

THE SOURCE

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|----------------------|---|---------------------|-------------------------|
| Producer | Ingrid Groiss | | |
| Wine | 2015 Grüner Veltliner , 'Schablau Reserve' | | |
| Region and Country | Weinviertel, Austria | | |
| Varietal(s) | Grüner Veltliner | | |
| Terroir | The Weinviertel is many things to Austrian wine country: its northernmost region, highest volume production, perhaps its most extreme climate with freezing winters and cold summer nights with sometimes scorching and dry summer days, the lowest precipitation and soil types/structures that can change from meter to meter with a range of loess, sand, gravels, primary rock, limestone marls, radiolite chert, conglomerates and more—all depositions from former times by seas that came and went followed by the Danube River (called Urdonau then) which once flowed through. The Groiss vineyards are located in the western end of the Weinviertel, principally in Fahndorf and Breitenwaida, on hilly countryside where the climate is on the extreme side of high to low temperatures with very suitable well-drained but deep alluvial soils and little to no bedrock. | | |
| Soil | Conglomerate soils composed of former Danube deposits, quartz stones; topsoil of gravel, quartz and organic matter. | | |
| Irrigation | Forbidden—Never—Sometimes | Technical Precision | Nature—Moderate—Nurture |
| Vine Age | Planted in 1956 | Altitude(m); Aspect | 250-300; South West |
| Vinification | Once the grapes are received a pre-fermentation maceration of the grapes is made and the amount of time based on their health and what the year brought (cold vintages longer, warm vintages less) and usually spans about 6-18 hours. Sulfites are added as late as possible and never in the grape must; this allows some of the more unstable phenols to oxidize there and not later in the wine which helps the wine's resistance to oxidation later. Some sulfite additions won't be made for longer than 6 months and is based on how turbid the wine remains; the more turbidity the less need for sulfite protection so once the wine begins to fall clear she will add it. Grapes are destemmed before press and the natural fermentation is made in stainless steel with a max temperature of 22-25C and can last months. Malolactic rarely happens (less than 10%) and is not desired. | | |
| Aging | Aged in stainless steel. All the Grüner Veltliners are fined. This wine is filtered with plate/frame filter. | | |
| Farming | Drink Young—Short-Term Benefits—Long-Term Benefits—Unknown Organic conversion began in 2016 | | |
| Enological Additions | Sulfur Dioxide. Bentonite, a natural clay used for protein heat stability. (Grüner Veltliner often requires fining because of its large quantity of proteins. Riesling does not have a lot of protein by comparison and is rarely fined.) | | |

Observations (subjective and abstract; based on young wines)

General Impressions

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|---------------------|---|---------------|----------------------------|
| 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—Full |
| Acidity | Light—Medium—Full—Electric | Wood Presence | Light—Medium—Full—Electric |
| Texture | Lithe—Medium—Dense | Finish | Front—Middle—Back |
| Mineral Impressions | Lightly Salty—Salty—Metal—Mineral—Wet Stone—Flint—Graphite—Reductive—Petrol | | |

Lab Analysis (general range)

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|-----------|-------------------------------------|---------------------------|---------|
| Alcohol % | 13 - 13.50 | Titrateable Acidity (g/L) | 5.0-5.5 |
| pH | | Residual Sugar (g/L) | Dry |
| Total SO2 | None Added—Very Low—Low—Medium—High | | |

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