

JOHN DUVAL PLEXUS 2010

REGION: Barossa Valley

VARIETIES: Shiraz 52%, Grenache 29%, Mourvedre 19%

> The Shiraz was sourced from old vineyards in the Krondorf, Marananga and Ebenezer regions, Grenache from old bush vines in the Stockwell and Krondorf regions and Mourvedre from old bush vines, the oldest over 100

years old in the Light Pass and Krondorf regions.

WINEMAKING: Fermentation with submerged cap and small open stainless steel

fermenters.

OAK MATURATION: 100% barrel maturated for 15 months, with just 10% new fine grain French

oak hogsheads (300 litre barrels); 90% 3-6 year old barrels. Some Shiraz

finished fermentation in new French oak.

Alcohol 14.5% TA 6.0g/l **TECHNICAL NOTES:** pH 3.48

My aim with Plexus is express the wide spectrum of red fruit STYLE:

> flavours from Shiraz, Grenache and Mourvedre and also provide structure with a seamless balance and long finish. Traditional, low intervention winemaking techniques are employed with Plexus, allowing the wine to be approachable

in its youth, but also have great cellaring potential for improvement in the bottle for at least 8-10 years.

VINTAGE: After a dry 2009 vintage the Barossa received its best

winter rains for 5 years. The 2010 growing season started cool and mild, but in November experienced a week of unseasonal hot weather, resulting in reduced fruit set and yield for some red varieties, particularly Grenache

and Mourvedre. A good soaking rain followed the

heat, allowing vine canopies to recover.

Temperatures through December and January were close to average. Veraison began slightly earlier in January, and with good vine balance, ripening was even and early. 2010 vintage was quite condensed and finished by the end of March.

TASTING:

Colour: Deep crimson purple-red.

Fragrant, with some spice. Complex aromatics, Nose:

combining red and dark fruits with savoury notes.

Palate: A generous palate mix of black and red fruits.

> The palate is framed by youthful fine tannins and subtle savoury French oak adds to the structure and

complexity.

John Duval