

Triangle Block *Semillon*

2019

Technical Notes

The grapes are chilled to 3°C. The bunches are sorted on a conveyor, destemmed and crushed. All transfers of grape must and juice in these early stages are attained using gravity. Selected parcels of the grapes undergo a period of skin contact, at 8°C to encapture favourable skin flavours. After a gentle pressing, the juice left to settle for a period of 72 hours at 2°C. Fermentation in barrel continues until the wine is dry. The Semillon is fermented on natural yeasts and matured for 11 months in 30% new French oak, some older barrels and one 500 L barrel.



Styling

The focus of this wine is based on a vineyard component arising from unique low yielding Table Mountain Sandstone soils. Using natural yeasts, Shannon Semillon expresses a very distinctive musky nose combining ginger, quinine, lime zest, cardamom in a minerally and flinty style. The naturally fermented Semillon, matured on the lees, provides a fuller mouth feel and adds to the complexity of the wine. It is round on entry, then dense and concentrated in the middle, with a saline element giving the spice and citrus flavors a tactile feel that reminded one of an Old World version of this grape. This wine was vinified in a style that enhances the aging potential of Semillon.

Wine Analyses

Alcohol: 14 % Acidity: 6.4 g/l pH: 3.16 Residual sugar: 1.4 g/l Clones planted: GDI

Rootstock: Richter 11

Soil types: Mostly quartz encrusted silica Table Mountain Sandstone.

Aspect of vineyards: East facing slopes.

Ha planted:0.5 haPlanting distance:2.2m x 1.SmVines per hectare:3030 vines

Trellis system: Vertical shoot positioning with 5-wire Hedge system with

movable wires

 Irrigation:
 Combination of drip and micro irrigation.

 Average Production:
 6-8 tons per hectare (40.5-54 hi/ha).

 Harvest dates:
 On average first week of March.

Altitude: 260 metres to 300 metres above sea level.

Temperature: Average growing season temperature of a cool 17,S'C. **Rainfall:** Summers are dry with abundant rainfall, mostly in the winter

months.

Clone Selection

16 SEM GDI: 100%