



Clos de l'Écotard

DEPUIS 2011

Parcel

Clos de l'Écotard

Street of Mihervé - Courchamps (49260)



Soils :

1. Clay-limestone
2. Limestone

Grape variety : Chenin

Wines produced :

1. White wine DGC* Courchamps - Clos de l'Écotard
2. White wine DGC* Courchamps - Les Pentes

Exposure : South-East

Planting density : 8,000 vines/hectare

**Complementary geographical designation*

Les Quarts Saint Vincent

Path of Cards - Saumur (49400)



Soils : Clay-limestone

Grape variety : Chenin

Wines produced :

- Sparkling wine - Les Quarts Saint Vincent

Exposure : North-West

Planting density : 5,300 vines/hectare

La Haie Nardin

Courchamps (49260)



Soils : Sandy-clay

Grape variety : Chenin

Wines produced :

- White wine - La Haie Nardin

Exposure : South-East

Planting density : 4,500 vines/hectare

Clos de la Chenaye

Fosse Bellay (49700)



Soils : Sand

Grape variety :

1. Grolleau Gris
2. Sauvignon
3. Gamay
4. Cabernet Franc

Wines produced :

1. Sparkling wine - Saumur Brut
2. Wine of France - Sauvignon
3. Wine of France - Gamay
4. Red wine - Clos de la Chenaye | Red wine - Saumur Rouge

Exposure : South-West

Planting density : 5,000 vines/hectare

Clos de La Huberdière

Street of Moulins - Courchamps (49260)



Soils : Clay-limestone

Grape variety :

1. Cabernet Franc
2. Chenin
3. Chardonnay

Wines produced :

1. Red wine - Saumur Rouge
2. White wine - Clos de la Huberdière
3. Wine of France - Chardonnay

Exposure : North

Planting density :

- 1 5,000 vines/hectare
- 2 4,000 vines/hectare

Le Long Rayage

Street of Long Rayage - Courchamp (49260)



Soils : Clay-limestone

Grape variety :

1. Cabernet Franc
2. Chenin

Wines produced :

1. Red wine - Saumur Rouge | Sparkling wine - Saumur Brut
2. Sparkling wine - Saumur Brut

Exposure : North

Planting density : 4,500 vines/hectare

Grand Gaudin

Fosse Bellay (49700)



Soils : Clay-limestone | Sandstone

Grape variety : Cabernet Franc

Wines produced :

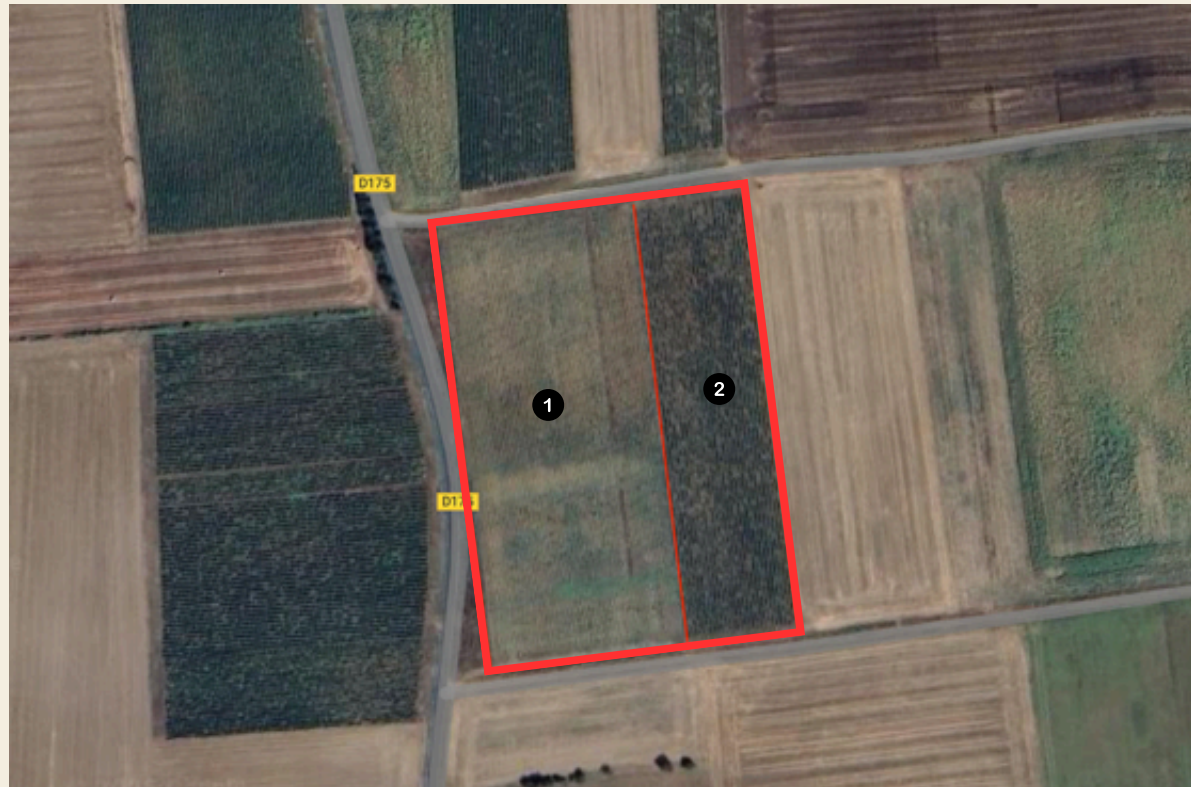
- Red wine - Saumur Rouge

Exposure : West

Planting density : 3,800 vines/hectare

La Terre Saint Bault

Street of Montreuil - Fosse Bellay (49700)



Soils : Sandy-clay | Silt

Grape variety :

1.Chenin

2.Chenin

Wines produced :

1.First vintage planned for 2026, young plants

2.Sparkling wine - Saumur Brut

Exposure : South

Planting density :

1.8,000 vines/hectare

2.5,000 vines/hectare

La Chenaye

Street of la Chesnaie - Fosse Bellay (49700)



Soils : Clay | Sandstone

Grape variety : Grolleau

Wines produced :

- Wine of France - Grolleau

Exposure : South-West

Planting density : 3,800 vines/hectare