

The 2005 growing season started with an early budbreak after a warm, late winter and glimpses of spring between rain showers. Rain continued well into May coinciding with Merlot flowering and as a result, lowered yields. Summer's warmth provided a welcome and easy transition. We recognized early that the vines were providing a bountiful crop and dropped fruit to bring the vines into balance. The grapes lingered in a state of bliss through the fall, with even, mild weather that brought the fruit to ideal maturity naturally. -Valeria Huneeus

## Тне Шиле

In 2005, careful yield management and a truly ideal fall ripening climate gave us wines with structure, refined tannins, elegance and potential for long aging. The 2005 Quintessa opens with beautiful complexity, perfume and nuance on the nose. In the glass, the wine amplifies with time and a quiet entry builds to a structured, solid mid-palate with dense black fruit. Its long finish unfolds with exquisitely supple tannins and a caress of sweet fruit. *—Winemaker Charles Thomas* 

## THE QUINTESSENTIAL WINE ESTATE

Agustin and Valeria Huneeus developed Quintessa in 1990 to establish the property as one of the great red wine estates of the world. Valeria guided the 280-acre vineyard with strict criteria of care for the soil and environment through a commitment to biodynamic and organic farming. The vineyard matches rootstocks and clones to the estate's diverse terroir and is planted primarily to Cabernet Sauvignon and Merlot with small plots of Cabernet Franc, Petit Verdot and Carmenère. The winery's eco-sensitive design integrates nature and winemaking. Grapes are crushed on the winery roof and flow by gravity into the fermentation room below. After extended maceration in steel and French oak tanks, the wines are basket pressed and aged in French oak barrels in the caves. Winemaker Charles Thomas brings over 20 years of winemaking experience to Quintessa's next decade. His team includes consulting winemaker Aaron Pott and international blending consultant Michel Rolland.

APPELLATION Rutherford, Napa Valley

Harvest Dates Sept 30 - Oct 27, 2005

MACERATION 30 days average

TIME IN OAK 18 months

Oak

100% French, 85% new from diverse forests north of the Loire River. Tight grain wood, medium plus toast.

COOPERS Taransaud, Sylvain, Seguin Moreau, Bousset, Saury.

Alcohol 14.9%

BOTTLING DATE July 2007

RELEASE DATE Apríl 2008

VINEYARD BLOCKS (IN DESCENDING ORDER OF QUANTITY & VARIETAL)

Dragon's Terraces Cabernet Sauvignon, Corona Norte Cabernet Sauvignon, Corona Sur Cabernet Sauvignon, Cruz del Sur Cabernet Sauvignon, Limelight Cabernet Sauvignon, Silverdale South Merlot, Lake Terrace Merlot, Riviera Norte Cabernet Franc, South Terrace Cabernet Sauvignon, Tesoro Petit Verdot



## "GREAT WINE IS A REFLECTION OF PLACE." – Agustin Huneeus

Block Type	Block	Exposure	Soil	Appearance
RIVERSIDE The coolest site on the property due to morning fog that follows the Napa River.	Bench	Open valley floor	Yolo loam	Alluvial soil
H I L L T O P S The most temperate climate of the vineyard due to breezes from the San Pablo Bay.	Howard's Million	W	Forward	Reddish volcanic soil, loam
	Mesa	N, S	Forward	Dark brown loam with fractures, shale, volcanic rocks
	Corona Norte	Open hilltop	Bressa-Dibble	Sandy, loam and alluvial soils with cobbles, fractured rock, gravel
	Corona Sur	Open hilltop		
	Alcantara	W, S		
	Bill's Canyon	S, SE		
	Las Flores	E, SE		
	Сочоте	W, N, SW	Bressa-Dibble	Brown, gravelly loam with river cobbles
	Tesoro	W		
	Monte Cruz	All exposures	Bressa-Dibble	Reddish volcanic soil, loam
T E R R A C E S Moderate temperatures with virtually no danger of frost due to heat released by the rocky soils at night.	Dragon's Terraces	W, SW, N	Forward	Reddish volcanic soil
	Mt. Calisse	W, SW	Forward	White volcanic ash
	Lake Terrace	E, SE	Bressa-Dibble	Light brown, sandy loam
	South Terrace	S, SW, SE	Bressa-Dibble	Sandy loam
	Pedraza Terrace	E, SE	Bressa-Dibble	Sandy, loam and alluvial soils with cobbles, fractured rock, gravel
	Riviera Norte	W		
	Riviera Sur	W, SW		
V A L L E Y S The greatest temperature extremes of the vineyard.	Las Casas	O	Cortina	Loam, clay
	Corral	Open valley floor		
	LIMELIGHT	Open valley floor	oor Cortina	White volcanic ash
	Silverdale North			
	Silverdale South			
	WINERY			
	Cruz del Sur	S	Bressa-Dibble	Reddish volcanic soil, loam

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