	**3804.01***	yes	RDB; Sbr 268; LTN:373; ArkeoDok 2012:20
137. Ekeskogs II	n/d	**grey area**	**1017**	66+ 41	187.76+ 54.71	7+ 1	17.17+ 1.13	246+ 8	309.60+ 5.31	249+ 15	383.75+ 9.87	22+ 0	32.63*+ 0.00*	0+ 0	0.00+ 0.00	590+ 65	930.91*+ 71.02*	2+ 29	146.81*+ 320.74*	**1469.48***	no	Hatz 136; Ham 81; LTN:373-374
138. Hejde vickarage	landmark	**placed deposit**	**824**	20+ 45	59.82*+ 63.88*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 45	59.82*+ 63.88*	0+ 4	0.00+ 44.24*	**151.74**	no	RDB; Sbr 265, 267; LTN:375, 377
139. Rågåkre	n/d	**placed deposit**	**1002**	4+ 6	11.96*+ 8.52*	0+ 0	0.00+ 0.00	185+ 2	233.70*+ 1.15*	88+ 4	114.18*+ 2.66*	5+ 0	7.42*+ 0.00	1+ 0	1.57*+ 0.00	283+ 12	367.27*+ 12.33*	0+ 24	0.00+ 265.44*	**552.59**	no	Sbr 266; Hatz 114; LTN:375
140. Tipsarve	n/d	**placed deposit**	**952**	38+ 16	113.67*+ 22.71*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	38+ 16	113.67*+ 22.71*	0+ 3	0.00+ 33.18*	**153.03**	no	Bra 220; Sbr 263; LTN:377
141. Boters	n/d	**placed deposit**	**976**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.60*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.60*+ 0.00	0+ 0	0.00+ 0.00	**2.60***	no	Sbr 276; LTN:384
142. Kyrkebys	n/d	**placed deposit**	**1024**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	32+ 1	40.42*+ 0.58*	47+ 6	60.98*+ 3.99*	3+ 0	4.45*+ 0.00	0+ 0	0.00+ 0.00	82+ 7	105.86*+ 4.56*	0+ 3	0.00+ 33.18*	**143.60***	no	Sbr 275; Hatz 158; LTN: 385; Pettersson 2005a
143. Riddare I	settlement/ metalworking	**placed deposit**	**1009**	0+ 6	0.00+ 8.52*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	51+ 0	80.15*+ 0.00	51+ 6	0.00*+ 8.52*	0+ 8	0.00+ 88.48*	**97.00***	yes	Öst 29; LTN:386-388; Ström 2002a
144. Riddare II	settlement/ metalworking	**placed deposit**	**1002**	8+ 8	23.93*+ 11.36*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	203+ 11	319.03*+ 17.29*	211+ 19	23.93*+ 28.64*	0+ 0	0.00+ 0.00	**52.57***	yes	Öst 29; LTN:386-388; Ström 1998g
145. Riddare III	settlement/ metalworking	**placed deposit**	**991**	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	9+ 3	14.14*+ 4.71*	14+ 3	14.96*+ 4.71*	0+ 0	0.00+ 0.00	**19.67***	yes	Öst 29; LTN:386-388
146. Rings	watery?	**placed deposit**	**956**	20+ 7	61.38+ 13.02	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 7	61.38+ 13.02	0+ 1	0.00+ 34.64	**109.04**	no	Öst 30; LTN:388; Ström 1998h
147. Fardume träsk	n/d	**savings**	**921**	1154+ 8	3451.85*+ 11.36*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1154+ 8	3451.85*+ 11.36*	3+ 0	607.85+ 0.00	**3981.84**	no	RDB; Sbr 280; LTN:440
148. Kännungs I	n/d	**placed deposit**	**917**	79+ 6	236.30*+ 8.52*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	79+ 6	236.30*+ 8.52*	0+ 0	0.00+ 0.00	**233.79**	no	RDB; Sbr 282; LTN:437
149. Kännungs II	kämpgrav	**grey area**	**1018**	55+ 53	169.57+ 73.77	5+ 0	12.23+ 0.00	692+ 48	874.18*+ 27.63*	617+ 34	800.56*+ 22.60*	56+ 4	83.06*+ 2.69*	0+ 0	0.00+ 0.00	1425+ 139	1939.60*+ 126.69*	7+ 47	513.83*+ 519.82*	**3099.94***	no	Sbr 288; Ham 84; Hatz 166; LTN:438; Thunmark-Nylén 1986:40
150. Nystugu	n/d	**savings**	**947**	60+ 72	179.48+ 121.63	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	56+ 73	179.48+ 121.63	7+ 2	546.91+ 106.15	**925.88**	no	RDB; Sbr 286; LTN:438; Ström 1998i
151. Sudergårde I	n/d	**emergency**	**991**	49+ 33	146.57*+ 46.84*	0+ 0	0.00+ 0.00	11+ 0	13.90*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	60+ 33	160.46*+ 46.84*	0+ 2	0.00+ 22.12*	**257.56**	no	Bra 212; Sbr 281; Hatz 63; LTN:439; Ström 1998j
152. Sudergårde II	n/d	**placed deposit**	**1002**	6+ 10	17.95*+ 14.20*	1+ 0	2.19+ 0.00	109+ 13	137.70*+ 7.48*	50+ 11	64.88*+ 7.31*	4+ 0	5.93*+ 0.00	0+ 0	0.00+ 0.00	170+ 34	228.64*+ 28.99*	0+ 5	0.00+ 55.30*	**323.05**	no	Sbr 283; Hatz 117; Ham 85; LTN:439
153. Vivlings I	n/d	**grey area**	**9th-10th**	364+ 9	1088.80*+ 12.78*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	364+ 9	1088.80*+ 12.78*	1+ 2	73.40*+ 22.12*	**1197.10***	no	Sbr 279; LTN:439
154. Vivlings II	n/d	**placed deposit**	**1031**	2+ 0	5.73+ 0.00	0+ 0	0.00+ 0.00	3+ 0	3.79*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 0	10.82*+ 0.00	0+ 0	0.00+ 0.00	**10.82***	no	Sbr 285; Hatz 191; LTN:440

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
155. Vivlings III	n/d	**savings**	**991**	491+ 41	1478.61+ 67.01	9+ 0	23.81+ 0.00	242+ 0	305.71*+ 0.00	7+ 0	9.08*+ 0.00	19+ 0	28.18*+ 0.00	0+ 0	0.00+ 0.00	768+ 41	1845.39*+ 67.01	6+ 0	502.35+ 0.00	**2240.92**	no	Sbr 287; Ham 86; Hatz 69; LTN:440
156. Asarve I	stenvast	**grey area**	**878**	2+ 1	6.53+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 1	6.53+ 1.42*	61+ 22	4872.05 + 243.32*	**7060.00**	no	Sbr 293; LTN:441
157. Asarve II	stenvast	**placed deposit**	**949**	1+ 1	2.02+ 2.18	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 1	2.02+ 2.18	1+ 5	97.35+ 228.95	**334.70**	no	Bra 208; Sbr 294; LTN:441
158. Mullvalds	stenvast	**emergency**	**953**	82+ 17	245.28*+ 24.13*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	82+ 17	245.28*+ 24.13*	0+ 0	0.00+ 0.00	**293.30**	no	Bra 222; Sbr 289; LTN:462
159. Ocksarve I	n/d	**savings**	**840**	109+ 332	300.09+ 442.77	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	109+ 332	300.09+ 442.77	0+ 1	0.00+ 7.09	**749.95**	no	RDB; Sbr 291; LTN:463
160. Ocksarve III	settlement/ metalworking	**savings**	**999**	2+ 4	1.97+ 4.91	1+ 0	1.97+ 0.00	389+ 3	506.13+ 1.81	8+ 0	10.25+ 0.00	15+ 0	22.12+ 0.00	1+ 0	1.26+ 0.00	416+ 7	543.70+ 6.72	30+ 63	3514.60 + 1201.06	**5266.08**	no	LTN: 463; Öst 1997; Zerpe 1998
161. Buters	marker	**savings**	**959**	409+ 138	1223.40* + 195.90*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	409+ 138	1223.40*+ 195.90*	3+ 3	384.20+ 33.18*	**2018.23**	no	Bra 250; Sbr 298; LTN:472
162. Gervalds	kämpgrav	**placed deposit**	**959**	62+ 65	192.31+ 87.99	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	62+ 65	192.31+ 87.99	1+ 0	19.70+ 0.00	**300.00**	no	RDB; Sbr 302; LTN:473
163. Prostarve	n/d	**placed deposit**	**1023**	14+ 7	41.88*+ 9.94*	2+ 0	5.10*+ 0.00	12+ n/d	15.16*+ 0.00*	55+ 8	71.36*+ 5.32*	8+ n/d	11.87*+ 0.00*	0+ 0	0.00+ 0.00	91+ 15	145.36*+ 15.25*	3+ 4	220.21* + 44.24*	**425.07***	no	Sbr 301; Ham 92; Hatz 148; LTN:473-474
164. Stora Enbjänne I	n/d	**savings**	**1005**	17+ 22	56.69+ 31.23*	5+ 0	10.61+ 0.00	412+ 15	520.47*+ 8.64*	256+ 14	332.16* + 9.30*	36+ 0	53.40*+ 0.00	0+ 0	0.00+ 0.00	726+ 51	973.32*+ 49.17*	3+ 48	220.21* + 530.88*	**1447.79**	no	Sbr 300; Ham 93; Hatz 125; LTN:472
165. Stora Enbjänne II	settlement/ workshop	**emergency**	**9th-10th**	11+ 226	32.90*+ 320.82*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 226	32.90*+ 320.82*	0+ 28	0.00+ 309.68*	**353.72***	no	ArkeoDok 2010:33; Paulsson 2010
166. Buters	n/d	**placed deposit**	**906**	13+ 17	38.89*+ 24.13*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	13+ 17	38.89*+ 24.13*	0+ 0	0.00+ 0.00	**61.21**	yes	Bra 136; Sbr 303; LTN:467
167. Källunge church	n/d	**placed deposit**	**1014**	0+ 13	0.00+ 23.74	0+ 0	0.00+ 0.00	1+ 8	1.26*+ 4.61*	0+ 7	0.00+ 4.65*	0+ 3	0.00+ 2.02*	0+ 0	0.00+ 0.00	1+ 31	1.26*+ 35.01*	1+ 3	73.40*+ 33.18*	**142.86***	no	Sbr 310; Hatz 138; LTN:479
168. Lilla Tollby (Uggårds)	settlement	**savings**	**943**	623+ 313	1863.52* + 444.32*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	624+ 313	1863.52*+ 444.32*	2+ 0	146.81* + 0.00	**2500.00**	no	RDB; LTN:478; ArkeoDok 2011:40
169. Skälhorns	earlier burials	**placed deposit**	**953**	58+ 8	185.79+ 16.32	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	59+ 8	187.27*+ 16.32	0+ 3	0.00+ 33.18*	**230.02**	no	Bra 228; Sbr 313; LTN:478
170. Nyhagen	n/d	**placed deposit**	**922**	87+ 30	260.23*+ 42.59*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	87+ 30	260.23*+ 42.59*	2+ 0	199.20+ 0.00	**502.02***	no	RDB; Sbr 305; LTN:483
171. Sicklings	n/d	**placed deposit**	**855**	3+ 4	7.77+ 4.80	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 4	7.77+ 4.80	0+ 0	0.00+ 0.00	**12.57**	no	RDB
172. Sutarve	n/d	**emergency**	**1016**	3+ 1	8.97*+ 1.42*	0+ 0	0.00+ 0.00	17+ 2	21.48*+ 1.15*	13+ 5	16.87*+ 3.32*	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	35+ 8	50.28*+ 5.89*	2+ 9	146.81* + 99.54*	**412.74**	no	Sbr 308; Hatz 65; LTN:487
173. Hägvide	settlement	**placed deposit**	**887**	17+ 8	50.85*+ 11.36*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	17+ 8	50.85*+ 11.36*	0+ 0	0.00+ 0.00	**62.21***	no	RDB; Öst 39; LTN:489
174. Liffride II	earlier burials	**placed deposit**	**1026**	21+ 7	61.17+ 9.01	2+ 1	5.67+ 1.35	50+ 0	66.14+ 0.00	40+ 0	61.65+ 0.00	10+ 0	19.77+ 0.00	0+ 0	0.00+ 0.00	123+ 8	214.40+ 10.36	4+ 2	201.50+ 118.60	**544.86**	no	Gerdin 1979:62; Jonsson 1987:141-143; LTN:492-493
175. Lilla Bjärs	n/d	**emergency**	**930**	113+ 20	338.01*+ 28.39*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	113+ 20	338.01*+ 28.39*	0+ 0	0.00+ 0.00	**371.94**	no	RDB; Sbr 364; LTN:488
176. Lilla Källstäde	n/d	**placed deposit**	**1027**	1+ n/d	2.99*+ 0.00*	0+ 0	0.00+ 0.00	104+ 0	131.38*+ 0.00	16+ 0	20.76*+ 0.00	8+ 0	11.87*+ 0.00	0+ 0	0.00+ 0.00	129+ n/d	167.00*+ 0.00*	0+ 5	0.00+ 55.30*	**211.68**	no	Sbr 366; Hatz 174; LTN:489
177. Lilla Vägome	n/d	**grey area**	**866**	172+ 55	489.61+ 89.02	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	172+ 55	489.61+ 89.02	0+ 0	0.00+ 0.00	**601.50**	no	RDB; Sbr 376; LTN:495
178. Lilla Vikers	n/d	**placed deposit**	**993**	1+ 1	3.24+ 0.57	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.47+ 0.00	0+ 0	0.00+ 0.00	2+ 1	4.71+ 0.57	0+ 0	0.00+ 0.00	**5.85**	no	Ström 2002b
179. Norrvange	marker	**emergency**	**923**	65+ 17	186.62+ 21.15	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	65+ 17	186.62+ 21.15	0+ 0	0.00+ 0.00	**219.50**	no	RDB; Sbr 375; LTN:493
180. Nors	n/d	**savings**	**940**	192+ 143	581.03+ 166.63	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	195+ 142	581.03+ 166.63	3+ 7	253.60+ 153.90	**1155.16**	yes	RDB; Sbr 372; LTN:493
181. Pavals	n/d	**grey area**	**958**	84+ 328	253.66+ 340.26	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	84+ 328	253.66+ 340.26	4+ 6	293.62* + 66.36*	**1247.05**	no	Bra 253; Sbr 367; Öst 40; LTN:493-494; ArkeoDok 2011:36
182. Stora Vikers I	settlement/ metalworking	**grey area**	**976**	53+ 325	176.22+ 332.59	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	53+ 325	176.22+ 332.59	0+ 24	0.00+ 265.44*	**774.25***	no	RDB; Ström 2002b; ArkeoDok 2005:7; ArkeoDok 2007:11

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
183. Takstens	earlier burials?	**grey area**	**945**	320+ 46	957.18*+ 65.30*	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	321+ 46	958.45*+ 65.30*	2+ 0	185.05+ 0.00	**1293.91**	no	RDB; Sbr 360, 362; Hatz 379; LTN495
184. Alskute I	earlier settlement	**placed deposit**	**868**	64+ 65	177.84+ 92.63	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	64+ 65	177.84+ 92.63	0+ 0	0.00+ 0.00	**270.47**	no	RDB; Sbr 324; Öst 33; LTN:500; Ström 2000a
185. Alskute II	settlement	**placed deposit**	**991**	80+ 20	235.74+ 45.34	1+ 0	2.82+ 0.00	27+ 0	35.49+ 0.00	2+ 0	2.62+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	110+ 20	276.67+ 45.34	0+ 2	0.00+ 7.51	**329.52**	no	RDB; Ström and Östergren 2002; ArkeoDok 2005:11; ArkeoDok 2010:4
186. Alskute III	n/d	**placed deposit**	**916**	1+ 2	2.90+ 3.80	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	2.90+ 3.80	0+ 0	0.00+ 0.00	**6.70**	no	RDB; Ström 2000a
187. Burge	n/d	**placed deposit**	**978**	3+ 1	8.97*+ 1.42*	0+ 0	0.00+ 0.00	18+ 1	22.74*+ 0.58*	17+ 1	22.06*+ 0.66*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	38+ 3	53.77*+ 2.66*	4+ 6	293.62* + 66.36*	**139.00**	no	Bra 305; Sbr 321; Hatz 82; LTN:500
188. Magnuse	n/d	**placed deposit**	**921**	6+ 1	16.97+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 1	16.97+ 1.42*	2+ 3	94.15+ 33.18*	**224.50**	no	Rispling 162; Sbr 322; LTN:501
189. Mallgårds II	settlement/ metalworking	**placed deposit**	**996**	81+ 32	247.64+ 54.11	3+ 0	7.65*+ 0.00	77+ 0	97.27*+ 0.00	1+ 0	1.30*+ 0.00	2+ 0	2.97*+ 0.00	11+ 0	17.29*+ 0.00	175+ 32	356.83*+ 54.11	0+ 1	0.00+ 11.06*	**422.00***	no	RDB; Bra 322; Sbr 326; Ham 100; Hatz 84; Öst 34; LTN:502; Öst 2004
190. Mallgårds III	settlement?/ metalworking	**placed deposit**	**968**	35+ 0	103.88+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	35+ 0	103.88+ 0.00	0+ 0	0.00+ 0.00	**103.88**	no	RDB; LTN:502
191. Mallgårds IV	settlement?/ metalworking	**placed deposit**	**904**	0+ 7	0.00+ 8.01	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 5	0.00+ 8.01	0+ 1	0.00+ 22.10	**30.11**	no	RDB; LTN:502
192. Mallgårds V	n/d	**placed deposit**	**9th-10th**	0+ 5	0.00+ 7.10*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 5	0.00+ 7.10*	0+ 0	0.00+ 0.00	**7.10***	no	RDB; LTN:502
193. Sallmunds	n/d	**placed deposit**	**710**	2+ 0	5.98*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.98*+ 0.00	0+ 0	0.00+ 0.00	**5.98***	no	Sbr 327; LTN:504
194. Tummelbos I	n/d	**grey area**	**1018**	6+ 18	17.96+ 15.64	1+ 0	2.54+ 0.00	270+ n/d	341.08*+ 0.00*	167+ n/d	216.68* + 0.00*	26+ n/d	38.56*+ 0.00*	0+ 0	0.00+ 0.00	433+ 55	616.83*+ 15.64*	1+ 52	73.40*+ 575.12*	**1280.99***	no	Ham 101; Öst 35; LTN:505-506
195. Tummelbos II	n/d	**placed deposit**	**991**	5+ 3	14.96*+ 4.26*	0+ 0	0.00+ 0.00	19+ 13	24.00*+ 7.48*	16+ 8	20.76*+ 5.32*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	40+ 24	59.72*+ 17.06*	2+ 10	20.90+ 110.60*	**129.22**	no	Bra 335; Sbr 319; Hatz 45; LTN:506
196. Amlings	n/d	**emergency**	**1016**	3+ 3	7.22+ 1.12	0+ 0	0.00+ 0.00	167+ 8	210.97*+ 4.61*	99+ 15	128.45* + 9.97*	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	270+ 26	348.12*+ 15.70*	1+ 3	103.50+ 33.18*	**498.00**	no	Sbr 331; Hatz 165; LTN:506-507
197. Hässelby I	n/d	**emergency**	**867**	48+ 11	138.21+ 15.20	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	48+ 11	138.21+ 15.20	1+ 0	3.15+ 0.00	**156.56**	no	RDB; ArkeoDok 2010:21
198. Hässelby II	n/d	**emergency**	**997**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 1	14.27*+ 0.66*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 1	14.27*+ 0.66*	0+ 0	0.00+ 0.00	**14.94***	no	RDB; ArkeoDok 2010:21
199. Myrungs I	n/d	**savings**	**1003**	1+ 11	2.99*+ 15.61*	1+ 0	2.55*+ 0.00	241+ 0	304.45*+ 0.00	296+ 0	384.06* + 0.00	84+ 0	124.59* + 0.00	0+ 0	0.00+ 0.00	623+ 11	818.64*+ 15.61*	0+ 0	0.00+ 0.00	**956.16**	no	Sbr 328; Ham 104; Hatz 159; LTN:509
200. Myrungs II	n/d	**placed deposit**	**945**	7+ 1	20.94*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 1	20.94*+ 1.42*	0+ 0	0.00+ 0.00	**22.36***	no	RDB; LTN:510
201. Rangsarve	n/d	**placed deposit**	**955**	50+ 2	156.26+ 4.15	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	3.00+ 0.00	0+ 0	0.00+ 0.00	51+ 2	159.26+ 4.15	3+ 0	253.50+ 0.00	**414.82**	yes	Bra 233; Sbr 332; LTN:511
202. Smiss II	burials	**placed deposit**	**886**	2+ 4	5.98*+ 5.68*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 4	5.98*+ 5.68*	0+ 0	0.00+ 0.00	**11.66***	no	LTN:513-514; Gustafsson and Viberg 2011; Svedjemo 2014:115-116
203. Smiss III	settlement/ workshop	**placed deposit**	**991**	6+ 14	18.38+ 22.83	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	74+ 14	18.38*+ 22.83*	0+ 0	0.00+ 0.00	**41.21***	no	LTN:513-514; Gustafsson and Viberg 2011; Svedjemo 2014:115-116
204. Asa	n/d	**placed deposit**	**932**	16+ 1	49.04+ 1.50	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	16+ 1	49.04+ 1.50	1+ 3	68.60+ 33.18*	**152.32***	no	Bra 170; Sbr 336; LTN:515
205. Kvie	n/d	**placed deposit**	**1017**	4+ 16	11.82+ 10.58	0+ 1	0.00+ 0.58	70+ 7	88.43*+ 4.03*	88+ 7	114.18* + 4.65*	6+ 0	8.90*+ 0.00	0+ 0	0.00+ 0.00	168+ 31	223.33*+ 19.84*	0+ 8	0.00+ 88.48*	**365.00**	no	Sbr 335; Hatz 141; Ham 106; LTN:516
206. Gannarve	n/d	**grey area**	**944**	381+ 513	1117.38+ 664.96	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	381+ 513	1117.38+ 664.96	2+ 0	166.90+ 0.00	**1967.00**	no	RDB; Sbr 340; LTN:518; ArkeoDok 2007:9
207. Lilla Haltarve	n/d	**placed deposit**	**997**	0+ 6	0.00+ 7.15	0+ 0	0.00+ 0.00	62+ 2	78.32*+ 1.15*	15+ 3	19.46*+ 1.99*	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	78+ 11	104.80+ 11.30	0+ 13	0.00+ 132.00	**248.10**	no	Sbr 341; Hatz 100; LTN:519
208. Lilla Hammars	n/d	**savings**	**903**	213+ 68	623.77+ 105.60	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	213+ 68	623.77+ 105.60	1+ 0	41.80+ 0.00	**783.70**	no	RDB; Sbr 339; LTN:520
209. Mörby	n/d	**placed deposit**	**900**	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	**14.96***	no	RDB
210. Stora Haltarve	n/d	**placed deposit**	**995**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 0	8.84*+ 0.00	3+ 0	3.89*+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	11+ 0	14.22*+ 0.00	1+ 1	73.40*+ 11.06*	**98.68***	no	Sbr 342; Hatz 79; LTN:519

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
211. Burge II	n/d	**placed deposit**	**1017**	9+ 5	27.39+ 6.17	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	88+ n/d	138.30* + 0.00*	97+ 5	27.39*+ 6.17*	1+ 2	73.40*+ 22.12*	**129.08***	no	Öst 38b; LTN:523-524, 531-532
212. Etebols	n/d	**placed deposit**	**1039**	1+ 1	2.74+ 1.50	0+ 0	0.00+ 0.00	36+ 1	45.48*+ 0.58*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	37+ 2	48.22*+ 2.08*	0+ 0	0.00+ 0.00	**50.29***	no	Sbr 345; Hatz 299; LTN:532
213. Kinner	stenvast	**grey area**	**883**	117+ 184	348.37+ 232.33	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	117+ 184	348.37+ 232.33	1+ 0	81.10+ 0.00	**661.80**	no	RDB; Sbr 346; LTN:533
214. Lillrone	n/d	**grey area**	**973**	175+ 57	523.46*+ 80.91*	3+ 0	8.44+ 0.00	3+ 0	3.79*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	182+ 57	536.99*+ 80.91*	1+ 4	73.40*+ 44.24*	**686.49**	no	Bra 280; Sbr 350; Ham 108; Hatz 382; LTN:536
215. Mannegårde I	n/d	**placed deposit**	**969**	325+ 25	972.14*+ 35.49*	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	326+ 25	973.40*+ 35.49*	2+ 15	146.81* + 165.90*	**152.74**	no	Bra 268; Sbr 351; Hatz 2; LTN:536; ArkeoDok 2011:53
216. Smiss	n/d	**placed deposit**	**951**	144+ 52	439.85+ 89.29	3+ 0	7.65*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	147+ 52	447.50*+ 89.29	0+ 0	0.00+ 0.00	**536.44**	no	Sbr 352; Ham 110; LTN:537
217. Kvie	n/d	**placed deposit**	**9th-10th**	1+ 0	2.99*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	2.99*+ 0.00	1+ 0	12.90+ 0.00	**15.89***	no	Sbr 383; LTN:544
218. Rums	n/d	**placed deposit**	**991**	5+ 8	14.96*+ 11.36*	0+ 0	0.00+ 0.00	20+ 0	25.27*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	26+ 8	40.22*+ 11.36*	2+ 4	44.10+ 44.24*	**144.52**	no	Bra 338; Sbr 379; Hatz 54; LTN:545
219. Ammor I	n/d	**placed deposit**	**867**	7+ 5	20.13+ 5.81	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 5	20.13+ 5.81	1+ 0	73.40*+ 0.00	**99.34***	no	RDB; Öst 41; LTN:539
220. Ammor II	n/d	**savings**	**999**	2+ 45	6.80+ 39.17	0+ 1	0.00+ 1.27	110+ 26	138.96*+ 14.97*	19+ 10	24.65*+ 6.65*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	131+ 82	170.41*+ 62.05*	1+ 43	73.40*+ 475.58*	**781.45***	no	Ham 111; Hatz 94; LTN:539; Wickman-Nydolf 2009
221. Ammor III	settlement/ workshop?	**placed deposit**	**950**	0+ 1	0.00+ 0.57	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.57	1+ 2	91.80+ 22.12*	**114.49***	no	Öst 41; LTN:539
222. Salmunds I	marker	**placed deposit**	**1016**	2+ 6	5.98*+ 8.52*	0+ 0	0.00+ 0.00	188+ 17	237.49*+ 9.79*	110+ 20	142.73* + 13.29*	3+ 0	4.45*+ 0.00	0+ 0	0.00+ 0.00	303+ 43	390.65*+ 31.60*	0+ 11	0.00+ 121.66*	**511.28**	no	Sbr 386; Hatz 144; LTN:542
223. Dalbo I	n/d	**placed deposit**	**930**	18+ 2	53.84*+ 2.84*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	18+ 2	53.84*+ 2.84*	0+ 0	0.00+ 0.00	**55.26**	no	RDB; Sbr 393; LTN:547
224. Dalbo II	n/d	**placed deposit**	**945**	3+ 0	8.97*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	8.97*+ 0.00	0+ 1	0.00+ 11.06*	**20.03***	no	Sbr 399; LTN:547
225. Hemmor	marker	**grey area**	**868**	151+ 158	451.67*+ 224.29*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	151+ 158	451.67*+ 224.29*	1+ 2	97.50+ 22.12*	**864.17**	no	RDB; Sbr 391; LTN:548
226. Pilgårds	n/d	**grey area**	**1046**	2+ 6	5.98*+ 8.52*	1+ 0	2.35+ 0.00	665+ n/d	840.07*+ 0.00*	129+ n/d	167.38* + 0.00*	29+ n/d	43.01*+ 0.00*	1+ 0	1.57*+ 0.00	754+ 79	1058.80*+ 8.52*	1+ 11	73.40*+ 121.66*	**1262.38***	no	Sbr 394; Hatz 256; 193; Ham 115; Öst 42; LTN:550
227. Tiricker	marker	**placed deposit**	**1036**	10+ 1	31.37+ 2.54	0+ 0	0.00+ 0.00	51+ 4	64.43*+ 2.30*	21+ 0	27.25*+ 0.00	3+ 0	4.45*+ 0.00	0+ 0	0.00+ 0.00	85+ 5	127.49*+ 4.84*	1+ 3	19.20+ 33.18*	**135.75**	no	Sbr 400; Hatz 200; LTN: 554-555
228. Lingsarve	n/d	**grey area**	**896**	234+ 10	670.48+ 19.13	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	234+ 10	670.48+ 19.13	0+ 0	0.00+ 0.00	**689.61**	no	RDB; Sbr 403; Öst 43; LTN:555-556
229. Rangsarve	n/d	**placed deposit**	**952**	65+ 7	198.78+ 10.61	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	65+ 7	198.78+ 10.61	0+ 0	0.00+ 0.00	**209.39**	no	Sbr 404; Öst 44; LTN:556
230. Ockes II	n/d	**grey area**	**911**	228+ 70	681.99*+ 99.37*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	228+ 70	681.99*+ 99.37*	1+ 2	116.00+ 207.00	**1092.50**	no	RDB; Sbr 615; Öst 72; LTN:563; ArkeoDok 2011:43
231. Öja Hof	marker	**placed deposit**	**934**	71+ 13	212.38*+ 18.45*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	71+ 13	212.38*+ 18.45*	0+ 0	0.00+ 0.00	**233.79**	yes	RDB; Sbr 614; LTN:566
232. Olleifs	marker	**placed deposit**	**1002**	5+ 9	16.92+ 10.24	0+ 0	0.00+ 0.00	2+ 1	2.53*+ 0.58*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 10	19.45*+ 10.82*	2+ 7	155.30+ 77.42*	**361.20**	no	Sbr 617; Hatz 113; LTN:563
233. Siffride	marker	**placed deposit**	**1034**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	9+ 1	11.37*+ 0.58*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	9+ 1	11.37*+ 0.58*	0+ 0	0.00+ 0.00	**11.95***	no	Sbr 616; Hatz 195; LTN:565
234. Stockvik	stenvast?	**placed deposit**	**939**	8+ 10	30.12+ 14.47	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 10	30.12+ 14.47	0+ 2	0.00+ 22.12*	**66.71***	no	RDB; Sbr 621; LTN:565
235. Barshage	marker	**placed deposit**	**1011**	11+ 5	32.90*+ 7.10*	1+ 0	2.06+ 0.00	125+ n/d	157.91*+ 0.00*	185+ n/d	240.04* + 0.00*	24+ n/d	35.60*+ 0.00*	0+ 0	0.00+ 0.00	351+ n/d	468.51*+ 7.10*	4+ 6	293.62* + 66.36*	**421.20**	no	Sbr 414; Ham 124; Hatz 127; LTN:568
236. Klints	settlement/ workshop	**savings**	**1004**	34+ 54	88.33+ 50.88	0+ 0	0.00+ 0.00	324+ n/d	409.30*+ 0.00*	260+ n/d	337.35* + 0.00*	26+ n/d	38.56*+ 0.00*	20+ 0	31.43*+ 0.00	664+ 54	873.54*+ 50.88*	1+ 67	73.40*+ 741.02*	**1453.91**	no	RDB; Pettersson 2005b
237. Kviende	n/d	**savings**	**1029**	203+ 36	621.77+ 68.03	8+ 0	19.75+ 0.00	60+ 1	75.80*+ 0.58*	186+ 0	241.34* + 0.00	26+ 0	38.56*+ 0.00	0+ 0	0.00+ 0.00	483+ 37	997.21*+ 68.61*	6+ 17	777.50+ 188.02*	**1935.69**	no	Sbr 417; Ham 125; Hatz 198; LTN:569
238. Närs	marker	**placed deposit**	**945**	135+ 24	403.81*+ 34.07*	2+ 0	5.10*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	137+ 24	408.91*+ 34.07*	0+ 0	0.00+ 0.00	**442.98***	no	RDB; Sbr 408; Ham 126; LTN:569
239. near Slite I	n/d	**placed deposit**	**944**	1+ 2	2.44+ 3.89	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	2.44+ 3.89	0+ 0	0.00+ 0.00	**6.33**	no	Sbr 419; LTN:571

				Coins																	
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
240. near Slite II	n/d	**placed deposit**	**877**	12+ 0	34.74+ 0.00	0+ 0	0.00+ 0.00	8+ 0	10.11*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 0	44.85*+ 0.00	0+ 0	0.00+ 0.00	**44.85***	no	RDB; LTN:583 (KMK 100718; 100719)
241. Österby	n/d	**emergency**	**1024**	55+ 3	168.11+ 6.77	3+ 1	7.84+ 1.92	39+ 0	49.27*+ 0.00	87+ 2	112.88* + 1.33*	13+ 0	19.28*+ 0.00	0+ 0	0.00+ 0.00	197+ 6	357.38*+ 10.02*	0+ 0	0.00+ 0.00	**367.40***	no	Sbr 415; Ham 127; Hatz 160; LTN:570
242. Spillings 1999	settlement/ building/ metalworking	**savings**	**870**	2574+ 11726	6286.86* + 10704.66*	1+ n/d	2.55*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ n/d	5.93*+ 0.00*	0+ 0	0.00+ 0.00	2579+ 11726	6295.35*+ 10704.66*	511+ 80	37509.77*+ 884.80*	**67000.00**	yes	RDB; LTN:581; Öst 2009; Widerström 2009
243. Spillings I	n/d	**placed deposit**	**926**	22+ 1	65.81*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	22+ 1	65.81*+ 1.42*	0+ 0	0.00+ 0.00	**55.26**	no	RDB; Sbr 410; LTN:581
244. Spillings II	n/d	**grey area**	**936**	811+ 24	2425.86* + 34.07*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	811+ 24	2425.86*+ 34.07*	1+ 0	73.40*+ 0.00	**2503.66**	no	RDB; Sbr 410; LTN:581
245. Spillings III	n/d	**grey area**	**874**	260+ 258	755.43+ 381.36	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	260+ 258	755.43+ 381.36	1+ 2	73.40*+ 22.12*	**1319.84**	no	Sbr 410; LTN:581
246. Ytlings	n/d	**savings**	**1003**	22+ 78	65.67+ 98.61	3+ 0	9.92+ 0.00	282+ 15	356.24*+ 8.64*	177+ 15	229.66* + 9.97*	17+ 0	25.21*+ 0.00	0+ 0	0.00+ 0.00	499+ 106	686.70*+ 117.22*	0+ 6	0.00+ 66.36*	**870.28***	no	Bra 311; Sbr 413; Ham 128; Hatz 91; LTN:582
247. Bjärs	n/d	**grey area**	**963**	112+ 321	344.88+ 311.01	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	112+ 321	344.88+ 311.01	1+ 3	20.30+ 22.81	**699.00**	no	Bra 261; Sbr 426; LTN:583-584
248. Larsarve	n/d	**grey area**	**890**	420+ 141	1256.30* + 200.15*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	420+ 141	1256.30*+ 200.15*	0+ 0	0.00+ 0.00	**1420.16**	no	RDB; Sbr 421, 422; LTN:587, 591
249. Lilla Väller	n/d	**emergency**	**907**	26+ 29	74.81+ 41.72	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	26+ 29	74.81+ 41.72	0+ 0	0.00+ 0.00	**117.33**	no	RDB; Sbr 425; LTN:590
250. Snauvalds	settlement?	**grey area**	**937**	187+ 38	559.33+ 64.65	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.68	0+ 0	0.00+ 0.00	187+ 39	559.33+ 65.33	1+ 2	2.63+ 115.37	**859.19**	no	RDB; LTN:588
251. Timans I	settlement/ metalworking	**placed deposit**	**997**	18+ 4	53.84*+ 5.68*	1+ 0	2.55*+ 0.00	14+ n/d	17.69*+ 0.00*	10+ n/d	12.98*+ 0.00*	1+ n/d	1.48*+ 0.00*	0+ 0	0.00+ 0.00	41+ 7	88.54*+ 5.68*	0+ 6	0.00+ 66.36*	**160.57***	yes	Bra 309; Sbr 424; Hatz 23; Öst 46; Ham 130; LTN:589-590
252. Timans II	settlement/ metalworking	**placed deposit**	**991**	54+ 49	161.22+ 68.83	5+ 1	12.75*+ 1.17*	25+ n/d	31.58*+ 0.00*	2+ n/d	2.60*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	86+ 50	208.15*+ 70.00*	0+ 12	0.00+ 132.72*	**410.87***	yes	Öst 46; Ham 131; LTN:590; Ström 2000b
253. Burge	n/d	**grey area**	**953**	278+ 120	852.28+ 193.76	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	278+ 120	852.28+ 193.76	2+ 0	198.90+ 0.00	**1244.94**	no	Bra 239; Sbr 431; LTN:596
254. Hägdarve	n/d	**emergency**	**997**	37+ 58	111.99+ 69.53	1+ 5	2.55*+ 5.85*	29+ 0	36.63*+ 0.00	44+ 2	57.09*+ 1.33*	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	112+ 65	209.75*+ 76.71*	1+ 5	100.00+ 55.30*	**441.75***	no	Sbr 433; Ham 133; Hatz 39; LTN:597
255. Stale II	n/d	**grey area**	**1036**	7+ 13	25.24+ 19.11	3+ 0	6.39+ 0.00	559+ n/d	706.17*+ 0.00*	364+ n/d	472.29* + 0.00*	43+ n/d	63.78*+ 0.00*	0+ 0	0.00+ 0.00	910+ 79	1273.87*+ 19.11*	5+ 56	367.02* + 619.36*	**2279.36***	no	Ham 134; Hatz 215; Öst 49; LTN:599-600
256. Uggårde	settlement	**placed deposit**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	9+ 4	11.37*+ 2.30*	0+ 0	0.00+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	11+ 4	14.34*+ 2.30*	0+ 0	0.00+ 0.00	**16.64***	no	Hatz 277; Öst 50; LTN:601
257. Ale	n/d	**placed deposit**	**936**	10+ 0	29.91*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	10+ 0	29.91*+ 0.00	n/d+ n/d	0.00*+ 0.00*	**29.91***	no	RDB
258. Fardume I	marker	**emergency**	**1042**	5+ 7	11.99+ 10.37	0+ 0	0.00+ 0.00	161+ 10	203.39*+ 5.76*	89+ 8	115.48* + 5.32*	14+ 2	20.77*+ 1.34*	0+ 0	0.00+ 0.00	269+ 27	351.62*+ 22.79*	1+ 8	73.40*+ 88.48*	**355.00**	no	Sbr 444; Hatz 155; LTN:604
259. Kauparve	settlement	**grey area**	**1017**	3+ 6	8.97*+ 8.52*	0+ 1	0.00+ 0.78	204+ n/d	257.71*+ 0.00*	204+ n/d	264.69* + 0.00*	28+ n/d	41.53*+ 0.00*	0+ 0	0.00+ 0.00	413+ 53	572.90*+ 9.30*	0+ 12	0.00+ 132.72*	**714.92***	no	Sbr 445; Ham 135; Hatz 140; Öst 52; LTN:605; RDB; ArkeoDok 2011:30
260. Lilla Valle	n/d	**savings**	**1042**	14+ 11	41.88*+ 15.61*	0+ 0	0.00+ 0.00	64+ 0	80.85*+ 0.00	506+ 3	656.54* + 1.99*	20+ 0	29.66*+ 0.00	0+ 0	0.00+ 0.00	604+ 14	808.93*+ 17.61*	6+ 30	440.43* + 331.80*	**1767.44**	no	Sbr 438; Hatz 175; LTN:606
261. Risungs	n/d	**placed deposit**	**996**	5+ n/d	14.96*+ 0.00*	0+ 1	0.00+ 0.70	87+ n/d	109.90*+ 0.00*	88+ n/d	114.18* + 0.00*	20+ n/d	29.66*+ 0.00*	0+ 0	0.00+ 0.00	201+ n/d	268.70*+ 0.70*	1+ 25	73.40*+ 276.50*	**442.51**	no	Bra 321; Sbr 436; Ham 136; Hatz 88; LTN:606
262. Talings	n/d	**placed deposit**	**995**	2+ 6	5.98*+ 8.52*	0+ 1	0.00+ 0.86	37+ 4	46.74*+ 2.30*	7+ 0	9.08*+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	48+ 11	64.77*+ 11.68*	5+ 8	449.25+ 37.88	**567.47**	no	RDB; Sbr 440; Ham 137; Hatz 80; LTN:606
263. Ganne	n/d	**savings**	**2nd half 10th**	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	1+ 0	73.40*+ 0.00	**1328.00**	no	Sbr 449; LTN:610
264. Gunilde	n/d	**placed deposit**	**1016**	4+ 1	11.96*+ 1.42*	0+ 0	0.00+ 0.00	95+ 0	120.01*+ 0.00	54+ 1	70.07*+ 0.66*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	153+ 2	202.04*+ 2.08*	0+ 6	0.00+ 66.36*	**246.54**	no	Sbr 451; Hatz 137; LTN:611
265. Norrgårda	settlement/ building/ poss. workshop	**savings**	**859**	258+ 630	715.71+ 937.57	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	258+ 630	715.71+ 937.57	2+ 0	104.82+ 0.00	**1758.10**	no	RDB; Sbr 457; LTN:612
266. Sandäskes	n/d	**emergency**	**923**	92+ 21	271.57+ 37.58	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	92+ 21	271.57+ 37.58	2+ 0	155.90+ 0.00	**465.05**	no	RDB; Sbr 459; LTN:614

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
267. Sandegårde II	earlier settlement	**placed deposit**	**834**	9+ 3	26.92*+ 4.26*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	9+ 3	26.92*+ 4.26*	1+ 8	3.15+ 88.48*	**122.81***	no	RDB (GFC 51 and SHM 24369); LTN: 616
268. Hägdarve	n/d	**placed deposit**	**1046**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	79+ 0	99.80*+ 0.00	1+ 0	1.30*+ 0.00	5+ 0	7.42*+ 0.00	0+ 0	0.00+ 0.00	85+ 0	89.26+ 0.00	0+ 0	0.00+ 0.00	**89.26**	no	Sbr 467; Hatz 251; LTN:621
269. Stenbro	n/d	**placed deposit**	**965**	35+ 32	104.69*+ 45.43*	0+ 0	0.00+ 0.00	2+ 0	2.53*+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	39+ 32	110.19*+ 45.43*	0+ 8	0.00+ 88.48*	**244.09***	no	RDB; Sbr 468; LTN:627; ArkeoDok 2005:12
270. Bjerby	n/d	**savings**	**1027**	14+ 35	41.88*+ 49.68*	3+ 0	7.24+ 0.00	409+ 29	516.68*+ 16.70*	271+ 31	351.62* + 20.60*	34+ 1	50.43*+ 0.67*	0+ 0	0.00+ 0.00	731+ 96	967.85*+ 87.65*	0+ 22	0.00+ 243.32*	**998.91**	no	Sbr 471; Ham 141; Hatz 169; LTN:628
271. Kruse	n/d	**placed deposit**	**1042**	1+ 0	2.99*+ 0.00	0+ 0	0.00+ 0.00	10+ 0	12.63*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	12+ 0	15.40+ 0.00	0+ 0	0.00+ 0.00	**15.40**	no	Sbr 475; Hatz 205; LTN:633
272. Bosarve	n/d	**savings**	**1029**	8+ 31	23.93*+ 44.01*	2+ 0	5.10*+ 0.00	218+ 12	275.39*+ 6.91*	140+ 14	181.65* + 9.30*	8+ 0	11.87*+ 0.00	148+ 34	232.59* + 53.43*	524+ 91	497.94*+ 113.65*	0+ 39	0.00+ 431.34*	**1042.93***	no	Sbr 521; Hatz 171; Ham 145; Öst 62; LTN:643-644; Ström 1999
273. Botvalde	settlement	**savings**	**972**	408+ 507	1220.41* + 719.71*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	408+ 507	1220.41*+ 719.71*	9+ 1	660.64* + 11.06*	**2890.00**	no	RDB; Sbr 517; LTN; ArkeoDok 2011:33
274. Herrvide	n/d	**emergency**	**991**	0+ 2	0.00*+ 2.84*	0+ 0	0.00+ 0.00	24+ 7	30.32*+ 4.03*	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.67*	0+ 0	0.00+ 0.00	24+ 10	30.32*+ 7.54*	6+ 8	418.91+ 88.48*	**577.29**	no	Sbr 518; Hatz 38; LTN:646
275. Österlings I	n/d	**emergency**	**919**	32+ 2	95.72*+ 2.84*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	32+ 2	95.72*+ 2.84*	0+ 0	0.00+ 0.00	**102.02**	no	Sbr 516; LTN:649
276. Tjängvide	settlement/ metalworking	**emergency**	**955**	42+ 29	126.55+ 38.89	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	42+ 29	126.55+ 38.89	0+ 0	0.00+ 0.00	**165.44**	no	RDB; ArkeoDok 2010:27
277. Ansarve	n/d	**placed deposit**	**991**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 2	3.79*+ 1.15*	5+ 0	6.49*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 2	10.28*+ 1.15*	2+ 0	146.81* + 0.00	**11.43***	no	Sbr 480; Hatz 26; LTN:652
278. Forsa	n/d	**placed deposit**	**1036**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	165+ 0	208.44*+ 0.00	15+ 0	19.46*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	180+ 0	227.90*+ 0.00	0+ 1	0.00+ 11.06*	**204.03**	no	Sbr 476; Hatz 203; LTN:653
279. Homa	n/d	**placed deposit**	**995**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	13+ 3	16.42*+ 1.73*	10+ 0	12.98*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	23+ 3	29.40*+ 1.73*	0+ 2	0.00+ 22.12*	**48.88**	no	Sbr 477; Hatz 74; LTN:654
280. Källgårds	n/d	**grey area**	**1011**	7+ 15	20.94*+ 21.29*	2+ 0	4.26+ 0.00	250+ 15	315.82*+ 8.64*	158+ 14	205.01* + 9.30*	20+ 2	29.66*+ 1.34*	0+ 0	0.00+ 0.00	437+ 46	575.68*+ 40.58*	1+ 22	73.40*+ 243.32*	**723.04**	no	Bra 320; Sbr 478; Ham 148; Hatz 130; LTN:654
281. Larsarve	n/d	**placed deposit**	**991**	2+ 3	5.59+ 5.77	0+ 0	0.00+ 0.00	2+ 0	2.53*+ 0.00	4+ 0	5.19*+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	9+ 3	14.79*+ 5.77	0+ 0	0.00+ 0.00	**20.56***	yes	Sbr 479; Hatz 43; LTN:654
282. Martille	earlier settlement?	**placed deposit**	**954**	158+ 73	484.79+ 107.98	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	158+ 73	484.79+ 107.98	0+ 0	0.00+ 0.00	**592.77**	no	Bra 238; Sbr 485; Öst 55; LTN:655
283. Snäckarve	n/d	**grey area**	**991**	324+ 119	969.15*+ 168.93*	0+ 1	0.00+ 1.17*	13+ 0	16.42*+ 0.00	1+ 0	1.30*+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	340+ 120	989.84*+ 170.09*	4+ 4	293.62* + 44.24*	**1300.00**	no	RDB; Sbr 484; Ham 149; Hatz 56; LTN:655
284. Garde II	n/d	**savings**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	361+ 0	456.04*+ 0.00	18+ 0	23.36*+ 0.00	13+ 0	19.28*+ 0.00	326+ 17	512.33* + 26.72*	718+ 17	498.68*+ 0.00	1+ 15	98.50+ 165.90*	**664.34**	no	Sbr 502; Hatz 272; LTN:663
285. Garde III	settlement/ metalworking	**placed deposit**	**1050**	4+ 1	11.96*+ 1.42*	0+ 0	0.00+ 0.00	140+ 16	176.86*+ 9.21*	13+ 5	16.87*+ 3.32*	4+ 0	5.93*+ 0.00	559+ 79	878.50* + 124.15*	720+ 101	211.62*+ 138.11*	0+ 19	0.00+ 210.14*	**559.87***	no	Sbr 510; Hatz 264; Öst 57; LTN:663-664; ArkeoDok 2006:9
286. Grausne I	n/d	**grey area**	**973**	189+ 170	565.34*+ 241.32*	0+ 0	0.00+ 0.00	19+ 0	24.00*+ 0.00	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	5+ 9	7.86*+ 14.14*	214+ 179	590.64*+ 255.47*	3+ 27	9.50+ 298.62*	**1154.22***	no	Bra 277; Sbr 496; Hatz 11; Öst 58; LTN:664-665
287. Helge	n/d	**placed deposit**	**1021**	3+ 8	9.34+ 11.91	1+ 0	2.55*+ 0.00	149+ n/d	188.23*+ 0.00*	103+ n/d	133.64* + 0.00*	11+ n/d	16.32*+ 0.00*	0+ 0	0.00+ 0.00	243+ 31	350.08*+ 11.91*	0+ 7	0.00+ 77.42*	**409.00**	no	Sbr 509; Hatz 150; LTN:665
288. Kvie	earlier settlement	**placed deposit**	**1030**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 2	5.05*+ 1.15*	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 2	6.35*+ 1.15*	2+ 1	160.50+ 19.00	**187.00***	no	Sbr 511; Hatz 188; Öst 60; LTN:665-666
289. Lauhage	n/d	**placed deposit**	**991**	0+ 65	0.00+ 32.78	0+ 0	0.00+ 0.00	3+ 16	3.79*+ 9.21*	0+ 0	0.00+ 0.00	5+ 4	7.42*+ 2.69*	0+ 0	0.00+ 0.00	8+ 85	11.21*+ 44.68*	0+ 109	0.00+ 1205.54 *	**431.45**	no	Bra 329; Sbr 494; Hatz 44; LTN:665
290. Liknatte I	n/d	**placed deposit**	**991**	1+ 21	2.99*+ 29.81*	0+ 1	0.00+ 1.22	25+ 7	31.58*+ 4.03*	4+ 2	5.19*+ 1.33*	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	32+ 31	42.73*+ 36.39*	3+ 34	159.45+ 376.04*	**300.10**	no	Bra 327; Sbr 490; Hatz 46; Ham 152; LTN:666
291. Liknatte II	n/d	**placed deposit**	**961**	48+ 83	141.43+ 96.36	0+ 0	0.00+ 0.00	0+ 2	0.00+ 1.15*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	48+ 85	141.43+ 97.51*	0+ 1	0.00+ 11.06*	**240.19**	no	Bra 271; Sbr 503; Hatz 6; Öst 59; LTN:666
292. Stenkyrka church	n/d	**placed deposit**	**997**	2+ 2	4.51+ 2.84*	1+ 0	2.51+ 0.00	76+ 12	96.01*+ 6.91*	33+ 0	42.82*+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	113+ 14	147.33*+ 9.75*	0+ 0	0.00+ 0.00	**174.28**	no	Bra 340; Sbr 489; Ham 153; Hatz 441; LTN:674
293. Stora Bjers I	n/d	**placed deposit**	**991**	2+ 3	5.98*+ 4.26*	0+ 0	0.00+ 0.00	10+ 0	12.63*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	12+ 3	18.62*+ 4.26*	0+ 12	0.00+ 132.72*	**133.90**	no	Bra 337; Sbr 488; Hatz 60; LTN:658

				Coins																	
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
294. Tystebols I	n/d	**placed deposit**	**996**	1+ 0	2.99*+ 0.00	0+ 0	0.00+ 0.00	5+ 0	6.32*+ 0.00	29+ 3	37.63*+ 1.99*	0+ 0	0.00+ 0.00	14+ 0	22.00*+ 0.00	49+ 3	46.94*+ 1.99*	0+ 2	0.00+ 22.12*	**71.05***	no	Sbr 506; Hatz 90; Öst 61; LTN:673
295. Tystebols II	earlier burials?	**placed deposit**	**1050**	1+ 0	2.83+ 0.00	0+ 0	0.00+ 0.00	48+ 22	60.64*+ 12.67*	0+ 0	0.00+ 0.00	1+ 0	1.48*+ 0.00	0+ 0	0.00+ 0.00	50+ 22	64.95*+ 12.67*	0+ 0	0.00+ 0.00	**77.62***	no	Sbr 508; Hatz 276; LTN:673
296. Digrans	n/d	**savings**	**1017**	18+ 7	53.84*+ 9.94*	1+ 0	2.55*+ 0.00	68+ 0	85.90*+ 0.00	167+ 0	216.68* + 0.00	40+ 0	59.33*+ 0.00	0+ 0	0.00+ 0.00	294+ 7	418.31*+ 9.94*	3+ 1	220.21* + 11.06*	**610.05**	no	Sbr 524; Ham 160; LTN:675
297. Havsstranden	n/d	**placed deposit**	**1009**	3+ 0	9.22+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	9.22+ 0.00	0+ 0	0.00+ 0.00	**9.22**	no	SHM²9828
298. Maistre	n/d	**placed deposit**	**995**	33+ 46	98.71*+ 65.30*	1+ 0	2.55*+ 0.00	4+ 0	5.05*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	38+ 46	106.31*+ 65.30*	0+ 6	0.00+ 66.36*	**349.83**	no	Bra 292; Sbr 526; Hatz 380; Ham 161; LTN:676
299. Västergårde	stenvast	**grey area**	**961**	611+ 766	1897.69+ 1153.92	1+ 0	2.78+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	612+ 766	1900.47+ 1153.92	3+ 11	220.21* + 121.66*	**3345.41**	no	RDB; Östergren and Rispling 2006:1-6; Zerpe 2013
300. Bryor I	stenvast	**emergency**	**991**	7+ 0	20.94*+ 0.00	0+ 0	0.00+ 0.00	12+ 5	15.16*+ 2.88*	14+ 0	18.17*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	33+ 5	54.26*+ 2.88*	0+ 4	0.00+ 44.24*	**79.91**	yes	RDB; Sbr 533; Hatz 29; LTN:678
301. Bryor II	marker	**savings**	**972**	177+ 115	537.84+ 182.91	2+ 2	4.90+ 4.67	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	179+ 117	542.74+ 187.58	0+ 4	0.00+ 44.24*	**774.56***	no	Bra 276; Sbr 544; Ham 162; LTN:678
302. Furubjärs	n/d	**emergency**	**925**	5+ 0	14.96*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	14.96*+ 0.00	0+ 1	0.00+ 11.06*	**26.02***	no	RDB; Sbr 536; LTN:679
303. Karls	settlement?	**savings**	**1039**	228+ n/d	681.99*+ 0.00*	20+ 0	52.72+ 0.00	205+ n/d	258.97*+ 0.00*	804+ n/d	1043.19 *+ 0.00*	86+ n/d	127.56* + 0.00*	0+ 0	0.00+ 0.00	1237+ 106	2164.43*+ 0.00*	15+ 113	1101.07 *+ 1249.78 *	**4515.28***	no	RDB; Hatz 232; Ham 163; Öst 65; LTN:681-682
304. Lunds	stenvast	**placed deposit**	**957**	77+ 81	246.60+ 122.31	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	78+ 81	247.86*+ 122.31	0+ 0	0.00+ 0.00	**354.30**	no	RDB; Sbr 543; Hatz 4; LTN:682
305. Rosarve	n/d	**placed deposit**	**930**	2+ 0	7.01+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	7.01+ 0.00	0+ 0	0.00+ 0.00	**7.01**	no	Sbr 530; LTN:683
306. Smiss	n/d	**grey area**	**999**	0+ 13	0.00+ 9.05	0+ 0	0.00+ 0.00	191+ 2	241.28*+ 1.15*	119+ 4	154.40* + 2.66*	10+ n/d	14.83*+ 0.00*	7+ n/d	11.00*+ 0.00*	327+ 19	410.52*+ 12.86*	2+ 34	146.81* + 376.04*	**946.23***	no	Bra 341; LTN:685
307. Tingstäde church (near)	n/d	**emergency**	**1035**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	27+ 10	34.11*+ 5.76*	1+ 0	1.30*+ 0.00	3+ 0	4.45*+ 0.00	0+ 0	0.00+ 0.00	31+ 10	39.86*+ 5.76*	0+ 3	0.00+ 33.18*	**78.79***	no	Sbr 529; Hatz 185; LTN:687
308. Vestris I	n/d	**grey area**	**939**	709+ 375	2120.76* + 532.33*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	709+ 375	2120.76*+ 532.33*	3+ 1	189.40+ 11.06*	**2954.24**	no	RDB; Sbr 531; LTN:686
309. Vestris II	n/d	**placed deposit**	**991**	7+ 5	20.94*+ 7.10*	0+ 0	0.00+ 0.00	34+ 5	42.95*+ 2.88*	8+ 0	10.38*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	49+ 10	74.27*+ 9.98*	0+ 21	0.00+ 232.26*	**166.92**	no	Bra 336; Sbr 532; Hatz 68; LTN:686
310. Norregårde	n/d	**placed deposit**	**1017**	15+ 14	47.54+ 26.01	2+ 0	5.10*+ 0.00	11+ 1	13.90*+ 0.58*	63+ 0	81.74*+ 0.00	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	93+ 15	151.25*+ 26.59*	2+ 10	143.79+ 110.60*	**377.33**	no	RDB; Sbr 546 (without SHM 14520:4); Hatz 396; Ham 164; LTN:693
311. Ingvards	n/d	**placed deposit**	**922**	71+ 21	212.38*+ 29.81*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	71+ 21	212.38*+ 29.81*	0+ 0	0.00+ 0.00	**246.54**	no	RDB; Sbr 548; LTN:695
312. Kulstäde	n/d	**placed deposit**	**934**	4+ 3	13.31+ 4.88	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 3	13.31+ 4.88	0+ 0	0.00+ 0.00	**18.19**	no	RDB; Sbr 551; LTN:760-761
313. Kysings	n/d	**emergency**	**876**	96+ 24	274.14+ 39.85	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	96+ 24	274.14+ 39.85	0+ 0	0.00+ 0.00	**317.68**	no	RDB; Sbr 552; LTN:761
314. Gudings (I)	settlement?/ poss. workshop	**savings**	**1005**	5+ 50	19.22+ 40.31	0+ 0	0.00+ 0.00	76+ 45	96.01*+ 25.91*	75+ 59	97.31*+ 39.21*	2+ 2	2.97*+ 1.34*	0+ 0	0.00+ 0.00	158+ 156	215.51*+ 106.77*	1+ 145	80.40+ 1603.70 *	**2006.38***	no	Bra 310; Sbr 553; Hatz 122; LTN:770,776-786; ArkeoDok 2011:34
315. Bonsarve I	n/d	**placed deposit**	**954**	69+ 20	206.39*+ 28.39*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	69+ 20	206.39*+ 28.39*	0+ 3	0.00+ 34.43	**268.92**	no	Bra 237; Sbr 556; LTN:797; ArkeoDok 2010:23
316. Bonsarve II	n/d	**placed deposit**	**958**	30+ 8	88.41+ 12.91	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	30+ 8	88.41+ 12.91	0+ 0	0.00+ 0.00	**101.32**	no	RDB; ArkeoDok 2010:23
317. Heligholmen	n/d	**placed deposit**	**1012**	22+ 3	65.40+ 2.73	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	22+ 3	65.40+ 2.73	0+ 0	0.00+ 0.00	**68.13**	no	RDB; LTN:798; Jonsson and Östergren 1983:122-125
318. Kvarna	stenvast	**savings**	**994**	265+ 346	798.68+ 520.58	17+ 1	43.53+ 1.39	359+ 6	453.51*+ 3.45*	7+ 2	9.08*+ 1.33*	6+ 0	8.90*+ 0.00	0+ 0	0.00+ 0.00	654+ 355	1313.71*+ 526.75*	0+ 80	0.00+ 884.80*	**2931.79**	no	Sbr 562; Hatz 73; Ham 175; Öst 66; LTN:798-799

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
319. Nore	n/d	**savings**	**1048**	1+ 9	2.99*+ 12.78*	0+ 0	0.00+ 0.00	233+ 8	294.34*+ 4.61*	408+ 8	529.38* + 5.32*	35+ 1	51.91*+ 0.67*	0+ 0	0.00+ 0.00	677+ 26	878.63*+ 23.37*	10+ 57	734.05* + 630.42*	**2472.21**	no	Sbr 559; Hatz 226; LTN:799
320. Petsarve	n/d	**placed deposit**	**949**	32+ 38	95.72*+ 53.94*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	32+ 38	95.72*+ 53.94*	1+ 0	84.80+ 0.00	**234.46***	no	Sbr 560; LTN:799
321. Storms	n/d	**placed deposit**	**910**	17+ 10	50.85*+ 14.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	17+ 10	50.85*+ 14.20*	0+ 0	0.00+ 0.00	**61.64**	no	RDB; Sbr 557; LTN:800
322. Kaungs	marker	**emergency**	**965**	50+ 144	165.96+ 151.16	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	50+ 144	165.96+ 151.16	2+ 19	93.20+ 113.88	**524.20**	no	Bra 269; Sbr 586; LTN:712
323. Lilla Klintegårda I	n/d	**grey area**	**1047**	1+ 3	2.99*+ 4.26*	1+ 0	2.55*+ 0.00	399+ 0	504.04*+ 0.00	134+ 0	173.87* + 0.00	14+ 0	20.77*+ 0.00	0+ 0	0.00+ 0.00	549+ 3	704.22*+ 4.26*	1+ 6	73.40*+ 66.36*	**769.38**	no	Sbr 578; Hatz 355; Ham 166; LTN:713
324. Lilla Klintegårda II	n/d	**grey area**	**1039**	12+ 28	35.89*+ 39.75*	3+ 0	7.70+ 0.00	669+ n/d	845.13*+ 0.00*	477+ n/d	618.91* + 0.00*	57+ n/d	84.54*+ 0.00*	0+ 0	0.00+ 0.00	1107+ 139	1592.17*+ 39.75*	7+ 51	513.83* + 564.06*	**2180.61**	no	Sbr 583; Hatz 243; Ham 167; LTN:713
325. Lilla Klintegårda III	n/d	**savings**	**1036**	9+ 11	29.63+ 14.14	1+ 0	2.55*+ 0.00	1040+ n/d	1313.80* + 0.00*	390+ n/d	506.03* + 0.00*	94+ n/d	139.42* + 0.00*	0+ 0	0.00+ 0.00	1545+ n/d	1991.43*+ 14.14*	3+ 60	220.21* + 663.60*	**2500.00**	yes	RDB; Jonsson and Lindquist 1995:58-59; LTN:713-714; ArkeoDok 2005:9
326. Lilla Mickelgårds	n/d	**placed deposit**	**1014**	1+ 1	2.99*+ 1.42*	0+ 0	0.00+ 0.00	78+ 2	98.53*+ 1.15*	42+ 8	54.50*+ 5.32*	2+ 0	2.97*+ 0.00	0+ 0	0.00+ 0.00	123+ 11	158.99*+ 7.89*	0+ 5	0.00+ 55.30*	**222.18***	no	Sbr 580; Hatz 111; LTN:714
327. Skäggs I	watery	**grey area**	**1018**	24+ 33	71.79*+ 46.84*	4+ 0	10.20*+ 0.00	257+ 0	324.66*+ 0.00	221+ 0	286.75* + 0.00	33+ 0	48.95*+ 0.00	0+ 0	0.00+ 0.00	539+ 33	742.34*+ 46.84*	0+ 18	0.00+ 96.49	**604.87**	no	Sbr 579; Hatz 145; Ham 168; LTN:716
328. Skäggs II	earlier settlement?	**placed deposit**	**990**	9+ 36	26.92*+ 51.10*	0+ 0	0.00+ 0.00	21+ 3	26.53*+ 1.73*	1+ 0	1.30*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	31+ 39	54.75*+ 52.83*	1+ 12	73.40*+ 132.72*	**158.01**	no	Sbr 584; Hatz 436; LTN:716
329. Stora Klintegårda	stenvast	**placed deposit**	**991**	8+ 11	23.53+ 11.80	0+ 1	0.00+ 1.71	45+ 4	56.85*+ 2.30*	7+ 0	9.08*+ 0.00	7+ 1	10.38*+ 0.67*	0+ 0	0.00+ 0.00	67+ 17	99.84*+ 16.48*	4+ 5	293.62* + 55.30*	**465.25***	no	RDB; Hatz 62; Ham 169; LTN:
330. Gåshagen	n/d	**savings**	**973**	55+ 244	164.52*+ 346.37*	0+ 2	0.00+ 2.83	4+ 5	5.05*+ 2.88*	0+ 0	0.00+ 0.00	4+ 1	5.93*+ 0.67*	0+ 0	0.00+ 0.00	63+ 252	175.50*+ 352.75*	2+ 33	146.81* + 364.98*	**1040.04***	no	Sbr 592; Hatz 10; Ham 170; LTN:729
331. Lunds	n/d	**placed deposit**	**864**	19+ 8	53.51+ 12.83	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	19+ 8	53.51+ 12.83	0+ 0	0.00+ 0.00	**66.34**	no	RDB
332. Nygårds	n/d	**savings**	**1038**	90+ 10	269.21*+ 14.20*	12+ 2	30.40+ 3.96	407+ 13	514.15*+ 7.48*	654+ 2	848.57* + 1.33*	9+ n/d	13.35*+ 0.00*	0+ 0	0.00+ 0.00	1172+ 27	1675.67*+ 26.97*	0+ 0	0.00+ 0.00	**1921.32**	no	Sbr 593; Hatz 210; Ham 171; LTN:730
333. Vible	n/d	**savings**	**1035**	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	800+ n/d	1257.24 *+ 0.00*	800+ n/d	0.00*+ 0.00*	3+ n/d	498.30+ 0.00*	**1794.46**	no	Sbr 590; Hatz 399; LTN:733
334. Binge	n/d	**placed deposit**	**1005**	1+ 6	3.24+ 5.72	0+ 0	0.00+ 0.00	65+ 4	82.11*+ 2.30*	47+ 0	60.98*+ 0.00	8+ 3	11.87*+ 2.02*	0+ 0	0.00+ 0.00	121+ 13	158.20*+ 10.04*	0+ 0	0.00+ 0.00	**168.24***	no	Sbr 599; Hatz 120; LTN:735
335. Gräne	n/d	**placed deposit**	**953**	49+ 10	146.57*+ 14.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	49+ 10	146.57*+ 14.20*	0+ 0	0.00+ 0.00	**164.71**	no	Bra 223; Sbr 596; LTN:736
336. Gullarve	n/d	**grey area**	**954**	191+ 232	571.32*+ 329.33*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	191+ 232	571.32*+ 329.33*	0+ 2	0.00+ 33.30	**758.49**	no	RDB; Sbr 605; Öst 70; LTN:737; Ström 2000c
337. Hassle	n/d	**placed deposit**	**934**	0+ 4	0.00+ 6.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 4	0.00+ 6.00	0+ 0	0.00+ 0.00	**6.00**	no	Sbr 603; LTN:738
338. Juves	n/d	**emergency**	**942**	15+ 10	44.87*+ 14.20*	0+ 0	0.00+ 0.00	27+ 1	34.11*+ 0.58*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	14+ n/d	22.00*+ 0.00*	56+ 11	78.98*+ 14.77*	0+ 3	0.00+ 33.18*	**126.93***	no	RDB; LTN:738; ArkeoDok 2010:26
339. Tuna I	n/d	**grey area**	**954**	263+ 363	756.21+ 503.57	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	263+ 363	756.21+ 503.57	0+ 0	0.00+ 0.00	**1259.78**	no	RDB; Sbr 598; Öst 71; LTN:757, 759; Ström and Landgren 2000b
340. Tuna II	n/d	**placed deposit**	**954**	105+ 77	312.47+ 114.94	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	105+ 77	312.47+ 114.94	0+ 0	0.00+ 0.00	**427.41**	no	Sbr 602; LTN:757-758
341. Tuna III	n/d	**placed deposit**	**965**	0+ 1	0.00+ 1.13	0+ 0	0.00+ 0.00	1+ 0	1.26*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 1	1.26*+ 1.13	0+ 0	0.00+ 0.00	**2.39***	no	Sbr 604; Hatz 9; LTN:758
342. Tuna	earlier burials?	**placed deposit**	**867**	4+ 1	11.96*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 1	11.96*+ 1.42*	0+ 0	0.00+ 0.00	**13.60**	no	RDB; Sbr 564; LTN:801
343. Vikare	n/d	**placed deposit**	**872**	81+ 50	233.70+ 77.38	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	81+ 50	233.70+ 77.38	0+ 1	0.00+ 14.80	**325.88**	no	RDB; Sbr 565; LTN:802
344. Silverhättan	n/d	**placed deposit**	**977**	1+ 0	2.99*+ 0.00	1+ 0	2.55*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.54*+ 0.00	0+ 0	0.00+ 0.00	**5.54***	no	Ham 179; LTN:804
345. Södra Byrummet	n/d	**savings**	**1042**	325+ 60	972.14*+ 85.17*	21+ 0	53.56*+ 0.00	220+ 0	277.92*+ 0.00	925+ 0	1200.19 *+ 0.00	89+ 0	132.01* + 0.00	0+ 0	0.00+ 0.00	1580+ 60	2635.81*+ 85.17*	11+ 53	697.25+ 781.14	**4551.65**	no	Sbr 569; Hatz 237; Ham 178; LTN:827
346. Visby (near)	n/d	**placed deposit**	**933**	12+ 0	35.89*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	12+ 0	35.89*+ 0.00	0+ 0	0.00+ 0.00	**35.89***	no	RDB; Sbr 567
347. Visby (outside)	n/d	**placed deposit**	**816**	20+ 1	59.82*+ 1.42*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 1	59.82*+ 1.42*	0+ 0	0.00+ 0.00	**61.24***	no	RDB

				Coins																		
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
POMERANIA																						
348. Barsdorf	earlier burials	**placed deposit**	**early 11th**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 0	6.41*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	0.96*+ 0.00	9+ n/d	7.36*+ 0.00	0+ 3	0.00+ 11.11*	**18.47***	no	HaD 3.75.3
349. Zehdenick	n/d	**n/d**	**10th/ 11th**	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**0.00***	no	HaD 3.75.52
350. Blankenburg	n/d	**n/d**	**1000**	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	HaD 2.54.9
351. Gellmersdorf	watery?	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**0.00***	no	HaD 3.59.36
352. Göritz	marker	**grey area**	**936**	45+ 58	132.30*+ 31.90*	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	46+ 3558	133.22*+ 31.90*	n/d+ n/d	0.00*+ 0.00*	**4000.00**	no	KTR 43
353. Julienwalde	n/d	**placed deposit**	**995**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.83*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ n/d	1.83*+ 0.00*	0+ 0	0.00+ 0.00	**1.83***	no	KTR 59
354. Niederlandin II	marker	**grey area**	**996**	9+ 741	26.46*+ 407.55*	0+ 3	0.00+ 3.51*	52+ 32	47.58*+ 8.00*	0+ 1	0.00*+ 0.66*	27+ 23	24.03*+ 13.00*	0+ 0	0.00+ 0.00	88+ 800	98.07*+ 432.72*	0+ n/d	0.00+ 0.00*	**1000.00**	no	HaD 3.59.57; KTR 113
355. Ruthenberg	n/d	**savings**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 74	0.00+ 274.05*	**274.05***	no	HaD 2.55.66; KR 157
356. Vierraden	n/d	**savings**	**10th/ 11th**	0+ 6	0.00+ 3.30*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	205.35+ 35.33	0+ 12	0.00+ 28.10	**268.78**	no	HaD 3.59.80
357. Grapzow	n/d	**placed deposit**	**1016**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	4.58*+ 0.00	1+ 0	1.30*+ 0.00	37+ 0	32.93*+ 0.00	167+ 0	79.87*+ 0.00	210+ 0	118.67*+ 0.00	1+ 0	21.20*+ 0.00	**210.00**	no	KR 70
358. Remlin	marker	**emergency**	**1039**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 12	18.30*+ 3.00*	0+ 0	0.00+ 0.00	104+ 0	92.56*+ 0.00	0+ 0	0.00+ 0.00	124+ 12	110.86*+ 3.00*	3+ 1	63.60*+ 3.70*	**160.00**	no	KR 152
359. Krumbeck	n/d	**grey area**	**9th-10th**	n/d+ n/d	5000.00+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	5000.00+ 0.00*	0+ 0	0.00+ 0.00	**5000.00**	no	KR 93
360. Pragsdorf	n/d	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KR 142
361. Rühlow	marker	**n/d**	**10th/ 11th**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	HaD 2.50.224
362. Stargard	n/d	**emergency**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ n/d	1.83*+ 0.00*	0+ 0	0.00+ 0.00	1+ 4	0.89*+ 2.26*	0+ 0	0.00+ 0.00	n/d+ n/d	2.72*+ 2.26*	0+ 1	0.00+ 3.70*	**8.68***	no	KR 171
363. Warlin	landmark	**emergency**	**1034**	1+ 0	2.94*+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.83*+ 0.00	3+ 0	3.89*+ 0.00	16+ 0	14.24*+ 0.00	198+ 2	94.69*+ 0.96*	198+ 2	117.60*+ 0.00	2+ n/d	42.40*+ 0.00*	**160.00***	no	KR 194
364. Penzlin	n/d	**placed deposit**	**798**	4+ n/d	11.76*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ n/d	11.76*+ 0.00*	0+ 0	0.00+ 0.00	**11.76***	no	KR 132
365. Neubrandenburg	n/d	**emergency**	**818**	7+ 0	20.58*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 0	20.58*+ 0.00	n/d+ 0	0.00*+ 0.00	**20.58***	no	KR 119
366. Keffenbrink	marker	**savings**	**early 11th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**1175.00**	no	HaD 2.42.16
367. Prerow-Darss	n/d	**emergency**	**803**	25+ 45	73.50*+ 24.75*	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.89*+ 0.00	0+ 0	0.00+ 0.00	27+ 45	75.31*+ 24.75*	0+ 4	0.00+ 14.81*	**100.00**	no	KR 143
368. Anklam	n/d	**emergency**	**818**	5+ 77	14.70*+ 42.35*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 77	14.70*+ 42.35*	0+ 4	0.00+ 14.81*	**206.40**	no	Ruchhöft and Schirren 2010; Ilisch 2014
369. Görke	n/d	**placed deposit**	**913**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	116+ n/d	209.24* + 0.00*	116+ n/d	209.24*+ 0.00*	0+ n/d	0.00+ 0.00*	**209.24***	no	KTR 42
370. Pinnow	watery	**grey area**	**862**	91+ 160	267.54*+ 88.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	91+ n/d	267.54*+ 88.00*	0+ 0	0.00+ 0.00	**500.00**	no	KTR 123
371. Quilitz	landmark	**savings**	**1016**	7+ 44	20.58*+ 24.20*	0+ 0	0.00+ 0.00	1156+ 34	1057.74* + 8.50*	52+ 11	67.47*+ 7.31*	828+ 27	736.92* + 15.26*	38+ 1	18.17*+ 0.48*	2081+ 117	1900.88*+ 55.74*	15+ 826	318.00* + 3058.95 *	**5613.00**	no	KTR 135
372. Reetzow	landmark	**emergency**	**976**	0+ 278	0.00+ 50.04	0+ 0	0.00+ 0.00	0+ 39	0.00+ 9.71	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 317	0.00+ 59.75	0+ 5	0.00+ 13.50	**73.25**	no	KTR 138; Kiersnowski 1966:90
373. Wietstock	n/d	**emergency**	**914**	17+ 0	50.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	17+ 0	50.00+ 0.00	0+ 0	0.00+ 0.00	**50.00**	no	KTR 199
374. Bergen/ Rugard	n/d	**placed deposit**	**815**	12+ 0	35.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	12+ 0	35.00+ 0.00	0+ 0	0.00+ 0.00	**35.00**	no	KR 155
375. Garz	n/d	**placed deposit**	**1046**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	1+ 0	1.30*+ 0.00	1+ 0	0.89*+ 0.00	4+ 0	1.91*+ 0.00	7+ 0	5.02*+ 0.00	0+ 0	0.00+ 0.00	**5.02***	no	HaD 2.41.86
376. Ralswiek	settlement/ emporium/ building	**savings**	**842**	400+ 1811	1176.00* + 996.05*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	400+ 1811	1176.00*+ 996.05*	0+ 1	0.00+ 3.70*	**2753.70***	no	Herrmann 1978
377. Alexanderhof	n/d	**savings**	**996**	10+ 42	29.40*+ 23.10*	1+ 3	2.55*+ 3.51*	81+ 67	74.12*+ 16.75*	0+ 2	0.00+ 1.33*	140+ 128	124.60* + 72.32*	0+ 0	0.00+ 0.00	232+ 242	230.67*+ 117.01*	15+ 220	244.70+ 1114.30	**2949.00**	no	KTR 1; Bra 82

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins				Total silver weight	Gold	Sources
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**			
378. Battinsthal	n/d	**placed deposit**	**1024**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	81+ n/d	74.12*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	81+ n/d	74.12*+ 0.00*	0+ 0	0.00+ 0.00	**100.00**	no	KTR 4
379. Torgelow	n/d	**placed deposit**	**911**	20+ 0	60.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 0	60.00+ 0.00	0+ 0	0.00+ 0.00	**60.00**	no	KTR 180
380. Bydgoszcz I	n/d	**placed deposit**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	1.19+ 0.00	0+ 0	0.00+ 0.00	2+ 0	2.11*+ 0.00	0+ 0	0.00+ 0.00	**2.20**	no	M. Bogucki, pers. comm.
381. Bydgoszcz II	n/d	**savings**	**1000**	n/d+ 0	0.00*+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	875+ 0	418.47*+ 0.00	875+ 0	418.47*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**926.50**	no	SaT 11
382. Bydgoszcz III	n/d	**placed deposit**	**1016**	2+ 0	5.88*+ 0.00	2+ 0	5.10*+ 0.00	174+ 0	159.21*+ 0.00	17+ 0	22.06*+ 0.00	9+ 0	8.01*+ 0.00	6+ 0	2.87*+ 0.00	210+ 0	203.13*+ 0.00	0+ 0	0.00+ 0.00	**210.00**	no	SaT 12
383. Gliszcz	n/d	**grey area**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	36+ 1	32.94*+ 0.25*	1+ 0	1.30*+ 0.00	136+ 1	121.04*+ 0.57*	443+ 0	211.86*+ 0.00	616+ 2	367.14*+ 0.82*	0+ 137	0.00+ 507.36*	**750.00**	no	KTR 41
384. Strzelce Dolne I	settlement/ stronghold/ building	**emergency**	**800**	1+ 10	2.94*+ 5.50*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 10	2.94*+ 5.50*	n/d+ n/d	0.00*+ 0.00*	**50.00**	no	Samsonowicz 1970:186
385. Runowo Krajeńskie	n/d	**emergency**	**1037**	0+ 5	0.00+ 2.75*	0+ 0	0.00+ 0.00	30+ 4	27.45*+ 1.00*	0+ 8	0.00+ 5.32*	67+ 13	59.63*+ 7.35*	10+ 103	4.78*+ 49.26*	107+ 133	91.86*+ 65.67*	0+ 50	0.00+ 185.17*	**200.00**	no	KTR 140
386. Noskowo-Bzowo	earlier burials	**savings**	**1030**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	4.58*+ 0.00	0+ 0	0.00+ 0.00	25+ n/d	22.25*+ 0.00*	0+ 0	0.00+ 0.00	30+ n/d	26.83*+ 0.00*	16+ n/d	339.20*+ 0.00*	**1000.00**	no	KTR 114
387. Niecieszewo	landmark	**emergency**	**1016**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	4.58*+ 0.00	2+ 0	2.60*+ 0.00	3+ 0	2.67*+ 0.00	0+ 0	0.00+ 0.00	10+ 0	10.00+ 0.00	0+ 0	0.00+ 0.00	**10.00**	no	KTR 111
388. Tuchola	n/d	**placed deposit**	**952**	60+ 0	184.20+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	60+ 0	184.20+ 0.00	0+ 0	0.00+ 0.00	**184.20**	yes	Kmietowicz 1970
389. Gralewo I	n/d	**savings**	**1050**	0+ 567	0.00+ 85.00	1+ 0	2.55*+ 0.00	10+ 0	9.15*+ 0.00	1+ 0	1.30*+ 0.00	14+ 0	12.46*+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	25.46*+ 85.00*	n/d+ n/d	0.00*+ 0.00*	**900.00**	no	KTR 46, 52
390. Gralewo II	n/d	**savings**	**996**	0+ 302	0.00+ 302.00	0+ 1	0.00+ 1.17*	15+ 75	13.73*+ 18.75*	0+ 4	0.00+ 2.66*	23+ 125	20.47*+ 70.63*	n/d+ n/d	0.00*+ 0.00*	38+ 507	34.20*+ 395.20*	9+ n/d	190.80*+ 0.00*	**1250.00**	no	KTR 47
391. Miastko	n/d	**grey area**	**1006**	2+ 0	5.88*+ 0.00	0+ 0	0.00+ 0.00	80+ 0	73.20*+ 0.00	21+ 0	27.25*+ 0.00	35+ 0	31.15*+ 0.00	1062+ 0	507.90*+ 0.00	1200+ 0	645.38*+ 0.00	n/d+ n/d	0.00*+ 0.00*	**1712.00**	no	KTR 98
392. Człuchów	n/d	**placed deposit**	**991**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	4.46+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	4.46+ 0.00	0+ 0	0.00+ 0.00	**4.46**	no	M. Bogucki, pers. comm.
393. Garsk I	n/d	**placed deposit**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	3+ 27	63.60*+ 99.99*	**163.59***	no	KTR 29; Kiersnowski 1966:90
394. Garsk II	n/d	**grey area**	**996**	5+ 20	14.70*+ 11.00*	1+ 0	2.55*+ 0.00	226+ 20	206.79*+ 5.00*	2+ 0	2.60*+ 0.00	71+ 13	63.19*+ 7.35*	2+ 12	0.96*+ 5.74*	307+ 65	290.78*+ 29.08*	3+ 24	63.60*+ 88.88*	**511.50**	no	Kozerska 1984a, 1984b; Paszkiewicz 1995, 2000:21, 2002:18
395. Gdańsk I	earlier burials	**emergency**	**10th**	6+ 0	17.64*+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	17.64*+ 0.00*	0+ 0	0.00+ 0.00	**17.64***	no	KTR 30
396. Gdańsk III	n/d	**emergency**	**1035**	1+ 0	2.94*+ 0.00	0+ 0	0.00+ 0.00	15+ 0	13.73*+ 0.00	3+ 0	3.89*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	15+ 0	20.56*+ 0.00	0+ 0	0.00+ 0.00	**20.56***	no	KTR 32
397. Gdańsk-Oliwa II	n/d	**placed deposit**	**951**	11+ 0	30.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 0	30.00+ 0.00	0+ 0	0.00+ 0.00	**30.00**	no	KTR 116
398. Gdańsk-Wrzeszcz	n/d	**emergency**	**942**	0+ 2	0.00+ 1.01	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 2	0.00+ 1.01	0+ 0	0.00+ 0.00	**1.01**	no	M. Bogucki, pers. comm.
399. Kolbudy	marker	**savings**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	12+ 1	250.00+ 3.70*	**300.00**	no	KTR 72
400. Mierzeszyn	n/d	**placed deposit**	**994**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	40+ 0	36.60*+ 0.00	2+ 0	2.60*+ 0.00	58+ 0	51.62*+ 0.00	200+ 0	95.65*+ 0.00	n/d+ n/d	186.47*+ 0.00	0+ 0	0.00+ 0.00	**186.47***	no	KTR 99
401. Przywidz	settlement/ stronghold	**emergency**	**1002**	0+ 1	0.00+ 0.55*	0+ 0	0.00+ 0.00	8+ n/d	7.32*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	7.32*+ 0.55*	0+ 2	0.00+ 7.41*	**15.28***	yes	KTR 132
402. Gdynia-Mały Kack	n/d	**placed deposit**	**991**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	150+ 0	137.25*+ 0.00	11+ 0	14.27*+ 0.00	6+ 0	5.34*+ 0.00	1+ 0	1.80*+ 0.00	n/d+ 0	158.67*+ 0.00*	0+ n/d	0.00+ 0.00*	**200.00**	no	KTR 61
403. Bielawy	watery	**placed deposit**	**1039**	1+ 0	2.94*+ 0.00	0+ 0	0.00+ 0.00	12+ 0	10.98*+ 0.00	2+ 0	2.60*+ 0.00	9+ 0	8.01*+ 0.00	0+ n/d	0.00+ 0.00*	24+ n/d	23.00+ 7.00	0+ 0	0.00+ 0.00	**30.00**	no	KTR 8
404. Rybaki	n/d	**emergency**	**1024**	0+ 13	0.00+ 7.15*	0+ 0	0.00+ 0.00	10+ n/d	9.15*+ 0.00*	1+ 0	1.30*+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	10.45*+ 7.15*	n/d+ n/d	0.00*+ 0.00*	**17.60***	no	KTR 141
405. Stawiec	n/d	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 158
406. Stegna	n/d	**placed deposit**	**811**	17+ 0	50.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	17+ 0	50.00+ 0.00	0+ 0	0.00+ 0.00	**50.00**	no	KTR 159
407. Puck	n/d	**placed deposit**	**965**	33+ 0	97.02*+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	97.02*+ 0.00*	3+ 1	63.60*+ 3.70*	**100.00**	no	KTR 133

				Coins																	
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
408. Bierkowo	marker	**savings**	**913**	10+ n/d	29.40*+ 0.00*	2+ 0	5.10*+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	34.50*+ 0.00*	0+ 0	0.00+ 0.00	**2780.00**	no	KTR 10
409. Charstnica/ Karzniczka	n/d	**placed deposit**	**904**	2+ 0	5.34+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.34+ 0.00	0+ 0	0.00+ 0.00	**5.34**	no	M. Bogucki, pers. comm.
410. Jezierzyce	n/d	**placed deposit**	**942**	48+ 49	141.12*+ 26.95*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	48+ 49	141.12*+ 26.95*	0+ 0	0.00+ 0.00	**200.00**	no	KTR 58
411. Płocko	n/d	**savings**	**1048**	n/d+ 0	0.00*+ 0.00	0+ 0	0.00+ 0.00	367+ 0	335.81*+ 0.00	9+ n/d	11.68*+ 0.00*	25+ 0	22.25*+ 0.00	63+ 11	30.13*+ 5.26*	464+ 11	399.86*+ 5.26*	6+ n/d	127.20* + 0.00*	**1000.00**	no	KTR 124
412. Słupsk I	n/d	**grey area**	**990**	5+ n/d	14.70*+ 0.00*	1+ 3	2.55*+ 3.51*	2502+ 0	2289.33* + 0.00	5+ 0	6.49*+ 0.00	31+ 0	27.59*+ 0.00	453+ n/d	216.65* + 0.00*	3000+ n/d	2557.31*+ 3.51*	1+ 5	21.20*+ 18.52*	**4000.00**	no	KTR 153
413. Słupsk II	landmark	**emergency**	**1030**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	10+ 0	9.15*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	10+ 0	9.15*+ 0.00	0+ 0	0.00+ 0.00	**9.15***	no	KTR 154
414. Włynkowo	n/d	**emergency**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 3	0.00+ 0.76	0+ 0	0.00+ 0.00	50+ 18	40.86+ 6.81	0+ 0	0.00+ 0.00	50+ 21	40.86+ 7.57	0+ 5	0.00+ 2.09	**50.52**	no	KTR 200
415. Wrząca	n/d	**placed deposit**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	5+ 18	106.00* + 66.66*	**172.66***	no	KTR 223
416. Kopytkowo	n/d	**emergency**	**1004**	2+ 0	5.88*+ 0.00	0+ 0	0.00+ 0.00	19+ 0	17.39*+ 0.00	3+ 0	3.89*+ 0.00	6+ 0	5.34*+ 0.00	120+ 0	57.39*+ 0.00	150+ n/d	89.89*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**150.00**	no	KTR 77
417. Opalenie	marker	**savings**	**941**	570+ 6667	1500.00+ 1000.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	570+ n/d	1500.00+ 1000.00	n/d+ n/d	0.00*+ 0.00*	**3500.00**	yes	KTR 117
418. Luzino	n/d	**emergency**	**1050**	1+ 0	2.94*+ 0.00	0+ 0	0.00+ 0.00	10+ 3	9.15*+ 0.75*	1+ 0	1.30*+ 0.00	15+ 0	13.35*+ 0.00	123+ 1	58.82*+ 0.48*	150+ n/d	85.56*+ 1.23*	0+ 1	0.00+ 6.25	**200.00**	no	Kiersnowski 1966:92
419. Janów Pomorski I	settlement/ emporium	**emergency**	**815**	11+ 5	25.41+ 1.31	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	11+ 5	25.41+ 1.31	0+ 0	0.00+ 0.00	**26.72**	no	Jagodziński 1988:7; Czapkiewicz et al. 1988; Bartczak et al. 2004;
420. Kuźnica Czarnkowska	n/d	**emergency**	**954**	2+ 156	7.87+ 96.29	0+ 0	0.00+ 0.00	0+ 2	0.00+ 0.50*	0+ 0	0.00+ 0.00	0+ 4	0.00+ 2.58	0+ 120	0.00+ 57.39*	2+ 282	7.87+ 141.50	2+ 70	3.09+ 63.09	**215.55**	no	Kóčka-Krenz 1993:214, 228, 233, 237, 283; M. Bogucki, pers. comm.
421. Białogard I	watery	**placed deposit**	**965**	4+ 0	11.76*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.78*+ 0.00	0+ 0	0.00+ 0.00	6+ 0	13.54*+ 0.00	0+ 3	0.00+ 11.11*	**13.54***	no	KTR 6
422. Białogard II	n/d	**placed deposit**	**980**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 0	7.32*+ 0.00	1+ 0	1.30*+ 0.00	39+ 0	34.71*+ 0.00	0+ 0	0.00+ 0.00	48+ 0	43.33*+ 0.00	0+ 0	0.00+ 0.00	**43.33***	no	Malmer 127
423. Drawsko Pomorskie	n/d	**placed deposit**	**991**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.83*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.83*+ 0.00	0+ 0	0.00+ 0.00	**1.83***	no	M. Bogucki, pers. comm.
424. Łabędzie II	landmark	**savings**	**932**	46+ 344	135.24*+ 189.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	46+ 344	135.24*+ 189.20*	0+ 0	0.00+ 0.00	**400.00**	no	KTR 90
425. Rydzewo	n/d	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 144
426. Trzebianowo	n/d	**savings**	**955**	110+ 2768	323.40*+ 1522.40*	0+ 0	0.00+ 0.00	2+ 1	1.83*+ 0.25*	1+ 0	1.30*+ 0.00	9+ 4	8.01*+ 2.26*	0+ 0	0.00+ 0.00	122+ 2773	334.54*+ 1524.91*	0+ n/d	0.00+ 0.00*	**3120.00**	no	KTR 182
427. Modlimowo	n/d	**n/d**	**950**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 102
428. Płoty-Resko	n/d	**placed deposit**	**936**	37+ 0	108.78*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	38+ 0	109.70*+ 0.00	0+ 0	0.00+ 0.00	**100.00**	no	KTR 125
429. Wicimice	landmark?	**savings**	**996**	18+ n/d	52.92*+ 0.00*	0+ 0	0.00+ 0.00	322+ n/d	294.63*+ 0.00*	10+ 3	12.98*+ 1.99*	145+ n/d	129.05* + 0.00*	5+ n/d	2.39*+ 0.00*	500+ n/d	491.97*+ 1.99*	8+ 86	169.60* + 318.49*	**1500.00**	no	KTR 197
430. Raduń	landmark?	**emergency**	**955**	2+ n/d	5.88*+ 0.00*	0+ 0	0.00+ 0.00	2+ 0	1.83*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ n/d	0.96*+ 0.00*	6+ n/d	8.67*+ 0.00*	0+ 116	0.00+ 429.59*	**100.00**	no	KTR 136
431. Widuchowa I	n/d	**savings**	**991**	2+ 37	5.88*+ 20.35*	0+ 0	0.00+ 0.00	27+ 1	24.71*+ 0.25*	0+ 0	0.00+ 0.00	1+ 0	0.89*+ 0.00	220+ 212	105.22* + 101.39*	250+ 250	136.69*+ 121.99*	n/d+ n/d	0.00*+ 0.00*	**400.00**	no	KTR 198
432. Dramino	n/d	**savings**	**950**	26+ 16	76.44*+ 8.80*	0+ 0	0.00+ 0.00	5+ 0	4.58*+ 0.00	1+ 0	1.30*+ 0.00	5+ 7	4.45*+ 3.96*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	86.76*+ 12.76*	140+ 469	2968.00 *+ 1736.86 *	**11469.00**	no	KTR 121
433. Dziwnów	n/d	**placed deposit**	**mid-11th**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 0	17.80*+ 0.00	0+ 0	0.00+ 0.00	20+ 0	17.80*+ 0.00	0+ 0	0.00+ 0.00	**17.80***	no	Kiersnowski 1996:91
434. Gogolice	n/d	**placed deposit**	**946**	5+ 6	14.70*+ 3.30*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 6	14.70*+ 3.30*	0+ 0	0.00+ 0.00	**20.00**	no	KTR 44
435. Golczewo	n/d	**savings**	**10th**	278+ 12	817.32*+ 6.60*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	278+ 12	817.32*+ 6.60*	0+ 0	0.00+ 0.00	**850.00**	no	KTR 45

				Coins																		
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
436. Gostyń	n/d	**n/d**	**946**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 48
437. Kamień Pomorski I	n/d	**emergency**	**980**	6+ 1	17.64*+ 0.55*	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	3+ 0	2.67*+ 0.00	139+ 0	66.48*+ 0.00	150+ n/d	87.70*+ 0.55*	0+ 0	0.00+ 0.00	**200.00**	no	KTR 63; Malmer 134
438. Lubin I	settlement/ stronghold	**placed deposit**	**950**	20+ n/d	58.80*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 10	0.00+ 4.78*	20+ 10	58.80*+ 4.78*	0+ 0	0.00+ 0.00	**63.58***	no	KTR 88
439. Rybice	n/d	**savings**	**991**	0+ 80	0.00*+ 44.00*	0+ 0	0.00+ 0.00	20+ 0	18.30*+ 0.00	0+ 0	0.00+ 0.00	5+ 15	4.45*+ 8.48*	0+ 0	0.00+ 0.00	25+ 95	22.75*+ 52.48*	1+ 32	21.20*+ 118.51*	**800.00**	no	KTR 142
440. Wolin III	settlement/ emporium	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 203
441. Wolin IV	settlement/ emporium	**emergency**	**909**	2+ 0	6.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	6.00+ 0.00	0+ 0	0.00+ 0.00	**6.00**	no	KTR 204
442. Wolin IX	n/d	**placed deposit**	**10th**	4+ 0	12.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	12.00+ 0.00	0+ 0	0.00+ 0.00	**12.00**	no	KTR 209
443. Wolin V	settlement/ emporium	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 205
444. Wolin VI	n/d	**placed deposit**	**10th**	34+ 0	112.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	34+ 0	112.00+ 0.00	0+ 0	0.00+ 0.00	**112.00**	no	KTR 206
445. Wolin VII	settlement/ emporium	**n/d**	**10th**	0+ n/d	0.00+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**0.00***	no	KTR 207
446. Wolin VIII	settlement/ emporium	**placed deposit**	**late 8th**	2+ 0	6.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	6.00+ 0.00	0+ 0	0.00+ 0.00	**6.00**	no	KTR 208
447. Wolin X	settlement/ emporium	**placed deposit**	**10th**	34+ 0	100.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	34+ 0	100.00+ 0.00	0+ 0	0.00+ 0.00	**100.00**	no	KTR 210
448. Wolin XI	earlier burials	**n/d**	**10th**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	KTR 211
449. Wolin XII	n/d	**grey area**	**2nd half 10th**	0+ n/d	0.00+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ n/d	0.00+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**3000.00**	no	KTR 212
450. Wolin XIII	n/d	**grey area**	**1024**	90+ 233	264.60*+ 128.15*	0+ 0	0.00+ 0.00	5+ 0	4.58*+ 0.00	0+ 0	0.00+ 0.00	5+ 1	4.45*+ 0.57*	0+ 16	0.00+ 7.65*	100+ 250	273.63*+ 136.37*	n/d+ n/d	0.00*+ 0.00*	**460.00**	no	KTR 213
451. Wolin XV	n/d	**emergency**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	9+ 7	8.24*+ 1.75*	0+ 2	0.00+ 1.33*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	8.24*+ 3.08*	0+ 0	0.00+ 0.00	**130.00**	no	KTR 215
452. Wolin XVI	n/d	**placed deposit**	**10th**	5+ 0	15.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	15.00+ 0.00	0+ 0	0.00+ 0.00	**15.00**	no	KTR 216
453. Wolin XXII	settlement/ emporium/ building?	**emergency**	**982**	0+ 38	0.00+ 20.90*	0+ 1	0.00+ 1.17*	15+ 0	13.73*+ 0.00	1+ 0	1.30*+ 0.00	9+ 4	8.01*+ 2.26*	0+ 21	0.00+ 10.04*	25+ 64	23.03*+ 34.37*	1+ 3	21.20*+ 11.11*	**29.86**	no	M. Bogucki, pers. comm.
454. Bogucino	marker	**savings**	**995**	24+ 2	70.56*+ 1.10*	0+ 0	0.00+ 0.00	136+ 0	124.44*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.48*+ 0.00	161+ 2	195.48*+ 1.10*	4+ 18	84.80*+ 66.66*	**250.00**	no	KTR 13; Łosiński et al. 1970:24-25, fig. 13
455. Budzistowo II	settlement/ stronghold	**savings**	**10th**	700+ n/d	2058.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	700+ n/d	2058.00*+ 0.00*	0+ 0	0.00+ 0.00	**2000.00**	no	KTR 75; Łosinski et al. 1970:50-51, fig. 14
456. Budzistowo IV	n/d	**placed deposit**	**1030**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	41+ 0	34.75+ 0.00	2+ 0	2.24+ 0.00	9+ 0	7.99+ 0.00	0+ 0	0.00+ 0.00	52+ 0	44.98+ 0.00	0+ 0	0.00+ 0.00	**44.98**	no	Paszkiewicz 2002:74-75
457. Dargocice	landmark	**savings**	**1002**	22+ n/d	64.68*+ 0.00*	0+ 0	0.00+ 0.00	161+ 0	147.32*+ 0.00	2+ 0	2.60*+ 0.00	69+ 0	61.41*+ 0.00	0+ 0	0.00+ 0.00	254+ n/d	276.00*+ 0.00*	10+ 12	212.00*+ 44.44*	**400.00**	no	KTR 19
458. Grzybowo	watery	**placed deposit**	**815**	8+ 0	23.52*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 0	23.52*+ 0.00	0+ 0	0.00+ 0.00	**23.52***	no	KTR 55
459. Stojkowo	landmark	**savings**	**1050**	0+ 48	0.00+ 14.43	0+ 0	0.00+ 0.00	72+ 0	65.88*+ 0.00	3+ 0	3.89*+ 0.00	49+ 5	43.61*+ 2.83*	371+ n/d	177.43*+ 0.00*	500+ n/d	290.81*+ 17.26*	30+ 380	636.00*+ 1407.27*	**1284.43**	no	KTR 160; Łosinski et al. 1970:119-120, fig. 79; M. Bogucki, pers. comm.
460. Kretomino	n/d	**placed deposit**	**808**	8+ 4	23.52*+ 2.20*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 0	2.87*+ 0.00	14+ 4	26.39*+ 2.20*	0+ 0	0.00+ 0.00	**40.00**	no	KTR 82; Olczak and Siuchniński 1968:83-84, fig. 61
461. Kurowo	n/d	**emergency**	**991**	6+ 0	17.64*+ 0.00	0+ 0	0.00+ 0.00	22+ 0	20.13*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.89*+ 0.00	0+ n/d	0.00+ 0.00*	29+ n/d	38.66*+ 0.00	12+ 4	254.40*+ 14.81*	**50.00**	yes	KTR 85
462. Karnice	marker	**savings**	**867**	78+ 65	229.32*+ 35.75*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	78+ 65	229.32*+ 35.75*	0+ 0	0.00+ 0.00	**300.00**	no	KTR 67
463. Świątki I-III	n/d	**savings**	**954**	15+ 9	44.10*+ 4.95*	0+ 0	0.00+ 0.00	30+ 1	27.45*+ 0.25*	0+ 0	0.00+ 0.00	1+ 0	0.89*+ 0.00	0+ 0	0.00+ 0.00	46+ 10	72.44*+ 5.20*	9+ 7	190.80*+ 25.92*	**745.00**	no	KTR 173, 174
464. Dobra	n/d	**savings**	**1016**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	8+ n/d	7.32*+ 0.00*	1+ n/d	1.30*+ 0.00*	5+ n/d	4.45*+ 0.00*	485+ 308	231.95*+ 147.30*	499+ 308	245.02*+ 147.30*	18+ 127	381.60*+ 470.32*	**500.00**	no	KTR 23

				Coins																	
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins		Non-minted silver objects				
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
465. Kamieniec	n/d	**savings**	**1011**	0+ 4	0.00+ 2.20*	0+ 0	0.00+ 0.00	224+ 83	204.96*+ 20.75*	24+ 2	31.14*+ 1.33*	21+ 14	18.69*+ 7.91*	75+ 5	35.87*+ 2.39*	344+ n/d	290.66*+ 34.58*	2+ n/d	42.40*+ 0.00*	**6000.00**	no	KTR 64
466. Ryszewo	n/d	**placed deposit**	**1039**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 0	18.30*+ 0.00	0+ 0	0.00+ 0.00	2+ 0	1.78*+ 0.00	101+ 0	48.30*+ 0.00	123+ 0	68.38*+ 0.00	0+ 0	0.00+ 0.00	**125.00**	no	KTR 146
467. Darłowo	n/d	**placed deposit**	**1047**	1+ 0	2.94*+ 0.00	0+ 0	0.00+ 0.00	40+ n/d	36.60*+ 0.00*	2+ n/d	2.60*+ 0.00*	51+ n/d	45.39*+ 0.00*	24+ 47	11.48*+ 22.48*	118+ 47	99.00*+ 22.48*	0+ 3	0.00+ 11.11*	**150.00**	no	KTR 20; Łosinski et al. 1970:166-167, fig.64
468. Kwasowo	n/d	**placed deposit**	**1011**	0+ 2	0.00*+ 1.10*	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	1+ 0	1.30*+ 0.00	12+ 0	10.68*+ 0.00	1+ 1	0.48*+ 0.48*	15+ 3	13.37*+ 1.58*	2+ 13	42.40*+ 48.14*	**100.00**	no	KTR 86; Łosinski et al. 1970:177, fig. 13
469. Bielkowo	n/d	**grey area**	**938**	180+ 67	529.20*+ 36.85*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	180+ 67	529.20*+ 36.85*	0+ 0	0.00+ 0.00	**715.00**	no	KTR 9
470. Kania	earlier burials	**savings**	**10th**	9+ n/d	26.46*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	26.46*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**250.00**	no	KTR 65
471. Krzemień II	n/d	**savings**	**10th**	400+ n/d	1176.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	400+ n/d	1176.00*+ 0.00*	0+ 0	0.00+ 0.00	**1200.00**	no	KTR 84
472. Moskorze	n/d	**savings**	**991**	4+ 59	11.76*+ 32.45*	0+ 2	0.00+ 2.34*	59+ 38	53.99*+ 9.50*	2+ 2	2.60*+ 1.33*	42+ 85	37.38*+ 48.03*	0+ 0	0.00+ 0.00	107+ 448	105.72*+ 93.64*	0+ n/d	0.00+ 0.00*	**969.47**	no	KTR 105
473. Stargard Szczeciński	settlement/ stronghold settlement	**emergency**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 25	0.89*+ 14.13*	0+ 0	0.00+ 0.00	1+ 25	0.89*+ 14.13*	0+ 0	0.00+ 0.00	**15.02***	no	PSW2 Pomorze 169; Rogosz 1973:243; Rogosz 1986:118-146
474. Sulino	n/d	**emergency**	**1030**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.92*+ 0.00	0+ 0	0.00+ 0.00	7+ n/d	6.23*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	8+ n/d	7.15*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**7.15***	no	KTR 164
475. Połczyn-Zdrój	n/d	**savings**	**996**	10+ 3	29.40*+ 1.65*	1+ 0	2.55*+ 0.00	147+ 0	134.51*+ 0.00	2+ 0	2.60*+ 0.00	56+ 0	49.84*+ 0.00	0+ 0	0.00+ 0.00	216+ 3	218.89*+ 1.65*	4+ 9	84.80*+ 33.33*	**400.00**	yes	KTR 126
476. Słowianki	marker	**emergency**	**995**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	20+ 0	18.30*+ 0.00	0+ 0	0.00+ 0.00	4+ 0	3.56*+ 0.00	0+ 12	0.00+ 5.74*	24+ 12	21.86*+ 5.74*	0+ 6	0.00+ 22.22*	**35.00**	no	KTR 152
477. Łężyca I	n/d	**grey area**	**1024**	323+ n/d	949.62*+ 0.00*	0+ 0	0.00+ 0.00	27+ 0	24.71*+ 0.00	0+ 0	0.00+ 0.00	4+ 1	3.56*+ 0.57*	0+ 0	0.00+ 0.00	355+ n/d	977.89*+ 0.57*	n/d+ n/d	0.00*+ 0.00*	**2000.00**	no	KTR 92
478. Łężyca II	n/d	**placed deposit**	**907**	2+ 0	5.88*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 0	5.88*+ 0.00	0+ 0	0.00+ 0.00	**6.00**	no	KTR 93
479. Świnoujście	n/d	**placed deposit**	**975**	2+ 0	5.88*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	91+ 0	80.99*+ 0.00	0+ 0	0.00+ 0.00	93+ 0	86.87*+ 0.00	1+ 1	21.20+ 7.10	**115.17***	no	KTR 131, 178; Malmer 146; Żak 52
480. Szczecin IX	settlement/ stronghold settlement/ building	**emergency**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 1	0.67+ 0.23	0+ 0	0.00+ 0.00	29+ 8	16.84+ 3.83	0+ 2	0.00+ 0.96*	30+ 11	17.51+ 4.60	0+ 0	0.00+ 0.00	**22.11**	no	Horoszko and Wilgocki 1997
481. Szczecin-Niemierzyn	n/d	**placed deposit**	**939**	14+ 25	49.30+ 23.85	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	14+ 25	49.30+ 23.85	0+ 0	0.00+ 0.00	**73.15**	no	KTR 169
482. Szczecin-Stargard Szcz.	n/d	**placed deposit**	**955**	80+ 0	235.20*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	80+ 0	235.20*+ 0.00	0+ 3	0.00+ 0.00	**240.00**	no	KTR 172
483. Stary Chwalim	n/d	**placed deposit**	**1050**	0+ 3	0.00+ 1.81	0+ 0	0.00+ 0.00	9+ 15	8.78+ 9.29	0+ 6	0.00+ 1.76	43+ 24	42.16+ 15.79	1+ 3	0.48*+ 1.43*	53+ 51	50.94+ 28.65	0+ 21	0.00+ 77.77*	**157.36***	no	KTR 157
SVEALAND																						
484. Eketorp	watery	**savings**	**958**	5+ 249	15.10*+ 315.64*	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.54*	1+ 0	1.27*+ 0.00	1+ 4	1.43*+ 1.58*	0+ 0	0.00+ 0.00	7+ 254	17.80*+ 317.76*	n/d+ n/d	0.00*+ 0.00*	**1200.00**	yes	SML5.12; Hatz 1; Graner 2007:85-93; Fabech 2006:28-29
485. Härminge by	watery	**grey area**	**954**	146+ 6	437.32+ 14.03	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	146+ 6	437.32+ 14.03	0+ 3	0.00+ 213.24	**664.59**	no	SML5.17; SHM8671
486. Sandtorp	watery	**grey area**	**1034**	1+ 4	3.52+ 6.53	0+ 1	0.00+ 1.40	292+ 25	288.59*+ 13.50*	206+ n/d	261.00* + 0.00*	61+ n/d	87.29*+ 0.00*	10+ n/d	14.31*+ 0.00*	560+ 40	654.72*+ 21.43*	10+ 35	200.94* + 175.88*	**1052.96***	no	SML5.54; Hatz 194; Ham 177
487. Blacksta vicarage	crevice	**grey area**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	605+ 92	0.00*+ 0.00*	4+ 9	80.38*+ 45.23*	**690.74**	no	Hatz 270; SHM7218; Lin 6
488. Kvarngärdet	n/d	**savings**	**1002**	14+ 13	42.29*+ 16.48*	1+ 1	2.69+ 0.76	186+ 27	183.83*+ 14.58*	97+ 0	122.90* + 0.00	149+ 0	213.22* + 0.00	0+ 0	0.00+ 0.00	447+ 41	564.93*+ 31.82*	8+ 17	160.75* + 85.43*	**842.93***	no	Hatz 105; Ham 44; Lin 9; SHM619
489. Thuleparken	marker	**savings**	**1035**	0+ 4	0.00+ 5.32	0+ 0	0.00+ 0.00	299+ 15	353.48+ 9.44	77+ 2	97.56+ 1.11	20+ 1	27.14+ 0.29	0+ 0	0.00+ 0.00	396+ 22	478.18+ 16.16	6+ n/d	120.56* + 0.00*	**689.00**	no	RDB; Jonsson 1980
490. Blommenhov	n/d	**placed deposit**	**1021**	1+ 2	3.02*+ 2.54*	0+ 0	0.00+ 0.00	136+ n/d	134.41*+ 0.00*	78+ n/d	98.83*+ 0.00*	22+ n/d	31.48*+ 0.00*	11+ 7	15.74*+ 3.69*	248+ 28	283.48*+ 6.23*	1+ 8	20.09*+ 40.20*	**350.01***	no	Hatz 270; Lin 10; SHM12447
491. Spånga	watery	**placed deposit**	**1047**	0+ 1	0.00+ 1.27*	0+ 0	0.00+ 0.00	6+ 0	5.93*+ 0.00	1+ 0	1.27*+ 0.00	3+ 0	4.29*+ 0.00	51+ 0	0.00+ 0.00	61+ 1	11.49*+ 1.27*	3+ 0	60.28*+ 0.00	**73.04***	no	Hatz 407; Lin 11; SHM901
492. Kolleke	n/d	**placed deposit**	**994**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	15+ 10	14.83*+ 5.40*	8+ 0	10.14*+ 0.00	1+ 0	1.43*+ 0.00	0+ 0	0.00+ 0.00	24+ 10	26.39*+ 5.40*	0+ 2	0.00+ 12.45	**44.21**	no	Hatz 41; Lin 13; SHM²424
493. Vårby	marker	**savings**	**937**	6+ 0	30.82+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	6+ 0	30.82+ 0.00	78+ 0	1418.46 + 0.00	**1449.28**	no	Lin 16; SHM4516

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
494. Ärsta	n/d	**savings**	**1017**	2+ 1	6.04*+ 1.27*	11+ 0	29.59*+ 0.00	280+ 0	276.73*+ 0.00	404+ 0	511.87* + 0.00	28+ n/d	40.07*+ 0.00*	56+ 0	80.14*+ 0.00	781+ 1	944.44*+ 1.27*	0+ n/d	0.00+ 0.00*	**1155.60**	no	Hatz 391; Ham 97; Lin 20; SHM378
495. Hörningsholm	n/d	**emergency**	**1042**	0+ 2	0.00+ 2.54*	0+ 0	0.00+ 0.00	67+ 31	66.22*+ 16.74*	19+ 0	24.07*+ 0.00	3+ 0	4.29*+ 0.00	0+ 0	0.00+ 0.00	89+ 33	94.58*+ 19.28*	1+ 26	20.09*+ 130.65*	**208.28**	no	Hatz 231; Lin 27; SHM3535
496. Finnboda	Landmark	**grey area**	**978**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	6+ 0	120.56* + 0.00	**764.75**	no	Hatz 434; Lin 28; SHM80,81,110,111
497. Järnfaktoriet	n/d	**grey area**	**1042**	0+ 2	0.00+ 2.54*	0+ 0	0.00+ 0.00	326+ n/d	322.20*+ 0.00*	108+ 0	136.84* + 0.00	22+ 0	31.48*+ 0.00	0+ 0	0.00+ 0.00	356+ 100	490.52*+ 2.54*	0+ 8	0.00+ 40.20*	**440.54**	no	Hatz 244; Lin 29; SHM937
498. Broby	n/d	**grey area**	**1035**	1+ 6	3.02*+ 7.61*	0+ 1	0.00+ 1.08*	189+ 0	186.80*+ 0.00	223+ 0	282.54* + 0.00	11+ 0	15.74*+ 0.00	0+ 0	0.00+ 0.00	424+ 7	488.10*+ 8.69*	1+ n/d	20.09*+ 0.00*	**936.56**	no	Hatz 196; Ham 121; Lin 60; SHM412,414
499. Oppnorby	crevice?	**placed deposit**	**1035**	1+ 1	1.40+ 1.29	0+ 0	0.00+ 0.00	142+ 11	140.34*+ 5.94*	29+ 5	36.74*+ 2.78*	4+ 1	5.72*+ 0.40*	0+ 0	0.00+ 0.00	176+ 18	184.21*+ 10.40*	0+ 4	0.00+ 3.68	**227.60**	no	Hatz 192; SHM²8833; Lundström 1968; Lundström 1970
500. Talby	marker	**savings**	**969**	74+ 0	225.42+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	74+ 0	225.42+ 0.00	8+ 4	176.02+ 39.83	**441.27**	no	SHM²1611
501. Skavsta	n/d	**savings**	**991**	18+ 2	54.99+ 4.69	0+ 0	0.00+ 0.00	14+ 0	13.84*+ 0.00	3+ 1	3.80*+ 0.56*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	35+ 3	72.63*+ 5.25*	29+ 7	582.72* + 35.18*	**1150.00**	no	Hatz 55; Lin 31; SHM14916,29958
502. Södra Lövtorp (Grimsta)	n/d	**placed deposit**	**916**	7+ 0	23.26+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ 0	23.26+ 0.00	3+ 0	60.28*+ 0.00	**83.54***	no	SHM²3846, 26985
503. Stockholm-Långholmen	n/d	**placed deposit**	**10th**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	62+ 0	61.28*+ 0.00	4+ 0	5.07*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	66+ 0	59.76+ 0.00	0+ 0	0.00+ 0.00	**59.76**	no	Hatz 444; Lin 36; SHM539
504. Skedinge-Tosterön	n/d	**placed deposit**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	33+ n/d	32.62*+ 0.00*	4+ n/d	5.07*+ 0.00*	2+ n/d	2.86*+ 0.00*	18+ n/d	25.76*+ 0.00*	n/d+ n/d	66.30*+ 0.00*	2+ 0	40.19*+ 0.00	**106.49***	no	Hatz 406; Lin 39
505. Näsby	marker	**grey area**	**967**	15+ 43	55.39+ 51.65	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.50	0+ 0	0.00+ 0.00	15+ 44	55.39+ 52.15	21+ 4	421.97* + 20.10*	**532.17**	yes	Lin 43; SHM9136,9137
506. Toresunds-Sundby	burials	**placed deposit**	**1050**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	2.60+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	2.60+ 0.00	0+ 0	0.00+ 0.00	**2.60**	no	Sundberg 2007
507. Egelsta	n/d	**emergency**	**1047**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	229+ 69	226.33*+ 37.26*	53+ 0	67.15*+ 0.00	11+ 0	15.74*+ 0.00	0+ 0	0.00+ 0.00	293+ 69	309.22*+ 37.26*	0+ 8	0.00+ 40.20*	**391.92**	no	Hatz 228; Lin 44; SHM3008
508. Grönstorp	n/d	**savings**	**early 11th**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**504.68**	no	Hatz 418; Lin 47
509. Stortorp	marker	**emergency**	**945**	n/d+ n/d	0.00*+ 0.00*	2+ n/d	5.38*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	5.38*+ 0.00*	0+ n/d	0.00+ 0.00*	**5.38***	no	Ham 173a
510. Långhalsen	marker?	**savings**	**865**	186+ 59	521.90+ 74.79	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.46	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	186+ 60	521.90+ 75.25	0+ 0	0.00+ 0.00	**597.15**	no	SHM²3603,26089,27481
511. Fågelsången	n/d	**savings**	**976**	26+ 130	88.07+ 152.09	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	26+ 130	88.07+ 152.09	4+ 9	80.38*+ 45.23*	**413.51**	no	Lin 53; SHM17529
512. Dåderö	n/d	**placed deposit**	**913**	3+ n/d	9.06*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	9.06*+ 0.00*	0+ 0	0.00+ 0.00	**9.06***	no	Lin 54
513. Birka I	settlement/ emporium	**savings**	**963**	89+ 360	268.85*+ 456.35*	1+ 0	2.58+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 3	5.72*+ 1.58*	94+ 363	277.15*+ 457.93*	22+ 50	442.07* + 251.25*	**2160.98**	no	SML4.16B; Zach 2; Ham 4
514. Birka II	settlement/ emporium	**emergency**	**957**	24+ 85	72.50*+ 107.75*	1+ 0	3.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	25+ 85	75.50*+ 107.75*	0+ 11	0.00+ 55.28*	**277.20**	no	SML4.16D; Zach 4; Ham 5
515. Birka III	settlement/ emporium	**placed deposit**	**810**	5+ 0	12.90+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	5+ 0	12.90+ 0.00	0+ 0	0.00+ 0.00	**12.90**	no	RDB; Gustin 1998; Gustin 2004a
516. Birka IV	settlement/ emporium/ building	**emergency**	**938**	8+ 11	19.52+ 10.22	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ 11	19.52+ 10.22	0+ 0	0.00+ 0.00	**29.74**	yes	Zach 5; Gustin 1996; Gustin 1998; Gustin 2004a
517. Lindby	marker	**emergency**	**955**	2+ 7	6.44+ 10.56	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	2+ 7	6.44+ 10.56	0+ 2	0.00+ 25.70	**42.70**	yes	SML4.41A-B, Zach 8
518. Kumla By	n/d	**placed deposit**	**975**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	**237.00**	no	SML4.76; Zach 10
519. Snörom-Läby	n/d	**emergency**	**9th-10th**	21+ 0	63.44*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	21+ 0	63.44*+ 0.00	0+ 0	0.00+ 0.00	**63.44***	no	SML4.84; Zach 11
520. Ultuna	n/d	**placed deposit**	**1027**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	3.95*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 0	3.95*+ 0.00	0+ 0	0.00+ 0.00	**3.95***	no	SML4.86
521. Eklunda	n/d	**placed deposit**	**973**	2+ 0	6.04*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.99*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	7.03*+ 0.00	0+ 0	0.00+ 0.00	**7.03***	no	SML4.90
522. Önnestand/ Önsta	burials	**placed deposit**	**924**	3+ 3	9.06*+ 3.80*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 3	9.06*+ 3.80*	0+ 0	0.00+ 0.00	**12.87***	no	SML4.98
523. Översävja	settlement?	**emergency**	**892**	68+ 88	205.41*+ 111.55*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	68+ 88	205.41*+ 111.55*	0+ 0	0.00+ 0.00	**316.00**	no	SML4.127,750A-C; Zach 14; Hennius et al. 2007

				Coins														Non-minted silver objects				
				Oriental		Byzantine		German		English		Other European		Undetermined		All coins						
Name	**Context**	**Class**	**tpq**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Number**	**Weight**	**Total silver weight**	**Gold**	**Sources**
524. Djursholm	n/d	**savings**	**991**	0+ 10	0.00+ 12.68*	0+ 0	0.00+ 0.00	88+ 0	86.97*+ 0.00	48+ 15	60.82*+ 8.33*	8+ 0	11.45*+ 0.00	0+ 0	0.00+ 0.00	144+ 25	159.24*+ 21.00*	0+ 61	0.00+ 306.53*	**408.10**	no	SML4.130; Zach 13; Hatz 30
525. Helgö-Bona	burials	**placed deposit**	**858**	4+ 20	9.05+ 14.91	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	4+ 20	9.05+ 14.91	0+ 2	0.00+ 4.30	**28.26**	yes	SML4.153D; Zach 16; Kyhlberg 1982; Sander 1997
526. Hårnacka	watery	**placed deposit**	**1027**	0+ 3	0.00+ 5.09	0+ 0	0.00+ 0.00	84+ n/d	83.02*+ 0.00*	82+ n/d	103.90* + 0.00*	16+ n/d	22.90*+ 0.00*	2+ 0	2.86*+ 0.00	187+ n/d	212.67*+ 5.09*	0+ 4	0.00+ 15.30	**260.10**	no	SML4.176A; Zach 17; Klotz and Jonsson 1986
527. Kullsta	watery	**placed deposit**	**958**	17+ 1	48.67+ 0.86	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	17+ 1	48.67+ 0.86	2+ 0	34.11+ 0.00	**83.64**	yes	SML4.177A-B; Zach 18
528. Norr Nånö	n/d	**grey area**	**952**	99+ n/d	299.06*+ 0.00*	1+ 0	2.69*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	100+ n/d	301.75*+ 0.00*	1+ n/d	20.09*+ 0.00*	**1863.56**	no	SML4.178; Zach 19; Hatz 473; Ham 46
529. Fittja	n/d	**placed deposit**	**866**	117+ 22	333.19+ 39.50	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	117+ 22	333.19+ 39.50	0+ 0	0.00+ 0.00	**372.69**	no	SML4.183; Zach 20
530. Harka	n/d	**placed deposit**	**917**	16+ 11	48.33*+ 13.94*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	16+ 11	48.33*+ 13.94*	0+ 0	0.00+ 0.00	**65.04**	no	SML4.191; Zach 21
531. Väsby	marker	**savings**	**864**	37+ 440	111.77*+ 557.76*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	37+ 440	111.77*+ 557.76*	0+ 0	0.00+ 0.00	**1004.18**	no	RDB; SML4.220; Zach 26; Elfver 1999; Elfver et al. 2011
532. Sundveda	earlier burials	**savings**	**846**	108+ 374	285.37+ 362.19	0+ 0	0.00+ 0.00	0+ 1	0.00+ 0.18	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	108+ 375	285.37+ 362.37	0+ 0	0.00+ 0.00	**647.74**	no	RDB; Evanni 2009; Rispling 2012
533. Näs	n/d	**savings**	**1006**	25+ n/d	75.52*+ 0.00*	5+ n/d	13.45*+ 0.00*	1500+ n/d	1482.50* + 0.00*	500+ n/d	633.51* + 0.00*	76+ n/d	108.76* + 0.00*	700+ n/d	1001.70 *+ 0.00*	2806+ n/d	3315.43*+ 0.00*	0+ 0	0.00+ 0.00	**4293.40**	no	SML4.829; Zach 59; Hatz 126; Ham 120
534. Bredsätra	marker	**placed deposit**	**945**	3+ 0	9.06*+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	3+ 0	9.06*+ 0.00	0+ 0	0.00+ 0.00	**9.06***	no	SML4.386
535. Röksta	landmark	**grey area**	**969**	45+ 155	146.94+ 152.48	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	45+ 155	146.94+ 152.48	1+ 10	20.09*+ 50.25*	**437.00**	no	SML4.387; Zach 35
536. Sigtuna-Kv. Humlegården	settlement/ emporium/ building	**placed deposit**	**1024**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	0.46+ 1.08*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	0.46+ 1.08*	0+ 0	0.00+ 0.00	**1.54***	no	RDB; Tesch and Jonsson 2006; Malmer 2010:74; Wikström 2008
537. Sigtuna-kv. Professorn 1 (I)	settlement/ emporium/ building	**emergency**	**1046**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	7+ n/d	6.92*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	8+ n/d	6.92*+ 0.00*	0+ 0	0.00+ 0.00	**6.92***	no	Jonsson 2004a-d; Malmer 2010:74; A. Söderberg, pers. comm.
538. Sigtuna-kv. Professorn 1 (II)	settlement/ emporium/ building	**emergency**	**1027**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	148+ n/d	146.27*+ 0.00*	6+ n/d	7.60*+ 0.00*	2+ n/d	2.86*+ 0.00*	0+ 0	0.00+ 0.00	156+ n/d	156.74*+ 0.00*	0+ 0	0.00+ 0.00	**156.74***	no	Jonsson 2004a-d; Malmer 2010:74; A. Söderberg, pers. comm.
539. Karlberg	n/d	**grey area**	**1018**	11+ 8	33.23*+ 10.14*	0+ 1	0.00+ 1.62	369+ 30	364.70*+ 16.20*	98+ 15	124.17* + 8.33*	5+ 0	7.16*+ 0.00	282+ 19	403.54* + 10.02*	765+ 73	932.79*+ 46.31*	3+ 13	60.28*+ 65.33*	**1560.00**	no	SML4.597; Zach 48; Hatz 133; Ham 144
540. Hjulsta	settlement/ building	**placed deposit**	**997**	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	1+ 2	1.11+ 1.24	0+ 0	0.00+ 0.00	2+ 0	3.01+ 0.00	0+ 0	0.00+ 0.00	3+ 2	4.12+ 1.24	0+ 2	0.00+ 0.44	**5.80**	no	Elfver 2007; Dardel et al. 2010
541. Bägerstad	n/d	**n/d**	**933**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	**0.00***	no	Lin 7
542. LillJansplan (Tekniska högskolan)	crevice	**placed deposit**	**1011**	1+ 0	3.02*+ 0.00	0+ 0	0.00+ 0.00	23+ 3	22.73*+ 1.62*	18+ 6	22.81*+ 3.33*	3+ 0	4.29*+ 0.00	2+ 0	2.86*+ 0.00	47+ 9	55.71*+ 4.95*	0+ 0	0.00+ 0.00	**70.00**	no	Zach 51; Hatz 133
543. Stockholm-Inedalsgatan	n/d	**placed deposit**	**1017**	8+ 0	24.17*+ 0.00	1+ 0	2.69*+ 0.00	1+ 0	0.99*+ 0.00	24+ 0	30.41*+ 0.00	3+ 0	4.29*+ 0.00	2+ 0	2.86*+ 0.00	39+ 0	65.41*+ 0.00	6+ 0	323.51+ 0.00	**380.60**	no	Zach 50; Ham 155; Hatz 59
544. Hagby	marker	**placed deposit**	**952**	14+ 8	42.29*+ 10.14*	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	14+ 8	42.29*+ 10.14*	0+ 0	0.00+ 0.00	**52.43***	no	SML4.666; Zach 53
545. Rung (Rungstorp)/ Tibble	crevice	**placed deposit**	**1023**	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	n/d+ n/d	0.00*+ 0.00*	0+ 0	0.00+ 0.00	n/d+ n/d	0.00*+ 0.00*	5+ 2	100.47* + 10.05*	**210.69**	no	SML4.667; Zach 54
546. Olhamra	settlement/ building	**placed deposit**	**954**	0+ 11	0.00+ 13.70	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 0	0.00+ 0.00	0+ 11	0.00+ 13.70	0+ 0	0.00+ 0.00	**13.70**	no	SML4.760; Zach 55
547. Åsta	n/d	**placed deposit**	**1027**	4+ 0	12.08*+ 0.00	0+ 0	0.00+ 0.00	1+ 0	0.99*+ 0.00	8+ 0	10.14*+ 0.00	4+ 0	5.72*+ 0.00	0+ 0	0.00+ 0.00	17+ 0	28.93*+ 0.00	0+ 0	0.00+ 0.00	**28.93***	no	Jonsson 1989:127-128
548. Östjädra	settlement?	**savings**	**991**	56+ 1959	169.16*+ 2483.28*	0+ 2	0.00+ 1.17	26+ 6	25.70*+ 3.24*	0+ 0	0.00+ 0.00	88+ 0	125.93* + 0.00	0+ 0	0.00+ 0.00	170+ 1967	320.79*+ 2487.69*	4+ 85	80.38*+ 427.13*	**1871.50**	no	Ham 36; Hatz 51; Hallgren 2012

B4 Catalogue Part 3 – numerical data (distances)

				Distance from the nearest																	
Name	**Context**	**Class**	**tpq**	Harbour	Settlement	Cemetery	Workshop (any type)	Workshop	Possible workshop	Site with evidence of metalworking	Coast	Standing stone (*in situ*)	Stronghold	Central place	Stronghold boundary	Major river	Any river/lake	Settlements in German part of Pomerania (exact location)	Settlement indicators (settlements and runestones)	Indicator of Viking-Age activity
GOTLAND																					
1. Glammunds I	settlement/ metalworking	**savings**	**1047**	12.6	0.0	1.9	8.3	8.3	10.4	0.0	11.8	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
2. Glammunds II	settlement/ metalworking	**savings**	**1024**	12.6	0.0	1.9	8.3	8.3	10.4	0.0	11.9	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
3. Bote I	settlement	**placed deposit**	**912**	13.6	0.0	3.0	7.2	16.3	7.2	7.2	2.9	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
4. Bote II	settlement	**placed deposit**	**1000**	13.6	0.0	3.0	7.2	16.3	7.2	7.2	2.9	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
5. Guffride	n/d	**placed deposit**	**1027**	13.8	0.9	3.8	8.1	17.0	8.1	8.1	2.2	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
6. Larsarve	n/d	**placed deposit**	**1003**	16.0	3.0	2.7	9.6	19.3	9.6	9.6	2.1	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Mallgårds	earlier burials	**placed deposit**	**991**	14.7	0.9	3.2	6.2	16.2	6.2	6.2	4.5	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Prästgården	n/d	**emergency**	**965**	14.1	0.5	3.1	7.0	16.4	7.0	7.0	3.4	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
9. Tjengvide	n/d	**grey area**	**955**	15.8	2.3	2.5	8.3	18.3	8.3	8.3	3.2	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
10. Gandarve I	n/d	**savings**	**1047**	8.9	0.2	4.0	2.5	2.5	5.5	2.5	4.5	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
11. Haralds	n/d	**placed deposit**	**991**	12.3	0.3	0.4	3.0	3.0	5.6	0.3	8.5	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
12. Lilla Kruse	n/d	**placed deposit**	**946**	12.1	0.1	0.7	2.5	2.5	5.4	0.4	8.0	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
13. Östris	settlement?	**savings**	**869**	10.2	0.0	3.0	1.5	1.5	5.2	1.5	5.8	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
14. Rangsarve I	settlement/ metalworking	**grey area**	**953**	11.9	0.0	0.4	2.7	2.7	5.3	0.0	8.1	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
15. Rangsarve II	settlement/ metalworking	**emergency**	**868**	11.8	0.0	0.4	2.7	2.7	5.2	0.0	8.1	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
16. Österby	n/d	**placed deposit**	**931**	26.1	4.1	4.2	10.9	10.9	16.8	4.1	2.5	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
17. Halsgårde	marker	**emergency**	**1035**	20.7	0.1	3.4	11.1	16.2	11.1	6.1	4.5	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
18. Källgårds	n/d	**placed deposit**	**952**	11.9	1.4	1.3	1.5	1.5	6.8	1.5	11.9	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
19. Myrände	n/d	**grey area**	**1036**	13.5	0.8	2.2	4.2	4.2	8.3	0.8	13.4	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
20. Gane	marker	**placed deposit**	**1011**	8.6	4.7	1.1	5.6	7.6	5.6	4.7	4.0	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
21. Ösarve	n/d	**savings**	**1002**	11.8	2.2	3.1	3.3	3.3	3.3	2.2	8.2	4.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
22. Digeråkra	n/d	**savings**	**1002**	13.6	3.2	2.5	8.0	8.0	8.0	3.9	13.5	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
23. Enges	n/d	**placed deposit**	**952**	11.3	3.0	2.9	8.0	8.0	8.0	4.2	11.3	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
24. Föllhagen	n/d	**savings**	**991**	15.8	2.8	2.7	5.0	5.0	10.7	2.8	15.5	6.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
25. Norrgårda-Jakobsson I	n/d	**placed deposit**	**842**	15.7	2.6	2.8	6.2	6.2	12.1	2.6	14.4	7.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
26. Norrgårda-Norrby I	n/d	**placed deposit**	**818**	16.0	2.7	2.9	6.2	6.2	12.1	2.7	14.7	7.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27. Norrgårda-Norrby II	n/d	**savings**	**833**	16.0	2.7	3.0	6.1	6.1	12.0	2.7	14.7	7.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
28. Laxarve I	n/d	**placed deposit**	**1036**	2.6	1.4	0.5	1.4	1.4	2.4	1.4	0.8	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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29. Pilgårds	n/d	**grey area**	**1047**	2.7	0.1	1.7	3.8	3.8	4.8	0.1	0.2	0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
30. Västers	n/d	**placed deposit**	**991**	4.8	2.0	1.7	5.3	5.3	6.2	2.0	2.2	2.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
31. Kvie	n/d	**placed deposit**	**967**	10.2	1.4	5.3	5.2	5.2	5.2	1.9	9.1	0.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
32. Tuer II	settlement?/ metalworking	**savings**	**952**	8.5	0.0	4.6	6.1	6.1	6.8	0.0	7.8	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
33. Enge I	marker?	**savings**	**1047**	12.3	2.1	2.1	15.5	15.5	22.4	12.3	1.2	8.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
34. Enge II	n/d	**placed deposit**	**991**	12.1	2.0	2.0	15.4	15.4	22.3	12.1	1.3	8.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
35. Hultungs I	burials	**placed deposit**	**995**	10.9	0.0	0.0	13.4	13.4	20.4	10.9	1.1	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
36. Hultungs II	n/d	**placed deposit**	**1017**	10.9	0.4	0.4	13.7	13.7	20.7	10.9	1.4	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
37. Ammunde III	marker/ cairn	**placed deposit**	**1040**	0.4	0.2	4.9	10.5	10.5	12.3	0.4	0.3	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
38. Enges	n/d	**grey area**	**1029**	4.6	0.5	4.6	7.9	7.9	9.2	4.6	4.1	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
39. Häffinds I	n/d	**placed deposit**	**869**	1.1	1.0	4.7	11.1	11.1	12.2	1.1	1.0	5.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
40. Häffinds II	settlement/ harbour	**savings**	**958**	0.1	0.0	4.7	10.6	10.6	12.5	0.1	0.1	6.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
41. Häffinds IV	settlement/ building/ harbour	**savings**	**934**	0.2	0.0	4.7	10.6	10.6	12.5	0.2	0.2	6.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
42. Häffinds V	n/d	**placed deposit**	**867**	1.1	1.0	4.7	11.1	11.1	12.2	1.1	1.0	5.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
43. Hummelbos	kämpgrav	**placed deposit**	**961**	1.7	1.6	6.4	9.1	9.1	11.1	1.7	0.7	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
44. Jugenäs	n/d	**emergency**	**937**	5.2	4.2	4.6	10.7	11.8	10.7	5.2	4.0	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
45. Känne I	kämpgrav	**placed deposit**	**835**	1.2	1.0	5.6	10.0	10.0	11.5	1.2	0.6	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
46. Kvie	n/d	**placed deposit**	**960**	6.1	2.2	3.2	7.4	7.4	9.1	4.2	5.7	7.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
47. Vanges I	n/d	**placed deposit**	**950**	1.3	1.2	5.8	9.7	9.7	11.3	1.3	0.5	5.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
48. Vanges II	n/d	**placed deposit**	**937**	1.5	1.4	6.0	9.5	9.5	11.2	1.5	0.6	5.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
49. Stora Velinge I	n/d	**savings**	**910**	22.4	0.8	7.4	7.9	10.1	7.9	7.9	12.8	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
50. Stora Velinge II	settlement?	**savings**	**957**	22.0	0.0	6.6	7.6	10.6	7.6	7.6	12.0	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
51. Hallfose I	settlement?/ metalworking	**placed deposit**	**935**	17.5	0.0	4.5	4.2	4.2	9.8	0.0	13.8	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
52. Hesselby	n/d	**placed deposit**	**792**	18.0	1.1	4.1	4.4	4.4	9.2	1.1	13.0	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
53. Suderbys I	n/d	**placed deposit**	**950**	16.1	1.5	3.3	5.3	5.3	9.5	1.5	15.3	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
54. Suderbys II	n/d	**placed deposit**	**978**	15.8	1.7	3.1	5.6	5.6	9.4	1.7	15.5	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
55. Alveskogs	n/d	**placed deposit**	**1047**	9.9	1.0	2.2	1.0	1.0	3.0	1.0	3.9	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
56. Bölske	n/d	**placed deposit**	**876**	7.5	1.1	0.2	1.3	2.2	1.3	1.1	2.6	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
57. Mellings	settlement?/ metalworking	**grey area**	**941**	7.1	0.0	1.3	5.6	9.5	5.6	0.0	5.6	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
58. Rondarve	n/d	**savings**	**958**	6.3	0.8	1.3	6.3	10.1	6.3	0.8	4.7	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
59. Uggårds	n/d	**savings**	**971**	5.0	0.2	0.3	6.3	9.9	6.3	2.3	4.1	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
60. Endre II	marker	**placed deposit**	**1003**	5.3	2.7	3.9	3.4	10.3	3.4	3.4	5.3	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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61. Hulte	n/d	**savings**	**991**	11.3	1.6	1.8	6.0	6.0	6.0	6.0	11.1	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
62. Svenskens	marker	**emergency**	**856**	8.4	4.7	4.8	6.4	8.7	6.4	5.9	8.4	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
63. Kvarna I	n/d	**placed deposit**	**997**	5.1	4.1	1.1	1.8	1.8	4.1	1.8	4.1	5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
64. Lingsarve	n/d	**grey area**	**1039**	6.1	4.9	1.7	2.3	2.3	4.9	2.3	4.7	5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
65. Övide I	stenvast	**grey area**	**976**	7.6	6.3	3.2	3.6	3.6	6.3	3.6	5.5	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
66. Sigvards	watery	**placed deposit**	**867**	4.4	2.1	1.4	1.3	1.3	2.1	1.3	4.3	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
67. Sojvide	n/d	**placed deposit**	**885**	7.4	4.3	2.2	2.0	2.0	4.3	2.0	6.8	5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
68. Valdarve	n/d	**savings**	**1031**	3.4	2.2	2.3	2.2	2.3	2.2	2.2	3.4	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
69. Hageby	n/d	**grey area**	**958**	14.3	0.8	2.5	2.7	9.3	2.7	2.7	11.7	6.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
70. Hemängen	earlier settlement	**grey area**	**1024**	14.1	0.9	4.1	0.9	11.1	0.9	0.9	9.7	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
71. Kyrkeby I	earlier burials?	**emergency**	**950**	14.5	0.7	3.0	1.5	10.4	1.5	1.5	10.8	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
72. Tänglings	earlier burials	**savings**	**945**	13.0	1.5	3.2	2.1	10.2	2.1	2.1	9.5	7.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
73. Hallsarve	n/d	**grey area**	**1002**	13.1	0.6	0.5	0.6	2.2	0.6	0.6	11.8	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
74. Stenstugu?	n/d	**placed deposit**	**1039**	11.5	1.8	2.1	2.7	2.7	2.8	2.7	11.4	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
75. Båta	marker?	**placed deposit**	**940**	22.5	9.5	2.5	29.1	29.1	36.6	22.5	1.5	22.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
76. Broa	watery	**placed deposit**	**932**	16.4	6.2	6.2	19.6	19.6	26.2	16.4	0.5	11.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
77. Hammars	n/d	**placed deposit**	**804**	18.5	6.4	8.4	23.6	23.6	30.7	18.5	0.7	16.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
78. Fleringe (near the church)	n/d	**placed deposit**	**912**	2.2	6.4	1.5	9.6	9.6	17.6	2.2	2.0	8.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
79. Utoje	n/d	**savings**	**942**	2.7	5.4	1.2	8.7	8.7	16.7	2.7	2.6	8.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
80. Hejdes I	n/d	**placed deposit**	**920**	14.6	1.0	4.5	1.0	1.0	1.0	1.0	12.3	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
81. Kisslings	n/d	**placed deposit**	**934**	14.4	1.5	4.0	1.6	1.6	1.6	1.6	12.6	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
82. Öster Ryftes	marker	**grey area**	**1027**	13.1	1.9	4.1	1.8	1.9	1.8	1.8	10.2	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
83. Stora Sojdeby II	n/d	**placed deposit**	**1044**	14.6	0.4	3.2	0.5	0.5	0.5	0.5	10.9	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
84. Stora Tollby II	settlement	**placed deposit**	**1050**	15.2	0.0	2.7	0.3	0.3	0.3	0.3	13.0	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
85. Stora Tollby III	settlement/ workshop	**placed deposit**	**978**	15.4	0.0	2.8	0.0	0.0	0.0	0.0	12.8	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
86. Gerete	marker	**placed deposit**	**996**	8.1	4.5	4.7	5.9	10.7	5.9	4.5	7.7	0.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
87. Rosendal I	n/d	**placed deposit**	**1047**	8.9	4.2	4.3	6.8	10.0	6.8	4.2	8.8	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
88. Rosendal II	n/d	**placed deposit**	**865**	8.0	4.5	5.3	5.8	10.6	5.8	4.9	7.8	0.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
89. Göstavs	n/d	**emergency**	**972**	0.7	0.6	0.5	10.5	13.8	10.5	0.7	0.5	5.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
90. Sälle	n/d	**savings**	**1009**	2.3	2.1	1.9	8.7	12.0	8.7	2.3	2.1	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
91. Enge	settlement?	**placed deposit**	**800**	27.4	0.0	1.0	19.6	19.9	19.6	7.4	2.5	6.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
92. Haugstajns	n/d	**placed deposit**	**953**	28.1	1.0	1.9	19.2	19.2	19.7	6.9	1.6	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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93. Rommunds	settlement	**savings**	**958**	25.8	0.0	0.7	18.1	19.7	18.1	7.1	2.2	6.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
94. Godrings	n/d	**placed deposit**	**909**	21.3	3.7	5.4	2.0	2.0	11.9	2.0	10.6	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
95. Halvands	n/d	**grey area**	**932**	11.6	1.8	0.9	4.7	12.5	4.7	4.7	5.7	7.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
96. Nygårds	n/d	**placed deposit**	**957**	11.9	1.6	0.7	5.9	13.9	5.9	5.9	4.3	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
97. Petarve	n/d	**placed deposit**	**946**	12.4	1.3	2.1	7.1	15.3	7.1	7.1	2.9	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
98. Boters	marker	**grey area**	**973**	9.1	0.8	1.4	3.4	5.2	3.4	1.7	9.1	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
99. Hägvalds I	kämpgrav	**savings**	**991**	9.8	0.0	1.1	2.7	4.4	2.7	1.9	9.6	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
100. Hägvalds II	settlement	**placed deposit**	**2nd half 10th -1st half 11th**	9.7	0.0	1.1	2.7	4.5	2.7	1.9	9.6	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
101. Hintser	earlier burials?	**placed deposit**	**954**	13.6	9.2	6.7	9.0	13.0	9.0	9.0	1.8	11.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
102. Bölske	n/d	**grey area**	**1027**	4.2	1.1	2.9	3.9	5.8	3.9	1.2	2.0	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
103. Dals	n/d	**placed deposit**	**880**	4.0	1.1	3.4	7.7	9.2	7.7	2.5	0.1	4.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
104. Domerarve	n/d	**placed deposit**	**924**	2.5	1.0	1.5	6.2	8.1	6.2	1.2	1.9	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
105. Frixarve	n/d	**placed deposit**	**1036**	3.6	0.2	2.4	5.6	7.3	5.6	0.5	1.5	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
106. Kattlunds II	settlement/ building/ metalworking	**savings**	**1018**	2.8	0.0	1.5	5.0	7.1	5.0	0.0	2.8	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
107. Mårtens	n/d	**emergency**	**973**	4.2	0.2	2.9	4.8	6.4	4.8	0.7	1.6	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
108. Norrkvie I	stenvast	**placed deposit**	**835**	3.5	0.7	2.2	3.9	6.2	3.9	0.7	3.1	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
109. Norrkvie II	n/d	**placed deposit**	**991**	3.5	0.7	2.2	3.9	6.2	3.9	0.7	3.1	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
110. Rums	n/d	**grey area**	**961**	5.0	0.8	3.8	5.0	6.2	5.0	1.6	0.8	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
111. Sandes	n/d	**emergency**	**997**	5.6	1.6	1.6	1.9	4.1	1.9	1.7	2.7	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
112. Suderkvie	n/d	**placed deposit**	**991**	2.8	0.7	1.6	4.4	6.9	4.4	0.7	2.6	0.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
113. Uddvide	n/d	**placed deposit**	**1009**	2.4	0.2	1.1	5.3	7.6	5.3	0.4	2.4	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
114. Bjers	n/d	**placed deposit**	**997**	17.4	3.4	6.9	9.6	9.6	10.0	6.8	14.4	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
115. Bosarve	n/d	**grey area**	**1042**	10.1	3.4	2.9	5.2	5.2	5.3	3.4	6.2	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
116. Burge	n/d	**emergency**	**955**	11.3	5.0	3.1	8.0	8.1	8.0	5.2	3.8	7.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
117. By	n/d	**placed deposit**	**1046**	9.5	2.9	3.0	5.1	5.4	5.1	3.0	5.5	5.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
118. Gannarve II	settlement	**placed deposit**	**934**	8.4	0.0	8.2	12.3	12.3	17.9	0.0	2.8	12.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
119. Gannarve III	settlement	**placed deposit**	**938**	8.4	0.0	8.2	12.3	12.3	17.9	0.0	2.8	12.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
120. Gannarve IV	settlement	**placed deposit**	**994**	8.4	0.0	8.2	12.3	12.3	17.9	0.0	2.8	12.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
121. Broe	marker	**emergency**	**991**	19.5	1.7	0.2	3.5	3.5	14.8	1.9	15.5	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
122. Hallegårde	n/d	**placed deposit**	**996**	20.1	0.7	2.1	1.5	1.5	13.7	1.5	13.6	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
123. Skogs	n/d	**placed deposit**	**909**	12.5	3.3	2.2	20.3	22.2	20.3	6.0	1.3	16.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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124. Häftings	n/d	**placed deposit**	**991**	8.7	4.3	8.5	12.4	12.4	16.1	4.3	1.8	10.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
125. Kassle	n/d	**emergency**	**951**	8.7	4.8	8.5	8.2	8.2	13.1	4.8	4.2	8.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
126. Snäckers	n/d	**placed deposit**	**957**	5.9	4.0	5.7	6.4	6.4	13.0	4.0	1.1	6.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
127. Antarve	earlier burials?	**placed deposit**	**991**	7.0	0.4	0.0	0.5	2.9	0.5	0.5	3.3	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
128. Botels	n/d	**savings**	**983**	5.1	1.2	1.5	4.4	7.4	4.4	1.6	3.4	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
129. Havdhem vicarage	n/d	**emergency**	**1042**	6.8	0.9	2.0	1.7	4.4	1.7	1.7	5.3	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
130. Hejslunds	n/d	**emergency**	**969**	5.1	1.1	2.0	2.8	5.8	2.8	1.9	4.7	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
131. Kvinnegårde I	settlement	**placed deposit**	**1047**	6.5	0.0	0.1	4.0	6.3	4.0	0.2	3.9	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
132. Kvinnegårde II	settlement	**placed deposit**	**1028**	6.5	0.0	0.1	3.9	6.3	3.9	0.2	3.9	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
133. Lingvide	earlier settlement	**grey area**	**978**	7.1	0.3	0.5	0.0	3.0	0.0	0.0	3.7	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
134. Rangvalds	settlement/ metalworking	**placed deposit**	**1048**	6.5	0.0	0.1	3.7	6.1	3.7	0.0	4.1	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
135. Sigers	n/d	**placed deposit**	**925**	6.2	0.1	0.3	3.9	6.4	3.9	0.4	3.8	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
136. Ekeskogs I	settlement?	**grey area**	**957**	14.5	0.0	6.0	9.2	9.2	9.2	8.3	11.9	6.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
137. Ekeskogs II	n/d	**grey area**	**1017**	14.8	0.5	5.6	8.7	9.6	8.7	8.7	12.4	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
138. Hejde vickarage	landmark	**placed deposit**	**824**	13.7	1.2	3.2	6.3	6.3	9.3	6.0	10.2	6.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
139. Rågåkre	n/d	**placed deposit**	**1002**	11.2	2.4	1.6	4.5	4.5	7.3	4.5	7.6	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
140. Tipsarve	n/d	**placed deposit**	**952**	9.7	2.6	2.6	5.2	5.2	6.6	5.2	5.5	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
141. Boters	n/d	**placed deposit**	**976**	13.0	2.3	4.3	2.2	2.3	2.2	2.2	10.1	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
142. Kyrkebys	n/d	**placed deposit**	**1024**	10.5	1.3	1.4	5.1	5.3	5.1	1.6	7.4	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
143. Riddare I	settlement/ metalworking	**placed deposit**	**1009**	10.6	0.0	0.6	6.2	6.4	6.2	0.0	7.4	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
144. Riddare II	settlement/ metalworking	**placed deposit**	**1002**	10.7	0.0	0.6	6.2	6.3	6.2	0.0	7.4	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
145. Riddare III	settlement/ metalworking	**placed deposit**	**991**	10.6	0.0	0.6	6.2	6.4	6.2	0.0	7.4	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
146. Rings	watery?	**placed deposit**	**956**	10.6	1.5	1.3	7.4	7.5	7.4	1.5	7.3	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
147. Fardume träsk	n/d	**savings**	**921**	11.6	3.8	3.8	7.7	7.7	13.0	7.7	0.9	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
148. Kännungs I	n/d	**placed deposit**	**917**	7.6	4.8	3.5	6.1	6.1	8.9	6.1	2.1	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
149. Kännungs II	kämpgrav	**grey area**	**1018**	7.3	4.7	3.7	6.0	6.0	8.6	6.0	1.9	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
150. Nystugu	n/d	**savings**	**947**	8.7	7.1	5.2	8.3	8.3	10.8	8.3	1.8	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
151. Sudergårde I	n/d	**emergency**	**991**	8.1	6.5	4.8	7.7	7.7	10.1	7.7	1.9	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
152. Sudergårde II	n/d	**placed deposit**	**1002**	8.1	6.5	4.8	7.8	7.8	10.1	7.8	1.9	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
153. Vivlings I	n/d	**grey area**	**9th-10th**	10.1	5.4	3.8	7.4	7.4	11.5	7.4	1.7	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
154. Vivlings II	n/d	**placed deposit**	**1031**	9.6	5.3	3.3	6.8	6.8	10.9	6.8	2.4	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
155. Vivlings III	n/d	**savings**	**991**	10.8	5.7	4.7	8.4	8.4	12.4	8.4	0.8	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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156. Asarve I	stenvast	**grey area**	**878**	11.2	0.8	0.5	1.8	2.8	1.8	0.8	10.0	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
157. Asarve II	stenvast	**placed deposit**	**949**	11.2	0.7	0.6	1.7	2.8	1.7	0.7	10.1	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
158. Mullvalds	stenvast	**emergency**	**953**	11.5	0.4	0.8	1.7	3.1	1.7	0.4	10.0	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
159. Ocksarve I	n/d	**savings**	**840**	11.9	0.1	1.2	1.5	3.2	1.5	0.1	10.3	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
160. Ocksarve III	settlement/ metalworking	**savings**	**999**	11.9	0.0	1.2	1.5	3.1	1.5	0.0	10.3	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
161. Buters	marker	**savings**	**959**	10.9	1.3	3.7	1.2	1.2	6.3	1.2	10.7	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
162. Gervalds	kämpgrav	**placed deposit**	**959**	11.2	1.6	2.6	2.8	2.8	6.0	1.6	11.2	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
163. Prostarve	n/d	**placed deposit**	**1023**	11.6	0.7	1.9	0.8	0.8	6.6	0.8	11.6	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
164. Stora Enbjänne I	n/d	**savings**	**1005**	13.0	1.6	1.5	2.1	2.1	8.1	1.6	13.0	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
165. Stora Enbjänne II	settlement/ workshop	**emergency**	**9th-10th**	10.9	0.0	2.7	0.1	0.1	6.0	0.1	10.9	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
166. Buters	n/d	**placed deposit**	**906**	19.2	7.9	2.8	7.4	8.4	7.4	7.4	7.5	8.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
167. Källunge church	n/d	**placed deposit**	**1014**	16.7	0.7	2.5	2.7	3.0	2.7	2.7	10.6	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
168. Lilla Tollby (Uggårds)	settlement	**savings**	**943**	16.7	0.0	2.6	2.3	2.3	2.3	2.3	11.0	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
169. Skälhorns	earlier burials	**placed deposit**	**953**	14.1	1.5	2.3	1.5	1.5	1.5	1.5	9.9	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
170. Nyhagen	n/d	**placed deposit**	**922**	5.4	1.5	0.7	6.5	8.6	6.5	5.4	2.3	5.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
171. Sicklings	n/d	**placed deposit**	**855**	5.2	1.0	0.1	6.2	8.7	6.2	5.2	1.7	4.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
172. Sutarve	n/d	**emergency**	**1016**	28.3	2.7	6.3	13.8	13.8	17.9	2.7	1.9	0.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
173. Hägvide	settlement	**placed deposit**	**887**	8.8	0.0	3.2	1.4	1.4	7.4	1.4	3.0	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
174. Liffride II	earlier burials	**placed deposit**	**1026**	9.1	0.4	3.3	1.0	1.0	7.5	1.0	3.4	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
175. Lilla Bjärs	n/d	**emergency**	**930**	6.6	1.7	5.6	3.6	3.6	4.6	3.6	2.2	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
176. Lilla Källstäde	n/d	**placed deposit**	**1027**	9.2	1.6	2.8	1.2	1.2	8.9	1.2	3.6	2.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
177. Lilla Vägome	n/d	**grey area**	**866**	6.8	1.6	4.5	3.2	3.2	5.5	3.2	1.3	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
178. Lilla Vikers	n/d	**placed deposit**	**993**	7.2	0.6	5.7	2.9	2.9	10.4	0.6	0.8	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
179. Norrvange	marker	**emergency**	**923**	9.5	1.6	5.5	1.7	1.7	6.9	1.7	4.3	1.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
180. Nors	n/d	**savings**	**940**	10.2	4.6	8.6	4.8	4.8	8.8	4.6	4.3	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
181. Pavals	n/d	**grey area**	**958**	7.8	1.7	2.7	3.1	3.1	7.3	3.1	1.9	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
182. Stora Vikers I	settlement/ metalworking	**grey area**	**976**	7.0	0.0	5.2	2.8	2.8	10.6	0.0	0.9	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
183. Takstens	earlier burials?	**grey area**	**945**	8.3	2.9	2.2	2.6	2.6	10.3	2.6	3.7	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
184. Alskute I	earlier settlement	**placed deposit**	**868**	10.2	1.5	3.8	3.4	7.1	3.4	3.3	6.9	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
185. Alskute II	settlement	**placed deposit**	**991**	9.5	0.0	2.8	2.3	6.2	2.3	2.3	8.1	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
186. Alskute III	n/d	**placed deposit**	**916**	10.1	1.5	3.8	3.4	7.1	3.4	3.3	6.9	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
187. Burge	n/d	**placed deposit**	**978**	9.1	0.9	2.0	2.1	6.0	2.1	1.8	8.4	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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188. Magnuse	n/d	**placed deposit**	**921**	6.0	2.0	2.7	5.0	8.2	5.0	2.0	5.8	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
189. Mallgårds II	settlement/ metalworking	**placed deposit**	**996**	8.2	0.0	1.0	2.9	6.0	2.9	0.0	7.9	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
190. Mallgårds III	settlement?/ metalworking	**placed deposit**	**968**	8.2	0.0	1.0	2.9	6.0	2.9	0.1	7.9	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
191. Mallgårds IV	settlement?/ metalworking	**placed deposit**	**904**	8.2	0.0	1.0	2.9	6.0	2.9	0.1	7.9	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
192. Mallgårds V	n/d	**placed deposit**	**9th-10th**	8.2	0.1	1.0	2.9	6.0	2.9	0.1	7.9	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
193. Sallmunds	n/d	**placed deposit**	**710**	10.6	1.4	4.0	2.9	6.4	2.9	2.9	7.6	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
194. Tummelbos I	n/d	**grey area**	**1018**	10.6	1.0	3.1	1.8	5.5	1.8	1.8	8.5	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
195. Tummelbos II	n/d	**placed deposit**	**991**	10.4	1.0	2.9	1.5	5.3	1.5	1.5	8.8	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
196. Amlings	n/d	**emergency**	**1016**	12.4	2.4	1.9	2.4	2.4	3.8	2.4	12.4	6.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
197. Hässelby I	n/d	**emergency**	**867**	11.8	0.3	0.3	0.3	0.3	2.5	0.3	10.9	7.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
198. Hässelby II	n/d	**emergency**	**997**	11.7	0.3	0.3	0.3	0.3	2.5	0.3	10.9	7.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
199. Myrungs I	n/d	**savings**	**1003**	11.1	0.8	0.7	0.8	0.8	2.9	0.8	10.3	7.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
200. Myrungs II	n/d	**placed deposit**	**945**	10.6	2.2	2.1	2.2	2.2	4.3	2.2	9.8	7.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
201. Rangsarve	n/d	**placed deposit**	**955**	11.4	1.7	1.6	1.7	1.7	3.9	1.7	10.6	8.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
202. Smiss II	burials	**placed deposit**	**886**	11.7	0.1	0.0	0.1	0.1	2.2	0.1	10.8	7.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
203. Smiss III	settlement/ workshop	**placed deposit**	**991**	11.8	0.0	0.1	0.1	0.1	2.2	0.1	11.0	7.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
204. Asa	n/d	**placed deposit**	**932**	12.6	3.1	3.1	3.2	3.2	5.2	3.1	11.9	8.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
205. Kvie	n/d	**placed deposit**	**1017**	11.9	4.9	1.3	6.5	6.5	7.4	6.2	11.9	8.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
206. Gannarve	n/d	**grey area**	**944**	8.7	3.4	2.8	7.8	7.8	7.9	3.4	8.6	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
207. Lilla Haltarve	n/d	**placed deposit**	**997**	11.7	3.3	5.5	3.7	3.9	3.7	3.3	11.1	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
208. Lilla Hammars	n/d	**savings**	**903**	8.1	2.4	3.9	6.8	6.8	7.8	2.4	8.0	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
209. Mörby	n/d	**placed deposit**	**900**	7.7	1.5	4.8	6.0	6.0	7.7	1.5	7.4	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
210. Stora Haltarve	n/d	**placed deposit**	**995**	11.8	3.3	5.5	3.6	3.8	3.6	3.4	11.2	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
211. Burge II	n/d	**placed deposit**	**1017**	5.2	0.2	3.8	7.4	7.4	14.3	0.2	4.0	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
212. Etebols	n/d	**placed deposit**	**1039**	1.1	1.1	0.5	4.2	4.2	14.7	1.1	0.9	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
213. Kinner	stenvast	**grey area**	**883**	1.8	1.8	0.6	5.2	5.2	15.5	1.8	0.8	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
214. Lillrone	n/d	**grey area**	**973**	10.9	3.2	1.2	4.2	9.1	4.2	4.2	8.9	9.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
215. Mannegårde I	n/d	**placed deposit**	**969**	11.0	3.2	1.2	4.1	9.4	4.1	4.1	8.7	9.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
216. Smiss	n/d	**placed deposit**	**951**	9.3	4.3	1.9	6.0	10.6	6.0	5.9	6.6	6.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
217. Kvie	n/d	**placed deposit**	**9th-10th**	6.6	2.0	2.5	8.1	8.1	12.8	2.0	6.0	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
218. Rums	n/d	**placed deposit**	**991**	5.5	2.5	3.8	6.3	6.3	11.7	2.5	5.4	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
219. Ammor I	n/d	**placed deposit**	**867**	7.9	0.1	3.1	0.1	0.1	3.1	0.1	7.7	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

				Distance from the nearest																
Name	**Context**	**Class**	**tpq**	Harbour	Settlement	Cemetery	Workshop (any type)	Workshop	Possible workshop	Site with evidence of metalworking	Coast	Standing stone (*in situ*)	Stronghold	Central place	Stronghold boundary	Major river	Any river/lake	Settlements in German part of Pomerania (exact location)	Settlement indicators (settlements and runestones)	Indicator of Viking-Age activity
220. Ammor II	n/d	**savings**	**999**	7.5	0.5	3.5	0.4	0.4	2.7	0.4	7.3	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
221. Ammor III	settlement/ workshop?	**placed deposit**	**950**	8.0	0.0	3.1	0.0	0.0	3.1	0.0	7.7	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
222. Salmunds I	marker	**placed deposit**	**1016**	9.4	2.0	3.8	2.0	2.0	4.2	2.0	9.4	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
223. Dalbo I	n/d	**placed deposit**	**930**	4.1	4.0	3.0	12.5	12.8	12.5	4.1	2.4	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
224. Dalbo II	n/d	**placed deposit**	**945**	4.1	4.1	3.0	12.5	12.9	12.5	4.1	2.4	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
225. Hemmor	marker	**grey area**	**868**	3.2	3.2	1.9	13.6	13.6	14.2	3.2	0.8	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
226. Pilgårds	n/d	**grey area**	**1046**	5.7	5.8	1.0	14.9	16.0	14.9	5.7	0.6	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
227. Tiricker	marker	**placed deposit**	**1036**	4.0	4.0	1.4	14.2	14.2	14.2	4.0	0.8	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
228. Lingsarve	n/d	**grey area**	**896**	2.2	4.0	2.0	7.5	10.3	7.5	2.2	1.2	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
229. Rangsarve	n/d	**placed deposit**	**952**	3.6	4.9	3.2	7.7	10.7	7.7	3.6	1.3	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
230. Ockes II	n/d	**grey area**	**911**	9.7	0.0	3.8	16.8	19.2	16.8	0.0	1.7	12.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
231. Öja Hof	marker	**placed deposit**	**934**	7.0	3.8	1.1	13.9	16.0	13.9	3.8	1.1	9.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
232. Olleifs	marker	**placed deposit**	**1002**	11.1	4.9	1.2	17.7	19.6	17.7	4.9	0.9	13.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
233. Siffride	marker	**placed deposit**	**1034**	11.1	6.0	2.5	17.4	19.1	17.4	6.0	0.7	13.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
234. Stockvik	stenvast?	**placed deposit**	**939**	11.8	5.6	2.0	18.2	20.0	18.2	5.8	0.0	14.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
235. Barshage	marker	**placed deposit**	**1011**	7.4	2.7	6.3	3.5	4.5	3.5	3.5	4.4	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
236. Klints	settlement/ workshop	**savings**	**1004**	3.7	0.0	1.9	0.0	0.0	1.0	0.0	1.7	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
237. Kviende	n/d	**savings**	**1029**	5.4	0.9	3.8	0.9	1.9	0.9	0.9	3.5	5.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
238. Närs	marker	**placed deposit**	**945**	2.4	0.2	2.2	0.3	0.3	2.5	0.2	0.7	4.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
239. near Slite I	n/d	**placed deposit**	**944**	0.2	2.5	0.2	2.6	2.6	4.6	0.2	0.2	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
240. near Slite II	n/d	**placed deposit**	**877**	0.2	2.5	0.2	2.6	2.6	4.6	0.2	0.2	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
241. Österby	n/d	**emergency**	**1024**	2.8	0.3	2.7	0.4	0.4	2.5	0.4	1.0	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
242. Spillings 1999	settlement/ building/ metalworking	**savings**	**870**	2.6	0.0	2.3	0.1	0.1	2.3	0.0	0.8	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
243. Spillings I	n/d	**placed deposit**	**926**	2.4	0.4	1.9	0.5	0.5	2.3	0.4	0.5	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
244. Spillings II	n/d	**grey area**	**936**	2.5	0.4	1.9	0.4	0.4	2.3	0.4	0.5	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
245. Spillings III	n/d	**grey area**	**874**	2.5	0.4	1.9	0.4	0.4	2.3	0.4	0.5	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
246. Ytlings	n/d	**savings**	**1003**	4.5	0.3	2.7	0.4	0.8	0.4	0.4	2.3	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
247. Bjärs	n/d	**grey area**	**963**	16.1	1.9	2.1	6.6	6.6	13.2	2.7	15.1	6.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
248. Larsarve	n/d	**grey area**	**890**	15.6	1.7	1.0	6.3	6.3	13.0	1.7	14.8	6.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
249. Lilla Väller	n/d	**emergency**	**907**	14.5	1.0	1.0	7.4	7.4	12.3	1.0	13.6	6.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
250. Snauvalds	settlement?	**grey area**	**937**	14.0	0.0	0.9	7.5	7.5	11.8	0.0	13.3	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
251. Timans I	settlement/ metalworking	**placed deposit**	**997**	13.3	0.0	1.5	8.2	8.2	11.1	0.4	12.6	4.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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252. Timans II	settlement/ metalworking	**placed deposit**	**991**	13.7	0.0	1.2	7.8	7.8	11.6	0.0	13.1	5.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
253. Burge	n/d	**grey area**	**953**	4.7	1.1	6.0	7.4	7.4	8.1	4.7	3.7	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
254. Hägdarve	n/d	**emergency**	**997**	5.3	1.9	5.5	6.2	6.2	8.0	5.3	4.3	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
255. Stale II	n/d	**grey area**	**1036**	3.8	0.2	6.9	7.9	7.9	9.0	3.8	2.8	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
256. Uggårde	settlement	**placed deposit**	**1050**	8.3	0.0	1.5	2.6	2.6	5.5	2.6	1.6	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
257. Ale	n/d	**placed deposit**	**936**	11.2	2.6	2.9	11.5	11.5	17.9	11.2	1.0	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
258. Fardume I	marker	**emergency**	**1042**	11.1	3.4	4.4	8.2	8.2	13.9	8.2	0.5	0.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
259. Kauparve	settlement	**grey area**	**1017**	7.8	0.0	3.6	6.2	6.2	13.5	5.8	3.9	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
260. Lilla Valle	n/d	**savings**	**1042**	11.2	3.7	5.1	8.8	8.8	14.7	8.8	0.7	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
261. Risungs	n/d	**placed deposit**	**996**	8.4	1.3	4.6	7.5	7.5	14.5	7.1	3.2	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
262. Talings	n/d	**placed deposit**	**995**	10.9	4.1	4.5	9.9	9.9	16.1	9.9	1.3	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
263. Ganne	n/d	**savings**	**2nd half 10th**	5.7	2.3	0.9	2.3	3.9	2.3	2.3	4.2	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
264. Gunilde	n/d	**placed deposit**	**1016**	8.6	3.4	3.0	4.1	4.1	5.0	4.1	4.8	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
265. Norrgårda	settlement/ building/ poss. workshop	**savings**	**859**	3.9	0.0	0.2	0.0	5.8	0.0	0.0	2.4	2.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
266. Sandäskes	n/d	**emergency**	**923**	8.7	2.9	2.5	4.7	4.7	5.0	4.7	4.3	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
267. Sandegårde II	earlier settlement	**placed deposit**	**834**	4.3	0.9	0.4	0.9	4.8	0.9	0.9	3.3	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
268. Hägdarve	n/d	**placed deposit**	**1046**	13.0	3.8	1.4	7.0	7.0	7.5	4.0	6.0	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
269. Stenbro	n/d	**placed deposit**	**965**	11.7	3.4	2.2	7.8	10.5	7.8	5.1	3.2	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
270. Bjerby	n/d	**savings**	**1027**	21.1	1.7	2.5	1.3	1.3	14.5	1.3	13.0	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
271. Kruse	n/d	**placed deposit**	**1042**	10.0	2.2	0.4	9.6	13.4	9.6	5.0	0.8	5.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
272. Bosarve	n/d	**savings**	**1029**	8.3	1.9	1.0	6.1	6.1	7.9	1.9	7.9	8.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
273. Botvalde	settlement	**savings**	**972**	10.5	0.0	0.0	5.6	5.6	6.7	0.8	10.0	9.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
274. Herrvide	n/d	**emergency**	**991**	8.6	1.8	0.9	6.1	6.1	7.6	1.8	8.2	8.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
275. Österlings I	n/d	**emergency**	**919**	6.3	2.3	2.9	7.0	7.0	8.7	3.8	5.9	6.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
276. Tjängvide	settlement/ metalworking	**emergency**	**955**	10.1	0.0	0.9	4.8	4.8	7.0	0.0	9.5	8.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
277. Ansarve	n/d	**placed deposit**	**991**	9.2	6.0	4.3	4.4	4.4	7.0	4.4	6.8	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
278. Forsa	n/d	**placed deposit**	**1036**	9.8	4.4	5.2	8.4	8.4	9.0	8.4	4.2	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
279. Homa	n/d	**placed deposit**	**995**	11.1	5.9	6.4	7.3	7.3	9.9	7.3	4.0	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
280. Källgårds	n/d	**grey area**	**1011**	9.7	5.6	4.6	4.7	4.7	7.1	4.7	7.3	5.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
281. Larsarve	n/d	**placed deposit**	**991**	10.2	4.9	5.0	4.8	4.8	7.2	4.8	8.0	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
282. Martille	earlier settlement?	**placed deposit**	**954**	9.8	4.3	6.3	8.9	8.9	9.3	8.9	3.1	0.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
283. Snäckarve	n/d	**grey area**	**991**	11.4	5.6	3.9	5.5	5.5	8.5	5.5	7.6	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

				Distance from the nearest																
Name	**Context**	**Class**	**tpq**	Harbour	Settlement	Cemetery	Workshop (any type)	Workshop	Possible workshop	Site with evidence of metalworking	Coast	Standing stone (*in situ*)	Stronghold	Central place	Stronghold boundary	Major river	Any river/lake	Settlements in German part of Pomerania (exact location)	Settlement indicators (settlements and runestones)	Indicator of Viking-Age activity
284. Garde II	n/d	**savings**	**1050**	2.6	0.7	1.0	12.7	12.7	15.0	0.7	2.5	2.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
285. Garde III	settlement/ metalworking	**placed deposit**	**1050**	2.4	0.0	0.5	13.3	13.3	14.9	0.0	2.3	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
286. Grausne I	n/d	**grey area**	**973**	3.2	1.5	1.6	14.0	14.5	14.0	1.5	2.9	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
287. Helge	n/d	**placed deposit**	**1021**	3.2	2.0	2.1	11.5	11.5	15.7	2.0	3.0	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
288. Kvie	earlier settlement	**placed deposit**	**1030**	5.3	2.8	1.9	10.1	10.1	14.3	2.8	5.1	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
289. Lauhage	n/d	**placed deposit**	**991**	5.3	2.3	2.7	9.5	9.5	15.3	2.3	4.2	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
290. Liknatte I	n/d	**placed deposit**	**991**	3.5	2.7	2.8	11.0	11.0	16.3	2.7	3.2	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
291. Liknatte II	n/d	**placed deposit**	**961**	3.7	2.7	2.6	10.8	10.8	16.1	2.7	3.4	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
292. Stenkyrka church	n/d	**placed deposit**	**997**	3.7	1.7	1.0	11.7	11.7	14.5	1.7	3.6	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
293. Stora Bjers I	n/d	**placed deposit**	**991**	1.8	0.2	0.2	13.8	13.8	15.4	0.2	1.7	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
294. Tystebols I	n/d	**placed deposit**	**996**	4.7	2.3	0.9	12.6	12.6	12.8	2.3	4.6	1.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
295. Tystebols II	earlier burials?	**placed deposit**	**1050**	5.4	2.1	1.1	11.8	11.8	12.5	3.1	5.3	1.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
296. Digrans	n/d	**savings**	**1017**	3.0	7.0	0.8	28.4	30.8	28.4	3.0	0.6	24.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
297. Havsstranden	n/d	**placed deposit**	**1009**	5.7	5.8	2.2	28.0	30.2	28.0	5.7	0.0	23.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
298. Maistre	n/d	**placed deposit**	**995**	3.8	5.5	2.9	26.2	28.6	26.2	3.8	1.8	21.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
299. Västergårde	stenvast	**grey area**	**961**	2.6	7.1	1.4	28.1	30.6	28.1	2.6	1.1	23.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
300. Bryor I	stenvast	**emergency**	**991**	8.6	1.4	2.7	9.2	10.0	9.2	6.2	8.4	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
301. Bryor II	marker	**savings**	**972**	8.0	0.6	2.2	10.0	10.8	10.0	5.6	7.8	3.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
302. Furubjärs	n/d	**emergency**	**925**	11.4	1.4	1.3	7.6	8.1	7.6	4.8	8.6	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
303. Karls	settlement?	**savings**	**1039**	7.4	0.0	2.2	10.6	11.4	10.6	5.0	7.3	3.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
304. Lunds	stenvast	**placed deposit**	**957**	9.5	2.3	2.2	8.4	9.1	8.4	7.0	9.1	5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
305. Rosarve	n/d	**placed deposit**	**930**	10.7	2.9	1.1	7.0	7.7	7.0	6.5	8.6	6.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
306. Smiss	n/d	**grey area**	**999**	10.4	2.4	0.8	6.0	6.7	6.0	6.0	7.5	6.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
307. Tingstäde church (near)	n/d	**emergency**	**1035**	11.6	1.3	1.3	7.6	8.1	7.6	4.6	8.6	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
308. Vestris I	n/d	**grey area**	**939**	8.0	0.9	2.7	9.8	10.5	9.8	5.6	7.8	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
309. Vestris II	n/d	**placed deposit**	**991**	7.9	0.9	2.8	9.7	10.5	9.7	5.5	7.7	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
310. Norregårde	n/d	**placed deposit**	**1017**	9.5	8.5	3.9	7.4	7.4	10.0	7.4	1.9	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
311. Ingvards	n/d	**placed deposit**	**922**	9.1	5.0	0.5	7.3	7.3	7.4	5.7	6.8	5.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
312. Kulstäde	n/d	**placed deposit**	**934**	14.2	1.4	3.5	5.4	5.4	11.5	1.4	12.8	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
313. Kysings	n/d	**emergency**	**876**	13.2	1.6	3.9	3.5	3.5	9.1	1.6	10.9	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
314. Gudings (I)	settlement?/ poss. workshop	**savings**	**1005**	14.1	1.2	0.5	0.0	4.1	0.0	0.0	8.2	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
315. Bonsarve I	n/d	**placed deposit**	**954**	9.2	0.1	4.3	22.3	24.4	22.3	6.1	3.2	18.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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316. Bonsarve II	n/d	**placed deposit**	**958**	9.3	0.1	4.3	22.3	24.4	22.3	6.1	3.1	18.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
317. Heligholmen	n/d	**placed deposit**	**1012**	9.3	4.8	5.9	26.6	28.6	26.6	0.0	0.0	22.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
318. Kvarna	stenvast	**savings**	**994**	7.2	3.8	6.5	22.3	24.7	22.3	5.6	0.9	18.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
319. Nore	n/d	**savings**	**1048**	6.8	4.3	3.6	26.5	28.6	26.5	6.8	0.5	22.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
320. Petsarve	n/d	**placed deposit**	**949**	10.7	2.6	3.4	19.2	21.6	19.2	2.6	2.6	15.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
321. Storms	n/d	**placed deposit**	**910**	8.6	2.2	4.7	21.4	23.7	21.4	4.7	2.0	17.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
322. Kaungs	marker	**emergency**	**965**	5.7	5.0	1.2	1.9	1.9	9.3	1.9	2.7	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
323. Lilla Klintegårda I	n/d	**grey area**	**1047**	3.2	3.2	2.0	0.7	0.7	11.5	0.7	1.6	1.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
324. Lilla Klintegårda II	n/d	**grey area**	**1039**	3.3	3.3	1.9	0.6	0.6	11.4	0.6	1.6	0.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
325. Lilla Klintegårda III	n/d	**savings**	**1036**	3.2	3.1	2.1	0.7	0.7	11.5	0.7	1.4	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
326. Lilla Mickelgårds	n/d	**placed deposit**	**1014**	5.4	4.4	0.3	1.9	1.9	10.5	1.9	3.5	0.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
327. Skäggs I	watery	**grey area**	**1018**	5.3	3.5	1.7	2.8	2.8	10.1	2.8	4.4	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
328. Skäggs II	earlier settlement?	**placed deposit**	**990**	5.4	4.0	0.7	2.1	2.1	10.5	2.1	3.9	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
329. Stora Klintegårda	stenvast	**placed deposit**	**991**	4.4	4.3	0.9	0.7	0.7	10.6	0.7	2.4	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
330. Gåshagen	n/d	**savings**	**973**	5.5	1.8	4.2	4.5	11.1	4.5	4.5	2.7	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
331. Lunds	n/d	**placed deposit**	**864**	8.0	2.5	5.9	7.5	10.5	7.5	7.5	2.3	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
332. Nygårds	n/d	**savings**	**1038**	5.7	0.4	4.1	5.7	12.8	5.7	5.7	0.6	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
333. Vible	n/d	**savings**	**1035**	5.3	0.2	3.8	4.9	12.3	4.9	4.9	1.2	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
334. Binge	n/d	**placed deposit**	**1005**	13.0	2.3	3.6	5.0	5.0	7.9	2.3	11.7	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
335. Gräne	n/d	**placed deposit**	**953**	11.3	0.4	1.0	3.6	3.6	6.7	3.6	9.1	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
336. Gullarve	n/d	**grey area**	**954**	10.3	0.9	0.9	2.6	2.6	5.6	2.6	8.6	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
337. Hassle	n/d	**placed deposit**	**934**	12.2	1.2	1.7	4.5	4.5	7.6	4.5	9.7	5.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
338. Juves	n/d	**emergency**	**942**	12.8	0.1	1.9	3.6	3.6	7.6	0.1	12.8	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
339. Tuna I	n/d	**grey area**	**954**	16.6	1.8	4.9	7.5	7.5	11.4	4.1	15.4	6.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
340. Tuna II	n/d	**placed deposit**	**954**	15.6	2.9	4.9	7.2	7.2	10.5	3.6	14.2	6.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
341. Tuna III	n/d	**placed deposit**	**965**	15.6	2.9	4.9	7.1	7.1	10.5	3.5	14.2	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
342. Tuna	earlier burials?	**placed deposit**	**867**	15.8	2.8	5.0	7.2	7.2	10.6	3.6	14.3	6.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
343. Vikare	n/d	**placed deposit**	**872**	18.6	0.6	3.4	6.4	6.4	13.5	5.6	17.4	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
344. Silverhättan	n/d	**placed deposit**	**977**	0.5	0.4	0.9	2.4	9.9	2.4	0.5	0.0	8.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
345. Södra Byrummet	n/d	**savings**	**1042**	1.8	0.6	0.9	0.6	10.4	0.6	0.6	1.7	6.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
346. Visby (near)	n/d	**placed deposit**	**933**	1.9	0.9	0.5	1.3	9.6	1.3	1.3	1.9	7.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
347. Visby (outside)	n/d	**placed deposit**	**816**	0.9	0.8	0.5	1.5	10.9	1.5	0.9	0.6	7.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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POMERANIA																					
348. Barsdorf	earlier burials	**placed deposit**	**early 11th**	n/a	3.3	62.0	n/a	n/a	n/a	n/a	88.9	n/a	3.4	57.6	0.4	0.4	0.4	3.3	n/a	n/a
349. Zehdenick	n/d	**n/d**	**10th/ 11th**	n/a	0.3	60.6	n/a	n/a	n/a	n/a	96.1	n/a	1.9	64.3	0.1	0.0	0.0	1.1	n/a	n/a
350. Blankenburg	n/d	**n/d**	**1000**	n/a	0.2	32.6	n/a	n/a	n/a	n/a	56.9	n/a	0.5	30.0	2.1	15.0	0.6	0.3	n/a	n/a
351. Gellmersdorf	watery?	**n/d**	**10th**	n/a	1.0	13.2	n/a	n/a	n/a	n/a	76.8	n/a	1.9	15.2	2.8	3.9	0.9	0.6	n/a	n/a
352. Göritz	marker	**grey area**	**936**	n/a	1.2	12.8	n/a	n/a	n/a	n/a	38.3	n/a	3.8	38.3	0.5	2.1	1.1	1.1	n/a	n/a
353. Julienwalde	n/d	**placed deposit**	**995**	n/a	0.9	22.0	n/a	n/a	n/a	n/a	65.9	n/a	8.3	10.3	0.8	10.6	0.5	1.0	n/a	n/a
354. Niederlandin II	marker	**grey area**	**996**	n/a	2.2	21.3	n/a	n/a	n/a	n/a	64.8	n/a	7.4	7.4	0.6	9.0	2.0	0.6	n/a	n/a
355. Ruthenberg	n/d	**savings**	**10th**	n/a	2.3	53.0	n/a	n/a	n/a	n/a	73.0	n/a	6.0	37.9	2.6	9.8	0.4	1.6	n/a	n/a
356. Vierraden	n/d	**savings**	**10th/ 11th**	n/a	1.3	25.3	n/a	n/a	n/a	n/a	58.8	n/a	6.2	6.2	0.1	6.4	1.1	1.7	n/a	n/a
357. Grapzow	n/d	**placed deposit**	**1016**	n/a	1.4	25.7	n/a	n/a	n/a	n/a	37.6	n/a	7.8	16.6	2.8	1.8	1.8	0.9	n/a	n/a
358. Remlin	marker	**emergency**	**1039**	n/a	0.5	23.8	n/a	n/a	n/a	n/a	40.8	n/a	4.8	61.6	0.5	14.0	1.4	0.5	n/a	n/a
359. Krumbeck	n/d	**grey area**	**9th-10th**	n/a	3.4	33.8	n/a	n/a	n/a	n/a	53.9	n/a	4.0	20.3	0.6	22.5	2.9	3.1	n/a	n/a
360. Pragsdorf	n/d	**n/d**	**10th**	n/a	0.5	23.8	n/a	n/a	n/a	n/a	43.9	n/a	5.4	5.4	0.8	10.9	2.2	0.3	n/a	n/a
361. Rühlow	marker	**n/d**	**10th/ 11th**	n/a	1.1	19.3	n/a	n/a	n/a	n/a	39.3	n/a	2.2	2.2	2.7	13.3	1.3	0.1	n/a	n/a
362. Stargard	n/d	**emergency**	**1047**	n/a	0.9	31.2	n/a	n/a	n/a	n/a	51.4	n/a	9.2	12.6	0.1	9.9	0.4	0.5	n/a	n/a
363. Warlin	landmark	**emergency**	**1034**	n/a	1.8	22.3	n/a	n/a	n/a	n/a	42.2	n/a	3.6	3.6	1.2	11.2	0.6	1.1	n/a	n/a
364. Penzlin	n/d	**placed deposit**	**798**	n/a	0.9	30.9	n/a	n/a	n/a	n/a	61.1	n/a	1.4	23.7	0.1	11.7	0.3	1.5	n/a	n/a
365. Neubrandenburg	n/d	**emergency**	**818**	n/a	1.9	30.2	n/a	n/a	n/a	n/a	48.6	n/a	3.9	11.0	3.2	1.7	0.7	0.4	n/a	n/a
366. Keffenbrink	marker	**savings**	**early 11th**	n/a	4.0	35.3	n/a	n/a	n/a	n/a	33.0	n/a	4.6	53.2	0.9	15.8	1.2	4.3	n/a	n/a
367. Prerow-Darss	n/d	**emergency**	**803**	n/a	13.6	83.8	n/a	n/a	n/a	n/a	0.7	n/a	11.8	56.3	0.7	63.9	0.8	12.6	n/a	n/a
368. Anklam	n/d	**emergency**	**818**	n/a	1.1	1.9	n/a	n/a	n/a	n/a	10.6	n/a	6.7	4.0	2.1	2.2	2.2	0.2	n/a	n/a
369. Görke	n/d	**placed deposit**	**913**	n/a	0.6	0.6	n/a	n/a	n/a	n/a	11.3	n/a	5.7	2.7	3.4	1.7	1.7	0.5	n/a	n/a
370. Pinnow	watery	**grey area**	**862**	n/a	2.3	11.4	n/a	n/a	n/a	n/a	0.3	n/a	7.2	12.9	0.4	0.8	0.8	1.4	n/a	n/a
371. Quilitz	landmark	**savings**	**1016**	n/a	0.7	13.5	n/a	n/a	n/a	n/a	0.3	n/a	7.9	21.2	0.3	12.6	3.5	0.3	n/a	n/a
372. Reetzow	landmark	**emergency**	**976**	n/a	0.5	3.7	n/a	n/a	n/a	n/a	3.3	n/a	3.7	31.3	1.4	18.9	1.3	0.4	n/a	n/a
373. Wietstock	n/d	**emergency**	**914**	n/a	4.3	7.8	n/a	n/a	n/a	n/a	12.5	n/a	6.6	20.7	1.8	3.9	1.0	4.0	n/a	n/a
374. Bergen/ Rugard	n/d	**placed deposit**	**815**	n/a	0.7	64.8	n/a	n/a	n/a	n/a	5.8	n/a	0.0	5.5	4.8	51.0	2.2	1.0	n/a	n/a
375. Garz	n/d	**placed deposit**	**1046**	n/a	0.3	55.1	n/a	n/a	n/a	n/a	4.5	n/a	0.4	18.3	1.5	38.5	0.9	0.7	n/a	n/a
376. Ralswiek	settlement/ emporium/ building	**savings**	**842**	n/a	0.8	70.1	n/a	n/a	n/a	n/a	0.3	n/a	5.5	0.0	0.3	56.4	2.6	0.0	n/a	n/a
377. Alexanderhof	n/d	**savings**	**996**	n/a	2.6	24.5	n/a	n/a	n/a	n/a	49.1	n/a	1.5	36.4	0.8	7.3	1.5	0.4	n/a	n/a
378. Battinsthal	n/d	**placed deposit**	**1024**	n/a	0.4	9.1	n/a	n/a	n/a	n/a	37.0	n/a	4.9	23.2	0.9	15.5	0.5	0.8	n/a	n/a

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379. Torgelow	n/d	**placed deposit**	**911**	n/a	0.7	13.4	n/a	n/a	n/a	n/a	13.5	n/a	13.5	37.4	3.4	0.2	0.2	2.2	n/a	n/a
380. Bydgoszcz I	n/d	**placed deposit**	**1050**	n/a	6.9	10.0	n/a	n/a	n/a	n/a	142.4	n/a	0.1	0.1	0.2	0.2	0.2	n/a	n/a	n/a
381. Bydgoszcz II	n/d	**savings**	**1000**	n/a	1.3	1.3	n/a	n/a	n/a	n/a	146.3	n/a	5.4	10.8	0.4	0.4	0.0	n/a	n/a	n/a
382. Bydgoszcz III	n/d	**placed deposit**	**1016**	n/a	0.2	0.2	n/a	n/a	n/a	n/a	146.8	n/a	5.2	9.7	0.5	0.5	0.5	n/a	n/a	n/a
383. Gliszcz	n/d	**grey area**	**1050**	n/a	2.1	14.4	n/a	n/a	n/a	n/a	142.5	n/a	13.8	29.9	0.9	13.3	1.3	n/a	n/a	n/a
384. Strzelce Dolne I	settlement/ stronghold/ building	**emergency**	**800**	n/a	0.5	12.1	n/a	n/a	n/a	n/a	134.5	n/a	0.0	8.0	1.6	1.5	0.4	n/a	n/a	n/a
385. Runowo Krajeńskie	n/d	**emergency**	**1037**	n/a	0.6	7.7	n/a	n/a	n/a	n/a	136.9	n/a	4.4	52.4	5.0	20.7	0.1	n/a	n/a	n/a
386. Noskowo-Bzowo	earlier burials	**savings**	**1030**	n/a	3.4	8.2	n/a	n/a	n/a	n/a	22.8	n/a	3.1	17.1	0.6	5.7	1.5	n/a	n/a	n/a
387. Niecieszewo	landmark	**emergency**	**1016**	n/a	0.4	10.1	n/a	n/a	n/a	n/a	123.2	n/a	9.9	20.2	0.5	10.1	0.8	n/a	n/a	n/a
388. Tuchola	n/d	**placed deposit**	**952**	n/a	3.8	35.1	n/a	n/a	n/a	n/a	105.8	n/a	13.1	49.7	4.7	0.1	0.1	n/a	n/a	n/a
389. Gralewo I	n/d	**savings**	**1050**	n/a	24.0	46.9	n/a	n/a	n/a	n/a	105.8	n/a	4.3	67.0	4.3	4.3	2.2	n/a	n/a	n/a
390. Gralewo II	n/d	**savings**	**996**	n/a	23.1	45.6	n/a	n/a	n/a	n/a	104.4	n/a	6.0	65.4	5.9	5.9	0.5	n/a	n/a	n/a
391. Miastko	n/d	**grey area**	**1006**	n/a	9.8	16.8	n/a	n/a	n/a	n/a	60.7	n/a	9.0	52.1	0.3	17.3	0.4	n/a	n/a	n/a
392. Człuchów	n/d	**placed deposit**	**991**	n/a	1.6	1.7	n/a	n/a	n/a	n/a	106.2	n/a	1.1	77.1	6.5	12.3	0.6	n/a	n/a	n/a
393. Garsk I	n/d	**placed deposit**	**10th**	n/a	3.1	3.1	n/a	n/a	n/a	n/a	93.1	n/a	1.7	85.0	2.7	0.2	0.2	n/a	n/a	n/a
394. Garsk II	n/d	**grey area**	**996**	n/a	3.4	3.4	n/a	n/a	n/a	n/a	93.0	n/a	1.9	85.0	2.7	0.5	0.5	n/a	n/a	n/a
395. Gdańsk I	earlier burials	**emergency**	**10th**	n/a	7.3	22.3	n/a	n/a	n/a	n/a	5.3	n/a	1.2	1.4	3.7	1.4	1.4	n/a	n/a	n/a
396. Gdańsk III	n/d	**emergency**	**1035**	n/a	7.4	22.6	n/a	n/a	n/a	n/a	5.2	n/a	1.0	1.1	3.8	1.2	1.2	n/a	n/a	n/a
397. Gdańsk-Oliwa II	n/d	**placed deposit**	**951**	n/a	9.9	16.6	n/a	n/a	n/a	n/a	3.0	n/a	5.1	7.4	1.2	7.4	1.4	n/a	n/a	n/a
398. Gdańsk-Wrzeszcz	n/d	**emergency**	**942**	n/a	8.6	19.3	n/a	n/a	n/a	n/a	3.6	n/a	4.6	4.4	1.5	4.5	0.8	n/a	n/a	n/a
399. Kolbudy	marker	**savings**	**10th**	n/a	5.2	22.5	n/a	n/a	n/a	n/a	19.4	n/a	1.8	16.1	1.5	0.0	0.0	n/a	n/a	n/a
400. Mierzeszyn	n/d	**placed deposit**	**994**	n/a	4.3	28.4	n/a	n/a	n/a	n/a	27.1	n/a	3.9	23.3	1.9	7.3	0.2	n/a	n/a	n/a
401. Przywidz	settlement/ stronghold	**emergency**	**1002**	n/a	8.2	28.2	n/a	n/a	n/a	n/a	29.4	n/a	0.0	26.3	4.8	9.9	0.0	n/a	n/a	n/a
402. Gdynia-Mały Kack	n/d	**placed deposit**	**991**	n/a	8.8	12.0	n/a	n/a	n/a	n/a	2.8	n/a	4.4	16.4	1.3	16.3	0.0	n/a	n/a	n/a
403. Bielawy	watery	**placed deposit**	**1039**	n/a	9.7	39.2	n/a	n/a	n/a	n/a	81.9	n/a	17.6	78.6	6.2	10.3	0.5	n/a	n/a	n/a
404. Rybaki	n/d	**emergency**	**1024**	n/a	9.7	24.9	n/a	n/a	n/a	n/a	37.7	n/a	6.3	37.4	0.3	20.7	1.4	n/a	n/a	n/a
405. Stawiec	n/d	**n/d**	**10th**	n/a	3.8	28.7	n/a	n/a	n/a	n/a	18.5	n/a	19.7	27.9	5.7	4.5	4.5	n/a	n/a	n/a
406. Stegna	n/d	**placed deposit**	**811**	n/a	17.1	22.3	n/a	n/a	n/a	n/a	0.1	n/a	21.5	29.3	0.1	10.6	4.1	n/a	n/a	n/a
407. Puck	n/d	**placed deposit**	**965**	n/a	0.5	29.8	n/a	n/a	n/a	n/a	0.6	n/a	7.8	43.5	0.6	8.7	1.7	n/a	n/a	n/a
408. Bierkowo	marker	**savings**	**913**	n/a	5.3	20.1	n/a	n/a	n/a	n/a	12.9	n/a	6.8	7.2	0.1	6.0	2.1	n/a	n/a	n/a
409. Charstnica/ Karzniczka	n/d	**placed deposit**	**904**	n/a	7.1	12.2	n/a	n/a	n/a	n/a	22.4	n/a	8.2	12.9	0.4	4.6	0.1	n/a	n/a	n/a
410. Jezierzyce	n/d	**placed deposit**	**942**	n/a	5.3	14.8	n/a	n/a	n/a	n/a	15.9	n/a	6.7	6.7	0.5	5.6	2.4	n/a	n/a	n/a

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411. Płocko	n/d	**savings**	**1048**	n/a	3.6	4.3	n/a	n/a	n/a	n/a	42.9	n/a	10.1	38.0	1.3	5.8	2.8	n/a	n/a	n/a
412. Słupsk I	n/d	**grey area**	**990**	n/a	0.6	21.0	n/a	n/a	n/a	n/a	16.6	n/a	0.6	0.6	2.9	0.3	0.3	n/a	n/a	n/a
413. Słupsk II	landmark	**emergency**	**1030**	n/a	3.3	21.4	n/a	n/a	n/a	n/a	14.0	n/a	3.5	3.5	3.3	2.3	2.3	n/a	n/a	n/a
414. Włynkowo	n/d	**emergency**	**1050**	n/a	4.0	18.7	n/a	n/a	n/a	n/a	10.8	n/a	6.1	6.1	5.2	0.8	0.8	n/a	n/a	n/a
415. Wrząca	n/d	**placed deposit**	**10th**	n/a	3.3	6.3	n/a	n/a	n/a	n/a	25.8	n/a	2.3	15.1	1.6	5.4	1.4	n/a	n/a	n/a
416. Kopytkowo	n/d	**emergency**	**1004**	n/a	6.2	18.4	n/a	n/a	n/a	n/a	69.9	n/a	12.3	69.1	9.9	7.9	3.0	n/a	n/a	n/a
417. Opalenie	marker	**savings**	**941**	n/a	10.5	12.6	n/a	n/a	n/a	n/a	63.8	n/a	17.1	59.5	0.3	1.7	0.0	n/a	n/a	n/a
418. Luzino	n/d	**emergency**	**1050**	n/a	1.2	19.3	n/a	n/a	n/a	n/a	26.1	n/a	2.1	42.9	3.3	10.3	1.7	n/a	n/a	n/a
419. Janów Pomorski I	settlement/ emporium	**emergency**	**815**	n/a	1.4	3.5	n/a	n/a	n/a	n/a	14.5	n/a	5.0	0.0	0.3	0.4	0.4	n/a	n/a	n/a
420. Kuźnica Czarnkowska	n/d	**emergency**	**954**	n/a	0.1	72.3	n/a	n/a	n/a	n/a	146.9	n/a	7.0	89.0	2.5	2.5	0.1	n/a	n/a	n/a
421. Białogard I	watery	**placed deposit**	**965**	n/a	1.2	5.3	n/a	n/a	n/a	n/a	27.3	n/a	0.3	31.9	5.5	0.6	0.6	n/a	n/a	n/a
422. Białogard II	n/d	**placed deposit**	**980**	n/a	1.2	5.3	n/a	n/a	n/a	n/a	27.3	n/a	0.3	31.9	5.5	0.6	0.6	n/a	n/a	n/a
423. Drawsko Pomorskie	n/d	**placed deposit**	**991**	n/a	4.0	5.1	n/a	n/a	n/a	n/a	71.8	n/a	3.1	8.9	0.7	6.9	2.2	n/a	n/a	n/a
424. Łabędzie II	landmark	**savings**	**932**	n/a	1.3	6.4	n/a	n/a	n/a	n/a	62.0	n/a	1.9	1.9	1.8	11.2	0.3	n/a	n/a	n/a
425. Rydzewo	n/d	**n/d**	**10th**	n/a	0.1	8.9	n/a	n/a	n/a	n/a	65.3	n/a	1.8	1.8	1.0	12.8	0.1	n/a	n/a	n/a
426. Trzebianowo	n/d	**savings**	**955**	n/a	0.7	4.1	n/a	n/a	n/a	n/a	8.3	n/a	3.3	9.1	1.0	11.6	0.5	n/a	n/a	n/a
427. Modlimowo	n/d	**n/d**	**950**	n/a	3.6	8.4	n/a	n/a	n/a	n/a	30.6	n/a	3.6	36.6	1.0	4.4	2.8	n/a	n/a	n/a
428. Płoty-Resko	n/d	**placed deposit**	**936**	n/a	1.4	4.9	n/a	n/a	n/a	n/a	38.8	n/a	3.3	35.6	1.2	2.9	2.9	n/a	n/a	n/a
429. Wicimice	landmark?	**savings**	**996**	n/a	0.5	8.2	n/a	n/a	n/a	n/a	30.6	n/a	6.2	33.3	1.6	9.1	1.2	n/a	n/a	n/a
430. Raduń	landmark?	**emergency**	**955**	n/a	0.1	13.3	n/a	n/a	n/a	n/a	70.7	n/a	0.4	6.2	2.8	0.3	0.3	n/a	n/a	n/a
431. Widuchowa I	n/d	**savings**	**991**	n/a	1.2	24.8	n/a	n/a	n/a	n/a	55.0	n/a	1.3	10.4	2.4	0.2	0.2	n/a	n/a	n/a
432. Dramino	n/d	**savings**	**950**	n/a	0.7	6.0	n/a	n/a	n/a	n/a	3.5	n/a	3.8	6.3	0.1	5.6	1.0	n/a	n/a	n/a
433. Dziwnów	n/d	**placed deposit**	**mid-11th**	n/a	3.5	3.5	n/a	n/a	n/a	n/a	0.2	n/a	3.9	22.7	0.2	12.0	2.4	n/a	n/a	n/a
434. Gogolice	n/d	**placed deposit**	**946**	n/a	0.0	1.4	n/a	n/a	n/a	n/a	0.1	n/a	1.8	1.8	0.1	13.1	4.7	n/a	n/a	n/a
435. Golczewo	n/d	**savings**	**10th**	n/a	0.5	7.7	n/a	n/a	n/a	n/a	18.8	n/a	1.1	24.3	2.1	16.6	0.3	n/a	n/a	n/a
436. Gostyń	n/d	**n/d**	**946**	n/a	0.0	5.0	n/a	n/a	n/a	n/a	3.9	n/a	7.8	30.0	0.8	17.5	1.1	n/a	n/a	n/a
437. Kamień Pomorski I	n/d	**emergency**	**980**	n/a	0.5	0.5	n/a	n/a	n/a	n/a	0.1	n/a	0.1	17.6	0.1	5.9	1.5	n/a	n/a	n/a
438. Lubin I	settlement/ stronghold	**placed deposit**	**950**	n/a	0.3	0.3	n/a	n/a	n/a	n/a	0.1	n/a	0.0	12.5	0.1	21.9	3.8	n/a	n/a	n/a
439. Rybice	n/d	**savings**	**991**	n/a	0.2	3.1	n/a	n/a	n/a	n/a	3.3	n/a	7.5	28.5	0.8	16.1	2.3	n/a	n/a	n/a
440. Wolin III	settlement/ emporium	**n/d**	**10th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.0	0.3	12.1	3.6	n/a	n/a	n/a
441. Wolin IV	settlement/ emporium	**emergency**	**909**	n/a	1.2	1.2	n/a	n/a	n/a	n/a	0.3	n/a	0.8	0.0	0.3	11.4	2.9	n/a	n/a	n/a
442. Wolin IX	n/d	**placed deposit**	**10th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.2	0.3	12.1	3.6	n/a	n/a	n/a

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443. Wolin V	settlement/ emporium	**n/d**	**10th**	n/a	1.2	1.2	n/a	n/a	n/a	n/a	0.3	n/a	0.8	0.0	0.3	11.4	2.9	n/a	n/a	n/a
444. Wolin VI	n/d	**placed deposit**	**10th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.2	0.3	12.1	3.6	n/a	n/a	n/a
445. Wolin VII	settlement/ emporium	**n/d**	**10th**	n/a	0.7	0.7	n/a	n/a	n/a	n/a	0.1	n/a	0.5	0.0	0.1	12.3	4.2	n/a	n/a	n/a
446. Wolin VIII	settlement/ emporium	**placed deposit**	**late 8th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.0	0.3	12.1	3.6	n/a	n/a	n/a
447. Wolin X	settlement/ emporium	**placed deposit**	**10th**	n/a	0.7	0.7	n/a	n/a	n/a	n/a	0.1	n/a	0.5	0.0	0.1	12.3	4.2	n/a	n/a	n/a
448. Wolin XI	earlier burials	**n/d**	**10th**	n/a	0.5	0.5	n/a	n/a	n/a	n/a	0.1	n/a	1.8	1.8	0.1	13.6	5.4	n/a	n/a	n/a
449. Wolin XII	n/d	**grey area**	**2nd half 10th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.2	0.3	12.1	3.6	n/a	n/a	n/a
450. Wolin XIII	n/d	**grey area**	**1024**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.2	0.3	12.1	3.6	n/a	n/a	n/a
451. Wolin XV	n/d	**emergency**	**1050**	n/a	1.4	1.4	n/a	n/a	n/a	n/a	0.3	n/a	1.0	1.0	0.3	11.4	2.7	n/a	n/a	n/a
452. Wolin XVI	n/d	**placed deposit**	**10th**	n/a	0.9	0.9	n/a	n/a	n/a	n/a	0.3	n/a	0.2	0.2	0.3	12.1	3.6	n/a	n/a	n/a
453. Wolin XXII	settlement/ emporium/ building?	**emergency**	**982**	n/a	1.2	1.2	n/a	n/a	n/a	n/a	0.3	n/a	0.8	0.0	0.3	11.4	2.9	n/a	n/a	n/a
454. Bogucino	marker	**savings**	**995**	n/a	1.0	4.8	n/a	n/a	n/a	n/a	7.8	n/a	5.1	5.1	0.9	0.8	0.8	n/a	n/a	n/a
455. Budzistowo II	settlement/ stronghold	**savings**	**10th**	n/a	0.7	0.7	n/a	n/a	n/a	n/a	3.6	n/a	0.0	0.0	3.6	0.1	0.1	n/a	n/a	n/a
456. Budzistowo IV	n/d	**placed deposit**	**1030**	n/a	0.5	0.5	n/a	n/a	n/a	n/a	3.1	n/a	0.3	0.3	3.1	0.1	0.1	n/a	n/a	n/a
457. Dargocice	landmark	**savings**	**1002**	n/a	2.7	3.9	n/a	n/a	n/a	n/a	20.8	n/a	0.5	17.9	0.5	8.2	0.1	n/a	n/a	n/a
458. Grzybowo	watery	**placed deposit**	**815**	n/a	2.3	8.3	n/a	n/a	n/a	n/a	2.1	n/a	7.9	7.9	2.1	7.3	1.5	n/a	n/a	n/a
459. Stojkowo	landmark	**savings**	**1050**	n/a	1.6	5.6	n/a	n/a	n/a	n/a	6.3	n/a	7.1	11.0	0.9	4.2	2.5	n/a	n/a	n/a
460. Kretomino	n/d	**placed deposit**	**808**	n/a	0.9	4.4	n/a	n/a	n/a	n/a	14.3	n/a	0.2	42.2	1.6	11.3	0.2	n/a	n/a	n/a
461. Kurowo	n/d	**emergency**	**991**	n/a	1.0	4.1	n/a	n/a	n/a	n/a	39.7	n/a	2.8	56.3	1.9	26.3	1.6	n/a	n/a	n/a
462. Karnice	marker	**savings**	**867**	n/a	0.1	0.1	n/a	n/a	n/a	n/a	51.9	n/a	2.5	22.1	0.1	4.1	1.8	n/a	n/a	n/a
463. Świątki I-III	n/d	**savings**	**954**	n/a	0.6	24.2	n/a	n/a	n/a	n/a	82.4	n/a	5.3	49.2	5.7	6.5	2.8	n/a	n/a	n/a
464. Dobra	n/d	**savings**	**1016**	n/a	0.8	5.5	n/a	n/a	n/a	n/a	17.7	n/a	5.7	13.5	1.9	6.2	2.3	5.5	n/a	n/a
465. Kamieniec	n/d	**savings**	**1011**	n/a	2.4	4.9	n/a	n/a	n/a	n/a	33.4	n/a	1.3	15.4	2.3	4.4	1.7	2.1	n/a	n/a
466. Ryszewo	n/d	**placed deposit**	**1039**	n/a	0.1	5.3	n/a	n/a	n/a	n/a	50.0	n/a	5.5	19.2	0.2	2.3	2.0	n/a	n/a	n/a
467. Darłowo	n/d	**placed deposit**	**1047**	n/a	1.3	3.6	n/a	n/a	n/a	n/a	4.0	n/a	5.3	40.0	4.0	0.4	0.4	n/a	n/a	n/a
468. Kwasowo	n/d	**placed deposit**	**1011**	n/a	2.5	12.4	n/a	n/a	n/a	n/a	24.1	n/a	4.0	28.1	1.6	3.1	2.6	n/a	n/a	n/a
469. Bielkowo	n/d	**grey area**	**938**	n/a	0.1	5.4	n/a	n/a	n/a	n/a	34.8	n/a	3.6	12.9	0.2	2.4	2.4	n/a	n/a	n/a
470. Kania	earlier burials	**savings**	**10th**	n/a	4.0	9.6	n/a	n/a	n/a	n/a	44.3	n/a	2.3	22.4	0.4	8.4	1.0	n/a	n/a	n/a
471. Krzemień II	n/d	**savings**	**10th**	n/a	3.1	17.5	n/a	n/a	n/a	n/a	67.1	n/a	6.8	32.4	0.8	15.6	0.1	n/a	n/a	n/a
472. Moskorze	n/d	**savings**	**991**	n/a	1.6	6.2	n/a	n/a	n/a	n/a	37.2	n/a	3.9	9.8	1.8	6.9	0.8	n/a	n/a	n/a
473. Stargard Szczeciński	settlement/ stronghold settlement	**emergency**	**1050**	n/a	3.2	3.7	n/a	n/a	n/a	n/a	41.2	n/a	0.2	0.0	1.2	0.2	0.2	n/a	n/a	n/a
474. Sulino	n/d	**emergency**	**1030**	n/a	0.3	11.8	n/a	n/a	n/a	n/a	55.9	n/a	6.3	17.9	1.9	8.3	0.3	n/a	n/a	n/a

				Distance from the nearest																
Name	**Context**	**Class**	**tpq**	Harbour	Settlement	Cemetery	Workshop (any type)	Workshop	Possible workshop	Site with evidence of metalworking	Coast	Standing stone (*in situ*)	Stronghold	Central place	Stronghold boundary	Major river	Any river/lake	Settlements in German part of Pomerania (exact location)	Settlement indicators (settlements and runestones)	Indicator of Viking-Age activity
475. Połczyn-Zdrój	n/d	**savings**	**996**	n/a	5.9	21.8	n/a	n/a	n/a	n/a	63.0	n/a	2.0	25.3	2.9	17.2	2.2	n/a	n/a	n/a
476. Słowianki	marker	**emergency**	**995**	n/a	3.6	12.8	n/a	n/a	n/a	n/a	66.8	n/a	7.9	15.0	1.0	20.2	0.3	n/a	n/a	n/a
477. Łężyca I	n/d	**grey area**	**1024**	n/a	3.7	3.7	n/a	n/a	n/a	n/a	0.4	n/a	3.9	22.5	0.4	21.0	1.1	n/a	n/a	n/a
478. Łężyca II	n/d	**placed deposit**	**907**	n/a	3.7	3.7	n/a	n/a	n/a	n/a	0.1	n/a	3.9	22.5	0.1	20.7	0.8	n/a	n/a	n/a
479. Świnoujście	n/d	**placed deposit**	**975**	n/a	5.1	7.0	n/a	n/a	n/a	n/a	0.9	n/a	7.1	25.7	0.9	20.8	2.9	4.2	n/a	n/a
480. Szczecin IX	settlement/ stronghold settlement/ building	**emergency**	**1050**	n/a	3.2	15.1	n/a	n/a	n/a	n/a	19.1	n/a	0.1	0.0	4.5	3.2	0.2	12.9	n/a	n/a
481. Szczecin-Niemierzyn	n/d	**placed deposit**	**939**	n/a	2.5	13.5	n/a	n/a	n/a	n/a	16.1	n/a	3.8	3.8	2.7	4.5	3.5	11.7	n/a	n/a
482. Szczecin-Stargard Szcz.	n/d	**placed deposit**	**955**	n/a	3.2	10.9	n/a	n/a	n/a	n/a	27.6	n/a	9.5	16.5	1.1	7.5	0.6	n/a	n/a	n/a
483. Stary Chwalim	n/d	**placed deposit**	**1050**	n/a	0.3	7.9	n/a	n/a	n/a	n/a	58.9	n/a	3.8	43.2	1.1	6.7	0.1	n/a	n/a	n/a
SVEALAND																				
484. Eketorp	watery	**savings**	**958**	n/a	8.5	1.5	n/a	n/a	n/a	n/a	57.9	17.9	n/a	94.1	n/a	4.8	1.0	n/a	8.5	1.5
485. Härminge by	watery	**grey area**	**954**	n/a	3.3	6.1	n/a	n/a	n/a	n/a	41.5	10.5	n/a	77.1	n/a	8.2	4.7	n/a	3.3	3.3
486. Sandtorp	watery	**grey area**	**1034**	n/a	5.4	6.3	n/a	n/a	n/a	n/a	60.4	14.3	n/a	94.3	n/a	12.1	2.9	n/a	5.4	5.4
487. Blacksta vicarage	crevice	**grey area**	**1050**	n/a	19.3	29.2	n/a	n/a	n/a	n/a	30.2	1.1	n/a	46.1	n/a	0.4	0.4	n/a	1.1	1.1
488. Kvarngärdet	n/d	**savings**	**1002**	n/a	0.6	2.3	n/a	n/a	n/a	n/a	5.5	0.9	n/a	0.4	n/a	0.2	0.2	n/a	0.4	0.4
489. Thuleparken	marker	**savings**	**1035**	n/a	1.4	3.1	n/a	n/a	n/a	n/a	6.3	1.7	n/a	1.1	n/a	0.3	0.3	n/a	1.1	1.1
490. Blommenhov	n/d	**placed deposit**	**1021**	n/a	10.9	33.1	n/a	n/a	n/a	n/a	36.9	2.1	n/a	34.4	n/a	4.4	0.6	n/a	2.1	2.1
491. Spånga	watery	**placed deposit**	**1047**	n/a	11.5	31.9	n/a	n/a	n/a	n/a	31.8	5.9	n/a	40.2	n/a	1.7	0.3	n/a	5.9	5.9
492. Kolleke	n/d	**placed deposit**	**994**	n/a	17.6	15.6	n/a	n/a	n/a	n/a	20.1	3.4	n/a	35.7	n/a	6.3	0.7	n/a	3.4	3.4
493. Vårby	marker	**savings**	**937**	n/a	3.8	0.1	n/a	n/a	n/a	n/a	0.0	4.4	n/a	20.7	n/a	13.1	2.0	n/a	3.8	0.1
494. Ärsta	n/d	**savings**	**1017**	n/a	3.4	1.5	n/a	n/a	n/a	n/a	2.0	1.4	n/a	3.6	n/a	2.6	2.6	n/a	1.4	1.4
495. Hörningsholm	n/d	**emergency**	**1042**	n/a	14.4	5.6	n/a	n/a	n/a	n/a	0.1	0.7	n/a	33.1	n/a	17.7	2.9	n/a	0.7	0.7
496. Finnboda	Landmark	**grey area**	**978**	n/a	3.1	1.3	n/a	n/a	n/a	n/a	0.2	6.3	n/a	32.8	n/a	3.1	1.3	n/a	3.1	1.3
497. Järnfaktoriet	n/d	**grey area**	**1042**	n/a	9.1	3.1	n/a	n/a	n/a	n/a	0.1	0.5	n/a	72.2	n/a	0.1	0.1	n/a	0.5	0.5
498. Broby	n/d	**grey area**	**1035**	n/a	3.2	2.1	n/a	n/a	n/a	n/a	2.2	0.1	n/a	43.1	n/a	24.1	0.7	n/a	0.1	0.1
499. Oppnorby	crevice?	**placed deposit**	**1035**	n/a	9.6	1.3	n/a	n/a	n/a	n/a	9.2	0.3	n/a	38.2	n/a	15.7	0.1	n/a	0.3	0.3
500. Talby	marker	**savings**	**969**	n/a	4.7	4.7	n/a	n/a	n/a	n/a	3.4	1.0	n/a	13.2	n/a	25.1	1.5	n/a	1.0	1.0
501. Skavsta	n/d	**savings**	**991**	n/a	12.9	4.0	n/a	n/a	n/a	n/a	5.5	1.5	n/a	68.6	n/a	0.7	0.7	n/a	1.5	1.5
502. Södra Lövtorp (Grimsta)	n/d	**placed deposit**	**916**	n/a	18.7	2.1	n/a	n/a	n/a	n/a	0.2	3.6	n/a	41.5	n/a	19.6	3.8	n/a	3.6	2.1
503. Stockholm-Långholmen	n/d	**placed deposit**	**10th**	n/a	2.5	2.7	n/a	n/a	n/a	n/a	0.0	2.3	n/a	27.5	n/a	2.6	2.6	n/a	2.3	2.3
504. Skedinge-Tosterön	n/d	**placed deposit**	**1047**	n/a	4.9	4.7	n/a	n/a	n/a	n/a	0.9	5.2	n/a	29.4	n/a	24.7	2.4	n/a	4.9	4.7
505. Näsby	marker	**grey area**	**967**	n/a	9.0	10.8	n/a	n/a	n/a	n/a	0.9	6.3	n/a	17.5	n/a	21.7	0.7	n/a	6.3	6.3

				Distance from the nearest																
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506. Toresunds-Sundby	burials	**placed deposit**	**1050**	n/a	9.4	0.0	n/a	n/a	n/a	n/a	0.0	0.6	n/a	19.3	n/a	34.7	4.1	n/a	0.6	0.0
507. Egelsta	n/d	**emergency**	**1047**	n/a	0.6	0.7	n/a	n/a	n/a	n/a	3.2	4.3	n/a	7.6	n/a	3.4	0.4	n/a	0.6	0.6
508. Grönstorp	n/d	**savings**	**early 11th**	n/a	8.7	8.0	n/a	n/a	n/a	n/a	4.7	1.2	n/a	71.7	n/a	5.3	2.9	n/a	1.2	1.2
509. Stortorp	marker	**emergency**	**945**	n/a	6.2	6.4	n/a	n/a	n/a	n/a	2.1	0.4	n/a	41.1	n/a	6.2	0.9	n/a	0.4	0.4
510. Långhalsen	marker?	**savings**	**865**	n/a	12.6	20.1	n/a	n/a	n/a	n/a	20.2	1.0	n/a	56.5	n/a	0.0	0.0	n/a	1.0	1.0
511. Fågelsången	n/d	**savings**	**976**	n/a	5.9	5.4	n/a	n/a	n/a	n/a	3.6	2.1	n/a	11.6	n/a	23.6	0.3	n/a	2.1	2.1
512. Dåderö	n/d	**placed deposit**	**913**	n/a	13.7	4.2	n/a	n/a	n/a	n/a	0.3	0.8	n/a	32.1	n/a	16.9	1.5	n/a	0.8	0.8
513. Birka I	settlement/ emporium	**savings**	**963**	n/a	0.3	0.1	n/a	n/a	n/a	n/a	0.1	0.1	n/a	0.0	n/a	29.9	5.4	n/a	0.0	0.0
514. Birka II	settlement/ emporium	**emergency**	**957**	n/a	0.2	0.1	n/a	n/a	n/a	n/a	0.1	0.2	n/a	0.0	n/a	30.0	5.5	n/a	0.0	0.0
515. Birka III	settlement/ emporium	**placed deposit**	**810**	n/a	0.2	0.0	n/a	n/a	n/a	n/a	0.1	0.2	n/a	0.0	n/a	30.0	5.5	n/a	0.0	0.0
516. Birka IV	settlement/ emporium/ building	**emergency**	**938**	n/a	0.2	0.1	n/a	n/a	n/a	n/a	0.1	0.2	n/a	0.0	n/a	30.0	5.5	n/a	0.0	0.0
517. Lindby	marker	**emergency**	**955**	n/a	1.2	0.5	n/a	n/a	n/a	n/a	0.1	1.2	n/a	1.1	n/a	31.0	6.4	n/a	1.1	0.5
518. Kumla By	n/d	**placed deposit**	**975**	n/a	0.4	0.4	n/a	n/a	n/a	n/a	2.7	0.4	n/a	28.0	n/a	20.2	9.3	n/a	0.4	0.4
519. Snörom-Läby	n/d	**emergency**	**9th-10th**	n/a	3.4	4.8	n/a	n/a	n/a	n/a	2.9	3.0	n/a	6.1	n/a	3.5	1.3	n/a	3.0	3.0
520. Ultuna	n/d	**placed deposit**	**1027**	n/a	0.2	2.2	n/a	n/a	n/a	n/a	0.4	4.1	n/a	9.3	n/a	8.2	3.1	n/a	0.2	0.2
521. Eklunda	n/d	**placed deposit**	**973**	n/a	6.7	9.8	n/a	n/a	n/a	n/a	7.7	4.2	n/a	41.5	n/a	1.7	1.7	n/a	4.2	4.2
522. Önnestand/ Önsta	burials	**placed deposit**	**924**	n/a	0.8	0.9	n/a	n/a	n/a	n/a	2.3	0.9	n/a	11.6	n/a	34.2	3.3	n/a	0.8	0.8
523. Översävja	settlement?	**emergency**	**892**	n/a	0.0	0.1	n/a	n/a	n/a	n/a	0.4	1.1	n/a	9.7	n/a	9.5	1.6	n/a	0.0	0.0
524. Djursholm	n/d	**savings**	**991**	n/a	5.1	1.5	n/a	n/a	n/a	n/a	0.8	0.3	n/a	28.9	n/a	8.9	0.8	n/a	0.3	0.3
525. Helgö-Bona	burials	**placed deposit**	**858**	n/a	0.2	0.0	n/a	n/a	n/a	n/a	0.1	1.4	n/a	11.2	n/a	21.6	1.8	n/a	0.2	0.0
526. Hårnacka	watery	**placed deposit**	**1027**	n/a	4.9	4.4	n/a	n/a	n/a	n/a	0.0	3.7	n/a	60.7	n/a	19.2	1.1	n/a	3.7	3.7
527. Kullsta	watery	**placed deposit**	**958**	n/a	9.9	7.3	n/a	n/a	n/a	n/a	1.5	0.4	n/a	59.2	n/a	13.2	1.3	n/a	0.4	0.4
528. Norr Nånö	n/d	**grey area**	**952**	n/a	5.9	3.2	n/a	n/a	n/a	n/a	1.8	1.0	n/a	56.8	n/a	17.2	2.1	n/a	1.0	1.0
529. Fittja	n/d	**placed deposit**	**866**	n/a	8.7	2.9	n/a	n/a	n/a	n/a	0.2	2.9	n/a	20.0	n/a	20.2	4.1	n/a	2.9	2.9
530. Harka	n/d	**placed deposit**	**917**	n/a	4.1	4.6	n/a	n/a	n/a	n/a	0.0	5.0	n/a	61.8	n/a	22.6	1.5	n/a	4.1	4.1
531. Väsby	marker	**savings**	**864**	n/a	2.6	0.8	n/a	n/a	n/a	n/a	3.9	0.6	n/a	14.2	n/a	24.7	0.9	n/a	0.6	0.6
532. Sundveda	earlier burials	**savings**	**846**	n/a	0.1	3.4	n/a	n/a	n/a	n/a	1.7	2.0	n/a	4.6	n/a	31.6	1.6	n/a	0.1	0.1
533. Näs	n/d	**savings**	**1006**	n/a	4.4	3.0	n/a	n/a	n/a	n/a	0.2	2.5	n/a	35.4	n/a	19.4	1.3	n/a	2.5	2.5
534. Bredsätra	marker	**placed deposit**	**945**	n/a	15.3	8.0	n/a	n/a	n/a	n/a	2.1	0.6	n/a	65.0	n/a	11.6	0.6	n/a	0.6	0.6
535. Röksta	landmark	**grey area**	**969**	n/a	8.2	4.3	n/a	n/a	n/a	n/a	0.7	4.5	n/a	62.2	n/a	16.1	0.8	n/a	4.5	4.3
536. Sigtuna-Kv. Humlegården	settlement/ emporium/ building	**placed deposit**	**1024**	n/a	2.4	0.1	n/a	n/a	n/a	n/a	0.1	0.1	n/a	0.0	n/a	30.5	4.6	n/a	0.0	0.0
537. Sigtuna-kv. Professorn 1 (I)	settlement/ emporium/ building	**emergency**	**1046**	n/a	2.2	0.1	n/a	n/a	n/a	n/a	0.0	0.1	n/a	0.0	n/a	30.6	4.5	n/a	0.0	0.0

				Distance from the nearest																
Name	**Context**	**Class**	**tpq**	Harbour	Settlement	Cemetery	Workshop (any type)	Workshop	Possible workshop	Site with evidence of metalworking	Coast	Standing stone (*in situ*)	Stronghold	Central place	Stronghold boundary	Major river	Any river/lake	Settlements in German part of Pomerania (exact location)	Settlement indicators (settlements and runestones)	Indicator of Viking-Age activity
538. Sigtuna-kv. Professorn 1 (II)	settlement/ emporium/ building	**emergency**	**1027**	n/a	2.2	0.1	n/a	n/a	n/a	n/a	0.0	0.1	n/a	0.0	n/a	30.6	4.5	n/a	0.0	0.0
539. Karlberg	n/d	**grey area**	**1018**	n/a	3.2	1.8	n/a	n/a	n/a	n/a	1.4	1.3	n/a	28.3	n/a	3.1	0.2	n/a	1.3	1.3
540. Hjulsta	settlement/ building	**placed deposit**	**997**	n/a	0.0	0.1	n/a	n/a	n/a	n/a	2.9	1.0	n/a	20.2	n/a	13.6	0.9	n/a	0.0	0.0
541. Bägerstad	n/d	**n/d**	**933**	n/a	4.1	2.3	n/a	n/a	n/a	n/a	1.5	5.7	n/a	30.1	n/a	4.3	4.2	n/a	4.1	2.3
542. LillJansplan (Tekniska högskolan)	crevice	**placed deposit**	**1011**	n/a	2.4	2.6	n/a	n/a	n/a	n/a	0.7	3.0	n/a	30.1	n/a	2.2	1.4	n/a	2.4	2.4
543. Stockholm-Inedalsgatan	n/d	**placed deposit**	**1017**	n/a	2.2	2.5	n/a	n/a	n/a	n/a	0.2	1.1	n/a	27.9	n/a	2.2	2.0	n/a	1.1	1.1
544. Hagby	marker	**placed deposit**	**952**	n/a	13.7	2.1	n/a	n/a	n/a	n/a	3.9	1.0	n/a	41.6	n/a	6.9	6.9	n/a	1.0	1.0
545. Rung (Rungstorp)/ Tibble	crevice	**placed deposit**	**1023**	n/a	18.3	16.8	n/a	n/a	n/a	n/a	7.1	2.3	n/a	37.3	n/a	13.9	1.6	n/a	2.3	2.3
546. Olhamra	settlement/ building	**placed deposit**	**954**	n/a	0.0	0.1	n/a	n/a	n/a	n/a	9.1	0.6	n/a	25.2	n/a	24.2	3.1	n/a	0.0	0.0
547. Åsta	n/d	**placed deposit**	**1027**	n/a	3.3	5.2	n/a	n/a	n/a	n/a	0.9	18.0	n/a	32.5	n/a	0.4	0.4	n/a	3.3	3.3
548. Östjädra	settlement?	**savings**	**991**	n/a	0.0	0.1	n/a	n/a	n/a	n/a	3.0	2.1	n/a	24.8	n/a	6.9	2.6	n/a	0.0	0.0

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Hässelby II	Linde	Gotland	997	198
Hassle	Väte	Gotland	934	337
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Havsstranden	Sundre	Gotland	1009	297
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Hejslunds	Havdhem	Gotland	969	130
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Hesselby	Dalhem	Gotland	792	52
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Karlberg	Solna	Svealand	1018	539
Karls	Tingstäde	Gotland	1039	303
Karnice	Łobez	Pomerania	867	462
Kassle	Hangvar	Gotland	951	125
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Kauparve	Rute	Gotland	1017	259
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Klints	Othem	Gotland	1004	236
Kolbudy	Gdańsk	Pomerania	10th	399
Kolleke	Frustuna	Svealand	994	492
Kopytkowo	Starogard	Pomerania	1004	416
Kretomino	Koszalin	Pomerania	808	460
Krumbeck	Mecklenburg-Sterlitz	Pomerania	9th-10th	359
Kruse	Sproge	Gotland	1042	271
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Kulstäde	Vall	Gotland	934	312
Kumla By	Boglösa	Svealand	975	518
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Name	Subregion	Case study	*tpq*	CatNo
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Kvarna I	Eskelhem	Gotland	997	63
Kvarngärdet	Eskilstuna	Svealand	1002	488
Kvie	Bro	Gotland	967	31
Kvie	Burs	Gotland	960	46
Kvie	Lojsta	Gotland	1017	205
Kvie	Martebo	Gotland	9th-10th	217
Kvie	Stenkyrka	Gotland	1030	288
Kviende	Othem	Gotland	1029	237
Kvinnegårde I	Havdhem	Gotland	1047	131
Kvinnegårde II	Havdhem	Gotland	1028	132
Kwasowo	Sławno	Pomerania	1011	468
Kyrkeby I	Etelhem	Gotland	950	71
Kyrkebys	Hejnum	Gotland	1024	142
Kysings	Vall	Gotland	876	313
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Larsarve	Roma	Gotland	890	248
Larsarve	Stenkumla	Gotland	991	281
Lauhage	Stenkyrka	Gotland	991	289
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Liknatte I	Stenkyrka	Gotland	991	290
Liknatte II	Stenkyrka	Gotland	961	291
Lilla Bjärs	Lärbro	Gotland	930	175
Lilla Haltarve	Lokrume	Gotland	997	207
Lilla Hammars	Lokrume	Gotland	903	208
Lilla Källstäde	Lärbro	Gotland	1027	176
Lilla Klintegårda I	Väskinde	Gotland	1047	323
Lilla Klintegårda II	Väskinde	Gotland	1039	324
Lilla Klintegårda III	Väskinde	Gotland	1036	325
Lilla Kruse	Alva	Gotland	946	12
Lilla Mickelgårds	Väskinde	Gotland	1014	326
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Lilla Valle	Rute	Gotland	1042	260
Lilla Väller	Roma	Gotland	907	249
Lilla Vikers	Lärbro	Gotland	993	178

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Lindby	Adelsö	Svealand	955	517
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Lingsarve	Näs	Gotland	896	228
Lingvide	Havdhem	Gotland	978	133
Lubin I	Kamień Pom.	Pomerania	950	438
Lunds	Tingstäde	Gotland	957	304
Lunds	Västerhejde	Gotland	864	331
Luzino	Wejherowo	Pomerania	1050	418
M				
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Maistre	Sundre	Gotland	995	298
Mallgårds	Alskog	Gotland	991	7
Mallgårds II	Levide	Gotland	996	189
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Martille	Stenkumla	Gotland	954	282
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Miastko	Bytów	Pomerania	1006	391
Mierzeszyn	Gdańsk	Pomerania	994	400
Modlimowo	Gryfice	Pomerania	950	427
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Näsby	Taxinge	Svealand	967	505
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near Slite II	Othem	Gotland	877	240
Neubrandenburg	Neubrandenburg	Pomerania	818	365
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Norregårde	Tofta	Gotland	1017	310
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Norrkvie II	Grötlingbo	Gotland	991	109
Norrvange	Lärbro	Gotland	923	179
Nors	Lärbro	Gotland	940	180
Noskowo-Bzowo	Sławno	Pomerania	1030	386
Nygårds	Garda	Gotland	957	96
Nygårds	Västerhejde	Gotland	1038	332
Nyhagen	Klinte	Gotland	922	170
Nystugu	Hellvi	Gotland	947	150
O				
Ockes II	Öja	Gotland	911	230
Ocksarve I	Hemse	Gotland	840	159
Ocksarve III	Hemse	Gotland	999	160
Öja Hof	Öja	Gotland	934	231
Olhamra	Vallentuna	Svealand	954	546
Olleifs	Öja	Gotland	1002	232
Önnestand/Önsta	Bro	Svealand	924	522
Opalenie	Tczew	Pomerania	941	417
Oppnorby	Österhaninge	Svealand	1035	499
Ösarve	Bäl	Gotland	1002	21
Öster Ryftes	Fole	Gotland	1027	82
Österby	Anga	Gotland	931	16
Österby	Othem	Gotland	1024	241
Österlings I	Stånga	Gotland	919	275
Östjädra	Dingtuna	Svealand	991	548
Östris	Alva	Gotland	869	13
Översävja	Danmark	Svealand	892	523
Övide I	Eskelhem	Gotland	976	65
P				
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Penzlin	Müritz	Pomerania	798	364
Petarve	Garda	Gotland	946	97
Petsarve	Vamlingbo	Gotland	949	320
Pilgårds	Boge	Gotland	1047	29
Pilgårds	När	Gotland	1046	226
Pinnow	Ostvorpommern	Pomerania	862	370
Płocko	Słupsk	Pomerania	1048	411
Płoty-Resko	Gryfice	Pomerania	936	428
Połczyn-Zdrój	Świdwin	Pomerania	996	475
Pragsdorf	Mecklenburg-Sterlitz	Pomerania	10th	360
Prästgården	Alskog	Gotland	965	8

Name	Subregion	Case study	*tpq*	CatNo
Prerow-Darss	Nordvorpommern	Pomerania	803	367
Prostarve	Hogrän	Gotland	1023	163
Przywidz	Gdańsk	Pomerania	1002	401
Puck	Puck	Pomerania	965	407
Q				
Quilitz	Ostvorpommern	Pomerania	1016	371
R				
Raduń	Gryfino	Pomerania	955	430
Rågåkre	Hejde	Gotland	1002	139
Ralswiek	Rügen	Pomerania	842	376
Rangsarve	Linde	Gotland	955	201
Rangsarve	Näs	Gotland	952	229
Rangsarve I	Alva	Gotland	953	14
Rangsarve II	Alva	Gotland	868	15
Rangvalds	Havdhem	Gotland	1048	134
Reetzow	Ostvorpommern	Pomerania	976	372
Remlin	Demmin	Pomerania	1039	358
Riddare I	Hejnum	Gotland	1009	143
Riddare II	Hejnum	Gotland	1002	144
Riddare III	Hejnum	Gotland	991	145
Rings	Hejnum	Gotland	956	146
Risungs	Rute	Gotland	996	261
Röksta	Roslags-Bro	Svealand	969	535
Rommunds	Gammelgarn	Gotland	958	93
Rondarve	Eksta	Gotland	958	58
Rosarve	Tingstäde	Gotland	930	305
Rosendal I	Follingbo	Gotland	1047	87
Rosendal II	Follingbo	Gotland	865	88
Rühlow	Mecklenburg-Sterlitz	Pomerania	10th/11th	361
Rums	Grötlingbo	Gotland	961	110
Rums	Martebo	Gotland	991	218
Rung (Rungstorp)/Tibble	Torstuna	Svealand	1023	545
Runowo Krajeńskie	Sępólno	Pomerania	1037	385
Ruthenberg	Uckermark	Pomerania	10th	355
Rybaki	Kartuzy	Pomerania	1024	404
Rybice	Kamień Pom.	Pomerania	991	439
Rydzewo	Drawsko Pom.	Pomerania	10th	425
Ryszewo	Pyrzyce	Pomerania	1039	466
S				
Sälle	Fröjel	Gotland	1009	90
Sallmunds	Levide	Gotland	710	193
Salmunds I	Mästerby	Gotland	1016	222
Sandäskes	Sanda	Gotland	923	266
Sandegårde II	Sanda	Gotland	834	267

Name	Subregion	Case study	*tpq*	CatNo
Sandes	Grötlingbo	Gotland	997	111
Sandtorp	Viby	Svealand	1034	486
Sicklings	Klinte	Gotland	855	171
Siffride	Öja	Gotland	1034	233
Sigers	Havdhem	Gotland	925	135
Sigtuna-Kv. Humlegården	Sigtuna	Svealand	1024	536
Sigtuna-kv. Professorn 1 (I)	Sigtuna	Svealand	1046	537
Sigtuna-kv. Professorn 1 (II)	Sigtuna	Svealand	1027	538
Sigvards	Eskelhem	Gotland	867	66
Silverhättan	Visby	Gotland	977	344
Skäggs I	Väskinde	Gotland	1018	327
Skäggs II	Väskinde	Gotland	990	328
Skälhorns	Källunge	Gotland	953	169
Skavsta	Sankt Nikolai	Svealand	991	501
Skedinge-Tosterön	Strängnäs	Svealand	1047	504
Skogs	Hamra	Gotland	909	123
Słowianki	Świdwin	Pomerania	995	476
Słupsk I	Słupsk	Pomerania	990	412
Słupsk II	Słupsk	Pomerania	1030	413
Smiss	Lye	Gotland	951	216
Smiss	Tingstäde	Gotland	999	306
Smiss II	Linde	Gotland	886	202
Smiss III	Linde	Gotland	991	203
Snäckarve	Stenkumla	Gotland	991	283
Snäckers	Hangvar	Gotland	957	126
Snauvalds	Roma	Gotland	937	250
Snörom-Läby	Bondkyrka Helga Trefaldighet	Svealand	9th-10th	519
Södra Byrummet	Visby	Gotland	1042	345
Södra Lövtorp (Grimsta)	Sorunda	Svealand	916	502
Sojvide	Eskelhem	Gotland	885	67
Spånga	Forssa	Svealand	1047	491
Spillings 1999	Othem	Gotland	870	242
Spillings I	Othem	Gotland	926	243
Spillings II	Othem	Gotland	936	244
Spillings III	Othem	Gotland	874	245
Stale II	Rone	Gotland	1036	255
Stargard	Mecklenburg-Sterlitz	Pomerania	1047	362
Stargard Szczeciński	Stargard Szcz.	Pomerania	1050	473
Stary Chwalim	Szczecinek	Pomerania	1050	483
Stawiec	Malbork	Pomerania	10th	405
Stegna	Nowy Dwór	Pomerania	811	406
Stenbro	Silte	Gotland	965	269
Stenkyrka church	Stenkyrka	Gotland	997	292

Name	Subregion	Case study	*tpq*	CatNo
Stenstugu?	Fardhem	Gotland	1039	74
Stockholm-Inedalsgatan	Stockholm	Svealand	1017	543
Stockholm-Långholmen	Stockholm	Svealand	10th	503
Stockvik	Öja	Gotland	939	234
Stojkowo	Kołobrzeg	Pomerania	1050	459
Stora Bjers I	Stenkyrka	Gotland	991	293
Stora Enbjänne I	Hogrän	Gotland	1005	164
Stora Enbjänne II	Hogrän	Gotland	9th-10th	165
Stora Haltarve	Lokrume	Gotland	995	210
Stora Klintegårda	Väskinde	Gotland	991	329
Stora Sojdeby II	Fole	Gotland	1044	83
Stora Tollby II	Fole	Gotland	1050	84
Stora Tollby III	Fole	Gotland	978	85
Stora Velinge I	Buttle	Gotland	910	49
Stora Velinge II	Buttle	Gotland	957	50
Stora Vikers I	Lärbro	Gotland	976	182
Storms	Vamlingbo	Gotland	910	321
Stortorp	Vagnhärad	Svealand	945	509
Strzelce Dolne I	Bydgoszcz	Pomerania	800	384
Suderbys I	Dalhem	Gotland	950	53
Suderbys II	Dalhem	Gotland	978	54
Sudergårde I	Hellvi	Gotland	991	151
Sudergårde II	Hellvi	Gotland	1002	152
Suderkvie	Grötlingbo	Gotland	991	112
Sulino	Stargard Szcz.	Pomerania	1030	474
Sundveda	Odensala	Svealand	846	532
Sutarve	Kräklingbo	Gotland	1016	172
Svenskens	Endre	Gotland	856	62
Świątki I-III	Myślibórz	Pomerania	954	463
Świnoujście	Świnoujście	Pomerania	975	479
Szczecin IX	Szczecin	Pomerania	1050	480
Szczecin-Niemierzyn	Szczecin	Pomerania	939	481
Szczecin-Stargard Szcz.	Szczecin	Pomerania	955	482
T				
Takstens	Lärbro	Gotland	945	183
Talby	Salem	Svealand	969	500
Talings	Rute	Gotland	995	262
Tänglings	Etelhem	Gotland	945	72
Thuleparken	Eskilstuna	Svealand	1035	489
Timans I	Roma	Gotland	997	251
Timans II	Roma	Gotland	991	252
Tingstäde church (near)	Tingstäde	Gotland	1035	307
Tipsarve	Hejde	Gotland	952	140

Name	Subregion	Case study	*tpq*	CatNo
Tiricker	När	Gotland	1036	227
Tjängvide	Stånga	Gotland	955	276
Tjengvide	Alskog	Gotland	955	9
Toresunds-Sundby	Toresunds	Svealand	1050	506
Torgelow	Uecker-Randow	Pomerania	911	379
Trzebianowo	Goleniów	Pomerania	955	426
Tuchola	Tuchola	Pomerania	952	388
Tuer II	Bro	Gotland	952	32
Tummelbos I	Levide	Gotland	1018	194
Tummelbos II	Levide	Gotland	991	195
Tuna	Viklau	Gotland	867	342
Tuna I	Väte	Gotland	954	339
Tuna II	Väte	Gotland	954	340
Tuna III	Väte	Gotland	965	341
Tystebols I	Stenkyrka	Gotland	996	294
Tystebols II	Stenkyrka	Gotland	1050	295
U				
Uddvide	Grötlingbo	Gotland	1009	113
Uggårde	Rone	Gotland	1050	256
Uggårds	Eksta	Gotland	971	59
Ultuna	Bondkyrka Helga Trefaldighet	Svealand	1027	520
Utoje	Fleringe	Gotland	942	79
V				
Valdarve	Eskelhem	Gotland	1031	68
Vanges I	Burs	Gotland	950	47
Vanges II	Burs	Gotland	937	48
Vårby	Huddinge	Svealand	937	493
Väsby	Hammarby	Svealand	864	531
Västergårde	Sundre	Gotland	961	299
Västers	Boge	Gotland	991	30
Vestris I	Tingstäde	Gotland	939	308
Vestris II	Tingstäde	Gotland	991	309
Vible	Västerhejde	Gotland	1035	333
Vierraden	Uckermark	Pomerania	10th/11th	356
Vikare	Viklau	Gotland	872	343
Visby (near)	Visby	Gotland	933	346
Visby (outside)	Visby	Gotland	816	347
Vivlings I	Hellvi	Gotland	9th-10th	153
Vivlings II	Hellvi	Gotland	1031	154
Vivlings III	Hellvi	Gotland	991	155
W				
Warlin	Mecklenburg-Sterlitz	Pomerania	1034	363
Wicimice	Gryfice	Pomerania	996	429
Widuchowa I	Gryfino	Pomerania	991	431
Wietstock	Ostvorpommern	Pomerania	914	373
Włynkowo	Słupsk	Pomerania	1050	414
Wolin III	Kamień Pom.	Pomerania	10th	440
Wolin IV	Kamień Pom.	Pomerania	909	441
Wolin IX	Kamień Pom.	Pomerania	10th	442
Wolin V	Kamień Pom.	Pomerania	10th	443
Wolin VI	Kamień Pom.	Pomerania	10th	444
Wolin VII	Kamień Pom.	Pomerania	10th	445
Wolin VIII	Kamień Pom.	Pomerania	late 8th	446
Wolin X	Kamień Pom.	Pomerania	10th	447
Wolin XI	Kamień Pom.	Pomerania	10th	448
Wolin XII	Kamień Pom.	Pomerania	2nd half 10th	449
Wolin XIII	Kamień Pom.	Pomerania	1024	450
Wolin XV	Kamień Pom.	Pomerania	1050	451
Wolin XVI	Kamień Pom.	Pomerania	10th	452
Wolin XXII	Kamień Pom.	Pomerania	982	453
Wrząca	Słupsk	Pomerania	10th	415
Y				
Ytlings	Othem	Gotland	1003	246
Z				
Zehdenick	Oberhavel	Pomerania	10th/11th	349

B5.2 Chronological index

tpq	Name	Subregion	Case study	CatNo
8th century				
710	Sallmunds	Levide	Gotland	193
792	Hesselby	Dalhem	Gotland	52
798	Penzlin	Müritz	Pomerania	364
late 8th	Wolin VIII	Kamień Pom.	Pomerania	446
9th century				
800	Enge	Gammelgarn	Gotland	91
800	Strzelce Dolne I	Bydgoszcz	Pomerania	384
803	Prerow-Darss	Nordvorpommern	Pomerania	367
804	Hammars	Fårö	Gotland	77
808	Kretomino	Koszalin	Pomerania	460
810	Birka III	Adelsö	Svealand	515
811	Stegna	Nowy Dwór	Pomerania	406
815	Bergen/Rugard	Rügen	Pomerania	374
815	Grzybowo	Kołobrzeg	Pomerania	458
815	Janów Pomorski I	Elbląg	Pomerania	419
816	Visby (outside)	Visby	Gotland	347
818	Anklam	Ostvorpommern	Pomerania	368
818	Neubrandenburg	Neubrandenburg	Pomerania	365
818	Norrgårda-Norrby I	Björke	Gotland	26
824	Hejde vickarage	Hejde	Gotland	138
833	Norrgårda-Norrby II	Björke	Gotland	27
834	Sandegårde II	Sanda	Gotland	267
835	Känne I	Burs	Gotland	45
835	Norrkvie I	Grötlingbo	Gotland	108
840	Ocksarve I	Hemse	Gotland	159
842	Norrgårda-Jakobsson I	Björke	Gotland	25
842	Ralswiek	Rügen	Pomerania	376
846	Sundveda	Odensala	Svealand	532
855	Sicklings	Klinte	Gotland	171
856	Svenskens	Endre	Gotland	62
858	Helgö-Bona	Ekerö	Svealand	525
859	Norrgårda	Sanda	Gotland	265
862	Pinnow	Ostvorpommern	Pomerania	370
864	Lunds	Västerhejde	Gotland	331
864	Väsby	Hammarby	Svealand	531
865	Långhalsen	Vrena	Svealand	510
865	Rosendal II	Follingbo	Gotland	88
866	Fittja	Fittja	Svealand	529
866	Lilla Vägome	Lärbro	Gotland	177
867	Ammor I	Mästerby	Gotland	219
867	Häffinds V	Burs	Gotland	42
867	Hässelby I	Linde	Gotland	197
867	Karnice	Łobez	Pomerania	462
867	Sigvards	Eskelhem	Gotland	66
867	Tuna	Viklau	Gotland	342
868	Alskute I	Levide	Gotland	184
868	Hemmor	När	Gotland	225
868	Rangsarve II	Alva	Gotland	15
869	Häffinds I	Burs	Gotland	39
869	Östris	Alva	Gotland	13
870	Spillings 1999	Othem	Gotland	242
872	Vikare	Viklau	Gotland	343
874	Spillings III	Othem	Gotland	245
876	Bölske	Eke	Gotland	56
876	Kysings	Vall	Gotland	313
877	near Slite II	Othem	Gotland	240
878	Asarve I	Hemse	Gotland	156
880	Dals	Grötlingbo	Gotland	103
883	Kinner	Lummelunda	Gotland	213
885	Sojvide	Eskelhem	Gotland	67
886	Smiss II	Linde	Gotland	202
887	Hägvide	Lärbro	Gotland	173
890	Larsarve	Roma	Gotland	248
892	Översävja	Danmark	Svealand	523
896	Lingsarve	Näs	Gotland	228
9th/10th century				
9th-10th	Krumbeck	Mecklenburg-Sterlitz	Pomerania	359
9th-10th	Kvie	Martebo	Gotland	217
9th-10th	Mallgårds V	Levide	Gotland	192
9th-10th	Snörom-Läby	Bondkyrka Helga Trefaldighet	Svealand	519
9th-10th	Stora Enbjänne II	Hogrän	Gotland	165
9th-10th	Vivlings I	Hellvi	Gotland	153
10th century				
900	Mörby	Lokrume	Gotland	209
903	Lilla Hammars	Lokrume	Gotland	208
904	Charstnica/ Karzniczka	Słupsk	Pomerania	409
904	Mallgårds IV	Levide	Gotland	191
906	Buters	Hörsne	Gotland	166
907	Łężyca II	Świnoujście	Pomerania	478
907	Lilla Väller	Roma	Gotland	249
909	Godrings	Ganthem	Gotland	94
909	Skogs	Hamra	Gotland	123
909	Wolin IV	Kamień Pom.	Pomerania	441
910	Stora Velinge I	Buttle	Gotland	49
910	Storms	Vamlingbo	Gotland	321
911	Ockes II	Öja	Gotland	230
911	Torgelow	Uecker-Randow	Pomerania	379
912	Bote I	Alskog	Gotland	3
912	Fleringe (near the church)	Fleringe	Gotland	78
913	Bierkowo	Słupsk	Pomerania	408
913	Dåderö	Ytterjärna	Svealand	512
913	Görke	Ostvorpommern	Pomerania	369
914	Wietstock	Ostvorpommern	Pomerania	373
916	Alskute III	Levide	Gotland	186
916	Södra Lövtorp (Grimsta)	Sorunda	Svealand	502
917	Harka	Frötuna	Svealand	530
917	Kännungs I	Hellvi	Gotland	148
919	Österlings I	Stånga	Gotland	275
920	Hejdes I	Fole	Gotland	80
921	Fardume träsk	Hellvi	Gotland	147
921	Magnuse	Levide	Gotland	188
922	Ingvards	Träkumla	Gotland	311
922	Nyhagen	Klinte	Gotland	170
923	Norrvange	Lärbro	Gotland	179
923	Sandäskes	Sanda	Gotland	266
924	Domerarve	Grötlingbo	Gotland	104
924	Önnestand/Önsta	Bro	Svealand	522
925	Furubjärs	Tingstäde	Gotland	302
925	Sigers	Havdhem	Gotland	135
926	Spillings I	Othem	Gotland	243
930	Dalbo I	När	Gotland	223
930	Lilla Bjärs	Lärbro	Gotland	175
930	Rosarve	Tingstäde	Gotland	305
931	Österby	Anga	Gotland	16
932	Asa	Lojsta	Gotland	204
932	Broa	Fårö	Gotland	76
932	Halvands	Garda	Gotland	95
932	Łabędzie II	Drawsko Pom.	Pomerania	424
933	Bägerstad	Stockholm	Svealand	541
933	Visby (near)	Visby	Gotland	346

tpq	Name	Subregion	Case study	CatNo
934	Gannarve II	Hall	Gotland	118
934	Häffinds IV	Burs	Gotland	41
934	Hassle	Väte	Gotland	337
934	Kisslings	Fole	Gotland	81
934	Kulstäde	Vall	Gotland	312
934	Öja Hof	Öja	Gotland	231
935	Hallfose I	Dalhem	Gotland	51
936	Ale	Rute	Gotland	257
936	Göritz	Uckermark	Pomerania	352
936	Płoty-Resko	Gryfice	Pomerania	428
936	Spillings II	Othem	Gotland	244
937	Jugenäs	Burs	Gotland	44
937	Snauvalds	Roma	Gotland	250
937	Vanges II	Burs	Gotland	48
937	Vårby	Huddinge	Svealand	493
938	Bielkowo	Stargard Szcz.	Pomerania	469
938	Birka IV	Adelsö	Svealand	516
938	Gannarve III	Hall	Gotland	119
939	Stockvik	Öja	Gotland	234
939	Szczecin-Niemierzyn	Szczecin	Pomerania	481
939	Vestris I	Tingstäde	Gotland	308
940	Båta	Fårö	Gotland	75
940	Nors	Lärbro	Gotland	180
941	Mellings	Eksta	Gotland	57
941	Opalenie	Tczew	Pomerania	417
942	Gdańsk-Wrzeszcz	Gdańsk	Pomerania	398
942	Jezierzyce	Słupsk	Pomerania	410
942	Juves	Väte	Gotland	338
942	Utoje	Fleringe	Gotland	79
943	Lilla Tollby (Uggårds)	Källunge	Gotland	168
944	Gannarve	Lokrume	Gotland	206
944	near Slite I	Othem	Gotland	239
945	Bredsätra	Roslags-Bro	Svealand	534
945	Dalbo II	När	Gotland	224
945	Myrungs II	Linde	Gotland	200
945	Närs	Othem	Gotland	238
945	Stortorp	Vagnhärad	Svealand	509
945	Takstens	Lärbro	Gotland	183
945	Tänglings	Etelhem	Gotland	72
946	Gogolice	Kamień Pom.	Pomerania	434
946	Gostyń	Kamień Pom.	Pomerania	436
946	Lilla Kruse	Alva	Gotland	12
946	Petarve	Garda	Gotland	97
947	Nystugu	Hellvi	Gotland	150

tpq	Name	Subregion	Case study	CatNo
949	Asarve II	Hemse	Gotland	157
949	Petsarve	Vamlingbo	Gotland	320
950	Ammor III	Mästerby	Gotland	221
950	Dramino	Kamień Pom.	Pomerania	432
950	Kyrkeby I	Etelhem	Gotland	71
950	Lubin I	Kamień Pom.	Pomerania	438
950	Modlimowo	Gryfice	Pomerania	427
950	Suderbys I	Dalhem	Gotland	53
950	Vanges I	Burs	Gotland	47
951	Gdańsk-Oliwa II	Gdańsk	Pomerania	397
951	Kassle	Hangvar	Gotland	125
951	Smiss	Lye	Gotland	216
952	Enges	Barlingbo	Gotland	23
952	Hagby	Tillinge	Svealand	544
952	Källgårds	Atlingbo	Gotland	18
952	Norr Nånö	Estuna	Svealand	528
952	Rangsarve	Näs	Gotland	229
952	Tipsarve	Hejde	Gotland	140
952	Tuchola	Tuchola	Pomerania	388
952	Tuer II	Bro	Gotland	32
953	Burge	Rone	Gotland	253
953	Gräne	Väte	Gotland	335
953	Haugstajns	Gammelgarn	Gotland	92
953	Mullvalds	Hemse	Gotland	158
953	Rangsarve I	Alva	Gotland	14
953	Skälhorns	Källunge	Gotland	169
954	Bonsarve I	Vamlingbo	Gotland	315
954	Gullarve	Väte	Gotland	336
954	Härminge by	Gällersta	Svealand	485
954	Hintser	Gothem	Gotland	101
954	Kuźnica Czarnkowska	Czarnków	Pomerania	420
954	Martille	Stenkumla	Gotland	282
954	Olhamra	Vallentuna	Svealand	546
954	Świątki I-III	Myślibórz	Pomerania	463
954	Tuna I	Väte	Gotland	339
954	Tuna II	Väte	Gotland	340
955	Burge	Hablingbo	Gotland	116
955	Lindby	Adelsö	Svealand	517
955	Raduń	Gryfino	Pomerania	430
955	Rangsarve	Linde	Gotland	201
955	Szczecin-Stargard Szcz.	Szczecin	Pomerania	482
955	Tjängvide	Stånga	Gotland	276
955	Tjengvide	Alskog	Gotland	9
955	Trzebianowo	Goleniów	Pomerania	426

tpq	Name	Subregion	Case study	CatNo
956	Rings	Hejnum	Gotland	146
957	Birka II	Adelsö	Svealand	514
957	Ekeskogs I	Hejde	Gotland	136
957	Lunds	Tingstäde	Gotland	304
957	Nygårds	Garda	Gotland	96
957	Snäckers	Hangvar	Gotland	126
957	Stora Velinge II	Buttle	Gotland	50
958	Bonsarve II	Vamlingbo	Gotland	316
958	Eketorp	Edsberg	Svealand	484
958	Häffinds II	Burs	Gotland	40
958	Hageby	Etelhem	Gotland	69
958	Kullsta	Estuna	Svealand	527
958	Pavals	Lärbro	Gotland	181
958	Rommunds	Gammelgarn	Gotland	93
958	Rondarve	Eksta	Gotland	58
959	Buters	Hogrän	Gotland	161
959	Gervalds	Hogrän	Gotland	162
960	Kvie	Burs	Gotland	46
961	Hummelbos	Burs	Gotland	43
961	Liknatte II	Stenkyrka	Gotland	291
961	Rums	Grötlingbo	Gotland	110
961	Västergårde	Sundre	Gotland	299
963	Birka I	Adelsö	Svealand	513
963	Bjärs	Roma	Gotland	247
965	Białogard I	Białogard	Pomerania	421
965	Kaungs	Väskinde	Gotland	322
965	Prästgården	Alskog	Gotland	8
965	Puck	Puck	Pomerania	407
965	Stenbro	Silte	Gotland	269
965	Tuna III	Väte	Gotland	341
967	Kvie	Bro	Gotland	31
967	Näsby	Taxinge	Svealand	505
968	Mallgårds III	Levide	Gotland	190
969	Hejslunds	Havdhem	Gotland	130
969	Mannegårde I	Lye	Gotland	215
969	Röksta	Roslags-Bro	Svealand	535
969	Talby	Salem	Svealand	500
971	Uggårds	Eksta	Gotland	59
972	Botvalde	Stånga	Gotland	273
972	Bryor II	Tingstäde	Gotland	301
972	Göstavs	Fröjel	Gotland	89
973	Boters	Gerum	Gotland	98
973	Eklunda	Bred	Svealand	521
973	Gåshagen	Västerhejde	Gotland	330
973	Grausne I	Stenkyrka	Gotland	286

tpq	Name	Subregion	Case study	CatNo
973	Lillrone	Lye	Gotland	214
973	Mårtens	Grötlingbo	Gotland	107
975	Kumla By	Boglösa	Svealand	518
975	Świnoujście	Świnoujście	Pomerania	479
976	Boters	Hejnum	Gotland	141
976	Fågelsången	Ytterenhörna	Svealand	511
976	Övide I	Eskelhem	Gotland	65
976	Reetzow	Ostvorpommern	Pomerania	372
976	Stora Vikers I	Lärbro	Gotland	182
977	Silverhättan	Visby	Gotland	344
978	Burge	Levide	Gotland	187
978	Finnboda	Nacka	Svealand	496
978	Lingvide	Havdhem	Gotland	133
978	Stora Tollby III	Fole	Gotland	85
978	Suderbys II	Dalhem	Gotland	54
980	Białogard II	Białogard	Pomerania	422
980	Kamień Pomorski I	Kamień Pom.	Pomerania	437
982	Wolin XXII	Kamień Pom.	Pomerania	453
983	Botels	Havdhem	Gotland	128
990	Skäggs II	Väskinde	Gotland	328
990	Słupsk I	Słupsk	Pomerania	412
991	Alskute II	Levide	Gotland	185
991	Ansarve	Stenkumla	Gotland	277
991	Antarve	Havdhem	Gotland	127
991	Broe	Halla	Gotland	121
991	Bryor I	Tingstäde	Gotland	300
991	Człuchów	Człuchów	Pomerania	392
991	Djursholm	Djursholm	Svealand	524
991	Drawsko Pomorskie	Drawsko Pom.	Pomerania	423
991	Enge II	Bunge	Gotland	34
991	Föllhagen	Björke	Gotland	24
991	Gdynia-Mały Kack	Gdynia	Pomerania	402
991	Häftings	Hangvar	Gotland	124
991	Hägvalds I	Gerum	Gotland	99
991	Haralds	Alva	Gotland	11
991	Herrvide	Stånga	Gotland	274
991	Hulte	Endre	Gotland	61
991	Kurowo	Koszalin	Pomerania	461
991	Larsarve	Stenkumla	Gotland	281
991	Lauhage	Stenkyrka	Gotland	289
991	Liknatte I	Stenkyrka	Gotland	290
991	Mallgårds	Alskog	Gotland	7
991	Moskorze	Stargard Szcz.	Pomerania	472
991	Norrkvie II	Grötlingbo	Gotland	109
991	Östjädra	Dingtuna	Svealand	548
991	Riddare III	Hejnum	Gotland	145
991	Rums	Martebo	Gotland	218
991	Rybice	Kamień Pom.	Pomerania	439
991	Skavsta	Sankt Nikolai	Svealand	501
991	Smiss III	Linde	Gotland	203
991	Snäckarve	Stenkumla	Gotland	283
991	Stora Bjers I	Stenkyrka	Gotland	293
991	Stora Klintegårda	Väskinde	Gotland	329
991	Sudergårde I	Hellvi	Gotland	151
991	Suderkvie	Grötlingbo	Gotland	112
991	Timans II	Roma	Gotland	252
991	Tummelbos II	Levide	Gotland	195
991	Västers	Boge	Gotland	30
991	Vestris II	Tingstäde	Gotland	309
991	Vivlings III	Hellvi	Gotland	155
991	Widuchowa I	Gryfino	Pomerania	431
993	Lilla Vikers	Lärbro	Gotland	178
994	Gannarve IV	Hall	Gotland	120
994	Kolleke	Frustuna	Svealand	492
994	Kvarna	Vamlingbo	Gotland	318
994	Mierzeszyn	Gdańsk	Pomerania	400
995	Bogucino	Kołobrzeg	Pomerania	454
995	Homa	Stenkumla	Gotland	279
995	Hultungs I	Bunge	Gotland	35
995	Julienwalde	Uckermark	Pomerania	353
995	Maistre	Sundre	Gotland	298
995	Słowianki	Świdwin	Pomerania	476
995	Stora Haltarve	Lokrume	Gotland	210
995	Talings	Rute	Gotland	262
996	Alexanderhof	Uckermark	Pomerania	377
996	Garsk II	Człuchów	Pomerania	394
996	Gerete	Follingbo	Gotland	86
996	Gralewo II	Gorzów	Pomerania	390
996	Hallegårde	Halla	Gotland	122
996	Mallgårds II	Levide	Gotland	189
996	Niederlandin II	Uckermark	Pomerania	354
996	Połczyn-Zdrój	Świdwin	Pomerania	475
996	Risungs	Rute	Gotland	261
996	Tystebols I	Stenkyrka	Gotland	294
996	Wicimice	Gryfice	Pomerania	429
997	Bjers	Guldrupe	Gotland	114
997	Hägdarve	Rone	Gotland	254
997	Hässelby II	Linde	Gotland	198
997	Hjulsta	Spånga	Svealand	540
997	Kvarna I	Eskelhem	Gotland	63
997	Lilla Haltarve	Lokrume	Gotland	207
997	Sandes	Grötlingbo	Gotland	111
997	Stenkyrka church	Stenkyrka	Gotland	292
997	Timans I	Roma	Gotland	251
999	Ammor II	Mästerby	Gotland	220
999	Ocksarve III	Hemse	Gotland	160
999	Smiss	Tingstäde	Gotland	306
10th	Budzistowo II	Kołobrzeg	Pomerania	455
10th	Garsk I	Człuchów	Pomerania	393
10th	Gdańsk I	Gdańsk	Pomerania	395
10th	Gellmersdorf	Uckermark	Pomerania	351
10th	Golczewo	Kamień Pom.	Pomerania	435
10th	Kania	Stargard Szcz.	Pomerania	470
10th	Kolbudy	Gdańsk	Pomerania	399
10th	Krzemień II	Stargard Szcz.	Pomerania	471
10th	Pragsdorf	Mecklenburg-Sterlitz	Pomerania	360
10th	Ruthenberg	Uckermark	Pomerania	355
10th	Rydzewo	Drawsko Pom.	Pomerania	425
10th	Stawiec	Malbork	Pomerania	405
10th	Stockholm-Långholmen	Stockholm	Svealand	503
10th	Wolin III	Kamień Pom.	Pomerania	440
10th	Wolin IX	Kamień Pom.	Pomerania	442
10th	Wolin V	Kamień Pom.	Pomerania	443
10th	Wolin VI	Kamień Pom.	Pomerania	444
10th	Wolin VII	Kamień Pom.	Pomerania	445
10th	Wolin X	Kamień Pom.	Pomerania	447
10th	Wolin XI	Kamień Pom.	Pomerania	448
10th	Wolin XVI	Kamień Pom.	Pomerania	452
10th	Wrząca	Słupsk	Pomerania	415
10th/11th	Rühlow	Mecklenburg-Sterlitz	Pomerania	361
10th/11th	Vierraden	Uckermark	Pomerania	356
10th/11th	Zehdenick	Oberhavel	Pomerania	349
2nd half 10th	Ganne	Sanda	Gotland	263
2nd half 10th	Wolin XII	Kamień Pom.	Pomerania	449
2nd half 10th -1st half 11th	Hägvalds II	Gerum	Gotland	100
11th century				
1000	Blankenburg	Uckermark	Pomerania	350
1000	Bote II	Alskog	Gotland	4
1000	Bydgoszcz II	Bydgoszcz	Pomerania	381
1002	Dargocice	Kołobrzeg	Pomerania	457
1002	Digeråkra	Barlingbo	Gotland	22
1002	Hallsarve	Fardhem	Gotland	73
1002	Kvarngärdet	Eskilstuna	Svealand	488

tpq	Name	Subregion	Case study	CatNo
1002	Olleifs	Öja	Gotland	232
1002	Ösarve	Bäl	Gotland	21
1002	Przywidz	Gdańsk	Pomerania	401
1002	Rågåkre	Hejde	Gotland	139
1002	Riddare II	Hejnum	Gotland	144
1002	Sudergårde II	Hellvi	Gotland	152
1003	Endre II	Endre	Gotland	60
1003	Larsarve	Alskog	Gotland	6
1003	Myrungs I	Linde	Gotland	199
1003	Ytlings	Othem	Gotland	246
1004	Klints	Othem	Gotland	236
1004	Kopytkowo	Starogard	Pomerania	416
1005	Binge	Väte	Gotland	334
1005	Gudings (I)	Vallstena	Gotland	314
1005	Stora Enbjänne I	Hogrän	Gotland	164
1006	Miastko	Bytów	Pomerania	391
1006	Näs	Österåker	Svealand	533
1009	Havsstranden	Sundre	Gotland	297
1009	Riddare I	Hejnum	Gotland	143
1009	Sälle	Fröjel	Gotland	90
1009	Uddvide	Grötlingbo	Gotland	113
1011	Barshage	Othem	Gotland	235
1011	Gane	Bäl	Gotland	20
1011	Källgårds	Stenkumla	Gotland	280
1011	Kamieniec	Police	Pomerania	465
1011	Kwasowo	Sławno	Pomerania	468
1011	LillJansplan (Tekniska högskolan)	Stockholm	Svealand	542
1012	Heligholmen	Vamlingbo	Gotland	317
1014	Källunge church	Källunge	Gotland	167
1014	Lilla Mickelgårds	Väskinde	Gotland	326
1016	Amlings	Linde	Gotland	196
1016	Bydgoszcz III	Bydgoszcz	Pomerania	382
1016	Dobra	Police	Pomerania	464
1016	Grapzow	Demmin	Pomerania	357
1016	Gunilde	Sanda	Gotland	264
1016	Niecieszewo	Świecie	Pomerania	387
1016	Quilitz	Ostvorpommern	Pomerania	371
1016	Salmunds I	Mästerby	Gotland	222
1016	Sutarve	Kräklingbo	Gotland	172
1017	Ärsta	Kloster	Svealand	494
1017	Burge II	Lummelunda	Gotland	211
1017	Digrans	Sundre	Gotland	296
1017	Ekeskogs II	Hejde	Gotland	137
1017	Hultungs II	Bunge	Gotland	36
1017	Kauparve	Rute	Gotland	259
1017	Kvie	Lojsta	Gotland	205
1017	Norregårde	Tofta	Gotland	310
1017	Stockholm-Inedalsgatan	Stockholm	Svealand	543
1018	Kännungs II	Hellvi	Gotland	149
1018	Karlberg	Solna	Svealand	539
1018	Kattlunds II	Grötlingbo	Gotland	106
1018	Skäggs I	Väskinde	Gotland	327
1018	Tummelbos I	Levide	Gotland	194
1021	Blommenhov	Flen	Svealand	490
1021	Helge	Stenkyrka	Gotland	287
1023	Prostarve	Hogrän	Gotland	163
1023	Rung (Rungstorp)/Tibble	Torstuna	Svealand	545
1024	Battinsthal	Uecker-Randow	Pomerania	378
1024	Glammunds II	Akebäck	Gotland	2
1024	Hemängen	Etelhem	Gotland	70
1024	Kyrkebys	Hejnum	Gotland	142
1024	Łężyca I	Świnoujście	Pomerania	477
1024	Österby	Othem	Gotland	241
1024	Rybaki	Kartuzy	Pomerania	404
1024	Sigtuna-Kv. Humlegården	Sigtuna	Svealand	536
1024	Wolin XIII	Kamień Pom.	Pomerania	450
1026	Liffride II	Lärbro	Gotland	174
1027	Åsta	Björskog	Svealand	547
1027	Bjerby	Sjonhem	Gotland	270
1027	Bölske	Grötlingbo	Gotland	102
1027	Guffride	Alskog	Gotland	5
1027	Hårnacka	Estuna	Svealand	526
1027	Lilla Källstäde	Lärbro	Gotland	176
1027	Öster Ryftes	Fole	Gotland	82
1027	Sigtuna-kv. Professorn 1 (II)	Sigtuna	Svealand	538
1027	Ultuna	Bondkyrka Helga Trefaldighet	Svealand	520
1028	Kvinnegårde II	Havdhem	Gotland	132
1029	Bosarve	Stånga	Gotland	272
1029	Enges	Burs	Gotland	38
1029	Kviende	Othem	Gotland	237
1030	Budzistowo IV	Kołobrzeg	Pomerania	456
1030	Kvie	Stenkyrka	Gotland	288
1030	Noskowo-Bzowo	Sławno	Pomerania	386
1030	Słupsk II	Słupsk	Pomerania	413
1030	Sulino	Stargard Szcz.	Pomerania	474
1031	Valdarve	Eskelhem	Gotland	68
1031	Vivlings II	Hellvi	Gotland	154
1034	Sandtorp	Viby	Svealand	486
1034	Siffride	Öja	Gotland	233
1034	Warlin	Mecklenburg-Sterlitz	Pomerania	363
1035	Broby	Österhaninge	Svealand	498
1035	Gdańsk III	Gdańsk	Pomerania	396
1035	Halsgårde	Ardre	Gotland	17
1035	Oppnorby	Österhaninge	Svealand	499
1035	Thuleparken	Eskilstuna	Svealand	489
1035	Tingstäde church (near)	Tingstäde	Gotland	307
1035	Vible	Västerhejde	Gotland	333
1036	Forsa	Stenkumla	Gotland	278
1036	Frixarve	Grötlingbo	Gotland	105
1036	Laxarve I	Boge	Gotland	28
1036	Lilla Klintegårda III	Väskinde	Gotland	325
1036	Myrände	Atlingbo	Gotland	19
1036	Stale II	Rone	Gotland	255
1036	Tiricker	När	Gotland	227
1037	Runowo Krajeńskie	Sępólno	Pomerania	385
1038	Nygårds	Västerhejde	Gotland	332
1039	Bielawy	Kartuzy	Pomerania	403
1039	Etebols	Lummelunda	Gotland	212
1039	Karls	Tingstäde	Gotland	303
1039	Lilla Klintegårda II	Väskinde	Gotland	324
1039	Lingsarve	Eskelhem	Gotland	64
1039	Remlin	Demmin	Pomerania	358
1039	Ryszewo	Pyrzyce	Pomerania	466
1039	Stenstugu?	Fardhem	Gotland	74
1040	Ammunde III	Burs	Gotland	37
1042	Bosarve	Hablingbo	Gotland	115
1042	Fardume I	Rute	Gotland	258
1042	Havdhem vicarage	Havdhem	Gotland	129
1042	Hörningsholm	Mörkö	Svealand	495
1042	Järnfaktoriet	Nyköping	Svealand	497
1042	Kruse	Sproge	Gotland	271
1042	Lilla Valle	Rute	Gotland	260
1042	Södra Byrummet	Visby	Gotland	345
1044	Stora Sojdeby II	Fole	Gotland	83
1046	By	Hablingbo	Gotland	117
1046	Garz	Rügen	Pomerania	375
1046	Hägdarve	Silte	Gotland	268
1046	Pilgårds	När	Gotland	226
1046	Sigtuna-kv. Professorn 1 (I)	Sigtuna	Svealand	537
1047	Alveskogs	Eke	Gotland	55
1047	Darłowo	Sławno	Pomerania	467

tpq	Name	Subregion	Case study	CatNo
1047	Egelsta	Torshälla	Svealand	507
1047	Enge I	Bunge	Gotland	33
1047	Gandarve I	Alva	Gotland	10
1047	Glammunds I	Akebäck	Gotland	1
1047	Kvinnegårde I	Havdhem	Gotland	131
1047	Lilla Klintegårda I	Väskinde	Gotland	323
1047	Pilgårds	Boge	Gotland	29
1047	Rosendal I	Follingbo	Gotland	87
1047	Skedinge-Tosterön	Strängnäs	Svealand	504
1047	Spånga	Forssa	Svealand	491
1047	Stargard	Mecklenburg-Sterlitz	Pomerania	362
1048	Nore	Vamlingbo	Gotland	319
1048	Płocko	Słupsk	Pomerania	411
1048	Rangvalds	Havdhem	Gotland	134
1050	Blacksta vicarage	Blacksta	Svealand	487
1050	Bydgoszcz I	Bydgoszcz	Pomerania	380
1050	Garde II	Stenkyrka	Gotland	284
1050	Garde III	Stenkyrka	Gotland	285
1050	Gliszcz	Bydgoszcz	Pomerania	383
1050	Gralewo I	Gorzów	Pomerania	389
1050	Luzino	Wejherowo	Pomerania	418
1050	Stargard Szczeciński	Stargard Szcz.	Pomerania	473
1050	Stary Chwalim	Szczecinek	Pomerania	483
1050	Stojkowo	Kołobrzeg	Pomerania	459
1050	Stora Tollby II	Fole	Gotland	84
1050	Szczecin IX	Szczecin	Pomerania	480
1050	Toresunds-Sundby	Toresunds	Svealand	506
1050	Tystebols II	Stenkyrka	Gotland	295
1050	Uggårde	Rone	Gotland	256
1050	Włynkowo	Słupsk	Pomerania	414
1050	Wolin XV	Kamień Pom.	Pomerania	451
early 11th	Barsdorf	Oberhavel	Pomerania	348
early 11th	Grönstorp	Tuna	Svealand	508
early 11th	Keffenbrink	Nordvorpommern	Pomerania	366
mid-11th	Dziwnów	Kamień Pom.	Pomerania	433