The Toponymic Progeny of Latin Etyma Castrum and Castellum

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Few Latin roots are as abundantly represented, both in terms of absolute numbers and number of dialectal variants, as are castrum and its diminutive castellum in the toponymy of the Mediterranean world. Reasons for this prolificacy are not too difficult to fathom: the very semantics of these roots, i.e., "fortress, castle," would seem to have predestined them to accompany Roman conquest and settlement. Feudalism normally represented a break with the Roman past in most domains, but it seems to have encouraged the preservation, proliferation and eventual toponomastic survival of the Romance reflexes of these two roots in the European toponymic landscape. Vulgar Latin derivatives were similarly preserved. Many of these place-names would thence be transported to the Middle East by the Crusades and eventually to the New World.

Dauzat has maintained that, as a rule of thumb, reflexes of castrum could be dated as pre-fifth century A. D.: "...les représentants de castrum, camp, terme de stratégie disparu avec la chose, sont antérieurs au Ve siècle: Castres, Chastres, Châtres, La Châtre (l'article a été ajouté après coup), Chestres, en Angleterre Chester (antérieur à l'évacuation de la Grande-Bretagne par les Romains)." Reflexes of castellum are considered as posterior to the fifth century: "Les composés de castellum sont postérieurs; moins isolé, le mot, qui a laissé Cassel et Kassel en pays flamand et néerlandais, est antérieur à la germanisation; ces deux toponymes sont d'ailleurs mentionnés par la Table de Peutinger et par Ammien Marcellin."

Each modern place-name traceable to these two etyma must have started as a military camp, fortification or redoubt. Some of these would later be transformed into a medieval castle. The im-

¹ Albert Dauzat, Les noms de lieux (Paris, 1928), p. 120.

portant point, toponomastically speaking, is that the word castrum, or castellum, would originally have a single semantic referent, i.e., the camp itself. In other words, there would at first be no toponymic designation, although there would naturally be implications. It may be surmised that as the original military camp, fortification or castle grew into a substantial civilian settlement (which certainly did not happen with all such installations) the term, with or without a modifier, came to have a double semantic referent, the camp first and the settlement second. The toponymic component must have gradually edged out the military one, until the latter was forgotten, or at the very least not consciously bothered with by local speakers. For a while, presumably as long as the placename still had ordinary lexical meaning (as opposed to a purely toponomastic one), the form seems to have changed in accordance with general phonological, morphological and lexical changes in the carrier language or dialect (at first Vulgar Latin, then its local Romance descendant in each area). Then a point is reached in the historical evolution of each place-name when it freezes, lexicologically speaking. Needless to say, place-names, in any language, cannot escape phonemic and phonetic restructurings of the language as a whole. But morphological and syntactic changes (e.g., compounding patterns) stop, and the toponymic item remains lexically invariable from that point onward when compared with its purely lexical etymological cognate which carries no toponymic referent (e.g., Fr. Chastel < castellum may survive as a toponym only in an area where the lexical item from the same etymon, meaning "castle," i.e., château, may have no toponymic representative). Château, morphologically and phonologically, is a historically later stage of development from castellum than Chastel. In this French example, the modern lexical item may also be represented toponomastically, as exemplified by the numerous French place-names in Château. But it is quite possible for a toponym to exist in the lexical corpus of a modern language while the non-toponymic lexical cognate no longer does, e.g., castrum yields a Spanish reflex Castro. This word, however, means nothing intrinsically to a native Spanish speaker; it only has toponymic and subsequent anthroponymic existence in modern Spanish (e.g., Castro Urdiales in Santander, or the famous writer Rosalía de Castro). The ordinary lexical item with the meaning of "castle" is, of course, castillo. The same fate has

befallen reflexes of castrum elsewhere, showing that as a lexical item castellum edged out castrum. No Frenchman understands what Castres means, or once meant, outside of its obvious toponymic referent. Neither does an Italian or a Portuguese know the former meaning of Castro, which is quite widespread in their toponymy (e.g., Castroreale or Castro Marim) unless he is a specialist, or at the very least has studied Latin. Even such people, in ordinary speech, will not bother with the etymology, but will use the form with its place-naming function unless specifically discussing its past history.

The toponymic progeny of *castellum* and *castrum* comes down to us by means of the following processes:

- 1. Artificial restoration or introduction of an original Latin form. This is extremely rare, and examples are found only in Romania: e.g., Castranova (Caracal Province).²
- 2. Straight reflexes of the Latin etyma in the various Romance dialectological areas. These nearly always reflect purely local phonology. When they do not, one must invoke administrative importations from the center of political power, or sheer military conquest and imposition of a place-name reflecting a formation alien to the particular area. An example of the former would be *Entrecasteaux*, located in southernmost France, in Provençal-speaking territory, yet a purely northern form of Picard appearance. An example of the latter would be *Qastel*, in Israel, a Romance place-name in a land of Hebrew and Arabic speech; it could be traced to either Roman or Byzantine conquest of the Holy Land, or more likely to the Crusades.

General examples of this category are Castro, Châtel, Château, Castres, Chastres, Chester, Lancaster, Leicester, Kassel, etc.

3. Derivatives, consisting of straight reflexes to which have been tacked on either one or several suffixes. More often than not, the derivation must have taken place within Vulgar Latin times, at least for the first suffix, e.g., castellare > Fr. Châtelard, or *castrineum > Galician Castriño. Monosuffixial derivatives then sometimes go on to act as new nuclei for further suffixation, e.g., Catalan Castellonet, which may be analyzed as Latin root castell -, V. L.

² Of such places, I. Iordan says, in his *Toponimia romîneasca* (Bucharest, 1963), p. 306: "Desigur, numiri oficiale și recente," i.e., "of course, official and recent names."

suffix -one (m) and, presumably, Catalan diminutive suffix -et < V. L. -ittum. In each particular area, the relative position of these consecutive suffixes could serve as a rough gauge of the relative chronology of introduction of the various suffixes. In this respect place-names are invaluable, because of their inherent fixity in space and through very long periods of time. Multiple suffixation seems, however, to be restricted largely to the Iberian Peninsula.

4. Composition, in which the reflexes are modified by addition of another lexical element, which may be an anthroponym, an adjective or a substantive, e.g., Fr. Château-Renaud, It. Castelli Romani, Sp. Castro del Rey.

A special variant of such composition could be described as bilingual, e.g., Aragonese or Mozarabic *Castielfabib*, which exhibits both Romance and Arabic characteristics, unless *-fabib* < Habib be considered a proper name. Still another variant is *bilingual semantic reduplication*, shown by Fr. *Châteaudun* and British *Castleton*, which are of mixed Romance and Celtic etymology (cf. Sicilian *Linguaglossa*, of mixed Romance and Greek provenience).

- 5. Outright borrowing of the Latin roots and adaptation of same to indigenous phonology in various non-Romance areas, e.g. Kasr < castrum in Arabic-speaking territory, or *Plougastel* in Brittany, until recently a non-Romance speech pocket on politically French soil.
- 6. Re-borrowing by Romance of borrowings from Romance for toponymic and general lexical purposes. In this circuitous way Spanish, for instance, borrows from Arabic the term $alc\acute{a}zar$, itself < Arabic article $al+c\acute{a}zar<$ < kasr< < castrum, and then applies it to a series of place-names. Such toponyms, cognates whether directly or indirectly, may be referred to as "isotoponymic," a convenient designation for "names that mean the same thing," or at least those that have a common etymology.
- 7. Hybrids, i.e., contamination of one toponymic form by another, e.g., Sp. Castrillejo, apparently a cross between Castro and Castillejo.

Following is a list of castrum/castellum toponymic form-classes, each of which is actualized in at least one real place-name, together with their Vulgar Latin etymology and the dialectal area in which samples were found. Brief explanatory notes will be added as required. Code numbers will be used for etymologies and areas, in accordance with the following key:

I. AREA CODE

- 1. Langue d'oïl
- 2. Langue d'oc
- 3. Catalan
- 4. Spanish (including Leonese and Aragonese)
- 5. Galician-Portuguese
- 6. Rhaeto-Romance
- 7. Italian
- 8. Sardinian
- 9. Romanian
- 10. Britain
- 11. Germany (includes all German-speaking areas)
- 12. Middle East
- 13. Greece
- 14. Franco-Provençal
- 15. Brittany
- II. ETYMOLOGY CODE (i.e., the direct Vulgar Latin original form, whether attested or reconstructed, including Vulgar Latin suffixes, if any)
 - 1. CASTELLUM (V. L. neuter or masculine)
 - 2. CASTRUM
 - 3. CASTELLUCIUM
 - 4. CASTELLARE
 - 5. CASTELLIONEM or CASTELLONEM
 - 6. CASTELLA
 - 7. CASTRA
 - 8. CASTELLITUM
 - 9. *CASTELLANTIA
 - 10. CASTELLANA
 - 11. CASTELLANUS, -ANUM
 - 12. CASTELLACEUM, -ACIUM
 - 13. CASTELLINA
 - 14. CASTELLOTTUM, -OTTAM
 - 15. *CASTRAX, -ACIUS or -ICIUS
 - 16. CASTRINUM
 - 17. *CASTROSUM, -OSAM
 - 18. *CASTELLICIUM or *CASTELLICULUM
 - 19. *CASTELLUCULUM

TABLE OF FORM-CLASSES

| No. | FORM-CLASS | AREA | ETYMOLOGY |
|------------|-------------------------------|------------------------------------|-------------------------|
| 1. | CAËSTRE | 1 | 2 |
| 2. | CARLA | 2 (Gascon) | 4 |
| 3. | CARLARET | 2 | 4 (diminutive of no. 2) |
| 4. | CARLUCET | 2 | 3 (dim. of no. 6) |
| 5. | CARLUS | 2 | 3 |
| 6. | CARLUX | f 2 | 3 |
| 7. | CASSARO | 7 | 2 |
| 8. | CASSEL | Linguistically 11 Politically 1 | 1 |
| 9. | CASTALA | 4 | 6 |
| 10. | CASTALLA | 4 | 6 |
| 11. | CASTARAS | 4 | 6 |
| 12. | -CASTER | 10 | 2 |
| 13. | CASTEAU | 1 (Walloon) | 1 |
| 13a. | -CASTEAUX ³ | 1 and/or 2 | 1 |
| 14. | CASTEDDU | 8 | 1 |
| 15. | CASTEĠĠIO | 7 | 5 |
| 16. | CASTEIL | 3 | ·1 |
| 17. | CASTEJON | 4 | 5 |
| 18. | CASTEL (isolated) | 7 | 1 |
| 18a. | CASTEL— (combined) | 2,3,7 | 1 |
| 18b. | CASTEL (separate, determined) | 1,7,4 | 1 |
| 18c. | -CASTEL | 6 (hybrid), 2 | 1 |
| 19. | CASTELAR | 2 | 4 |
| 20. | CASTELHICCHIO (doubtful)4 | 7 | 18 |
| 21. | CASTELL | 3 | 1 |
| 21a. | CASTELL— (or CASTELL') | 3,7 | 1 |
| 22. | CASTELLA | 7 | 6 |
| 23. | CASTELLANA | 3,4,5,7 | 10 |
| 24. | CASTELLANE | 2 | 10 |
| 25. | CASTELLANOS | 4 | 11 |
| 26. | CASTELLANZA | 7 | 9 |
| 27. | CASTELLAR | 2,3,4 | 4 |
| 27a. | CASTELLARD | 2 | 4 |
| 28. | CASTELLARE | 7 | 4 |
| 29. | CASTELLAS | 2 | 12 |
| 30. | CASTELLAZO | 4 | 12 |
| 31. | CASTELLAZZO | 7 | 12 |

 $^{^3}$ Phonologically an $o\ddot{u}$ form (Picard, or Picard-Francien hybrid) but actually located in Provence.

⁴ Found on one map, but not on others. Possibly a misprint.

TABLE OF FORM-CLASSES (continued)

| No. | FORM-CLASS | AREA | ETYMOLOGY |
|------------|------------------------------|------------|--------------------------|
| 32. | CASTELLET | 2,3 | 8 |
| 33. | CASTELLETTO | 7 | 8 |
| 34. | CASTELLI | 7 | 1 |
| 35. | CASTELLINA | 7 | 13 |
| 36. | CASTELLO (separate) | 7 | 1 |
| 36a. | CASTELLO (part of compound) | 7 | 1 |
| 37. | CASTELLÓ | 3 | 5 |
| 38. | CASTELLON | 4 | 5 |
| 39. | CASTELLONET | 3 | 5 & 8 (hybrid, or |
| | | | diminutive of no. 37) |
| 40. | CASTELLOTE | 4 | 14 |
| 41. | CASTELLUCCIO | 7 | 3 |
| 42. | CASTELLUCHIO | 7 | 19 |
| 43. | CASTELLUZZO | 7 | 3 |
| 44. | CASTELO | 5 | 1 |
| 45. | CASTERA | 2 (Gascon) | 4 |
| 46. | CASTERAT | 2 (Gascon) | |
| 47. | CASTERETS | 2 (Gascon) | 4 (dimin. of no. 46) |
| 48. | CASTERON | 2 (Gascon) | 5 |
| 49. | CASTETIS | 2 (Gascon) | 1 |
| 50. | CASTEX | 2 (Gascon) | 1 |
| 51. | CASTI- | 2,8 | 1 |
| 52. | CASTIEL— | 4 | 1 |
| 53. | CASTIELLO | 4 | 1 |
| 54. | CASTIELLÓ | 3 | 5 |
| 55. | CASTIGLION— (combined) | 7 | 5 |
| 55a. | CASTIGLION (separ.,compound) | 7 | 5 |
| 56. | CASTIGLIONE | 7 | 5 |
| 57. | CASTIL or CASTIL— | 4 | 1 |
| 58. | CASTILAZO | 4 | 12 |
| 59. | CASTILLA (isolated or comp.) | 4 | 6 |
| 60. | CASTILLEJA | 4 | 1 + -ICULA |
| 61. | CASTILLEJAR | 4 | (hybrid) |
| | | | 1 + -ICULA + 4 |
| 62. | CASTILLEJO | 4 | 1 + -ICULU |
| 63. | CASTILLEJOS | 4 | plural of no. 62 |
| 64. | CASTILLERIA | 4 | 1 + -ARIA |
| 65. | CASTILLON | 2,3,5 | 5 |
| 66. | | 2 | 5 (+ Pyren. suffix -ès?) |
| 67. | CASTILLO or —CASTILLO | 4 | 1 |
| 68. | CASTIONE | 7 | 5 |
| 69. | CASTIONS | 6 | 5 |
| 70. | CASTET— | 2 (Gasc.) | 1 |

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TABLE OF FORM-CLASSES (continued)

| No. | FORM-CLASS | AREA | ETYMOLOGY |
|------------|---------------------------|---------------------|--------------------|
| 71. | CASTETS | 2 (Gasc.) | 1 |
| 72. | CASTLE | 10 | 1 (through Norman) |
| 73. | CASTRA— (artificial) | 9 | 7 |
| 74. | CASTRAZ | 4 | 15 |
| 75. | CASTRE— | 4 | 7 |
| 76. | CASTREJON | 4 | 5 & 7 (hybrid) |
| 77. | CASTRELE | 9 | 7 + Roman. post- |
| | | | positioned article |
| 78. | CASTRELO | 5 | 7 & 1, or 2 & 1 |
| | | | (hybrid) |
| 79. | CASTRES | 2 | 7 |
| 80. | CASTRIES | 2 | 7 |
| 81. | CASTRIL | 4 | 2 & 1 (hybrid) |
| 82. | CASTRILLEJO | 4 | 2 & 1 (hybrid) + |
| | | | -ICULU(M) |
| | | | or contamin. of |
| | | | no. 81 & 62 |
| 83. | CASTRIÑO | 5 | 15 |
| 84. | CASTRO (separate) | 4,5,7 | 2 |
| 84a. | , | 7 | 2 |
| 85. | CASTRON | 4,5 | 2 & 5 (hybrid) |
| 85a. | CASTRON- | 5 | 2 & 5 (hybrid) |
| 86. | CASTROZZA | 7 | 16 (?) |
| 87. | CASTRUCCIO | 7 | 2 & 3 (hybrid) |
| 88. | CATEAU | 1 (Picard) | 1 |
| 89. | CATELET (Le) | 1 (Pic.) | 8 |
| 90. | CATELIER (Le) | 1 (Pic.) | 4 |
| 91. | CATILLON | 1 (Pic.) | 5 |
| 92. | CATLLAR | 3 | 4 |
| 93. | CAYLAR (Le) or CAILAR | 2 | 4 |
| 94. | CAYLUS | 2 | 3 |
| 95. | CAZALLA | 4 | 6 |
| 96. | -CESTER | 10 | 2 |
| 97. | CHAILLON | 1 | 5 |
| 98. | CHALARD (Le) ⁵ | 2 | 5 |
| 99. | CHÂLUS | 1 | 3 |
| 100. | CHASTEAUX | 1 (linguistically)6 | 1 |
| 101. | CHASTEL | 14 | 1 |

⁵ Perhaps a *Limousin* form (Dauzat & Rostaing, *Dictionnaire étymologique des noms de lieux de la France* [Paris, 1963]).

⁶ Apparently Francien administrative penetration of Corrèze, situated in Langue d'oc territory. Cf. similar penetration of —casteaux.

TABLE OF FORM-CLASSES (continued)

| | | ` | , |
|--------------|----------------------------|----------|-----------------|
| No. | FORM-CLASS | AREA | ETYMOLOGY |
| 102. | CHASTELLUX | 1 | 3 |
| 103. | CHASTREIX7 | 1 | 7 + -ENSEM |
| 104. | CHASTRES | 1 | 7 |
| 105. | CHASTRÈS | 1 | 7 + -ENSEM |
| 106. | CHÂTEAU or CHÂTEAU— | 1 | 1 |
| 107. | CHÂTEL (isol. or combined) | 1 | 1 |
| 108. | CHÂTELAILLON | 1 | 1 & 5 (hybrid, |
| | | | doubtful) |
| 109. | CHÂTELAIN | 1 | 11 |
| 110. | CHÂTELAINE | 14 | 11 |
| 111. | CHÂTEILLAN | 1 | 1 & 11 (hybrid) |
| 112. | CHÂTELARD | 14 | 4 |
| 113. | CHÂTELAIS ⁸ | 1 | probably 8 |
| 114. | CHÂTELAY8 | 14 | probably 8 |
| 115. | CHÂTELET | 1 | 8 |
| 116. | CHÂTELEY (Le) ⁸ | 1 | probably 8 |
| 117. | CHÂTELINEAU | 1 | 1 + 13 + 1 |
| | | | (triple hybrid) |
| 118. | CHÂTELLENOT | 1 | 5+14 (hybrid) |
| 119. | CHÂTOILLENOT | 1 | 5 + 14 (hybrid) |
| 120. | CHÂTELLIER (Le) or | 1 | 4 |
| | Le CHÂTELIER | | |
| 120a. | CHÂTELLIERS (Les) | 1 | 4 |
| 121. | CHÂTELUS | 1 | 3 |
| 122. | CHÂTILLON | 1 | 5 |
| 123. | CHÂTRE (La) | 1 | 7 |
| | CHÂTRES | 1 | 7 |
| 125. | CHÂTRICES | 1 | 15 |
| 126. | CHESSION | 1 | 5 |
| 127. | CHESTION | 1 | 5 |
| 12 8. | CHESTER or —CHESTER | 10 | 2 |
| 129. | CHESTRES | 1 | 7 |
| 130. | CHEYLARD (Le) | 2 | 4 |
| 131. | CHEYLAS (Le) | ${f 2}$ | 12 |
| 132. | CHEYLAT | 2 | 4 |
| 133. | -GASTEL | 15 | 1 |
| 134. | GASTERN | 11 | 2 |
| | | | |

⁷ According to Dauzat and Rostaing, "mauvaise orthographe pour *Chastrés* (graphie limousine et Ouest du Puy-de-Dôme)." This spelling is very similar to that of Walloon *Chastrès*.

⁸ According to Dauzat and Rostaing, op. cit. They suggest a substitution of suffixes with -are as a possible explanation.

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TABLE OF FORM-CLASSES (continued)

| No. | FORM-CLASS | AREA | ETYMOLOGY |
|-------|--------------------|------|--|
| 135. | GÂTELLES | 1 | crossing of $1 + Old$ French gast, "lieu inculte" |
| | | | (Dauzat & Rostaing) |
| 136. | KASSEL | 11 | 1 |
| 137. | KASTEL or —KASTEL | 11 | 1 |
| 138. | KASTELLI | 13 | 1 |
| 139. | KASTELLION | 13 | either $1 + Greek$ |
| | | | suffix, or 5 |
| 140. | KASTELLOU (Akra) | 13 | 1 (Greek genitive) |
| 141. | -KASTRO or -CASTRO | 13 | 2 |
| 141a. | -KASTRON | 13 | 2 |
| 142. | QASTEL | 12 | 1 |
| 143. | ZATÉ | 14 | 1 |
| | | | |

The above Glossary allows one to conclude that one original Classical Latin root castrum gives rise within classical times to a diminutive castellum, and that both roots then go on to produce, by straight evolution and/or derivation, at least 19 Vulgar Latin roots, or forms, which go into toponomastic use. These 19 Vulgar Latin roots eventually yield a modern progeny of at least 143 phonologically distinct Romance form-classes in actual toponymic use. Many of these form-classes are oft-repeated (i.e., they are 100 per cent isotoponymic or, in other words, the actual placenames are not merely etymologically related, but are also similar in phonetic form, e.g., the numerous French Château). The total number of castrum/castellum place-names, therefore, runs into several hundred, to which could be added those of Latin America and other former or present colonial Romance-speaking areas.

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