by the work of **MAN**

... through the ages, generations of **men** have learned how to work with these surroundings and managed to study and classify it.

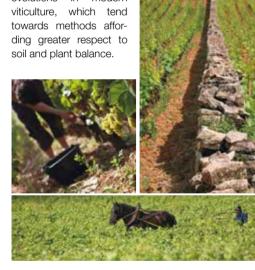
The tradition of respect

Innovation without revolution

The cultural practices in This closeness to the land, Bourgogne are renowned a hallmark of Bourgogne for their gentleness. Some wines, is consistent with would even call them evolutions in modern intuitive.

Bourgogne's winegrowers have always had a strong interest in the land and the plant before the cellar stage.

Whether they choose organic certification, biodvnamic practices or reasoned agriculture, or a return to the methods of their elders previously consigned to family notebooks, the winegrowers of Bourgogne aim to give back to the soil its original quality.



Clos:

Illustrating "Climats" in Bourgogne

In Bourgogne, a "clos" Delimited by man, they corresponds to a "Climat" embody surrounded by walls. In the Middle Ages, the the diversity of the Bour-

a "clos" may be shared vineyard landscape. between several owners.

the winegrowers' expertise and "clos" belonged to pres- gogne vineyard. Globally







Every "Climat" is **unique**.

This uniqueness is transmitted into Bourgogne wines, giving them their origin, character, expression and personality this is what makes each Bourgogne wine incomparable.

> You can find the full version of this document and a complete list of the Bourgogne vineyard's "Climats" at: www.bourgogne-wines.com

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U We support the inscription of the "climats" of Burgundy wineyard







From Terroir to "Climats"

UNDERSTANDING BOURGOGNE WINES

Du Terroir aux Climats



NATURE is there, in all its glory

Nature has blessed Bourgogne with a unique geographical environment ...

In wine-growing culture, Bourgogne wines are the natural elements (geographical, geological, dological, vegetable, that, comwith human action, give a specific Bourgogne wines. product that cannot be reproduced outside these conditions.

this refers to all the product of complex alliances of very particular geological, geographical, climatic, cultural, historical and human conditions: the terroirs of



tion of "terroir".

The term "Climats" is When combined with tra-hierarchy. unique to Bourgogne. ditional working practices There are several thousand It is the Burgundian and translated by the two Climats in Bourgogne expression of the no- grape varieties - Pinot classed under different Noir and Chardonnay - categories of appella "Climats" are precisely they have given rise to an tions: delimited plots that en- extraordinary patchwork Régionale, Village, Premier joy particular geological of world renowned wines, Cru, Grand Cru. and climatic conditions. ranked according to a



What about the *"lieux-dits"*?

the land registry in France, ably in Burgundian usage the "lieu-dit" refers to a small area of land whose name recalls a specific aspect of topographical or historical nature.

However, for a long time, the terms "Climats" and only part of a "lieu-dit" *"lieux-dits"* have been

Ever since the creation of employed interchange-

There are, nevertheless some differences in reality. For example, several *"lieux-dits"* may be found within a single "Climat"

or a "Climat" may cover



rich, complex







the sub-soil, often in the form of shell fossils. The hills which stretch from Chablis to Mâconnais, while passing the Côte de Nuits, the Côte de Beaune and the Côte Chalonnaise, were created and shaped by the

formation of the Alps and

the glacial periods which

follow.

The geological com-

position of Bourgogne

soil reflects both its

marine origins and its

Originating in the tropical

sea, limestone is found in

geological history.

Bourgogne's subsoil is primarily composed of marl and limestone of Jurassic marine origin (145 to 200 million years old).



66 From the limestone, the roots draw the characteristic subtlety, wealth, and aromatic richness of Bourgogne wines.

> 200 million years: tropical sea 65 million years: rmation of the Alps

> > Glacial periods: erosion of the hills



A specific type of meteorology

Due to its unique the winter months, which Bourgogne is exposed from frost. to a semi-continental climate.

from oceanic (in spring concentrating flavour. or fall), continental (in winter), and Southern (in summer) influences.

Planted on the East/ South-East slope of the hills, at altitudes of between 200 and 500 metres, Bourgogne's vines benefit from the effects of the wind, natural water drainage and longer, milder sunshine during



geographical situation, prevents them suffering

peratures in the sum-Varying with the seasons, mer provide for optithe vineyards benefit mal grape maturation,



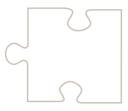


Sunshine and high tem-



66 Here we respect the effects of the climate just as we respect the effects of the soil. Winegrowers consider that these are particularities which must be faced without denying them, on the contrary, they should be revealed.





years building a "terroir"

Bourgogne wines result

from a rich history go-

ing back 2000 years,

during which man has

played a decisive role.

66 Here the people love their land, with a fierce passion. Everything is based around the land, how to Age-old vineyards cultivatlook after it, cultivate it, ing traditions and expertmake it productive, en- ise. hance it. 🤊



1st to 2nd century •••• Creation of the vineyard under Gallo-Roman influence

4th century • • • • • • • • In 312, 1st written evidence of the existence

of vineyards in Bourgogne

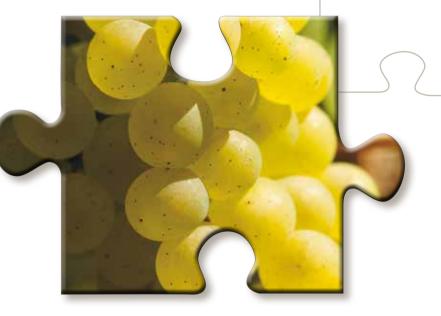
11th century • • • • • • • Cluniac and Cistercian monks formalise vineyard workings

15th century • • • • • • • • Bourgogne's dukes extend Bourgogne wine's influence in France and Europe

18th century • • • • • • • With the French Revolution, redistribution of the Church and aristocracy's goods

20th century • • • • • • • • In 1936, first registered Appellation d'Origine Contrôlée (AOC) created

21st century •••••• In 2010, 3 800 wine estates, 250 winemerchants, 23 cooperative cellars



noble grape varietals

Single-varietal: trust in the combination of the varietal, the soil and the work of the winegrowers **99**





Most Bourgogne wines The Bourgogne vineyard are single-varietal, giv- remains the absolute ing them great purity benchmark for wines of expression.





from Chardonnay and Pinot Noir of character.

Some wines are also produced from other varietals, such as Gamay or Aligoté



