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A Long-Term Approach to the Processes of Transformation of Social Landscapes in the Northwest Iberian Peninsula

César Parcero Oubiña and Felipe Criado Boado

SOCIAL CHANGE: A LONG-TERM PERSPECTIVE

As the title suggests, this contribution refers to social change in the long term. As we will see later on, a brief glance at the two extremes of the time period we will analyze (the Early Neolithic and Late Iron Age) reveals that the final balance of this change involved an increase in complexity. One possible and quite typical approach would be to characterize the different forms of social relations in this period (how complex they were at each given moment) and identify how this increasing social complexity emerged. Another equally typical approach would be to focus on the concepts of change and continuity in order to characterize this long process.

However, we have preferred to expressly use the concept of resistance as one of the central arguments. Unlike continuity, resistance is not an antagonist of change but a different type of change. It is not the denial of the historical process but an expression of it in different terms. To a large extent, our proposals are connected with the recent varying reactions to types of evolutionism that are more or less linear but always teleological, which tended to understand change or the development of complexity in positive terms (splendor, climax, classic period, etc.). Recent revisions have focused on other dimensions in studying the development of complexity. One effect of this has been to reclaim the role of the mechanisms of resistance to the institutionalized development of forms of power, as in the case of the work of J. Scott (e.g., 2010). Another is the role of collective action in the development or inhibition of complexity, as opposed to the “traditional” interest focused mainly or exclusively on the role of the rulers (e.g., Blanton and Fargher 2008).

In this general context, the approach we propose is connected with the pioneering work of P. Clastres. We have previously used his developments regarding the concept of “societies against the State” (Clastres 1974, 1980) as instruments for the archaeological analysis of forms of power (Criado-Boado 1989; Parcero-Oubiña 2003; González García et al. 2011). However, it is surprising that this has rarely been used in prehistoric sociology (Barrett...
Some of the concepts developed by Clastres are central to our presentation.

We are not interested here in analyzing early social stratification and the state. At least not directly. Obviously this is the theme of this volume, and our chapter is intended to contribute to it. Frequently, focusing on the origin of the state or other forms of power (chiefdoms, pristine states, etc.) has led to narratives on social dynamics which are essentially stories about chiefs and elites (this point is discussed in detail in one of the first chapters of Blanton and Farger 2008). An obvious effect of this is that the role of the other social agents in these processes is overlooked; this is one of the essential points of Collective Action Theory as well as of a large number of materialist approaches.

However, there is another equally important question, in that complexity has generally been explored to understand the emergence of long-lasting and successful forms of power. Among these, the question of the origin of the state has been a central theme of archaeological research, not without reason, and also the origin of other complex forms of inequality such as chiefdoms. The quest for original (pristine) contexts and their analysis has been a central concern. The southern and eastern Iberian Peninsula has received special attention in this case as a result of being the original contexts of the endogenous development of complex social forms (see, e.g., the summary of Chapman 2008 or several of the contributions in this same volume). Meanwhile, in other places the study of the development of inequalities has received less attention for different reasons. Not least of these is the fact of assuming that they are places in which power and inequality are produced in a secondary manner, subsidiary to the original zones. Inequality arrives (or fails to arrive) from outside; it knocks at the door and settles in naturally. In some way this reproduces the same distortion referred to in the previous paragraph: once again these are top-down stories that do not concede an especially relevant role (either expressly or by omission) to the vast majority of the social agents involved in them.

Our focus in this chapter is instead on a prior, complementary question to help understand all of this. What we are interested in is not so much the development of complexity but understanding how and why the conditions emerge and are established that will permit the existence of the state, or of other consolidated contexts of social complexity. For this same reason, our approach could seem biased toward an exclusively endogenous perspective on social processes. However, that is not the point, since we are not dealing here with what triggers change, may they be internal or external factors, but with the development of the fundamental conditions that make complexity a viable pathway at some point.

Our argumentation will not be based on formalist concepts such as chiefdom, state, and so on but on two notions taken from the work of Clastres (1974, 1980): the undivided society and the divided society. We should make clear that we do not understand both concepts as phases, types,
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or stages of social organization, but instead in a theoretical sense, as the conceptualization of social processes or tendencies that are intrinsic to all human society. We can conceive them in the same way that Stein proposes considering the extended concept of heterarchy, which “is not any single type of social structure but, rather, is a principle or even a perspective on social organization” (Stein 1998: 7). Its use is to define the two abstract extremities of the way in which a human group can function. In this sense, it is even preferable to speak of social division and indivision to avoid the temptation of making them substantive.

Considered in the most genuinely Clastrian sense, an undivided society is one in which there is no one sphere of power that is divided (separate) from the social body itself. It is important to take into account that it is not the same as an egalitarian society (which at least contains the essential inequality of gender, although other types of inequality may exist that do not imply social division) and that it does not correspond to an original phase of society but instead a theoretical stage. On the contrary, a divided society is one that is intersected by divisions that establish specialized spheres that are separate from the society itself.

From here on, what we will try to do is define which factors can deploy and extend division within a social body, or extend the indivision. The thesis we intend to develop is that all societies have structural impulses that tend toward indivision and division. The way in which these impulses are negotiated and balanced leads to specific forms of complexity and differentiated trajectories toward the divided society and, in some cases, the state, and even to different types of states. This wealth of phenomenologies leads to a variety of successive cyclic dynamics in which the tendency toward division unfolds into an increasing complexity, which, at times, is alleviated by acts of resistance (a tendency toward indivision) that redirect the society toward a level of lesser complexity.

How can this problem be dealt with specifically through the archaeological record? Our proposal is to tackle the problem by taking the idea of social division itself almost literally: in order for it to exist within a group, other agents that are different from the group itself must exist. In sociological terms, the question may be expressed as the dialectic between the community (the group as a whole) at one extreme, the individual at the other, and between them the different possible ways in which the community can be fragmented or segmented, some of the most important of which are those based on kinship or households. The way in which the different agents are represented through the archaeological record will serve as the basis for our argumentation.

These agents participate in processes of division and processes of resistance. The first tend to extend the division within a society, finally causing the breakdown of the undivided society, while the processes of resistance are those that oppose the first and mitigate, inhibit, or alleviate the division.

However, as we said at the beginning, resistance is not the antithesis of change; resistance also involves active processes. Everything that functions
as a type of resistance can also function as a mechanism of disintegration (and vice versa), because it triggers or stimulates a parallel mechanism of the recognition or extension of social division. For example, the consumption of surpluses in a festive or ceremonial setting entails the risk of division by impoverishing the most dynamic agents and sharing the surplus with everyone. But at the same time, it unleashes a process of social competition and emulation that encourages the production and accumulation of surpluses, which is an essential condition for the consolidation of relationships of inequality. Seen in this light, warfare, the potlatch, the consumption of luxury items, the assassination of the chief, and so on (i.e., all of the practices that make it possible to rebalance a society and introduce a certain sensation of equality) are examples of mechanisms of resistance aimed at preventing or limiting the generalization, spread, or extension of the division, even though it is already intrinsic to them.

We will apply these proposals and concepts to studying the social dynamics of a specific area over a long period of time. We will present the general features of the archaeological record of this case study and will finally propose a narrative to interpret them. Logically, since this chapter covers an extensive temporal, spatial, and social scale, it should be seen in this light, which implies a very schematic presentation of features and processes that could be seen in a much more detailed and complex way.

CASE STUDY: THE NORTHWEST IBERIAN PENINSULA

Our case study area is the northwest of the Iberian Peninsula. This essentially consists of modern-day Galicia and, to a lesser extent, the extreme north of Portugal. This is a generally mountainous region, broken up into numerous river valleys. The geographical contrasts are sharp, with visible differences between the lowlands close to the coastline, interior valleys, large numbers of mountain ranges (frequently near the coast), and some small plateaus. The current landscape is typically Atlantic, favored by a damp, temperate climate, although conditions in the interior are closer to some extent to a more Mediterranean climate. In many ways it represents the southern border of the Atlantic European world.

Current knowledge of its archaeological record is quite irregular. As anywhere else, it has benefited recently from a considerable increase in terms of its quantity and variety thanks to the rise of commercial archaeology. That has made it possible to fill in a number of gaps in our knowledge of the record, to modify certain preconceptions that were in place, and to reaffirm others. This region has traditionally been considered as poor or simple in archaeological terms, especially in comparison with the more complex and monumental development of other parts of Iberia, such as the Mediterranean region or the south. In comparison with an important and well-known development of elements such as megalithic architecture or rock art, the
generalized absence of organic remains (due to the acidity of the soil) considerably limits our knowledge of an important part of the record.

In this region, an internal variability in the forms of the archaeological record is being characterized with increasing precision and, in some cases, the social processes associated with them. However, in this chapter we consider it globally, because at the scale of our analysis an important feature is shared by the whole region: a statelike level of complexity did not develop until a very late period, specifically until the time of the Roman conquest (completed shortly after the change of era). This means that it is an especially attractive region for analyzing a process in which the social dynamics operated successfully to inhibit or limit the development of extremely complex forms of social organization. Paradoxically, in this case, this is a situation that is especially relevant to the subject matter of this volume.

These features are indicative of the interest in analyzing these problems in a region of this kind, beyond the case study itself. On the one hand, this is a similar area to many other peripheral regions of Western Europe. Its record is also similar, without the presence of any exceptional or hitherto unheard of material forms. In this sense, it is representative of the standard. On the other hand, it is a frontier zone, simultaneously the south of the north and the north of the south. These factors mean it is interesting to consider it as a case study that is representative of something more than itself.

THE NORTHWEST IBERIAN PENINSULA BETWEEN ABOUT 4500 B.C. AND THE ROMAN CONQUEST

In this section we will discuss some of the most characteristic features of the archaeological record in this region for a long period that began with the development of the first productive societies and ended at the threshold of its inclusion into the structure of the Roman Empire. For reasons of space, this presentation will be brief and partial. We will focus on presenting the most relevant features of the record in relation to the subject matter of this chapter. In doing so, we will refer to time periods that, logically, must be understood from this same abridged and generic perspective. It is not our intention to offer a full or detailed description or to refer to the relative differences between different parts of this region. For a more detailed description, publications in English may be consulted such as Criado-Boado and Fábregas Valcarce (1989), Fábregas Valcarce and Ruiz-Gálvez Priego (1998), Bettencourt (2008), Martins (1997), González-Ruibal (2004), Parcero-Oubiña and Cobas Fernández (2004), with abundant additional references (see also Prieto-Martínez et al. 2012).

Before 4500 B.C. The record available for contexts prior to the megalithic period is very limited, without any large or monumental remains of settlements or burial sites. Between 5000 and 4500 B.C., there is evidence of generalized forest fires of manmade origin (Kaal et al. 2011); as they
occurred at a time before agriculture became widespread, they must be considered as activities aimed to clear the forest and make land available for rearing livestock and hunting, and eventually for complex hunting strategies (pre-pastoral), such as those documented among complex hunter-gatherer groups from the Mesolithic period. From 4500 onward, the first evidences of cereal pollen are documented.

4500–2700 B.C. The development of megalithic architecture is the most characteristic feature of this period. As in other parts of Atlantic Europe, this is a monumental type of architecture that was used for collective burials. It was accompanied by an increasing human impact on the environment, with the expansion of agriculture, the start of large-scale deforestation, and soil erosion (Martínez-Cortizas et al. 2009). These indicators correspond to the extension of a productive economy based on slash-and-burn agriculture concentrated in the uplands, zones with light soils easy to work with hoe technology. The generalization of the productive economy (even when making use of wild resources was still dominant in all certainty) coincides with the start of megalithism, whose most ancient monuments date from around 4400 B.C. It is not possible to ascertain if both phenomena occurred at the same time or if one came shortly before the other.

In contrast to the burials, there are only a small number of settlements, of which little is known. They are distributed among upland and lowland areas, which suggests that these communities were regularly in movement. No large settlements have been documented that would have been used by medium-sized or large groups; the impression is that the settlements are limited to temporary camp sites used by family groups no bigger than a few dozen people gathered in around half a dozen domestic units. Despite the growing pressure on the environment, indicative of increased production, there is no evidence of large storage structures.

The material culture basically consists of elements for domestic and productive use; they are not especially monumental or eye-catching. The most carefully produced objects, or the most scarce and valuable, are typically found in funerary contexts, out of circulation and often unused. However, by carrying out a more detailed analysis, specific dynamics could be identified within megalithism.

2700–2300 B.C. During this period a series of changes occurred in a similar way to what is defined in other parts of the Peninsula as the Chalcolithic, although at a very different scale and significance: the sealing of the large burial chambers, the end of megalithism, the appearance of ceremonial areas, the rise of large settlements, and the appearance of new materials and styles.

The communities became more stable within the landscape, with the development of large villages, concentrations of population that were previously unknown. Although they are not comparable to the large sites found in other parts of the Peninsula, settlements covering an area of one or two hectares would not be documented in this region until the centuries
immediately preceding the Roman conquest; they are clearly spaces that were used for the settlement of groups that were larger than family units and that could have reached sizes of some hundreds. These settlements are often explicitly delimited by systems of ditches and/or ramparts. Inside they contain huts that were used for a wide range of purposes, but which are also large for the standards of the region. The discovery of excavated pits and large ceramic vessels is indicative of new forms of accumulation.

All of this coincides with a change of location, meaning that these villages were preferably situated close to lowlands, which now, after the previously described erosion processes, included “areas of smooth relief (...) susceptible to human activities such as agriculture, due to their greater soil depth, and also nutrient and moisture availability” (Martínez-Cortizas et al. 2009: 85). This meant that the production system was much more intense. Also, the system was relatively complex, as it included a wider range of crops apart from cereals and the rearing of livestock.

The variety and complexity of the cultural material also increased. It is especially interesting to note the appearance of nonlocal materials and certain standard types distributed over a wide area, such as the Penha style pottery. There were also marked technological improvements in the production of stone items, especially arrowheads, which are found in large numbers. At the end of this period, Bell-beaker pottery of the international style appeared.

Although it is possible that burials in tumuli continued, the large megalithic monuments were abandoned. The beginning of this period saw the sealing of the large chambers, blocking their entrances, at times using destructive methods involving fires and dismantling their outer shells. The main new feature was the appearance of individual burials with collections of personalized, relatively individual grave goods.

At the same time, a new type of monumentality appeared: small circular enclosures delimited by pits and protruding structures that would have served as ceremonial spaces.

2300–1200 B.C. Some authors have described this period as a “dark age” (Peña Santo and Bello Dieguez 1995). Leaving to one side the interpretative implications of this idea, it is illustrative of the lesser visibility and variety of the archaeological record. Now the settlements were different in two ways, as a result of their form and their location. The preferred zones were now the uplands, spaces that often coincide with the earlier megalithic burial mounds. These are areas that were less suitable for extensive agriculture and as pasturelands, which is coherent with a productive system that would have placed less emphasis on livestock.

In these upland areas, the settlements adopted a recurrent pattern defined as “accumulation areas” (Méndez Fernández 1994): large groups of structures with a horizontal stratigraphy resulting from the regular reoccupation of the same site by small communities probably not much bigger than those of the Neolithic period. These consisted of structures made of perishable
materials, which only lasted a short time and were quite invisible in the landscape. At this time we frequently find settlements associated with small marshy areas, locally known as *brañas*, which would have served as reserves of fresh fodder for the livestock. These basins are also the spaces where we find large concentrations of rock art, which among other functions, may have served as a way of appropriating the territory (Bradley et al. 1995).³

All the previous forms of monumental or ceremonial architecture disappeared at this time. Instead, new types of burials were developed, among which the most characteristic were cists. Generally or wholly lacking in monumentality, both in terms of their dimensions and their visibility in the landscape (simply buried or at most covered with a small mound), they are the first clear form of individual burial.

The material culture documented in the settlements is typically domestic, lacking in complexity and variety. Only Bell-beaker pottery, which would last here for a long time, stands out for its conspicuous and painstaking materiality, which was mainly made to be seen. It is only in burials or hoards, out of circulation, where we find more singular or complex objects, such as bronze weapons, personal adornments, or gold and silver jewelry.

1200–800 B.C. A characteristic type of settlement sometimes described as “pit fields” emerges, open settlements located close to the valley bottoms. They consist of perishable structures (post holes and trenches), where the most remarkable features are large storage pits linked to significant evidences of agricultural processes (mills) (a good example in Lima Olivera 2002). These pits (whose capacity can range up to two cubic meters) are one of the most remarkable features of the period. In contrast, habitation structures are relatively unknown due to their perishable nature and absence of monumentality. Although still not extensively known, those small villages would have allowed the settlement of between one hundred and two hundred people.

Another remarkable characteristic of the period is the well-known spreading of metallic objects, common to the whole Atlantic area. They include especially palstave axes but also weapons (swords), personal ornaments, and objects related to feasting (Armada, this volume). It has been estimated (Comendador 1999) that the objects belonging to this period represent up to 90 percent of the total production known for the whole Bronze Age to date. That study suggests that in the Late Bronze Age, the amount of copper and tin used for metallic production increased up to one hundred times in comparison to the earlier centuries of the Bronze Age. A large amount of this mineral came from direct exploitation, as revealed by the discovery of the first important event of environmental contamination as a result of the exploitation of heavy metals.⁴

800–400 B.C. From 800 onward, a series of highly visible new features in the material record became more generalized. Some of them would have appeared shortly beforehand, although it was in this period when they became generally extended and visible. The most apparent of these is the development
of a completely new type of fortified settlement in this region. This was also the first type of permanent settlement in this region. The expansion of hillforts goes hand in hand with two other new elements: the disappearance of any other type of settlement site and of any form of recognizable burials. The settlement pattern in this period is characterized by fragmentation and isolation, with a large number of small hillforts, typically covering less than one hectare and housing around 100 to 150 people, scattered throughout the landscape. This is emphasized by the selection of prominent locations with difficult access, with a clear prevalence of defensive criteria. For the first time in this area, the selection of locations is underlined by the involvement of social labor in the construction of complementary defensive structures, which were highly effective but not necessarily monumental (ditches are very frequent, although walls and ramparts are less common).

As regards land use, the available evidence points toward a more diverse and potentially more fruitful productive system that would allow permanent yields through the whole year. On the other hand, the landscape around the settlements was mainly occupied by light soils, subject to serious risks of erosion in the event of permanent use. This seems to coincide well with the disappearance of the large storage pits, pointing to a decrease in the amount of surplus available to be stored.

The settlements were organized internally into domestic units that, like the settlements themselves, were much more solid, fixed, and stable (with an increasing use of stone). They were architecturally simple and highly uniform in every respect: single circular constructions lacking internal divisions or any kind of complementary structures. The regular discovery of remnants of metallurgical production in houses (such as crucibles or slag) indicates that these goods were produced domestically. There are wide, open areas between huts, and, in a number of cases, larger constructions have been documented in a central position, for which a collective use has been suggested (Villa Valdés 2003).

A number of significant changes also occurred in the material culture, with a significant decrease in the circulation of metallic objects and the disappearance of the previously characteristic large bronze hoards. In exchange, small personal ornaments such as pendants and brooches are the most frequently found objects. It is equally significant to note the scarcity of objects made of gold, which nevertheless were quite characteristic of the region in the Late Iron Age (González-Ruibal 2004).

400–200 B.C. Hillforts continued to be the sole form of settlement at this time, although they underwent a series of changes at many different levels. The occupied space expanded with the construction of hillforts in the lowlands and valley bottoms in much more productive agricultural contexts, something that had not occurred until this time. The intensification of agriculture can be seen both in an increased pressure on the environment and in the development of highly durable and evident infrastructures for storage. Each household was constituted as a well-defined architectural unit within
the settlements, consisting of several collective spaces that included distinct storage areas. All of these spaces were built using an emerging, durable architecture, with the generalized use of stone. Some productive functions became specialized, such as the production of metal implements, with specialized households.

The internal structure of the settlements was sharply fragmented between the different households: the privacy of each household was emphasized, and access zones or areas of visibility from the entrances were not shared. The open space between the houses was significantly reduced, and the collective structures used in the previous period disappeared. The houses themselves became more monumental and more permanent, as they were built entirely of stone. It has been suggested that an average hillfort of this period would house around 250 people.

The morphology of the settlements changed: the defensive conditions of the locations became less extreme, and instead artificial structures such as walls, ramparts, and ditches were developed, structures that were much more complex, voluminous, and visible.

The material culture is characterized by the development of a formal variability that includes elements of domestic use together with objects of special quality. This occurred with pottery production, where Punic items imported from the Mediterranean began to become widespread, and in locally produced items, with a considerable increase in their variety and the development of certain shapes and decorations that were exceptionally ornate, complex, and visible, in contrast with a majority of simpler vessels (González-Ruibal 2004). The same occurred with metallurgy, with a new, progressive development of items in precious metals, always in the form of objects for personal use (the most widespread and typical of which were torques and pendants).

200 b.c.–0. Several of the features from the previous record were preserved, although an important innovation appeared: the rise of large settlements that, despite being on a smaller scale than in other parts of Europe, correspond to the model of oppidum (González-Ruibal 2006). These co-existed with a pattern of population that mainly continued to be in small hillforts similar to the previous. Their appearance coincided with a documented rise in the effects of human action on the environment, specifically an important new event involving contamination by heavy metals, which would indicate the start of mining operations on a considerable scale (see note 4).5

This increase in production not only made the formation of these large concentrations of population feasible (up to some thousand in some cases) but also permitted an important development of monumentality. The settlements, and especially the oppida, developed more complex and scenic defensive structures; also a number of households stood apart from the rest with an ostentatious architecture that included the use of sculptural elements made of stone.
The flow of imported elements, now mainly from Italy, increased significantly. Among these, items for consumption were particularly important, especially wine.

The Long and Winding Road Away From Social Complexity

In line with the conceptual scheme presented at the beginning of this chapter, we can propose an interpretation of this sequence, determined by tension between processes of division and resistance that bring different social mechanisms and different actors into play. Everything that strengthens the community and community life works in favor of the preeminence of indivision within the social group, while the appearance of specific differential individuals and segments within it sows the seeds of division. To help one or the other to take root, different intermediary devices are brought into play that promote or deter complexity. However, and this is an important part of our point, in some cases, this may indirectly or unintentionally bring about new conditions or contradictions that trigger the opposite, undesired effect. Specifically, social forms that make it possible to alleviate division (such as conflict, warfare, or competition among individuals) can favor the establishment and expansion of social coercion and exploitation. The action of these mechanisms provokes material effects or forms through which it is possible to identify these processes and produce archaeological meaning.

Based on this approach, and specifically on the heuristic mechanism that structurally correlates the processes of division and indivision within social groups, we propose a narrative of the material sequence presented in the previous section and summarized in Table 12.1 (evidently, different or even contradictory interpretations are feasible; see, e.g., Fábregas Valcarce and Ruiz-Galvez Priego 1997; Martins 1997; and Sastre 2008, among others).

Before 4500 B.C., as occurs in all meso-Neolithic situations, the risk of division is controlled through a system of subsistence that is effective but that inhibits accumulation. The community is the only social actor that exists; the society is maintained in an undivided situation (befitting what Clastres called a “primitive society”), which does not give rise to differentiated individuals or social segments, nor a separation of power with respect to the group. The form of individuality that exists in these societies is wholly adapted to the definition of the group (as explored by Hernando Gonzalo 2002).

From 4500 B.C., the development of the agricultural and livestock-based economy (an economy of “deferred outputs”; Vicent García 1998) introduced one of the essential requirements for social division: dependence on the land (also, surpluses were produced). However, the risk of bringing about division was collectively absorbed through a series of mechanisms: the consumption of surpluses in the construction of monumental architecture,
Table 12.1  Summary of the principal characteristics of the archaeological record in the Northwest Iberian Peninsula between 4500 and 0 cal B.C.

<table>
<thead>
<tr>
<th>Ca. time period (cal BC)</th>
<th>Location</th>
<th>Form</th>
<th>Mobility</th>
<th>Where</th>
<th>Degree</th>
<th>Form</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Before 4500</td>
<td>Uplands</td>
<td>Camps</td>
<td>Constant</td>
<td>Absent</td>
<td>Null</td>
<td>Unknown</td>
<td>Unknown</td>
</tr>
<tr>
<td>4500–2700</td>
<td>Uplands and lowlands</td>
<td>Camps</td>
<td>Small open villages</td>
<td>Important (Seasonal?)</td>
<td>Burials</td>
<td>Big to extreme</td>
<td>Megalithic mounds</td>
</tr>
<tr>
<td>2700–2300</td>
<td>Mainly lowlands</td>
<td>Big enclosed villages</td>
<td>Low</td>
<td>Ceremonial</td>
<td>Medium</td>
<td>Varied (mounds, cists, pits)</td>
<td>Individual</td>
</tr>
<tr>
<td>2300–1200</td>
<td>Uplands and lowlands</td>
<td>Small open villages</td>
<td>Important (periodic)</td>
<td>Burials</td>
<td>Very low</td>
<td>Varied (mounds, cists, pits)</td>
<td>Individual</td>
</tr>
<tr>
<td>1200–800</td>
<td>Lowlands</td>
<td>“Pit fields”</td>
<td>Low</td>
<td>Absent</td>
<td>Null</td>
<td>Varied</td>
<td>Individual</td>
</tr>
<tr>
<td>800–500</td>
<td>Upper limit of lowlands</td>
<td>Small hillforts</td>
<td>Null</td>
<td>Settlement</td>
<td>Big (widely based on natural features)</td>
<td>Unknown</td>
<td>Unknown</td>
</tr>
<tr>
<td>500–200</td>
<td>Lowlands</td>
<td>Small to medium hillforts</td>
<td>Null</td>
<td>Settlement and household</td>
<td>Big</td>
<td>Unknown</td>
<td>Unknown</td>
</tr>
<tr>
<td>200–0</td>
<td>Lowlands</td>
<td>Small hillforts and Oppida</td>
<td>Null</td>
<td>Settlement and household</td>
<td>Extreme</td>
<td>Unknown</td>
<td>Unknown</td>
</tr>
</tbody>
</table>

the ritualization of the relationship with the land and temporality through ancestors enacted with a funerary ceremonialism, dissolution of individual identities that gave rise to collective burials, and a pattern of subsistence that hindered the structuring of residential social units of a size larger than the local group.

As a result, the community continued to be the essential social actor, favored by a condition of social indivision facilitated by megalithism understood as a strategy of resistance. If we examine this phenomenon from within, we see situations in megalithism of an evolution toward complexity, facilitated by the intensification of technology and subsistence, but which are dissolved through these mechanisms of resistance. This is what could have led to megalithism happening as a series of cycles of several centuries of construction, reuse, and abandonment instead of being an event of continuous constructive activity.
From 2700 B.C., and for a short period, the record reveals how the community ceases to be represented through funerary architecture, which also ceases to be a means of consuming surpluses. On the contrary, considerably larger and more permanent settlements appear in the territory. The process of productive intensification made it possible to develop new types of materiality (metallurgy) associated with elements of individual use (jewelry and adornments). The vigor of the community was threatened by the development of new forms of identity and the availability of greater wealth. To mitigate these risks, less costly types of ceremonial monumentality were developed, but which involved a different type of sociability to the burials and which undoubtedly reinforced the social unit beyond the family. Excepting the differences of scale, this funerary monumentalism could be interpreted according to that proposed by Díaz-del-Río (2004) for the multiple ringed ditched enclosures dating from the Chalcolithic in the Peninsula, in which

<table>
<thead>
<tr>
<th>Ca. time period (cal BC)</th>
<th>Main productive activities</th>
<th>Storage capacity</th>
<th>Metallurgy</th>
<th>Long distance trade</th>
<th>Degree</th>
<th>Trend</th>
</tr>
</thead>
<tbody>
<tr>
<td>Before 4500</td>
<td>Hunting Gathering Horticulture</td>
<td>Null</td>
<td>Absent</td>
<td>Null</td>
<td>Null</td>
<td>-</td>
</tr>
<tr>
<td>4500–2700</td>
<td>Slash and burn agriculture</td>
<td>Verylow</td>
<td>Absent</td>
<td>Increase</td>
<td>Low to moderate (deforestation, soil erosion)</td>
<td>Increases</td>
</tr>
<tr>
<td>2700–2300</td>
<td>Fallow agriculture</td>
<td>Big</td>
<td>Emerging</td>
<td>Increase</td>
<td>Strong (+ soil acidification)</td>
<td>Increases</td>
</tr>
<tr>
<td>2300–1200</td>
<td>Stockbreeding Fallow agriculture</td>
<td>Low</td>
<td>Modest</td>
<td>Decrease</td>
<td>Low to moderate</td>
<td>Decreases</td>
</tr>
<tr>
<td>1200–800</td>
<td>Fallow agriculture</td>
<td>Very big</td>
<td>Intense Specialized</td>
<td>Increase</td>
<td>Very strong (+ metal pollution)</td>
<td>Increases</td>
</tr>
<tr>
<td>800–500</td>
<td>Fallow agriculture</td>
<td>Low</td>
<td>Modest Domestic</td>
<td>Decrease</td>
<td>Strong</td>
<td>Holds</td>
</tr>
<tr>
<td>500–200</td>
<td>Intensive agriculture</td>
<td>Big</td>
<td>Intense Specialized</td>
<td>Increase</td>
<td>Strong</td>
<td>Increases</td>
</tr>
<tr>
<td>200–0</td>
<td>Intensive agriculture</td>
<td>Very big</td>
<td>Very intense Specialized</td>
<td>Increase</td>
<td>Very strong (+ metal pollution)</td>
<td>Increases</td>
</tr>
</tbody>
</table>
this author sees the short-lived success of extensive political groups. However, this “failure” reveals the success of the strategies of resistance that were implemented at this moment and in subsequent ones.

Indeed, from 2300 B.C., this upheaval was followed by a situation characterized by the dispersion of the population into smaller settlements, mainly situated in areas that were easy to work, but only with slash-and-burn agriculture and simple hoe or ard technology. This land had an important limitation: it does not support permanent cultivation, and became exhausted after three or four years, only recovering its capacity after lying fallow for eight to twelve years, during which time it could be used for grazing or other extensive uses. This pattern of settlement and subsistence caused a breakdown of the larger communities from the previous period, now fragmented into smaller local units, in all likelihood based on family groups. In this sense, the pattern of subsistence acted as a strategy of resistance to division, because it compelled the mobility of the settlement and the impossibility of maintaining large groups, which in turn prevented the formation of large social groups. In Galicia, as in other European regions, the archaeological indicators reveal the appearance of warriors, the hegemony of a warlike ethos, and the definitive rise of a new type of individual who was differentiated from the rest of the group. Although these indicators have been taken as proof of a process of aristocratization and the establishment of social inequality, we better think that the promotion of conflict between groups and individuals could have initially had the opposite function, as these are ways of avoiding the consolidation of larger political units and permanent or virulent chiefdoms. The fact that social conditions did not change or any processes of greater complexity occurred for one millennium (ca. 2300–1200 B.C.) precisely highlights the success of this strategy as a mechanism of resistance to maintain the emphasis on community values. It is important to note, for example, that during this long period, the storage structures were limited to small pits and large vessels associated with each individual hut, revealing a limited capacity for the production of surpluses that would have been consumed as part of the technosymbolic apparatus (weapons and jewelry) that accompanied the first warriors.

The situation changed clearly around 1200 B.C., especially in some areas within the region (mainly the coastal and southernmost ones). Actually, the identification of clearly divergent trajectories is one of the significant changes that happened in this moment. In those areas, the appearance is observed of large storage structures with an equally large capacity that were independent of the dwellings, as they are found in large groups. This implies a high capacity for the production and accumulation of surpluses, in all certainty derived from constant processes of agrarian intensification. However, contrary to the situation that had existed centuries before, now society had accepted the presence of singular identities within it, specifically the warrior. There was no funerary or domestic monumentality to consume this surplus, which was only used for conspicuous and competitive consumption.
and which was therefore susceptible to being appropriated as material or symbolic capital by a specific segment of society. In this context, the consolidation of contact and trade on a regular basis introduced an additional factor of complexity within the political economies of those groups—one that became a new arena for the negotiation of power.

This new impulse toward social division, which could have set underway processes that established inequality and exploitation, broke down around 800 B.C. in a highly original and novel way. Again earlier and more clearly in the coastal and southern areas, the open sites with large accumulation structures were replaced by the first permanent, fortified settlements, characterized by the appearance of monumental stone walls and the disappearance of the storage structures. At the same time, the communities became definitively settled on the land. The ways of exploiting the environment and the pattern of settlement were modified to diversify the model of subsistence, although the possibility of producing surpluses was diminished. Here, we once again find an example of how war and conflict came to the aid of community values and served as a strategy to resist division. The generalization of confrontation between groups led to a strengthening of their community identity, making difficult the creation of more extensive structures of domination and power. As a result, the fortification was simultaneously a material device that reinforced community values against social division and that highlighted the essential role of conflict between groups for the purpose of defining their identity.

Within each community, the domestic units are the same in architectural and functional terms (as dwellings, structures used for producing foodstuffs or for metalworking). This, together with the development of large community scenarios within the settlement, emphasized the predominance of the group over the families and individuals that comprised it. The balance between outsiders-community-individuals that was broken down in favor of each local community once again reveals the success of warfare and warriors as a strategy of resistance to the spread of division.

A part of this previous “solution” is the gradual visibility of identities within the communities, which slowly gathered strength—essentially the households. This became much more evident from 400 B.C., when the essential organizational form of habitational space began to take shape. The mechanisms that had previously been used to inhibit social division now began to act in the opposite way, when the changes in the productive landscape indicate a new intensification that would once again make it possible to generate surpluses. Beyond the needs of protection of the inhabited space, the settlements were equipped with monumental defensive structures, which at the same time would have served as elements to control, limit, and bind the population. However, the dedication of work to the construction of defenses in settlements that did not occupy positions that were clearly defendable indicates a change in their function. The need to fortify communities whose interior was already fragmented has been interpreted (Parcero...
Oubiña 2003) as having been promoted (and even created) by a social minority, which in this way ideologically justified the need for its existence, controlled the units that upheld its position, and reinforced its raison d’être, which was nothing more than a real or fictitious state of threat. Therefore, these structures, which had previously served to mitigate the threat of division, now served as an instrument that made it possible to be consolidated.

It is from this moment on when all of the elements that are necessary to make the definitive social division acceptable become visible. From 200 B.C. onward, all of this took shape in a definitively complex social context. In it, the representations of dominant social segments took on the form and identity of the warrior, inverting the function of what had been a mechanism to inhibit division. This also quickly led to a greater and irreversible transformation following the inclusion of these territories within the structure of the Roman Empire.

This is a very long story marked by recurrent backward and forward leaps and cyclic series. Therefore, social evolution has nothing to do with the linear approach that has fundamentally predominated in archaeology, anthropology, or history. On occasion, society is forced to cross a point of no return, and one that generates a sociocultural moment with characteristics that are totally different to the previous moment but which, in its own way, will still represent a certain balance between tendencies toward division or indivision. It is important to identify this point or threshold that marks the difference between a novelty, despite which the general tendency is maintained, and a transformation, which means that things are completely different. We have not been concerned here with when the obvious forms of social change or exploitation are identified but instead how and why the underlying conditions that make it possible are created. However, the whole process has a complexity and a quantity of bifurcations and double meanings that we cannot justify fully and coherently in this summary. In any event, we hope to have contributed toward demonstrating the use of our main thesis in order to understand the processes of change, and of resistance to change, in archaeological contexts.

NOTES

1. Clastres also refers to them as “primitive society” and “state.” However, we prefer to use these terms because the term state is ambiguous (it is usually understood in another way), and because primitive has both negative ethical implications and a sense of “the original” that can also be confusing.

2. Very few fortified sites or apparently strategic locations have also been documented, as in other parts of the Peninsula, although here they are completely exceptional, and so we will not consider them in our presentation.

3. The chronology of Galician rock art has traditionally been attributed to this period. Other authors suggest an earlier chronology (Peña Santos and Rey García 2001). At present the matter is far from clear, as it seems that, as in other Atlantic and European regions, different horizons and styles of open air
rock art could be identified from 4000 to 400 B.C., a large part of which would correspond to this second millennium B.C. (see Santos, this volume).


5. This event became even more intense after the first century A.D., after the Roman conquest.

6. As had previously happened, the trajectories developed in this moment are increasingly diverse. In fact, from this moment onward, the existence of different pathways within the region is obvious and an issue in its own. A more detailed account of this question can be seen in the contribution by Sastre and Sánchez-Palencia, this volume.

REFERENCES


César Parcero Oubiña and Felipe Criado Boado


