## THE SOURCE

Producer Emmanuelle Mellot

Wine 2017 Pouilly-Fumé "Dans le Miroir"

Region and Country Loire Valley, France

Varietal(s) Sauvignon Blanc

Terroir Charming and ethereal, this mineral bomb is grown by one of Emmanuelle's winery partners who works closely with her brother, Alphonse

Mellot (Jr). The grower employs Mellot's complete direction in organic methods and treatments but does not carry organic certification. It's a blend of different sites with a bedrock constitution of approximately 50% chert (flint/silex), 25% on Kimmeridgian limestone marl (a stone composed of lithified miniature oyster-like fossils mixed with clay, sand or silt) and 25% "plaquettes de Villiers" (a very soft limestone) and clay topsoil with a lot of stones. The plaquettes are very well drained limestone bedrock (not always a specific quality of all limestone),

which encourages earlier maturation of the grapes when compared to the chert and limestone marl soils.

Soil See "Terroir" section

Irrigation Forbidden—Never—Sometimes Technical Precision Nature—Moderate—Nurture

Vine Age N/A Altitude(m); Aspect N/A; N/A

Vinification Luckily for everyone, the grapes are vinified and aged in the Mellot family winery by Alphonse, a master technician of wine crafting. To

avoid oxidation and reduce the level of added sulfites, the hand harvested grapes are pressed in an inert gas pneumatic press. The first sulfite addition is made in the grape must before primary fermentation. The yeast used for fermentation is cultured from the Mellot family's grapes.

Aging The aging takes place in 600-liter old French oak barrels (1/3) and stainless steel (2/3). The wine is aged for seven months and then blended

and rested for two to three months before bottling.

Farming Drink Young—Short-Term Benefits—Long-Term Benefits—Unknown

Only organic methods and treatments are used

Enological Additions Sulfites and bentonite (a natural clay used for protein stability)

Observations (subjective and abstract; based on young wines)

General Impressions Lifted, Aromatic, Mineral, Elegant, Textured, Soft White Fruit

Ageability Drink Young—Short-Term Benefits—Long-Term Benefits—Unknown

Intensity Subtle—Vigorous—Electric Body Light—Medium—Full

Core Lithe—Medium—Dense Tannin Light—Medium—Ful

Acidity Light—Medium—Full—Electric Wood Presence Light—Medium—Full—Electric

Texture Lithe—Medium—Dense Finish Front—Middle—Back

Mineral Impressions Lightly Salty—Metal—Mineral—Wet Stone—Flint—Graphite—Reductive—Petrol

Lab Analysis (general range)

Alcohol % 12.5-13.5 Titratable Acidity (g/L) N/A

pH N/A Residual Sugar (g/L) Dry

Total SO2 None Added—Very Low—Low—Medium—High

Notes compiled in 2019 by Ted Vance (The Source) and Emmanuelle Mellot Read more about The Source and Emmanuelle Mellot at www.thesourceimports.com